

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20221227_00026775_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 27/02/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
AHU0D09	B B1 1007682	57463	11/10/2022	130,16	AIU0221	B BB 1011812	60501	13/10/2022	293,47
ANS3A58	B B1 1004826	54521	17/10/2022	195,23	ASF9A71	B B1 1007716	57463	14/10/2022	130,16
ATB0B24	B B1 1007683	57463	11/10/2022	130,16	AUF4353	B BB 1011819	57463	14/10/2022	130,16
AXO2926	B BB 1013268	54521	13/10/2022	195,23	AXW1350	B BB 1011813	57463	13/10/2022	130,16
AYT8310	B B1 1007655	54526	13/10/2022	195,23	BEQ3A21	B B1 1007693	57463	11/10/2022	130,16
BEX7138	B B1 1007717	57463	14/10/2022	130,16	BTO1G55	B B1 1007706	57463	13/10/2022	130,16
CEE7874	B BB 1011227	55500	13/10/2022	130,16	DCD8C15	B BB 1011821	76331	14/10/2022	293,47
DFU6298	B BB 1013273	51851	13/10/2022	195,23	DWN4I52	B B1 1007798	58511	18/10/2022	130,16
ECM8941	B B1 1007718	57463	14/10/2022	130,16	ELW4F90	B BB 1011810	57463	13/10/2022	130,16
EMY8F05	B B1 1007685	54521	11/10/2022	195,23	ESS9D12	B BB 1012975	54525	13/10/2022	195,23
EUT9C89	B B1 1007720	57463	14/10/2022	130,16	EXO0799	B BB 1011619	76332	13/10/2022	293,47
EXT6030	B BB 1011228	60501	14/10/2022	293,47	FNZ0972	B BB 1011814	57463	13/10/2022	130,16
FPE7J82	B BB 1011818	57463	14/10/2022	130,16	FXC0C08	B B1 1007719	57463	14/10/2022	130,16
HNV9B83	B BB 1013309	76331	10/10/2022	293,47	HRI4521	B BB 1011231	60501	17/10/2022	293,47
JAE3B44	B B1 1007785	57463	17/10/2022	130,16	JBE5B87	B B1 1007702	57463	13/10/2022	130,16
JST8428	B B1 1007790	57463	17/10/2022	130,16	JYG3879	B B1 1007660	55680	13/10/2022	195,23
JZO8194	B B1 024551	58191	17/10/2022	880,41	JZU9530	B BB 1012754	51851	14/10/2022	195,23
KAE8331	B BB 1011234	51851	17/10/2022	195,23	KAK4649	B BB 1012896	55411	14/10/2022	195,23
KAO4548	B B1 1007782	51851	17/10/2022	195,23	KAU3046	B B1 1007707	57463	13/10/2022	130,16
KRQ2841	B B1 1007708	57463	13/10/2022	130,16	MCM9I73	B B1 1007791	57463	17/10/2022	130,16
MEG9162	B B1 1007700	57463	13/10/2022	130,16	MFZ4636	B B1 1007699	57463	13/10/2022	130,16
MHE6984	B B1 1007723	57463	14/10/2022	130,16	MMI4H06	B B1 1007796	57463	18/10/2022	130,16
NDR0360	B BB 1011822	76331	14/10/2022	293,47	NJJ0E12	B B1 1004825	60501	14/10/2022	293,47
NJM4432	B BB 1011298	53800	14/10/2022	130,16	NJN9574	B B1 1007659	54526	13/10/2022	195,23
NJP9D45	B B1 1007784	51851	17/10/2022	195,23	NJT6649	B B1 1007794	51851	17/10/2022	195,23
NJT9261	B B1 1007657	54526	13/10/2022	195,23	NLF2G09	B B1 1007554	51851	13/10/2022	195,23
NPC5B61	B B1 1007781	51851	17/10/2022	195,23	NPE9255	B BB 1011610	76332	13/10/2022	293,47
NPE9962	B BB 1011999	76332	14/10/2022	293,47	NPJ4270	B BB 1010874	54525	13/10/2022	195,23
NPL0944	B BB 1011998	58191	14/10/2022	880,41	NPQ5880	B BB 1011808	58191	13/10/2022	880,41
NTY3I18	B BB 1011368	51851	17/10/2022	195,23	NTZ2120	B B1 1007560	55500	17/10/2022	130,16
NUB2075	B BB 1010873	54526	13/10/2022	195,23	NUD6G28	B B1 1007779	51851	17/10/2022	195,23
NUD6G28	B B1 1007780	76331	17/10/2022	293,47	NWR8169	B BB 1011536	57463	10/10/2022	130,16
OAQ0411	B B1 1003528	75870	07/10/2022	293,47	OAT4562	B BB 1011824	51851	15/10/2022	195,23
OAV7143	B B1 1007789	51851	17/10/2022	195,23	OAW1119	B BB 1011620	51851	13/10/2022	195,23
OAW1722	B B1 1007795	76331	17/10/2022	293,47	OAW4810	B BB 1011751	54526	17/10/2022	195,23
OAW9H43	B B1 1004824	54521	14/10/2022	195,23	OAY9E67	B B1 1007711	57463	14/10/2022	130,16
OB6194	B BB 1011523	57463	10/10/2022	130,16	OB67081	B BB 1013150	55414	13/10/2022	195,23
OB60J67	B BB 1011287	55500	13/10/2022	130,16	OB12735	B B1 1007553	70721	13/10/2022	293,47
OB18973	B B1 1007557	55500	17/10/2022	130,16	OBJ8313	B B1 1007658	54526	13/10/2022	195,23
OBL5066	B BB 1011817	54521	14/10/2022	195,23	OBL7B82	B BB 1011649	76332	11/10/2022	293,47
OBR9275	B BB 1011618	76332	13/10/2022	293,47	OBR9C75	B BB 1011617	51851	13/10/2022	195,23
OBS7J83	B BB 1010869	54526	10/10/2022	195,23	OHM3066	B BB 1011611	76332	13/10/2022	293,47
OHP0502	B BB 1011513	57463	06/10/2022	130,16	OKF7I20	B B1 1007701	57463	13/10/2022	130,16
OQH2E06	B BB 1011229	76331	17/10/2022	293,47	OUJ4681	B BB 1012966	55500	11/10/2022	130,16
OUY0H39	B BB 1011801	57463	13/10/2022	130,16	PLP9A06	B B1 1007721	57463	14/10/2022	130,16
PPD4A66	B BB 1011300	53800	14/10/2022	130,16	PYI0585	B B1 1000895	60760	15/10/2022	293,47

PYI0585	B B1 1000896	58350	15/10/2022	195,23	PYM3I19	B B1 1007793	51851	17/10/2022	195,23
PYX3H82	B B1 1007792	51851	17/10/2022	195,23	PZK6A58	B BB 1011614	51851	13/10/2022	195,23
QBB2013	B BB 1012894	55411	14/10/2022	195,23	QBC6D27	B BB 1012972	55680	15/10/2022	195,23
QBD8365	B B1 1007558	55500	17/10/2022	130,16	QBQ3119	B B1 1007656	55680	13/10/2022	195,23
QBQ4D46	B BB 1011616	51851	13/10/2022	195,23	QBT9134	B BB 1011288	55500	13/10/2022	130,16
QBU3C34	B BB 1011559	75870	06/10/2022	293,47	QBW8227	B B1 1007661	55680	13/10/2022	195,23
QBW9097	B BB 021675	73662	14/10/2022	130,16	QCB5796	B B1 1007654	55500	13/10/2022	130,16
QCC6J73	B BB 1011625	76332	13/10/2022	293,47	QCD3D20	B BB 1011369	76332	17/10/2022	293,47
QCF5H52	B B1 024524	55500	14/10/2022	130,16	QCG9G24	B BB 1011752	54526	17/10/2022	195,23
QCH2666	B B1 1007725	57463	14/10/2022	130,16	QCH2F04	B BB 1011754	54521	17/10/2022	195,23
QCH7943	B B1 1007559	55500	17/10/2022	130,16	QCH7I02	B BB 1011612	76332	13/10/2022	293,47
QCJ4G14	B B1 1007722	57463	14/10/2022	130,16	QCL1416	B BB 1011299	53800	14/10/2022	130,16
QCO7J85	B B1 1007652	54526	13/10/2022	195,23	QCP9302	B BB 1011366	57380	17/10/2022	293,47
QCS1C46	B BB 021674	55413	13/10/2022	195,23	QCV7116	B BB 1011230	75870	17/10/2022	293,47
QCX5248	B B1 1007698	57463	13/10/2022	130,16	QCY6D14	B B1 1003535	75870	17/10/2022	293,47
QDI1F69	B B1 1007788	51851	17/10/2022	195,23	QJT9A53	B B1 1007703	57463	13/10/2022	130,16
QJZ4F88	B BB 1011811	57463	13/10/2022	130,16	QNN4C38	B B1 024522	76331	13/10/2022	293,47
QOZ9A65	B BB 1011235	76331	17/10/2022	293,47	QQA0B45	B B1 1007299	55500	06/10/2022	130,16
QUK9A76	B BB 1011755	54526	17/10/2022	195,23	QXA0735	B BB 1011861	75870	10/10/2022	293,47
QXQ1C62	B BB 1012968	54525	11/10/2022	195,23	RAK7I66	B BB 1011613	76332	13/10/2022	293,47
RAM2F04	B B1 1007777	76331	17/10/2022	293,47	RAM7H53	B BB 1013267	60501	13/10/2022	293,47
RAM9C47	B B1 1003602	52151	17/10/2022	293,47	RAP9C49	B BB 1011622	51851	13/10/2022	195,23
RAQ0D20	B B1 1007715	57463	14/10/2022	130,16	RAR1H93	B B1 024523	76331	13/10/2022	293,47
RAR4J11	B BB 1011623	76173	13/10/2022	5.869,40	RAR6G12	B BB 1011682	54526	13/10/2022	195,23
RAS2G70	B BB 1011290	55414	13/10/2022	195,23	RAW9B90	B BB 1011825	76331	16/10/2022	293,47
RAW9F95	B BB 021673	54870	14/10/2022	195,23	RAZ0918	B B1 1004823	76251	15/10/2022	293,47
RAZ1D48	B BB 1013162	55500	05/10/2022	130,16	RND6G74	B BB 1012089	54521	17/10/2022	195,23
RNO6I97	B B1 1007713	57463	14/10/2022	130,16	RRI3A67	B BB 1011753	55414	17/10/2022	195,23
RRI5G75	B BB 1010875	54526	14/10/2022	195,23	RRJ1D68	B B1 1007712	57463	14/10/2022	130,16
RRL0J02	B BB 1001484	57380	14/10/2022	293,47	RRN5H43	B BB 1012756	59320	17/10/2022	1.467,35
RRN9C36	B B1 1007556	52152	16/10/2022	293,47	RRN9C36	B B1 1007555	58434	16/10/2022	195,23
RRQ1A09	B BB 1013324	57463	11/10/2022	130,16	RTH6A81	B B1 1007783	76331	17/10/2022	293,47
RTP7E35	B B1 1007778	76331	17/10/2022	293,47	RUN4F88	B B1 1007653	55500	13/10/2022	130,16

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SECRETARIA DE MOBILIDADE URBANA
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Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
ABJ7C27	E 43 1034241	74550	22/09/2022	130,16	ABJ7C27	E 43 1034279	74550	22/09/2022	130,16
ACJ0F18	F 43 2941986	74550	27/09/2022	130,16	AJS2713	L 43 2844385	74550	23/09/2022	130,16
AJS2713	L 43 2847356	74550	24/09/2022	130,16	AKE6968	F 43 2937424	74550	24/09/2022	130,16
AKE6968	F 43 2937425	74550	24/09/2022	130,16	AKE6968	F 43 2940582	74630	26/09/2022	195,23
AKP9111	L 43 2846151	74550	24/09/2022	130,16	ALN5630	F 43 2937840	60503	24/09/2022	293,47
AOV7863	L 43 2847851	74630	25/09/2022	195,23	APR3799	F 43 2937355	74550	24/09/2022	130,16
ARO8G63	F 43 2937091	74550	23/09/2022	130,16	ASB7E45	L 43 2851179	74550	27/09/2022	130,16
ASL5213	F 43 2938633	74550	24/09/2022	130,16	ASS7145	L 43 2845015	74550	23/09/2022	130,16
AST2B40	F 43 2941983	74550	27/09/2022	130,16	ATX2798	L 43 2849850	74550	26/09/2022	130,16
AUJ7B64	L 43 2845882	74550	24/09/2022	130,16	AWE3368	E 43 1034641	74550	23/09/2022	130,16
AWE3368	L 43 2845754	74710	23/09/2022	880,41	AWE3368	L 43 2845650	74630	23/09/2022	195,23
AWE3368	L 43 2844626	74550	23/09/2022	130,16	AWG4587	F 43 2940536	74550	26/09/2022	130,16
AWG5C43	L 43 2851254	74550	27/09/2022	130,16	AWO6534	F 43 2941261	60503	26/09/2022	293,47
AWR4492	F 43 2936552	60412	23/09/2022	195,23	AXB4068	F 43 2939219	74630	25/09/2022	195,23
AXX0668	F 43 2939247	74550	25/09/2022	130,16	AYF0J06	L 43 2850378	74710	26/09/2022	880,41
AYT7J67	L 43 2850060	74630	26/09/2022	195,23	AYU5093	F 43 2937686	60412	24/09/2022	195,23
AZC3669	F 43 2936169	60503	23/09/2022	293,47	AZH2E26	F 43 2937447	74550	24/09/2022	130,16
AZH5383	F 43 2938549	60503	24/09/2022	293,47	AZU3B08	L 43 2849937	74550	26/09/2022	130,16
BAC7067	L 43 2849893	74550	26/09/2022	130,16	BAX6292	L 43 2849846	74550	26/09/2022	130,16
BCL5B60	F 43 2938789	74550	24/09/2022	130,16	BCM0D16	F 43 2938924	74630	25/09/2022	195,23
BDK6B93	F 43 2937077	74550	23/09/2022	130,16	BDS0J12	E 43 1033998	74550	22/09/2022	130,16
BDS0J12	L 43 2848082	74550	25/09/2022	130,16	BDZ8G40	F 43 2940211	74550	25/09/2022	130,16
BDZ8G40	L 43 2849019	74550	25/09/2022	130,16	BLG6H87	L 43 2850325	74550	26/09/2022	130,16
BMW7I98	L 43 2844989	74550	23/09/2022	130,16	BNK3A97	E 43 1034838	74550	23/09/2022	130,16
BPQ7G40	F 43 2939367	60503	25/09/2022	293,47	BVT7G79	F 43 2939636	74550	24/09/2022	130,16
CCE8338	E 43 1036246	74550	25/09/2022	130,16	CEX6082	F 43 2941694	74550	27/09/2022	130,16
CFR2B06	L 43 2847931	74550	25/09/2022	130,16	COU3950	F 43 2940253	74550	25/09/2022	130,16
CSI1D04	L 43 2846988	74550	24/09/2022	130,16	CSI1D04	L 43 2851424	74550	27/09/2022	130,16
CST8650	F 43 2940176	74550	25/09/2022	130,16	DBK3172	L 43 2849492	74630	26/09/2022	195,23
DCY0J49	F 43 2935929	74550	23/09/2022	130,16	DFK5J64	F 43 2942656	74550	27/09/2022	130,16
DFL6288	F 43 2937522	60503	24/09/2022	293,47	DFL6288	L 43 2849843	74550	26/09/2022	130,16
DFW7232	F 43 2940093	60503	25/09/2022	293,47	DJB6112	L 43 2848291	74630	25/09/2022	195,23
DJB6112	E 43 1036710	74550	26/09/2022	130,16	DJB6112	L 43 2849789	74630	26/09/2022	195,23
DJB6112	E 43 1036304	74550	26/09/2022	130,16	DJB6112	F 43 2942095	74550	27/09/2022	130,16
DQE7562	F 43 2941436	74550	26/09/2022	130,16	DQE7562	F 43 2942131	60503	27/09/2022	293,47
DWE9H79	F 43 2937988	74550	24/09/2022	130,16	DWM4031	F 43 2940820	74550	26/09/2022	130,16
DWT1G10	L 43 2844418	74550	23/09/2022	130,16	DXU5706	L 43 2849672	74550	26/09/2022	130,16
DXU7J49	F 43 2936513	74550	23/09/2022	130,16	EBG8H77	F 43 2938701	60503	24/09/2022	293,47
ECO9C32	F 43 2941797	60503	27/09/2022	293,47	EDI0B99	F 43 2941709	74550	27/09/2022	130,16
EIP7676	L 43 2847182	74550	24/09/2022	130,16	EJQ2659	L 43 2846978	74550	24/09/2022	130,16
EKP4H62	F 43 2936714	60503	23/09/2022	293,47	ELJ4162	F 43 2942223	60503	27/09/2022	293,47
ELM2926	F 43 2938920	74550	25/09/2022	130,16	ENG5A49	F 43 2940066	60503	25/09/2022	293,47
ENZ5E65	L 43 2851480	74550	27/09/2022	130,16	ETR2D95	F 43 2941567	74550	26/09/2022	130,16
ETV7060	L 43 2848160	74550	25/09/2022	130,16	EYX0010	F 43 2938158	74550	24/09/2022	130,16
EZK8608	L 43 2844241	74550	23/09/2022	130,16	FAO7506	L 43 2848521	74550	25/09/2022	130,16
FBA3E97	L 43 2845614	74550	23/09/2022	130,16	FBW9540	E 43 1036715	74550	26/09/2022	130,16

PDF0937	L 43 2845092	74550	23/09/2022	130,16	FDI6G73	F 43 2938705	60503	24/09/2022	293,47
FEE8D48	L 43 2848782	74550	25/09/2022	130,16	FFG9I87	F 43 2942075	74550	27/09/2022	130,16
FFN4E27	F 43 2941442	60503	26/09/2022	293,47	FFN6523	F 43 2942330	60503	27/09/2022	293,47
FGH3605	F 43 2941941	60503	27/09/2022	293,47	FHJ9D28	F 43 2939670	60503	25/09/2022	293,47
FKZ9I94	F 43 2938556	60503	24/09/2022	293,47	FMQ4H00	E 43 1034415	74550	23/09/2022	130,16
FNI0538	L 43 2846592	74550	24/09/2022	130,16	FOQ2212	L 43 2851545	74550	27/09/2022	130,16
FQJ7D01	F 43 2939278	74550	25/09/2022	130,16	FQN9I96	F 43 2940480	74550	26/09/2022	130,16
FQN9I96	E 43 1036371	74550	26/09/2022	130,16	FQP4200	E 43 1035146	74550	24/09/2022	130,16
FRM8980	L 43 2844834	74630	23/09/2022	195,23	FSZ4B53	F 43 2937786	60503	24/09/2022	293,47
FTC3H80	F 43 2941228	60503	26/09/2022	293,47	FUC5G78	F 43 2938312	60503	24/09/2022	293,47
FUE2982	L 43 2848161	74550	25/09/2022	130,16	FUI0663	F 43 2937750	60503	24/09/2022	293,47
FUS1131	F 43 2940027	60503	25/09/2022	293,47	FUT0C55	F 43 2938812	74550	25/09/2022	130,16
FUT0C55	F 43 2938674	60503	24/09/2022	293,47	FWO2A51	F 43 2939935	74550	25/09/2022	130,16
FWP0A95	F 43 2941794	60503	27/09/2022	293,47	FWP9G07	F 43 2939926	74550	25/09/2022	130,16
FWW9D53	F 43 2936404	60503	23/09/2022	293,47	FWW9D53	L 43 2844963	74550	23/09/2022	130,16
FXB2075	L 43 2846475	74550	24/09/2022	130,16	FXH9F69	F 43 2940576	74630	26/09/2022	195,23
FYG9915	L 43 2844593	74550	23/09/2022	130,16	FZO5C52	L 43 2844307	74630	23/09/2022	195,23
FZO5C52	L 43 2850092	74550	26/09/2022	130,16	FZR5I35	F 43 2941579	74550	26/09/2022	130,16
FZS3737	F 43 2939452	74550	25/09/2022	130,16	FZS4G40	F 43 2936580	74550	23/09/2022	130,16
GAF0G78	E 43 1036756	74550	27/09/2022	130,16	GBA5E18	F 43 2936232	74550	23/09/2022	130,16
GBP2D51	F 43 2938985	74550	25/09/2022	130,16	GCD1F17	F 43 2941440	74550	26/09/2022	130,16
GEW0B99	F 43 2942592	60503	27/09/2022	293,47	GFR8997	F 43 2936119	56732	23/09/2022	130,16
GFZ3H37	L 43 2848184	74550	25/09/2022	130,16	GHX4I07	F 43 2937140	74550	23/09/2022	130,16
GIV7280	F 43 2938873	74550	25/09/2022	130,16	GIY6A11	E 43 1036468	74550	26/09/2022	130,16
GKC7C35	L 43 2844817	74630	23/09/2022	195,23	GWZ6764	L 43 2845193	74550	23/09/2022	130,16
HET4I35	F 43 2936530	60503	23/09/2022	293,47	HFV4592	L 43 2848733	74550	25/09/2022	130,16
HGC4878	L 43 2845323	74630	23/09/2022	195,23	HGC4878	L 43 2848564	74550	25/09/2022	130,16
HGC4878	L 43 2847893	74550	25/09/2022	130,16	HGV2J78	F 43 2939729	60503	25/09/2022	293,47
HIM8303	F 43 2938814	74550	25/09/2022	130,16	HIS5900	F 43 2938910	74550	25/09/2022	130,16
HIU6928	F 43 2939928	74550	25/09/2022	130,16	HJB5910	F 43 2940890	74550	26/09/2022	130,16
HJJ2290	F 43 2936710	60503	23/09/2022	293,47	HJK6C93	F 43 2937379	74550	24/09/2022	130,16
HMA8228	L 43 2846454	74550	24/09/2022	130,16	HMI7307	E 43 1035504	74630	24/09/2022	195,23
HMW2J26	F 43 2938187	74550	24/09/2022	130,16	HQU3283	F 43 2939397	74630	25/09/2022	195,23
HRG7I08	F 43 2941974	74550	27/09/2022	130,16	HRL4A74	L 43 2847055	74550	24/09/2022	130,16
HRN9254	L 43 2846856	74550	24/09/2022	130,16	HRY9584	F 43 2939628	60412	23/09/2022	195,23
HSA8187	L 43 2851067	74550	27/09/2022	130,16	HSF2F24	F 43 2941461	60412	26/09/2022	195,23
HSY9774	L 43 2846517	74550	24/09/2022	130,16	HTD4022	L 43 2851966	74550	27/09/2022	130,16
HTN7G68	F 43 2940836	60503	26/09/2022	293,47	HTQ2515	L 43 2845355	74550	23/09/2022	130,16
IDJ0F40	F 43 2936750	60412	23/09/2022	195,23	IKW3736	L 43 2844426	74630	23/09/2022	195,23
ISS8J49	L 43 2844538	74550	23/09/2022	130,16	IXT5A16	L 43 2844412	74550	23/09/2022	130,16
IXU3152	F 43 2942376	60503	27/09/2022	293,47	IYL4H81	F 43 2940642	60503	26/09/2022	293,47
JEA7979	F 43 2941096	60503	26/09/2022	293,47	JEX5049	E 43 1035439	74550	24/09/2022	130,16
JFX8714	L 43 2847079	74550	24/09/2022	130,16	JGC3D31	L 43 2845582	74550	23/09/2022	130,16
JGP3I91	F 43 2935907	74630	23/09/2022	195,23	JGP3I91	F 43 2935909	74630	23/09/2022	195,23
JGV8H17	L 43 2851485	74550	27/09/2022	130,16	JGW6906	F 43 2936941	60503	23/09/2022	293,47
JHQ7C85	F 43 2942406	60503	27/09/2022	293,47	JIE0851	F 43 2937021	60503	23/09/2022	293,47
JIF0A18	L 43 2845985	74630	24/09/2022	195,23	JIF0A18	L 43 2845986	74550	24/09/2022	130,16
JIF0A18	L 43 2847128	74550	24/09/2022	130,16	JII1529	L 43 2844625	74550	23/09/2022	130,16
JIT0C80	L 43 2846877	74550	24/09/2022	130,16	JJH6956	F 43 2939832	60503	25/09/2022	293,47
JKE5H91	F 43 2940151	60503	25/09/2022	293,47	JPS8875	L 43 2848401	74550	25/09/2022	130,16
JRV5G41	F 43 2935946	60412	23/09/2022	195,23	JUU9C02	L 43 2844531	74550	23/09/2022	130,16
JVH1E81	F 43 2941868	60503	27/09/2022	293,47	JVN3J93	L 43 2845269	74550	23/09/2022	130,16
JVQ0059	L 43 2846213	74550	24/09/2022	130,16	JXQ4F12	F 43 2936461	56732	23/09/2022	130,16
JYB5353	F 43 2937489	74550	24/09/2022	130,16	JYC0239	F 43 2941019	60503	26/09/2022	293,47
JYD4031	F 43 2942161	74550	27/09/2022	130,16	JYD6873	F 43 2942038	60503	27/09/2022	293,47
JYE7303	L 43 2845352	74550	23/09/2022	130,16	JYG0888	F 43 2937833	60503	24/09/2022	293,47
JYG4647	F 43 2941950	60503	27/09/2022	293,47	JYI3136	F 43 2940459	74550	26/09/2022	130,16
JYI3136	L 43 2851802	74550	27/09/2022	130,16	JYI8276	L 43 2846880	74550	24/09/2022	130,16
JYJ1797	L 43 2846319	74550	24/09/2022	130,16	JYK7G66	F 43 2938147	74630	24/09/2022	195,23
JYK8158	F 43 2936099	60503	23/09/2022	293,47	JYK9568	E 43 1034886	74550	23/09/2022	130,16
JYL2574	F 43 2936949	60503	23/09/2022	293,47	JYM0577	F 43 2939369	60503	25/09/2022	293,47
JYM5J32	L 43 2848002	74630	25/09/2022	195,23	JYN3555	L 43 2846282	74550	24/09/2022	130,16
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JYP8623	F 43 2940678	60503	26/09/2022	293,47	JYQ5619	F 43 2936111	60412	23/09/2022	195,23
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JYT7247	F 43 2936984	74550	23/09/2022	130,16	JYU7I27	E 43 1034502	74550	23/09/2022	130,16
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JYY3175	F 43 2939227	74550	25/09/2022	130,16	JYY9218	F 43 2940800	60503	26/09/2022	293,47

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JZB0B83	F 43 2936277	74550	23/09/2022	130,16	JZB0B83	F 43 2939187	60503	25/09/2022	293,47
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JZC2170	L 43 2851142	74550	27/09/2022	130,16	JZC3681	L 43 2844652	74550	23/09/2022	130,16
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JZD9641	L 43 2845189	74550	23/09/2022	130,16	JZE2334	F 43 2938498	60503	24/09/2022	293,47
JZE2334	F 43 2938500	74550	24/09/2022	130,16	JZE9939	L 43 2850888	74550	27/09/2022	130,16
JZF3261	F 43 2941312	60503	26/09/2022	293,47	JZH7841	L 43 2847640	74550	24/09/2022	130,16
JZJ3A75	F 43 2938523	60503	24/09/2022	293,47	JZJ6485	L 43 2847758	74550	25/09/2022	130,16
JZL3148	F 43 2937319	74550	24/09/2022	130,16	JZL3148	F 43 2938952	74550	25/09/2022	130,16
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JZL3148	F 43 2938117	60503	24/09/2022	293,47	JZL3148	F 43 2941649	74710	27/09/2022	880,41
JZL3148	F 43 2941644	74710	27/09/2022	880,41	JZL3148	E 43 1037129	74630	27/09/2022	195,23
JZL3148	E 43 1036757	74550	27/09/2022	130,16	JZL4908	F 43 2936177	74550	23/09/2022	130,16
JZL7144	L 43 2846855	74630	24/09/2022	195,23	JZL7144	L 43 2846844	74630	24/09/2022	195,23
JZL8638	L 43 2844268	74550	23/09/2022	130,16	JZL8638	L 43 2850864	74630	27/09/2022	195,23
JZM3716	F 43 2939242	60503	25/09/2022	293,47	JZN1735	E 43 1034400	74550	23/09/2022	130,16
JZN2407	F 43 2942159	60503	27/09/2022	293,47	JZN2537	F 43 2940991	60503	26/09/2022	293,47
JZN5747	F 43 2939220	60503	25/09/2022	293,47	JZN9258	F 43 2939539	60503	25/09/2022	293,47
JZO3458	L 43 2846611	74550	24/09/2022	130,16	JZO4705	F 43 2938350	60503	24/09/2022	293,47
JZP1608	F 43 2937150	74550	23/09/2022	130,16	JZP1758	F 43 2940992	60412	26/09/2022	195,23
JZP6015	L 43 2849503	74550	26/09/2022	130,16	JZQ0443	F 43 2940884	60503	26/09/2022	293,47
JZQ1546	L 43 2846639	74630	24/09/2022	195,23	JZQ1546	L 43 2851287	74550	27/09/2022	130,16
JZQ2343	F 43 2935904	74550	23/09/2022	130,16	JZQ8B06	L 43 2847132	74550	24/09/2022	130,16
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JZS5445	L 43 2844683	74550	23/09/2022	130,16	JZS9665	F 43 2939695	74550	25/09/2022	130,16
JZT2567	F 43 2939225	60503	25/09/2022	293,47	JZT2781	F 43 2941087	74550	26/09/2022	130,16
JZT3504	E 43 1034202	74550	22/09/2022	130,16	JZT3504	L 43 2844405	74550	23/09/2022	130,16
JZT3504	L 43 2851008	74550	27/09/2022	130,16	JZT3504	E 43 1036937	74550	27/09/2022	130,16
JZT7185	L 43 2849900	74550	26/09/2022	130,16	JZT8759	E 43 1034142	74550	22/09/2022	130,16
JZU9416	L 43 2851180	74550	27/09/2022	130,16	JZV1911	L 43 2848088	74550	25/09/2022	130,16
JZV1911	L 43 2851333	74550	27/09/2022	130,16	JZV9551	E 43 1035560	74550	25/09/2022	130,16
JZW6421	L 43 2849057	74550	25/09/2022	130,16	JZX2663	L 43 2844903	74550	23/09/2022	130,16
JZX6476	L 43 2846064	74550	24/09/2022	130,16	JZY0438	E 43 1036064	74550	25/09/2022	130,16
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KAB8I51	L 43 2847997	74550	25/09/2022	130,16	KAB9274	F 43 2939996	60503	25/09/2022	293,47
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KAC6318	F 43 2941493	60503	26/09/2022	293,47	KAD6621	F 43 2938872	74550	25/09/2022	130,16
KAD6621	F 43 2938899	74550	25/09/2022	130,16	KAD7749	L 43 2846626	74550	24/09/2022	130,16
KAF0121	L 43 2847430	74630	24/09/2022	195,23	KAF2014	L 43 2846242	74550	24/09/2022	130,16
KAF3764	L 43 2844525	74550	23/09/2022	130,16	KAF3764	L 43 2844457	74630	23/09/2022	195,23
KAF3764	L 43 2850392	74550	26/09/2022	130,16	KAF3D46	L 43 2849980	74550	26/09/2022	130,16
KAF5429	F 43 2941411	74550	26/09/2022	130,16	KAF7485	E 43 1036793	74550	27/09/2022	130,16
KAF7846	F 43 2941943	56732	27/09/2022	130,16	KAG1943	F 43 2937911	74550	24/09/2022	130,16
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KAG7662	L 43 2849603	74550	26/09/2022	130,16	KAH1457	L 43 2848013	74550	25/09/2022	130,16
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KAI0041	L 43 2848722	74550	25/09/2022	130,16	KAI0H29	E 43 1036601	74550	26/09/2022	130,16
KAI4053	L 43 2847938	74550	25/09/2022	130,16	KAI4721	F 43 2938610	60503	24/09/2022	293,47
KAI4895	L 43 2849549	74550	26/09/2022	130,16	KAI7G34	F 43 2937942	60503	24/09/2022	293,47
KAJ1C53	L 43 2846732	74550	24/09/2022	130,16	KAK0984	E 43 1036163	74550	25/09/2022	130,16
KAK1C43	L 43 2846699	74630	24/09/2022	195,23	KAK1C43	L 43 2850518	74550	26/09/2022	130,16
KAK2G49	F 43 2938575	60503	24/09/2022	293,47	KAL0081	L 43 2852050	74550	27/09/2022	130,16
KAL2314	F 43 2937771	60412	24/09/2022	195,23	KAL4B66	F 43 2941728	74550	27/09/2022	130,16
KAL4G21	F 43 2938383	60412	24/09/2022	195,23	KAL9I38	F 43 2937972	74550	24/09/2022	130,16
KAL9I38	F 43 2937974	74550	24/09/2022	130,16	KAM5716	E 43 1036086	74630	25/09/2022	195,23
KAM6707	F 43 2938135	74550	24/09/2022	130,16	KAM7773	F 43 2938160	74550	24/09/2022	130,16
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KAN9661	L 43 2850760	74630	26/09/2022	195,23	KAO1693	L 43 2847077	74550	24/09/2022	130,16
KAO5421	L 43 2845635	74550	23/09/2022	130,16	KAO5421	L 43 2850656	74550	26/09/2022	130,16
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KAS0207	L 43 2845363	74550	23/09/2022	130,16	KAS1474	F 43 2938566	74550	24/09/2022	130,16
KAS2094	F 43 2940470	74550	26/09/2022	130,16	KAS2584	E 43 1036586	74550	26/09/2022	130,16
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KAS6F55	L 43 2844365	74550	23/09/2022	130,16	KAS7I84	F 43 2939613	74550	25/09/2022	130,16
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KAT6310	F 43 2940910	74550	26/09/2022	130,16	KAT7G14	F 43 2936090	60503	23/09/2022	293,47
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KAU5286	F 43 2941765	74550	27/09/2022	130,16	KAU7776	F 43 2936561	60503	23/09/2022	293,47
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KES8791	F 43 2939134	74550	25/09/2022	130,16	KEW1431	F 43 2942224	60503	27/09/2022	293,47
KEX0317	L 43 2844212	74550	23/09/2022	130,16	KEY1880	E 43 1035158	74550	24/09/2022	130,16
KFA8677	L 43 2846153	74630	24/09/2022	195,23	KOQ9810	F 43 2937422	74550	24/09/2022	130,16
KOQ9810	F 43 2941703	74550	27/09/2022	130,16	KOR3J46	F 43 2937625	60412	24/09/2022	195,23
KOR3J46	F 43 2940747	60503	26/09/2022	293,47	LMH8J66	F 43 2940742	60503	26/09/2022	293,47
LTP5H74	F 43 2936660	60503	23/09/2022	293,47	LTZ5J53	L 43 2848220	74550	25/09/2022	130,16
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MHL9591	E 43 1034313	74550	22/09/2022	130,16	MIM4E45	F 43 2939844	74550	25/09/2022	130,16
MLD3C61	F 43 2941743	60503	27/09/2022	293,47	MRQ6B40	F 43 2936836	56732	23/09/2022	130,16
MUP0202	F 43 2937543	74550	24/09/2022	130,16	MVT3111	E 43 1034614	74550	23/09/2022	130,16
MVT3111	L 43 2847375	74550	24/09/2022	130,16	MVT3111	L 43 2848025	74550	25/09/2022	130,16
MVT3111	L 43 2848257	74550	25/09/2022	130,16	MVT3111	L 43 2850711	74550	26/09/2022	130,16
MVT3111	L 43 2850649	74550	26/09/2022	130,16	MVT3111	L 43 2851872	74550	27/09/2022	130,16
MWE7H93	F 43 2941763	60503	27/09/2022	293,47	MZO8J97	E 43 1034288	74550	22/09/2022	130,16
NAN6524	F 43 2940880	60503	26/09/2022	293,47	NBK4481	F 43 2938018	56732	24/09/2022	130,16
NBL4748	L 43 2850283	74550	26/09/2022	130,16	NBO2A50	F 43 2941232	74550	26/09/2022	130,16
NBO4527	F 43 2936233	56732	23/09/2022	130,16	NBO4527	F 43 2936265	60503	23/09/2022	293,47
NCC3G72	F 43 2942144	60503	27/09/2022	293,47	NCI2135	L 43 2846307	74550	24/09/2022	130,16
NCP5806	L 43 2845863	74550	24/09/2022	130,16	NCU0H53	L 43 2846082	74550	24/09/2022	130,16
NCU9D88	F 43 2938972	74550	25/09/2022	130,16	NCZ2G03	F 43 2937126	74550	23/09/2022	130,16
NCZ5E70	F 43 2935888	56732	22/09/2022	130,16	NDH5E19	F 43 2937335	74550	24/09/2022	130,16
NDO7F77	L 43 2845883	74550	24/09/2022	130,16	NDO7F77	E 43 1034441	74550	23/09/2022	130,16
NDS6B23	F 43 2941682	74630	27/09/2022	195,23	NDY3310	F 43 2938071	60503	24/09/2022	293,47
NEA6I48	L 43 2846982	74550	24/09/2022	130,16	NEB9579	L 43 2847946	74550	25/09/2022	130,16
NFD1D83	F 43 2938342	74550	24/09/2022	130,16	NFN2F68	F 43 2938709	60503	24/09/2022	293,47
NGZ0H48	L 43 2847800	74550	25/09/2022	130,16	NIT4D17	F 43 2939605	74550	25/09/2022	130,16
NIT4D17	F 43 2940099	60503	25/09/2022	293,47	NIY4489	E 43 1035029	74550	24/09/2022	130,16
NIY4489	E 43 1036291	74550	26/09/2022	130,16	NIY6874	F 43 2939804	74550	25/09/2022	130,16
NIZ0210	F 43 2936668	60503	23/09/2022	293,47	NIZ6H25	F 43 2940600	60503	26/09/2022	293,47
NJA3462	F 43 2938871	74550	25/09/2022	130,16	NJA4571	L 43 2848896	74550	25/09/2022	130,16
NJA5C03	F 43 2939889	74550	25/09/2022	130,16	NJA6D03	F 43 2935879	60503	22/09/2022	293,47
NJA6F86	F 43 2939261	74550	25/09/2022	130,16	NJA7B07	E 43 1036563	74550	26/09/2022	130,16
NJA8172	L 43 2848875	74550	25/09/2022	130,16	NJB0194	F 43 2938978	74550	25/09/2022	130,16
NJB6596	L 43 2844413	74550	23/09/2022	130,16	NJB7643	L 43 2845543	74550	23/09/2022	130,16
NJB7A97	F 43 2939055	74550	25/09/2022	130,16	NJB8220	L 43 2846910	74550	24/09/2022	130,16
NJB9327	E 43 1034702	74550	23/09/2022	130,16	NJB9327	L 43 2845226	74550	23/09/2022	130,16
NJB9541	L 43 2847051	74550	24/09/2022	130,16	NJC1437	L 43 2844739	74550	23/09/2022	130,16
NJC1437	L 43 2848698	74550	25/09/2022	130,16	NJC1437	L 43 2851497	74550	27/09/2022	130,16
NJC2856	L 43 2850407	74550	26/09/2022	130,16	NJC2H00	F 43 2936546	56732	23/09/2022	130,16
NJC3443	L 43 2848837	74550	25/09/2022	130,16	NJC7C53	L 43 2846241	74630	24/09/2022	195,23
NJC7E99	F 43 2938730	60412	24/09/2022	195,23	NJD1H18	E 43 1036351	74550	26/09/2022	130,16
NJD2A92	L 43 2847804	74550	25/09/2022	130,16	NJD3337	F 43 2937080	74550	23/09/2022	130,16
NJD4259	F 43 2936231	60503	23/09/2022	293,47	NJE0B58	F 43 2941912	60503	27/09/2022	293,47
NJE2215	E 43 1037151	74550	27/09/2022	130,16	NJE3497	L 43 2847081	74550	24/09/2022	130,16
NJE3783	F 43 2942606	60412	27/09/2022	195,23	NJE6007	L 43 2850031	74550	26/09/2022	130,16
NJE7403	F 43 2938300	74630	24/09/2022	195,23	NJF1207	L 43 2850094	74550	26/09/2022	130,16
NJF2250	F 43 2938799	74550	25/09/2022	130,16	NJF2A91	L 43 2845792	74550	23/09/2022	130,16
NJF2A91	L 43 2845633	74550	23/09/2022	130,16	NJF2A91	L 43 2847738	74550	25/09/2022	130,16
NJF2A91	E 43 1035833	74550	25/09/2022	130,16	NJF7012	F 43 2939453	74550	25/09/2022	130,16
NJF9660	L 43 2846455	74550	24/09/2022	130,16	NJG2102	F 43 2942621	60503	27/09/2022	293,47
NJG5788	F 43 2936939	60503	23/09/2022	293,47	NJG7011	F 43 2938053	74550	24/09/2022	130,16
NJG7161	L 43 2850178	74550	26/09/2022	130,16	NJG8627	F 43 2939485	56732	25/09/2022	130,16
NJH0075	F 43 2940954	60503	26/09/2022	293,47	NJH3300	L 43 2850920	74550	27/09/2022	130,16
NJH5992	F 43 2936056	60503	23/09/2022	293,47	NJH6628	F 43 2942616	74550	27/09/2022	130,16
NJH6819	L 43 2851352	74550	27/09/2022	130,16	NJ11I03	F 43 2938285	74550	24/09/2022	130,16
NJ12882	E 43 1036555	74630	26/09/2022	195,23	NJ12I04	F 43 2935972	74550	23/09/2022	130,16
NJ12I04	E 43 1035016	74550	24/09/2022	130,16	NJ12I04	E 43 1036317	74630	26/09/2022	195,23

NJI3A21	F 43 2940552	74550	26/09/2022	130,16	NJI6846	L 43 2850450	74550	26/09/2022	130,16
NJI6871	F 43 2942190	74550	27/09/2022	130,16	NJI6997	L 43 2844909	74550	23/09/2022	130,16
NJI6997	F 43 2942605	56732	27/09/2022	130,16	NJI9883	E 43 1034264	74550	22/09/2022	130,16
NJJ1891	F 43 2936016	74550	23/09/2022	130,16	NJJ5055	F 43 2936106	60503	23/09/2022	293,47
NJJ5442	L 43 2846700	74550	24/09/2022	130,16	NJJ7231	L 43 2849847	74550	26/09/2022	130,16
NJK0198	F 43 2941720	60503	27/09/2022	293,47	NJK0454	F 43 2939685	60503	25/09/2022	293,47
NJK2261	F 43 2939548	74550	25/09/2022	130,16	NJK2597	L 43 2845180	74550	23/09/2022	130,16
NJK6026	E 43 1033983	74630	22/09/2022	195,23	NJK6026	F 43 2937677	74550	24/09/2022	130,16
NJL0492	F 43 2939527	60503	25/09/2022	293,47	NJL0A62	L 43 2845989	74550	24/09/2022	130,16
NJL1423	L 43 2846049	74550	24/09/2022	130,16	NJL1918	L 43 2845156	74550	23/09/2022	130,16
NJL3702	E 43 1034138	74550	22/09/2022	130,16	NJL3702	E 43 1034444	74550	23/09/2022	130,16
NJL3702	E 43 1036294	74550	26/09/2022	130,16	NJL5F88	L 43 2850201	74550	26/09/2022	130,16
NJL7073	E 43 1034997	74550	24/09/2022	130,16	NJL8009	L 43 2846767	74550	24/09/2022	130,16
NJL8117	E 43 1034996	74550	24/09/2022	130,16	NJM0119	L 43 2846326	74550	24/09/2022	130,16
NJM2332	L 43 2846738	74550	24/09/2022	130,16	NJM2612	L 43 2847403	74550	24/09/2022	130,16
NJM6238	F 43 2940657	60503	26/09/2022	293,47	NJM6241	E 43 1035341	74550	24/09/2022	130,16
NJM8714	E 43 1035271	74550	24/09/2022	130,16	NJM9C69	F 43 2940241	60503	25/09/2022	293,47
NJM9I41	F 43 2939772	60503	25/09/2022	293,47	NJN0D82	L 43 2846369	74710	24/09/2022	880,41
NJN1544	F 43 2942076	60503	27/09/2022	293,47	NJN1852	L 43 2850983	74550	27/09/2022	130,16
NJN2232	F 43 2937918	60503	24/09/2022	293,47	NJN2324	L 43 2845295	74630	23/09/2022	195,23
NJN8279	L 43 2846368	74550	24/09/2022	130,16	NJN8885	F 43 2937710	60503	24/09/2022	293,47
NJO4359	L 43 2844927	74550	23/09/2022	130,16	NJO8673	F 43 2938416	60503	24/09/2022	293,47
NJO9009	F 43 2941111	60503	26/09/2022	293,47	NJP4113	L 43 2850910	74630	27/09/2022	195,23
NJP4113	L 43 2850905	74630	27/09/2022	195,23	NJP4F41	F 43 2941420	74630	26/09/2022	195,23
NJP8423	E 43 1036824	74550	27/09/2022	130,16	NJQ1344	E 43 1034037	74550	22/09/2022	130,16
NJQ3I91	E 43 1036137	74630	25/09/2022	195,23	NJQ4284	L 43 2850312	74550	26/09/2022	130,16
NJQ4507	F 43 2937647	60503	24/09/2022	293,47	NJQ4J92	L 43 2844804	74550	23/09/2022	130,16
NJQ9C21	F 43 2939353	74630	25/09/2022	195,23	NJR0086	F 43 2941288	60503	26/09/2022	293,47
NJR0331	E 43 1035155	74550	24/09/2022	130,16	NJR0331	F 43 2938442	74550	24/09/2022	130,16
NJR1583	F 43 2937689	60503	24/09/2022	293,47	NJR1892	L 43 2846588	74710	24/09/2022	880,41
NJR3535	F 43 2941719	60503	27/09/2022	293,47	NJR4666	L 43 2844257	74630	23/09/2022	195,23
NJR6022	F 43 2938479	60503	24/09/2022	293,47	NJR9192	F 43 2939104	74550	25/09/2022	130,16
NJS0211	E 43 1034199	74550	22/09/2022	130,16	NJS0211	E 43 1035465	74630	24/09/2022	195,23
NJS0211	E 43 1036670	74550	26/09/2022	130,16	NJS1443	F 43 2939552	74550	25/09/2022	130,16
NJS1443	L 43 2848432	74550	25/09/2022	130,16	NJS2519	E 43 1035122	74550	24/09/2022	130,16
NJS3377	L 43 2844306	74710	23/09/2022	880,41	NJS3972	F 43 2941243	60503	26/09/2022	293,47
NJS6726	L 43 2846765	74550	24/09/2022	130,16	NJT0676	L 43 2847627	74550	24/09/2022	130,16
NJT2231	L 43 2847177	74550	24/09/2022	130,16	NJT2231	L 43 2848548	74630	25/09/2022	195,23
NJT2231	L 43 2850117	74550	26/09/2022	130,16	NJT2231	L 43 2851758	74550	27/09/2022	130,16
NJT3945	F 43 2937763	60503	24/09/2022	293,47	NJT4232	E 43 1033686	74550	21/09/2022	130,16
NJT6637	L 43 2844946	74550	23/09/2022	130,16	NJT6637	L 43 2844917	74550	23/09/2022	130,16
NJT6637	L 43 2844870	74550	23/09/2022	130,16	NJT6637	L 43 2845001	74550	23/09/2022	130,16
NJT6933	L 43 2848987	74550	25/09/2022	130,16	NJT9J71	L 43 2845563	74550	23/09/2022	130,16
NJU1801	F 43 2936272	74550	23/09/2022	130,16	NJU2241	L 43 2845152	74550	23/09/2022	130,16
NJU6258	F 43 2938007	60503	24/09/2022	293,47	NJU6398	L 43 2848063	74630	25/09/2022	195,23
NJU8893	F 43 2937923	74550	24/09/2022	130,16	NJV1222	E 43 1035017	74550	24/09/2022	130,16
NJV5416	F 43 2942093	60503	27/09/2022	293,47	NJV7246	E 43 1034277	74550	22/09/2022	130,16
NJV7246	L 43 2844445	74550	23/09/2022	130,16	NJV7246	E 43 1034953	74550	24/09/2022	130,16
NJW0109	L 43 2848102	74550	25/09/2022	130,16	NJW0109	L 43 2848166	74550	25/09/2022	130,16
NJW1362	E 43 1035393	74630	24/09/2022	195,23	NJW3321	F 43 2941732	60503	27/09/2022	293,47
NJW5321	L 43 2844742	74550	23/09/2022	130,16	NJW6782	E 43 1034297	74550	22/09/2022	130,16
NJW6782	E 43 1034093	74550	22/09/2022	130,16	NJW6782	E 43 1035232	74630	24/09/2022	195,23
NJW6782	F 43 2940162	60503	25/09/2022	293,47	NJW7F65	F 43 2936206	60503	23/09/2022	293,47
NJW7F65	F 43 2939082	56732	25/09/2022	130,16	NJW8F33	F 43 2937813	74550	24/09/2022	130,16
NJW9471	F 43 2939887	74550	25/09/2022	130,16	NKR0402	F 43 2936376	60503	23/09/2022	293,47
NLB4F23	F 43 2942457	60503	27/09/2022	293,47	NLE9C79	F 43 2937499	74630	24/09/2022	195,23
NLF2G09	L 43 2851893	74550	27/09/2022	130,16	NMA3D14	F 43 2938021	60503	24/09/2022	293,47
NMA3D14	F 43 2938023	74550	24/09/2022	130,16	NOU3785	L 43 2851535	74550	27/09/2022	130,16
NOY9221	L 43 2845579	74550	23/09/2022	130,16	NPC0793	L 43 2850097	74550	26/09/2022	130,16
NPC4834	L 43 2848633	74550	25/09/2022	130,16	NPC6045	L 43 2846937	74550	24/09/2022	130,16
NPC6377	F 43 2938103	74550	24/09/2022	130,16	NPC7C71	E 43 1036052	74550	25/09/2022	130,16
NPC7E27	L 43 2848011	74630	25/09/2022	195,23	NPC9253	F 43 2941999	56732	27/09/2022	130,16
NPD0012	L 43 2851194	74550	27/09/2022	130,16	NPD1115	F 43 2939122	60412	25/09/2022	195,23
NPD1361	L 43 2845168	74550	23/09/2022	130,16	NPD2021	F 43 2938982	74630	25/09/2022	195,23
NPD2H62	F 43 2937548	74550	24/09/2022	130,16	NPD2H62	F 43 2938150	74550	24/09/2022	130,16
NPD6290	F 43 2939232	74550	25/09/2022	130,16	NPD6290	F 43 2939563	74550	25/09/2022	130,16
NPD9294	F 43 2936976	60412	23/09/2022	195,23	NPE0314	L 43 2846875	74550	24/09/2022	130,16
NPE0642	L 43 2848185	74550	25/09/2022	130,16	NPE0704	F 43 2940731	60503	26/09/2022	293,47
NPE2A45	F 43 2936210	60503	23/09/2022	293,47	NPE5193	L 43 2846415	74550	24/09/2022	130,16
NPE6D77	F 43 2937919	60503	24/09/2022	293,47	NPE8189	L 43 2848423	74550	25/09/2022	130,16

NPF0F07	F 43 2936238	60412	23/09/2022	195,23	NPF0G23	E 43 1034179	74550	22/09/2022	130,16
NPF0G23	L 43 2849682	74550	26/09/2022	130,16	NPF2539	L 43 2847436	74550	24/09/2022	130,16
NPF4489	F 43 2942341	60503	27/09/2022	293,47	NPF6663	L 43 2844594	74550	23/09/2022	130,16
NPG1599	L 43 2845414	74550	23/09/2022	130,16	NPG2902	F 43 2938352	60503	24/09/2022	293,47
NPG3676	L 43 2851654	74550	27/09/2022	130,16	NPG7140	E 43 1036060	74550	25/09/2022	130,16
NPH2521	F 43 2940139	60503	25/09/2022	293,47	NPH4C71	F 43 2941454	60503	26/09/2022	293,47
NPH5330	F 43 2939997	60503	25/09/2022	293,47	NPH6331	L 43 2844849	74550	23/09/2022	130,16
NPI0215	F 43 2942354	60503	27/09/2022	293,47	NPI4707	F 43 2941746	74550	27/09/2022	130,16
NPI5089	L 43 2846253	74550	24/09/2022	130,16	NPI7097	F 43 2938490	56732	24/09/2022	130,16
NPI7467	L 43 2846471	74550	24/09/2022	130,16	NPI9363	E 43 1036668	74550	26/09/2022	130,16
NPJ0348	F 43 2936747	60503	23/09/2022	293,47	NPJ1508	L 43 2845658	74550	23/09/2022	130,16
NPJ4299	L 43 2848640	74550	25/09/2022	130,16	NPJ5272	L 43 2848716	74550	25/09/2022	130,16
NPJ7454	F 43 2942383	60503	27/09/2022	293,47	NPJ8996	L 43 2851638	74630	27/09/2022	195,23
NPJ9867	L 43 2846154	74550	24/09/2022	130,16	NPK0175	F 43 2937542	74550	24/09/2022	130,16
NPK0175	F 43 2937473	74550	24/09/2022	130,16	NPK0175	F 43 2937111	74550	23/09/2022	130,16
NPK0540	L 43 2847264	74550	24/09/2022	130,16	NPK0540	L 43 2847235	74550	24/09/2022	130,16
NPK0540	L 43 2847243	74550	24/09/2022	130,16	NPK0819	F 43 2936627	60503	23/09/2022	293,47
NPK2192	F 43 2936960	60503	23/09/2022	293,47	NPK6865	F 43 2942176	60503	27/09/2022	293,47
NPK7602	E 43 1035627	74630	25/09/2022	195,23	NPK8A08	F 43 2940934	60503	26/09/2022	293,47
NPL0706	F 43 2938359	60412	24/09/2022	195,23	NPL3022	F 43 2939488	74550	25/09/2022	130,16
NPL3381	F 43 2936724	60503	23/09/2022	293,47	NPL6050	F 43 2941061	60503	26/09/2022	293,47
NPL6J36	F 43 2941460	60412	26/09/2022	195,23	NPL8021	F 43 2942170	60503	27/09/2022	293,47
NPM1318	F 43 2940558	74550	26/09/2022	130,16	NPM2948	L 43 2845094	74550	23/09/2022	130,16
NPM7295	F 43 2936395	60503	23/09/2022	293,47	NPN3489	L 43 2848017	74550	25/09/2022	130,16
NPN4B02	F 43 2930186	74550	18/09/2022	130,16	NPN5187	E 43 1034181	74630	22/09/2022	195,23
NPN6394	L 43 2846726	74550	24/09/2022	130,16	NPN6I75	F 43 2940696	60503	26/09/2022	293,47
NPN7F00	F 43 2941528	56732	26/09/2022	130,16	NPO5859	F 43 2939480	60503	25/09/2022	293,47
NPO8251	L 43 2845640	74550	23/09/2022	130,16	NPO8D50	L 43 2846157	74550	24/09/2022	130,16
NPO9099	F 43 2939450	74550	25/09/2022	130,16	NPQ4650	E 43 1036090	74550	25/09/2022	130,16
NPQ4831	F 43 2937372	74550	24/09/2022	130,16	NPQ4D63	F 43 2940208	74550	25/09/2022	130,16
NPQ6928	F 43 2939178	74550	25/09/2022	130,16	NPQ7405	F 43 2939083	60503	25/09/2022	293,47
NPQ7623	L 43 2850885	74550	27/09/2022	130,16	NRM0I80	F 43 2937033	74710	23/09/2022	880,41
NTX2H47	F 43 2936437	60503	23/09/2022	293,47	NTX3095	F 43 2939365	74550	25/09/2022	130,16
NTX4429	L 43 2850833	74630	27/09/2022	195,23	NTX4F53	F 43 2939859	74550	25/09/2022	130,16
NTX5609	F 43 2938763	74550	24/09/2022	130,16	NTX5H81	F 43 2939702	74550	25/09/2022	130,16
NTX8887	F 43 2939099	74550	25/09/2022	130,16	NTX9138	F 43 2941790	60503	27/09/2022	293,47
NTY1586	E 43 1034024	74630	22/09/2022	195,23	NTY1C06	L 43 2850189	74550	26/09/2022	130,16
NTY6030	L 43 2848634	74550	25/09/2022	130,16	NTY6I96	F 43 2938664	56732	24/09/2022	130,16
NTY7750	F 43 2940226	60503	25/09/2022	293,47	NTY9192	F 43 2936922	74630	23/09/2022	195,23
NTY9192	E 43 1035242	74550	24/09/2022	130,16	NTZ1D54	E 43 1034920	74550	23/09/2022	130,16
NTZ2928	F 43 2938020	60503	24/09/2022	293,47	NTZ3018	L 43 2846798	74550	24/09/2022	130,16
NTZ4195	L 43 2851558	74550	27/09/2022	130,16	NTZ4913	F 43 2941403	74550	26/09/2022	130,16
NTZ5197	F 43 2942444	56732	27/09/2022	130,16	NTZ8627	F 43 2936817	60503	23/09/2022	293,47
NUA0097	L 43 2850857	74550	27/09/2022	130,16	NUA2899	L 43 2844497	74550	23/09/2022	130,16
NUA3907	L 43 2846977	74550	24/09/2022	130,16	NUA5590	F 43 2939476	74550	25/09/2022	130,16
NUA5F77	F 43 2938516	74550	24/09/2022	130,16	NUA6111	F 43 2936500	60412	23/09/2022	195,23
NUB0005	F 43 2938266	60503	24/09/2022	293,47	NUB2C67	F 43 2938364	60503	24/09/2022	293,47
NUB3292	L 43 2851133	74550	27/09/2022	130,16	NUB4153	F 43 2936863	60503	23/09/2022	293,47
NUB4953	L 43 2844934	74550	23/09/2022	130,16	NUB5239	L 43 2848732	74550	25/09/2022	130,16
NUB6284	F 43 2938123	74550	24/09/2022	130,16	NUC1726	F 43 2937356	74550	24/09/2022	130,16
NUC1910	F 43 2936567	60503	23/09/2022	293,47	NUC3129	E 43 1034226	74550	22/09/2022	130,16
NUC3H91	L 43 2845243	74550	23/09/2022	130,16	NUC3H91	L 43 2845202	74550	23/09/2022	130,16
NUC5F46	F 43 2938866	74630	25/09/2022	195,23	NUC5F46	F 43 2941545	74550	26/09/2022	130,16
NUC5F46	F 43 2941554	74550	26/09/2022	130,16	NUC6755	F 43 2940597	74630	26/09/2022	195,23
NUC6755	F 43 2940598	74630	26/09/2022	195,23	NUC9D14	E 43 1036352	74550	26/09/2022	130,16
NUD0676	L 43 2847873	74550	25/09/2022	130,16	NUD1119	E 43 1035443	74550	24/09/2022	130,16
NUD2492	L 43 2849950	74550	26/09/2022	130,16	NUD4929	F 43 2938068	74550	24/09/2022	130,16
NUD7583	F 43 2939855	60503	25/09/2022	293,47	NUD9A28	F 43 2938947	74550	25/09/2022	130,16
NUD9A66	F 43 2938283	74550	24/09/2022	130,16	NUE0888	E 43 1034908	74550	23/09/2022	130,16
NUE0888	E 43 1034227	74550	22/09/2022	130,16	NUE0888	E 43 1036348	74550	26/09/2022	130,16
NUE0923	F 43 2939294	74550	25/09/2022	130,16	NUE1339	F 43 2936011	74550	23/09/2022	130,16
NUE1872	L 43 2849330	74550	26/09/2022	130,16	NUE2327	L 43 2849060	74550	25/09/2022	130,16
NUE3600	E 43 1034565	74550	23/09/2022	130,16	NUE7407	F 43 2941930	60503	27/09/2022	293,47
NUE7819	F 43 2940997	74550	26/09/2022	130,16	NUE7819	L 43 2849788	74550	26/09/2022	130,16
NUE8026	L 43 2849959	74550	26/09/2022	130,16	NUE8178	F 43 2938638	60503	24/09/2022	293,47
NUE9E14	F 43 2940661	60503	26/09/2022	293,47	NUF0A44	L 43 2851833	74550	27/09/2022	130,16
NUF7438	E 43 1036570	74550	26/09/2022	130,16	NUF7A08	F 43 2936540	60503	23/09/2022	293,47
NUF8792	F 43 2936302	74550	23/09/2022	130,16	NUG0233	E 43 1034600	74550	23/09/2022	130,16
NUG0698	F 43 2935926	74550	23/09/2022	130,16	NUG0919	E 43 1034723	74550	23/09/2022	130,16
NUG0919	E 43 1035054	74550	24/09/2022	130,16	NUG1G61	F 43 2939834	60503	25/09/2022	293,47

NUG2185	F 43 2936995	60503	23/09/2022	293,47	NUG2385	L 43 2851127	74550	27/09/2022	130,16
NUG6086	F 43 2937951	74550	24/09/2022	130,16	NUG6A75	L 43 2846803	74550	24/09/2022	130,16
NUG8B83	L 43 2847571	74550	24/09/2022	130,16	NUL7H95	F 43 2941903	60412	27/09/2022	195,23
NVR4I20	F 43 2937250	74550	24/09/2022	130,16	NVS4908	L 43 2846656	74550	24/09/2022	130,16
NWA0E60	F 43 2940546	74550	26/09/2022	130,16	NWQ7641	L 43 2846144	74550	24/09/2022	130,16
NXS4F66	F 43 2936512	60503	23/09/2022	293,47	OAP0B16	F 43 2938433	60503	24/09/2022	293,47
OAP3050	F 43 2938891	74550	25/09/2022	130,16	OAP3050	F 43 2938892	74550	25/09/2022	130,16
OAP5874	F 43 2937168	74550	24/09/2022	130,16	OAP7865	L 43 2850279	74550	26/09/2022	130,16
OAP9754	F 43 2939696	74550	25/09/2022	130,16	OAQ1D53	F 43 2940817	74550	26/09/2022	130,16
OAQ2096	F 43 2940650	60503	26/09/2022	293,47	OAQ6313	F 43 2941252	60503	26/09/2022	293,47
OAQ6700	F 43 2937432	74550	24/09/2022	130,16	OAQ7050	F 43 2939617	56732	25/09/2022	130,16
OAQ7723	F 43 2938269	74550	24/09/2022	130,16	OAQ8H83	F 43 2938682	74550	24/09/2022	130,16
OAQ8H83	F 43 2938683	74710	24/09/2022	880,41	OAR0E67	F 43 2937449	74550	24/09/2022	130,16
OAR2171	F 43 2937081	74550	23/09/2022	130,16	OAR3807	L 43 2848208	74630	25/09/2022	195,23
OAR5330	F 43 2940086	74630	25/09/2022	195,23	OAR6898	L 43 2845345	74550	23/09/2022	130,16
OAR8082	L 43 2844316	74550	23/09/2022	130,16	OAR8082	F 43 2939044	74630	25/09/2022	195,23
OAR8J22	L 43 2846081	74630	24/09/2022	195,23	OAR9720	F 43 2942261	60503	27/09/2022	293,47
OAS3268	L 43 2848611	74630	25/09/2022	195,23	OAS4120	F 43 2939334	60503	25/09/2022	293,47
OAS4777	L 43 2850151	74550	26/09/2022	130,16	OAS4967	F 43 2937630	74630	24/09/2022	195,23
OAS6058	L 43 2846796	74550	24/09/2022	130,16	OAS6219	F 43 2940104	60503	25/09/2022	293,47
OAS6609	L 43 2850417	74550	26/09/2022	130,16	OAS6966	F 43 2938702	60503	24/09/2022	293,47
OAS7640	E 43 1036461	74550	26/09/2022	130,16	OAS8280	F 43 2937038	60503	23/09/2022	293,47
OAS8957	F 43 2938291	60503	24/09/2022	293,47	OAT0B43	L 43 2851472	74550	27/09/2022	130,16
OAT2119	F 43 2936702	60503	23/09/2022	293,47	OAT4C34	F 43 2939498	74550	25/09/2022	130,16
OAT5I78	L 43 2851392	74550	27/09/2022	130,16	OAT8323	F 43 2937853	60503	24/09/2022	293,47
OAT8631	L 43 2846045	74550	24/09/2022	130,16	OAT9J46	F 43 2938604	60503	24/09/2022	293,47
OAU1H19	L 43 2850062	74550	26/09/2022	130,16	OAU5875	L 43 2852034	74550	27/09/2022	130,16
OAV2597	E 43 1036187	74550	25/09/2022	130,16	OAV3404	F 43 2941182	74550	26/09/2022	130,16
OAV8C20	F 43 2939725	74550	25/09/2022	130,16	OAV9919	L 43 2846620	74550	24/09/2022	130,16
OAW1881	F 43 2936522	60503	23/09/2022	293,47	OAW2978	F 43 2938832	74550	25/09/2022	130,16
OAW2F56	L 43 2848147	74630	25/09/2022	195,23	OAW3C65	F 43 2941120	60503	26/09/2022	293,47
OAW3G26	L 43 2846309	74550	24/09/2022	130,16	OAW4E23	L 43 2848594	74550	25/09/2022	130,16
OAW4J13	L 43 2848092	74550	25/09/2022	130,16	OAW5D27	E 43 1035008	74550	24/09/2022	130,16
OAW5D27	L 43 2846896	74550	24/09/2022	130,16	OAW5G56	L 43 2848070	74550	25/09/2022	130,16
OAW5H48	F 43 2941069	74630	26/09/2022	195,23	OAW6710	E 43 1034419	74550	23/09/2022	130,16
OAW6710	E 43 1034386	74710	23/09/2022	880,41	OAW6710	F 43 2935988	74550	23/09/2022	130,16
OAW6710	F 43 2938834	74550	25/09/2022	130,16	OAW6710	E 43 1036471	74630	26/09/2022	195,23
OAW6710	E 43 1036473	74630	26/09/2022	195,23	OAW6710	F 43 2941576	74550	26/09/2022	130,16
OAW6710	F 43 2941629	74550	27/09/2022	130,16	OAW6710	E 43 1036817	74550	27/09/2022	130,16
OAW6710	F 43 2942658	74630	27/09/2022	195,23	OAW7E53	F 43 2937661	60503	24/09/2022	293,47
OAW7F70	F 43 2939285	74550	25/09/2022	130,16	OAW8662	F 43 2937824	74550	24/09/2022	130,16
OAW8B38	L 43 2847901	74550	25/09/2022	130,16	OAW8B38	L 43 2847916	74550	25/09/2022	130,16
OAW9527	F 43 2939029	74550	25/09/2022	130,16	OAW9619	F 43 2936433	60412	23/09/2022	195,23
OAW9J03	F 43 2938178	74550	24/09/2022	130,16	OAX0483	F 43 2939156	74550	25/09/2022	130,16
OAX1142	L 43 2844711	74550	23/09/2022	130,16	OAX2523	L 43 2850095	74550	26/09/2022	130,16
OAX3973	F 43 2942447	60503	27/09/2022	293,47	OAX4H37	F 43 2940184	56732	25/09/2022	130,16
OAX7340	F 43 2941691	60503	27/09/2022	293,47	OAX8F95	F 43 2936367	60412	23/09/2022	195,23
OAX9E68	L 43 2847859	74550	25/09/2022	130,16	OAY0890	F 43 2937906	74550	24/09/2022	130,16
OAY3426	F 43 2936754	60503	23/09/2022	293,47	OAY3560	F 43 2938970	74550	25/09/2022	130,16
OAY8963	F 43 2939943	74550	25/09/2022	130,16	OAY9B48	E 43 1035398	74550	24/09/2022	130,16
OAZ0704	F 43 2936273	74550	23/09/2022	130,16	OAZ0F99	L 43 2848095	74550	25/09/2022	130,16
OAZ1103	F 43 2936329	60503	23/09/2022	293,47	OAZ1957	L 43 2850015	74550	26/09/2022	130,16
OAZ4672	F 43 2938545	60503	24/09/2022	293,47	OAZ7698	F 43 2941985	60412	27/09/2022	195,23
OAZ8078	F 43 2941047	60503	26/09/2022	293,47	OAZ8A09	F 43 2936418	60503	23/09/2022	293,47
OBA0069	L 43 2851346	74550	27/09/2022	130,16	OBA0069	L 43 2851222	74550	27/09/2022	130,16
OBA0467	L 43 2844740	74550	23/09/2022	130,16	OBA1I66	L 43 2844644	74550	23/09/2022	130,16
OBA5721	E 43 1035118	74550	24/09/2022	130,16	OBA5946	F 43 2942398	60503	27/09/2022	293,47
OBA6524	F 43 2936409	60503	23/09/2022	293,47	OBA8498	F 43 2937559	56732	24/09/2022	130,16
OBA9818	F 43 2938109	60503	24/09/2022	293,47	OBB3A52	F 43 2937511	74550	24/09/2022	130,16
OBB4259	F 43 2942372	60503	27/09/2022	293,47	OBB7D22	L 43 2848236	74550	25/09/2022	130,16
OBB9E54	F 43 2936438	60412	23/09/2022	195,23	OBC0G43	L 43 2846166	74550	24/09/2022	130,16
OBC1A13	L 43 2846576	74550	24/09/2022	130,16	OBC3088	L 43 2846315	74550	24/09/2022	130,16
OBC4789	F 43 2942615	74550	27/09/2022	130,16	OBC5887	F 43 2937039	74550	23/09/2022	130,16
OBC5I49	F 43 2936314	60503	23/09/2022	293,47	OBC5I68	F 43 2936228	60503	23/09/2022	293,47
OBC6358	E 43 1035746	74550	25/09/2022	130,16	OBC6431	F 43 2942556	74550	27/09/2022	130,16
OBC6842	F 43 2942221	74550	27/09/2022	130,16	OBC6924	F 43 2940767	60503	26/09/2022	293,47
OBD3417	F 43 2938648	74630	24/09/2022	195,23	OBD3G61	F 43 2936041	56732	23/09/2022	130,16
OBD4228	L 43 2845294	74630	23/09/2022	195,23	OBD7311	L 43 2846310	74550	24/09/2022	130,16
OBD7G42	L 43 2849483	74550	26/09/2022	130,16	OBD9484	F 43 2936208	74550	23/09/2022	130,16
OBE1187	F 43 2942005	60503	27/09/2022	293,47	OBE2991	F 43 2941070	60503	26/09/2022	293,47

OBE6697	L 43 2846795	74550	24/09/2022	130,16	OBE8035	L 43 2844503	74550	23/09/2022	130,16
OBE8J97	L 43 2846965	74550	24/09/2022	130,16	OBE9057	F 43 2937968	60503	24/09/2022	293,47
OBE9825	F 43 2939311	60412	25/09/2022	195,23	OBF1E82	F 43 2940609	74550	26/09/2022	130,16
OBF3C76	F 43 2941530	74550	26/09/2022	130,16	OBF6121	F 43 2942594	60503	27/09/2022	293,47
OBF6121	F 43 2942595	74550	27/09/2022	130,16	OBF6D75	F 43 2939174	74550	25/09/2022	130,16
OBF6J92	L 43 2849775	74550	26/09/2022	130,16	OBF8959	F 43 2936243	74550	23/09/2022	130,16
OBG0160	F 43 2936919	60503	23/09/2022	293,47	OBG1973	F 43 2937525	74550	24/09/2022	130,16
OBG2539	L 43 2847882	74550	25/09/2022	130,16	OBG2630	L 43 2851247	74550	27/09/2022	130,16
OBG5867	F 43 2937497	60503	24/09/2022	293,47	OBG6961	F 43 2936384	60503	23/09/2022	293,47
OBG7F49	L 43 2850105	74550	26/09/2022	130,16	OBG8121	F 43 2942610	74550	27/09/2022	130,16
OBG8212	F 43 2936698	60503	23/09/2022	293,47	OBH0D33	L 43 2846789	74550	24/09/2022	130,16
OBH1228	F 43 2938062	60412	24/09/2022	195,23	OBH1G54	F 43 2942521	74550	27/09/2022	130,16
OBH3979	F 43 2941141	60503	26/09/2022	293,47	OBH5696	F 43 2939738	74550	25/09/2022	130,16
OBH6G66	L 43 2846294	74550	24/09/2022	130,16	OBH7G38	F 43 2938844	74550	25/09/2022	130,16
OBH8G81	F 43 2939641	74550	25/09/2022	130,16	OBH8I44	F 43 2941816	60503	27/09/2022	293,47
OBH9028	F 43 2941086	60503	26/09/2022	293,47	OBI1F73	F 43 2939179	74630	25/09/2022	195,23
OBI1H85	F 43 2941700	74550	27/09/2022	130,16	OBI2184	L 43 2851466	74550	27/09/2022	130,16
OBI2216	E 43 1034712	74550	23/09/2022	130,16	OBI3G13	F 43 2941791	60503	27/09/2022	293,47
OBI3G70	L 43 2848731	74630	25/09/2022	195,23	OBI9G44	L 43 2846262	74630	24/09/2022	195,23
OBI9I83	F 43 2938476	74630	24/09/2022	195,23	OBJ2073	L 43 2847990	74550	25/09/2022	130,16
OBJ2073	L 43 2851313	74710	27/09/2022	880,41	OBJ2073	E 43 1036027	74630	25/09/2022	195,23
OBJ2503	F 43 2937084	60503	23/09/2022	293,47	OBJ4312	F 43 2935933	74550	23/09/2022	130,16
OBJ6A49	L 43 2846289	74550	24/09/2022	130,16	OBJ6H64	F 43 2939199	74550	25/09/2022	130,16
OBJ8381	L 43 2846308	74550	24/09/2022	130,16	OBJ8919	L 43 2844958	74550	23/09/2022	130,16
OBK0C80	F 43 2939718	74550	25/09/2022	130,16	OBK1897	F 43 2942613	74550	27/09/2022	130,16
OBK1897	F 43 2942614	74550	27/09/2022	130,16	OBK2H79	L 43 2846614	74550	24/09/2022	130,16
OBK3607	F 43 2941780	74550	27/09/2022	130,16	OBK5H54	L 43 2845739	74550	23/09/2022	130,16
OBK8560	F 43 2939308	60503	25/09/2022	293,47	OBK8739	F 43 2937894	74550	24/09/2022	130,16
OBK8C23	L 43 2845228	74550	23/09/2022	130,16	OBK8C23	L 43 2851002	74550	27/09/2022	130,16
OBK9G53	F 43 2936755	56732	23/09/2022	130,16	OBL0009	L 43 2846751	74550	24/09/2022	130,16
OBL1847	L 43 2850309	74550	26/09/2022	130,16	OBL1847	E 43 1036701	74550	26/09/2022	130,16
OBL5158	L 43 2848384	74550	25/09/2022	130,16	OBL8126	F 43 2938190	74550	24/09/2022	130,16
OBL8553	F 43 2937527	60503	24/09/2022	293,47	OBL8F90	F 43 2936058	74550	23/09/2022	130,16
OBL9575	F 43 2936104	74550	23/09/2022	130,16	OBM0774	F 43 2937981	74550	24/09/2022	130,16
OBM0774	F 43 2939955	74550	25/09/2022	130,16	OBM0808	L 43 2849498	74550	26/09/2022	130,16
OBM1B93	F 43 2938957	74630	25/09/2022	195,23	OBM1H00	F 43 2937290	60412	24/09/2022	195,23
OBM1H00	F 43 2940504	60412	26/09/2022	195,23	OBM1J01	L 43 2846524	74550	24/09/2022	130,16
OBM2257	F 43 2939414	74550	25/09/2022	130,16	OBM3158	F 43 2940737	74550	26/09/2022	130,16
OBM3A90	F 43 2936071	74550	23/09/2022	130,16	OBM3A90	L 43 2848840	74550	25/09/2022	130,16
OBM4743	L 43 2849496	74550	26/09/2022	130,16	OBM4743	F 43 2940571	74550	26/09/2022	130,16
OBM4743	F 43 2940560	74550	26/09/2022	130,16	OBM4743	F 43 2940561	74550	26/09/2022	130,16
OBM5638	F 43 2937437	74550	24/09/2022	130,16	OBM5815	F 43 2937154	74550	23/09/2022	130,16
OBM6A17	L 43 2851892	74550	27/09/2022	130,16	OBM8613	F 43 2940588	74630	26/09/2022	195,23
OBN0970	F 43 2939578	60503	25/09/2022	293,47	OBN3041	L 43 2851084	74630	27/09/2022	195,23
OBN5903	F 43 2936295	60412	23/09/2022	195,23	OBN6C66	F 43 2937189	74550	24/09/2022	130,16
OBN8B43	F 43 2941671	74550	27/09/2022	130,16	OBN9552	L 43 2845009	74550	23/09/2022	130,16
OBN9F03	F 43 2940838	60503	26/09/2022	293,47	OBO1644	F 43 2941717	74550	27/09/2022	130,16
OBO1796	F 43 2938526	56732	24/09/2022	130,16	OBO1807	F 43 2937541	60412	24/09/2022	195,23
OBO2J17	F 43 2938255	60503	24/09/2022	293,47	OBO3572	F 43 2938826	74630	25/09/2022	195,23
OBO5079	F 43 2937803	60503	24/09/2022	293,47	OBO6026	L 43 2850365	74550	26/09/2022	130,16
OBO6457	F 43 2939580	74550	25/09/2022	130,16	OBO6457	F 43 2940706	74550	26/09/2022	130,16
OBO6785	F 43 2941353	56732	26/09/2022	130,16	OBO8042	L 43 2849704	74550	26/09/2022	130,16
OBP1148	L 43 2845022	74550	23/09/2022	130,16	OBP1148	L 43 2851192	74550	27/09/2022	130,16
OBP1291	F 43 2939136	74630	25/09/2022	195,23	OBP1812	L 43 2848647	74550	25/09/2022	130,16
OBP4979	F 43 2937756	60503	24/09/2022	293,47	OBP5134	F 43 2936658	60503	23/09/2022	293,47
OBP5177	L 43 2846753	74550	24/09/2022	130,16	OBP6F31	L 43 2849860	74550	26/09/2022	130,16
OBP7128	F 43 2941775	60503	27/09/2022	293,47	OBP7A32	F 43 2942503	56732	27/09/2022	130,16
OBP8602	F 43 2939283	56732	25/09/2022	130,16	OBP9E71	F 43 2941370	60412	26/09/2022	195,23
OBQ0390	F 43 2938313	60503	24/09/2022	293,47	OBQ1310	F 43 2940420	74550	25/09/2022	130,16
OBQ1F51	L 43 2851479	74550	27/09/2022	130,16	OBQ2351	F 43 2941761	60503	27/09/2022	293,47
OBQ3625	L 43 2844353	74550	23/09/2022	130,16	OBQ4857	F 43 2937301	74550	24/09/2022	130,16
OBQ7054	F 43 2938353	74630	24/09/2022	195,23	OBQ7054	F 43 2939745	74550	25/09/2022	130,16
OBQ7B12	F 43 2937095	74550	23/09/2022	130,16	OBQ8787	L 43 2851200	74550	27/09/2022	130,16
OBQ8E13	L 43 2849475	74550	26/09/2022	130,16	OBQ9358	F 43 2937617	74550	24/09/2022	130,16
OBR0D20	L 43 2851396	74550	27/09/2022	130,16	OBR1495	L 43 2850455	74550	26/09/2022	130,16
OBR1495	L 43 2850000	74550	26/09/2022	130,16	OBR1495	L 43 2851518	74550	27/09/2022	130,16
OBR2947	F 43 2936510	74550	23/09/2022	130,16	OBR2H07	L 43 2848566	74550	25/09/2022	130,16
OBR3H70	F 43 2938287	74550	24/09/2022	130,16	OBR4694	F 43 2940145	56732	25/09/2022	130,16
OBR5004	F 43 2937064	74550	23/09/2022	130,16	OBR5004	F 43 2938298	74550	24/09/2022	130,16
OBR6310	F 43 2936479	60412	23/09/2022	195,23	OBR6392	F 43 2940107	60503	25/09/2022	293,47

OBR8979	F 43 2941032	60503	26/09/2022	293,47	OBR9D80	L 43 2847358	74550	24/09/2022	130,16
OBS0H16	F 43 2939100	74550	25/09/2022	130,16	OBS2F96	F 43 2941304	60503	26/09/2022	293,47
OBS3164	L 43 2848694	74550	25/09/2022	130,16	OBS3E76	L 43 2845610	74550	23/09/2022	130,16
OBS3F21	F 43 2936913	60412	23/09/2022	195,23	OBS4009	F 43 2937816	74550	24/09/2022	130,16
OBS4623	F 43 2941036	60503	26/09/2022	293,47	OBS5950	L 43 2847929	74630	25/09/2022	195,23
OBS5H18	F 43 2939741	60503	25/09/2022	293,47	OBS7483	F 43 2938341	60503	24/09/2022	293,47
OBS8278	L 43 2845308	74630	23/09/2022	195,23	OCS2583	F 43 2938084	60503	24/09/2022	293,47
ODN4B26	L 43 2847360	74550	24/09/2022	130,16	OEG0C86	L 43 2851716	74550	27/09/2022	130,16
OGC6026	F 43 2937144	74630	23/09/2022	195,23	OGX0621	E 43 1036462	74550	26/09/2022	130,16
OHP9997	F 43 2937818	60503	24/09/2022	293,47	OHR6I84	F 43 2936188	60503	23/09/2022	293,47
OLI3G89	F 43 2939079	74550	25/09/2022	130,16	OMZ8361	E 43 1034730	74550	23/09/2022	130,16
ONN1J09	F 43 2942490	60503	27/09/2022	293,47	ONR5390	L 43 2849884	74550	26/09/2022	130,16
ONZ4F50	F 43 2937146	60412	23/09/2022	195,23	OOJ4B93	F 43 2938110	74550	24/09/2022	130,16
OOK5D51	L 43 2850037	74630	26/09/2022	195,23	OOS1D77	F 43 2939952	60412	25/09/2022	195,23
OPI2C67	F 43 2940007	74550	25/09/2022	130,16	OPV4003	L 43 2851753	74550	27/09/2022	130,16
OQD5848	L 43 2850645	74550	26/09/2022	130,16	ORM2112	F 43 2938220	74550	24/09/2022	130,16
OTA1C00	F 43 2937506	60503	24/09/2022	293,47	OTE5D48	F 43 2941906	60503	27/09/2022	293,47
OTY0664	F 43 2940044	74630	25/09/2022	195,23	OTY0664	F 43 2940043	74630	25/09/2022	195,23
OWU0997	F 43 2938735	74550	24/09/2022	130,16	OWU0997	F 43 2938783	74630	24/09/2022	195,23
PAW4811	L 43 2846659	74630	24/09/2022	195,23	PBT6D82	F 43 2937156	60412	23/09/2022	195,23
PBY6G92	L 43 2846430	74630	24/09/2022	195,23	PBZ0E11	F 43 2935954	74710	23/09/2022	880,41
PHC4A38	F 43 2938054	74550	24/09/2022	130,16	PHC8D11	L 43 2848116	74550	25/09/2022	130,16
PHG3A60	F 43 2937793	74550	24/09/2022	130,16	PHR9D60	F 43 2939421	74550	25/09/2022	130,16
PIF8C01	L 43 2848862	74550	25/09/2022	130,16	PIF8C01	F 43 2940509	74550	26/09/2022	130,16
PIN3J87	E 43 1035485	74550	24/09/2022	130,16	PJ17E16	F 43 2938553	60503	24/09/2022	293,47
PNI3536	L 43 2848191	74550	25/09/2022	130,16	PNO0707	L 43 2848241	74550	25/09/2022	130,16
PNO0707	L 43 2848244	74550	25/09/2022	130,16	POZ5B03	L 43 2847148	74550	24/09/2022	130,16
PPZ3A07	F 43 2942534	60503	27/09/2022	293,47	PQN0322	E 43 1036100	74550	25/09/2022	130,16
PRI0456	F 43 2938059	74550	24/09/2022	130,16	PRO0471	F 43 2936361	60503	23/09/2022	293,47
PRP2H00	F 43 2937258	74550	24/09/2022	130,16	PUA2D40	L 43 2844627	74550	23/09/2022	130,16
PUF4B88	F 43 2937515	74550	24/09/2022	130,16	PUT8308	F 43 2936459	56732	23/09/2022	130,16
PUY7554	L 43 2846327	74550	24/09/2022	130,16	PVU3448	F 43 2937330	74630	24/09/2022	195,23
PVU3448	F 43 2937280	74550	24/09/2022	130,16	PVX7D64	F 43 2937975	74550	24/09/2022	130,16
PVY1014	L 43 2848139	74550	25/09/2022	130,16	PWY1D86	F 43 2941831	56732	27/09/2022	130,16
PWY1D86	F 43 2942167	60503	27/09/2022	293,47	PWY5J18	F 43 2940832	56732	26/09/2022	130,16
PXD0922	F 43 2937583	60503	24/09/2022	293,47	PXE3940	F 43 2937733	60503	24/09/2022	293,47
PXO9304	F 43 2937834	60503	24/09/2022	293,47	PXP4883	F 43 2937758	60503	24/09/2022	293,47
PXP6E87	F 43 2937056	60412	23/09/2022	195,23	PXR0G42	F 43 2939847	74550	25/09/2022	130,16
PXT0806	F 43 2941748	60503	27/09/2022	293,47	PXT6904	F 43 2942210	60412	27/09/2022	195,23
PXU9298	F 43 2938973	74550	25/09/2022	130,16	PXU9298	F 43 2938974	74550	25/09/2022	130,16
PXZ5H11	F 43 2936274	60412	23/09/2022	195,23	PYC2396	F 43 2940055	74550	25/09/2022	130,16
PYC3760	F 43 2941056	60503	26/09/2022	293,47	PYN3B41	L 43 2848245	74550	25/09/2022	130,16
PYQ3650	F 43 2936490	74550	23/09/2022	130,16	PYQ5D71	F 43 2937857	74550	24/09/2022	130,16
PYQ7A90	F 43 2937524	60503	24/09/2022	293,47	PYS2786	E 43 1035031	74550	24/09/2022	130,16
PYU2047	F 43 2941992	60503	27/09/2022	293,47	PYV2B01	L 43 2844590	74550	23/09/2022	130,16
PZA9459	F 43 2937345	74550	24/09/2022	130,16	PZJ5530	F 43 2941155	60503	26/09/2022	293,47
PZK4233	F 43 2938244	74550	24/09/2022	130,16	PZM1F32	F 43 2942631	74630	27/09/2022	195,23
PZN3D85	F 43 2941038	60412	26/09/2022	195,23	PZP3D31	F 43 2937428	74550	24/09/2022	130,16
PZP6721	L 43 2848018	74550	25/09/2022	130,16	PZP6721	L 43 2848009	74550	25/09/2022	130,16
PZR1716	F 43 2937374	74550	24/09/2022	130,16	PZR1716	L 43 2847720	74550	25/09/2022	130,16
PZU5241	F 43 2937574	74550	24/09/2022	130,16	QAR4I40	F 43 2939155	74550	25/09/2022	130,16
QBA0095	L 43 2851511	74550	27/09/2022	130,16	QBA2309	L 43 2846297	74550	24/09/2022	130,16
QBA2309	L 43 2846323	74550	24/09/2022	130,16	QBA2928	L 43 2849580	74550	26/09/2022	130,16
QBA2F13	L 43 2851666	74550	27/09/2022	130,16	QBA3991	F 43 2941897	60503	27/09/2022	293,47
QBA3I68	L 43 2846158	74550	24/09/2022	130,16	QBA4864	F 43 2939747	74550	25/09/2022	130,16
QBA5649	F 43 2939057	74630	25/09/2022	195,23	QBA5649	F 43 2939017	74630	25/09/2022	195,23
QBA5972	L 43 2846484	74550	24/09/2022	130,16	QBA6470	F 43 2938778	74550	24/09/2022	130,16
QBA8B35	F 43 2937734	60503	24/09/2022	293,47	QBA8F52	F 43 2938850	74550	25/09/2022	130,16
QBA9036	L 43 2851177	74550	27/09/2022	130,16	QBA9H19	F 43 2938234	74630	24/09/2022	195,23
QBA9H19	F 43 2941505	74550	26/09/2022	130,16	QBB2710	L 43 2846205	74550	24/09/2022	130,16
QBB4660	E 43 1035265	74550	24/09/2022	130,16	QBB4660	F 43 2942505	74550	27/09/2022	130,16
QBB8120	F 43 2936187	60503	23/09/2022	293,47	QBC0E78	F 43 2938885	74550	25/09/2022	130,16
QBC4B89	E 43 1035520	74550	24/09/2022	130,16	QBC6182	F 43 2939993	74630	25/09/2022	195,23
QBC7567	L 43 2851170	74550	27/09/2022	130,16	QBC8505	F 43 2939002	74550	25/09/2022	130,16
QBC9046	L 43 2846283	74550	24/09/2022	130,16	QBD0589	E 43 1036994	74550	27/09/2022	130,16
QBD2000	L 43 2847665	74550	24/09/2022	130,16	QBD2000	F 43 2938961	74550	25/09/2022	130,16
QBD2116	F 43 2936335	60503	23/09/2022	293,47	QBD2H56	L 43 2846492	74550	24/09/2022	130,16
QBD2H56	F 43 2938171	60503	24/09/2022	293,47	QBD3690	L 43 2848110	74550	25/09/2022	130,16
QBD4C01	F 43 2936847	60503	23/09/2022	293,47	QBD6912	L 43 2851923	74550	27/09/2022	130,16
QBD7956	L 43 2849796	74550	26/09/2022	130,16	QBE0905	F 43 2942378	60503	27/09/2022	293,47

QBE2B80	L 43 2851749	74550	27/09/2022	130,16	QBE3999	F 43 2940039	74550	25/09/2022	130,16
QBE5251	E 43 1034218	74550	22/09/2022	130,16	QBE5G60	F 43 2942344	60503	27/09/2022	293,47
QBE5199	L 43 2846785	74550	24/09/2022	130,16	QBE6124	E 43 1033900	74550	22/09/2022	130,16
QBE7942	F 43 2939776	74550	25/09/2022	130,16	QBE8677	F 43 2938720	74550	24/09/2022	130,16
QBE8722	L 43 2845017	74550	23/09/2022	130,16	QBE8864	F 43 2940103	56732	25/09/2022	130,16
QBE9840	F 43 2941320	60503	26/09/2022	293,47	QBE9J11	F 43 2937652	74550	24/09/2022	130,16
QBF0071	F 43 2937595	60503	24/09/2022	293,47	QBF0964	F 43 2939327	74550	25/09/2022	130,16
QBF0H98	F 43 2938676	74630	24/09/2022	195,23	QBF1153	F 43 2936519	60503	23/09/2022	293,47
QBF2160	L 43 2845158	74550	23/09/2022	130,16	QBF4374	F 43 2942119	60503	27/09/2022	293,47
QBF6166	F 43 2941918	74550	27/09/2022	130,16	QBF6843	L 43 2845298	74550	23/09/2022	130,16
QBF6843	L 43 2850399	74550	26/09/2022	130,16	QBF6843	L 43 2851682	74630	27/09/2022	195,23
QBF8216	F 43 2940483	74550	26/09/2022	130,16	QBG0050	F 43 2938846	74550	25/09/2022	130,16
QBG2780	F 43 2939879	74550	25/09/2022	130,16	QBG4483	L 43 2846478	74550	24/09/2022	130,16
QBG4770	L 43 2847109	74550	24/09/2022	130,16	QBG4A13	L 43 2851520	74550	27/09/2022	130,16
QBG4E38	F 43 2936980	60503	23/09/2022	293,47	QBG5502	F 43 2938210	74550	24/09/2022	130,16
QBG5502	F 43 2939760	74550	25/09/2022	130,16	QBG5502	F 43 2939766	74550	25/09/2022	130,16
QBG6078	L 43 2850330	74550	26/09/2022	130,16	QBG6424	F 43 2941064	74550	26/09/2022	130,16
QBG7022	F 43 2936473	60412	23/09/2022	195,23	QBG7177	F 43 2937691	74550	24/09/2022	130,16
QBG7177	L 43 2847094	74550	24/09/2022	130,16	QBG9286	F 43 2939888	74630	25/09/2022	195,23
QBG9F29	L 43 2850290	74550	26/09/2022	130,16	QBH0476	F 43 2936213	60503	23/09/2022	293,47
QBH1297	F 43 2940902	60503	26/09/2022	293,47	QBH1389	L 43 2847844	74710	25/09/2022	880,41
QBH1389	F 43 2940002	60503	25/09/2022	293,47	QBH2993	E 43 1034942	74710	24/09/2022	880,41
QBH2993	E 43 1036296	74630	26/09/2022	195,23	QBH2D90	F 43 2941478	60503	26/09/2022	293,47
QBH3300	F 43 2941517	56732	26/09/2022	130,16	QBH4898	F 43 2942280	60503	27/09/2022	293,47
QBH4194	F 43 2937841	74550	24/09/2022	130,16	QBH5B78	E 43 1034091	74550	22/09/2022	130,16
QBH5B78	L 43 2848679	74550	25/09/2022	130,16	QBH5B78	F 43 2939529	74630	25/09/2022	195,23
QBH5B78	F 43 2940092	74550	25/09/2022	130,16	QBH5C98	E 43 1036654	74550	26/09/2022	130,16
QBH6176	F 43 2936640	60503	23/09/2022	293,47	QBH6769	F 43 2940713	56732	26/09/2022	130,16
QBH7B71	F 43 2937728	60503	24/09/2022	293,47	QBH9420	L 43 2847816	74550	25/09/2022	130,16
QBI0270	F 43 2938728	74550	24/09/2022	130,16	QBI1860	F 43 2941945	74550	27/09/2022	130,16
QBI2556	F 43 2938091	74550	24/09/2022	130,16	QBI3E23	F 43 2940590	74550	26/09/2022	130,16
QBI3E23	F 43 2940024	74550	25/09/2022	130,16	QBI4801	F 43 2942620	60503	27/09/2022	293,47
QBI5492	F 43 2939799	74550	25/09/2022	130,16	QBI5613	F 43 2937120	60503	23/09/2022	293,47
QBI5973	L 43 2848192	74550	25/09/2022	130,16	QBI7019	F 43 2937622	74550	24/09/2022	130,16
QBI7577	L 43 2848935	74550	25/09/2022	130,16	QBI7699	F 43 2942014	60503	27/09/2022	293,47
QBI9360	F 43 2940180	60503	25/09/2022	293,47	QBI9778	L 43 2851626	74550	27/09/2022	130,16
QBI9B31	L 43 2846734	74550	24/09/2022	130,16	QBJ0116	F 43 2937325	74550	24/09/2022	130,16
QBJ0413	L 43 2848288	74550	25/09/2022	130,16	QBJ2528	F 43 2937387	74550	24/09/2022	130,16
QBJ3341	F 43 2937292	74550	24/09/2022	130,16	QBJ4078	F 43 2936728	60412	23/09/2022	195,23
QBJ4281	F 43 2941695	74550	27/09/2022	130,16	QBJ4586	F 43 2939217	60412	25/09/2022	195,23
QBJ7D66	L 43 2846155	74550	24/09/2022	130,16	QBJ7D66	L 43 2848177	74550	25/09/2022	130,16
QBJ7D66	F 43 2941552	74550	26/09/2022	130,16	QBJ7E80	F 43 2941031	60503	26/09/2022	293,47
QBJ9497	F 43 2942311	60503	27/09/2022	293,47	QBJ9B89	F 43 2940455	74550	26/09/2022	130,16
QBK0335	L 43 2851615	74550	27/09/2022	130,16	QBK1H44	F 43 2937603	74550	24/09/2022	130,16
QBK2055	F 43 2941237	60412	26/09/2022	195,23	QBK3735	F 43 2936390	56732	23/09/2022	130,16
QBK3C41	F 43 2939190	60503	25/09/2022	293,47	QBK4639	E 43 1036685	74550	26/09/2022	130,16
QBK4993	F 43 2937534	60503	24/09/2022	293,47	QBK5330	F 43 2941364	60503	26/09/2022	293,47
QBK5504	F 43 2936220	60503	23/09/2022	293,47	QBK5935	L 43 2846090	74550	24/09/2022	130,16
QBK8108	F 43 2936324	60503	23/09/2022	293,47	QBK8108	L 43 2846888	74550	24/09/2022	130,16
QBK8436	F 43 2937879	74550	24/09/2022	130,16	QBL1465	L 43 2845942	74630	24/09/2022	195,23
QBL1740	E 43 1034518	74550	23/09/2022	130,16	QBL2966	E 43 1034011	74550	22/09/2022	130,16
QBL4191	F 43 2939142	74550	25/09/2022	130,16	QBL4191	F 43 2939714	74550	25/09/2022	130,16
QBL6551	F 43 2941326	60503	26/09/2022	293,47	QBL6603	F 43 2937369	74550	24/09/2022	130,16
QBL7732	L 43 2848272	74550	25/09/2022	130,16	QBL7B17	F 43 2939293	74550	25/09/2022	130,16
QBL7B19	F 43 2939998	74550	25/09/2022	130,16	QBM2476	F 43 2937253	74550	24/09/2022	130,16
QBM4109	F 43 2938348	60503	24/09/2022	293,47	QBM4401	F 43 2938793	74550	25/09/2022	130,16
QBM4401	F 43 2938794	74550	25/09/2022	130,16	QBM4G89	F 43 2942385	60503	27/09/2022	293,47
QBM5170	F 43 2940765	60412	26/09/2022	195,23	QBM6448	F 43 2940654	60503	26/09/2022	293,47
QBM6H94	L 43 2848075	74550	25/09/2022	130,16	QBM7251	F 43 2936715	60503	23/09/2022	293,47
QBM8668	F 43 2936108	74550	23/09/2022	130,16	QBM8H73	F 43 2938301	74550	24/09/2022	130,16
QBM9859	F 43 2939009	74550	25/09/2022	130,16	QBM9J86	F 43 2939575	60503	25/09/2022	293,47
QBN0569	F 43 2937830	60503	24/09/2022	293,47	QBN0E71	F 43 2941908	60503	27/09/2022	293,47
QBN1F43	E 43 1035210	74550	24/09/2022	130,16	QBN3149	F 43 2937082	74630	23/09/2022	195,23
QBN4C73	F 43 2936535	74550	23/09/2022	130,16	QBN4C73	L 43 2847965	74550	25/09/2022	130,16
QBN4C73	L 43 2850907	74550	27/09/2022	130,16	QBN5G28	L 43 2848141	74630	25/09/2022	195,23
QBN5G28	F 43 2939829	74550	25/09/2022	130,16	QBN5G28	F 43 2939831	74550	25/09/2022	130,16
QBN5I97	F 43 2939182	74550	25/09/2022	130,16	QBN8255	F 43 2939983	60503	25/09/2022	293,47
QBN8392	F 43 2936036	60503	23/09/2022	293,47	QBN9564	L 43 2849552	74550	26/09/2022	130,16
QBN9G89	F 43 2940141	74550	25/09/2022	130,16	QBO2E83	E 43 1034248	74550	22/09/2022	130,16
QBO3404	F 43 2936417	74550	23/09/2022	130,16	QBO4300	F 43 2937781	60503	24/09/2022	293,47

QBO4825	F 43 2939957	60503	25/09/2022	293,47	QBO5379	L 43 2846124	74550	24/09/2022	130,16
QBO5B63	E 43 1034505	74550	23/09/2022	130,16	QBO6601	F 43 2939165	60503	25/09/2022	293,47
QBO6770	F 43 2939521	60412	25/09/2022	195,23	QBO7C16	F 43 2937296	74550	24/09/2022	130,16
QBO7D77	F 43 2938599	74550	24/09/2022	130,16	QBO8469	L 43 2848316	74550	25/09/2022	130,16
QBO9909	F 43 2941377	60412	26/09/2022	195,23	QBO9953	F 43 2936185	74550	23/09/2022	130,16
QBO9953	F 43 2936176	74550	23/09/2022	130,16	QBO9H90	F 43 2939260	74550	25/09/2022	130,16
QBP0062	L 43 2851268	74550	27/09/2022	130,16	QBP1896	L 43 2846131	74550	24/09/2022	130,16
QBP1J15	F 43 2937739	74550	24/09/2022	130,16	QBP2J70	E 43 1034480	74550	23/09/2022	130,16
QBP8064	F 43 2941521	60503	26/09/2022	293,47	QBP9266	F 43 2938094	60503	24/09/2022	293,47
QBP9B15	L 43 2846869	74550	24/09/2022	130,16	QBQ0192	L 43 2845249	74550	23/09/2022	130,16
QBQ0H67	F 43 2937125	74550	23/09/2022	130,16	QBQ1710	E 43 1036302	74550	26/09/2022	130,16
QBQ2923	F 43 2936780	60503	23/09/2022	293,47	QBQ3H06	F 43 2937725	74630	24/09/2022	195,23
QBQ6531	F 43 2938102	74550	24/09/2022	130,16	QBQ8224	L 43 2847810	74550	25/09/2022	130,16
QBR0554	F 43 2940544	74550	26/09/2022	130,16	QBR1626	F 43 2937815	60503	24/09/2022	293,47
QBR1J32	L 43 2845692	74550	23/09/2022	130,16	QBR2042	L 43 2848104	74550	25/09/2022	130,16
QBR2562	F 43 2938591	74550	24/09/2022	130,16	QBR5355	L 43 2851948	74550	27/09/2022	130,16
QBR6987	F 43 2938554	60503	24/09/2022	293,47	QBR7029	L 43 2848127	74550	25/09/2022	130,16
QBR8002	F 43 2937090	74630	23/09/2022	195,23	QBR8887	E 43 1034966	74550	24/09/2022	130,16
QBS0966	L 43 2849961	74630	26/09/2022	195,23	QBS1156	F 43 2936031	74550	23/09/2022	130,16
QBS1156	F 43 2939313	74630	25/09/2022	195,23	QBS1A34	L 43 2850260	74550	26/09/2022	130,16
QBS1E76	F 43 2942368	60503	27/09/2022	293,47	QBS2233	F 43 2939425	74550	25/09/2022	130,16
QBS2I02	F 43 2936870	60503	23/09/2022	293,47	QBS3933	F 43 2936713	60503	23/09/2022	293,47
QBS3H57	L 43 2846976	74630	24/09/2022	195,23	QBS5860	F 43 2940042	60503	25/09/2022	293,47
QBS6300	L 43 2846550	74630	24/09/2022	195,23	QBS6300	F 43 2941585	74550	26/09/2022	130,16
QBS6510	F 43 2937817	56732	24/09/2022	130,16	QBS7191	F 43 2937334	74710	24/09/2022	880,41
QBS8707	F 43 2939088	74550	25/09/2022	130,16	QBS8707	F 43 2939765	74550	25/09/2022	130,16
QBS9327	L 43 2850866	74550	27/09/2022	130,16	QBS9920	F 43 2941525	74550	26/09/2022	130,16
QBS9E04	F 43 2937409	60503	24/09/2022	293,47	QBS9I60	F 43 2938729	74550	24/09/2022	130,16
QBT0864	F 43 2936327	60503	23/09/2022	293,47	QBT2554	F 43 2937237	74550	24/09/2022	130,16
QBT2809	F 43 2937496	60503	24/09/2022	293,47	QBT2I91	E 43 1035022	74630	24/09/2022	195,23
QBT3922	F 43 2937726	56732	24/09/2022	130,16	QBT3D25	L 43 2847902	74550	25/09/2022	130,16
QBT4503	F 43 2940080	74630	25/09/2022	195,23	QBT5170	L 43 2845763	74550	23/09/2022	130,16
QBT6828	F 43 2942452	60503	27/09/2022	293,47	QBT6E74	L 43 2846578	74550	24/09/2022	130,16
QBT6G81	F 43 2940512	74550	26/09/2022	130,16	QBT6G81	L 43 2849412	74550	26/09/2022	130,16
QBT7B97	L 43 2847352	74550	24/09/2022	130,16	QBT7B97	L 43 2850551	74630	26/09/2022	195,23
QBT7D30	E 43 1036781	74550	27/09/2022	130,16	QBT9872	F 43 2937392	74550	24/09/2022	130,16
QBU0896	F 43 2939036	74550	25/09/2022	130,16	QBU1B05	L 43 2851032	74550	27/09/2022	130,16
QBU3251	L 43 2851831	74550	27/09/2022	130,16	QBU3A43	F 43 2939257	74550	25/09/2022	130,16
QBU4214	F 43 2939061	74550	25/09/2022	130,16	QBU7997	E 43 1036739	74550	26/09/2022	130,16
QBU7H54	F 43 2935915	74630	23/09/2022	195,23	QBU7H54	F 43 2938881	74550	25/09/2022	130,16
QBV2679	L 43 2849741	74630	26/09/2022	195,23	QBV2C28	F 43 2940142	60503	25/09/2022	293,47
QBV3686	F 43 2936356	60503	23/09/2022	293,47	QBV4E15	F 43 2940014	74550	25/09/2022	130,16
QBV4E15	F 43 2940466	74550	26/09/2022	130,16	QBV5416	F 43 2935978	74550	23/09/2022	130,16
QBV5416	F 43 2940545	74550	26/09/2022	130,16	QBV5416	F 43 2940020	74550	25/09/2022	130,16
QBV5905	F 43 2940903	60503	26/09/2022	293,47	QBV6376	F 43 2941268	74550	26/09/2022	130,16
QBV6471	F 43 2936386	74550	23/09/2022	130,16	QBV7754	F 43 2937621	56732	24/09/2022	130,16
QBV7E41	F 43 2936429	60503	23/09/2022	293,47	QBW0378	F 43 2942299	74550	27/09/2022	130,16
QBW0921	F 43 2939671	74550	25/09/2022	130,16	QBW1D14	L 43 2846800	74550	24/09/2022	130,16
QBW2F97	F 43 2942228	74550	27/09/2022	130,16	QBW3841	F 43 2937017	74550	23/09/2022	130,16
QBW5178	E 43 1035235	74550	24/09/2022	130,16	QBW6683	F 43 2941185	60503	26/09/2022	293,47
QBW6B96	F 43 2942162	60503	27/09/2022	293,47	QBW9015	L 43 2846376	74550	24/09/2022	130,16
QBW9015	L 43 2846387	74550	24/09/2022	130,16	QBX0D42	F 43 2938008	74550	24/09/2022	130,16
QBX1650	L 43 2845055	74550	23/09/2022	130,16	QBX1931	F 43 2937351	74550	24/09/2022	130,16
QBX2F73	F 43 2938065	56732	24/09/2022	130,16	QBX4470	L 43 2848815	74550	25/09/2022	130,16
QBX4865	F 43 2936648	60503	23/09/2022	293,47	QBX5537	F 43 2936480	60503	23/09/2022	293,47
QBX6056	L 43 2845201	74550	23/09/2022	130,16	QBX6175	L 43 2847158	74710	24/09/2022	880,41
QBX6J22	L 43 2845570	74550	23/09/2022	130,16	QBX7I24	E 43 1034285	74550	22/09/2022	130,16
QBX8H02	L 43 2847078	74550	24/09/2022	130,16	QBY0853	F 43 2935974	74550	23/09/2022	130,16
QBY1837	F 43 2939063	60503	25/09/2022	293,47	QBY1837	F 43 2939064	74550	25/09/2022	130,16
QBY1837	F 43 2941927	60503	27/09/2022	293,47	QBY1C52	L 43 2844199	74550	23/09/2022	130,16
QBY1C52	E 43 1035058	74550	24/09/2022	130,16	QBY1C52	L 43 2847495	74550	24/09/2022	130,16
QBY1C52	E 43 1035151	74550	24/09/2022	130,16	QBY2697	F 43 2936682	60412	23/09/2022	195,23
QBY3028	L 43 2847543	74550	24/09/2022	130,16	QBY3028	L 43 2847126	74550	24/09/2022	130,16
QBY3111	F 43 2942543	74550	27/09/2022	130,16	QBY3I31	F 43 2942089	60503	27/09/2022	293,47
QBY4007	F 43 2939000	74550	25/09/2022	130,16	QBY5061	L 43 2846895	74550	24/09/2022	130,16
QBY5303	F 43 2940807	60503	26/09/2022	293,47	QBY5633	F 43 2936617	60503	23/09/2022	293,47
QBY6B85	L 43 2847671	74550	24/09/2022	130,16	QBY7D18	L 43 2845176	74550	23/09/2022	130,16
QBY8451	F 43 2939339	74550	25/09/2022	130,16	QBZ1274	F 43 2936452	60503	23/09/2022	293,47
QBZ1600	E 43 1035179	74550	24/09/2022	130,16	QBZ1B01	F 43 2940462	74550	26/09/2022	130,16
QBZ2530	F 43 2936217	60412	23/09/2022	195,23	QBZ2798	F 43 2936887	60503	23/09/2022	293,47

QBZ4479	F 43 2936946	74550	23/09/2022	130,16	QBZ6000	F 43 2940931	74550	26/09/2022	130,16
QBZ8729	F 43 2941541	74550	26/09/2022	130,16	QBZ8D57	L 43 2848404	74550	25/09/2022	130,16
QBZ8D57	F 43 2940460	74550	26/09/2022	130,16	QBZ9090	F 43 2938803	74550	25/09/2022	130,16
QBZ9544	F 43 2940254	74550	25/09/2022	130,16	QBZ9942	L 43 2848750	74550	25/09/2022	130,16
QCA1251	F 43 2939215	74550	25/09/2022	130,16	QCA1F60	F 43 2940729	60503	26/09/2022	293,47
QCA2300	F 43 2936299	60412	23/09/2022	195,23	QCA2381	L 43 2851276	74550	27/09/2022	130,16
QCA2D90	F 43 2937784	60503	24/09/2022	293,47	QCA3576	F 43 2942199	74550	27/09/2022	130,16
QCA3981	F 43 2939402	74630	25/09/2022	195,23	QCA4339	F 43 2940980	74550	26/09/2022	130,16
QCA4852	L 43 2848268	74550	25/09/2022	130,16	QCA4B43	F 43 2940031	74550	25/09/2022	130,16
QCA6134	F 43 2937285	74630	24/09/2022	195,23	QCA8495	L 43 2847308	74550	24/09/2022	130,16
QCA9403	F 43 2939518	74550	25/09/2022	130,16	QCA9I22	L 43 2846634	74550	24/09/2022	130,16
QCA9I22	L 43 2848362	74630	25/09/2022	195,23	QCB0G36	F 43 2936943	56732	23/09/2022	130,16
QCB1E40	F 43 2941134	60503	26/09/2022	293,47	QCB1G40	E 43 1034746	74550	23/09/2022	130,16
QCB2C89	F 43 2938421	60503	24/09/2022	293,47	QCB2I89	F 43 2936914	60503	23/09/2022	293,47
QCB4148	F 43 2934657	74550	21/09/2022	130,16	QCB4688	F 43 2937462	60503	24/09/2022	293,47
QCB4688	F 43 2937464	74550	24/09/2022	130,16	QCB4924	F 43 2937646	60503	24/09/2022	293,47
QCB4996	F 43 2940969	74550	26/09/2022	130,16	QCB4J14	F 43 2941508	60503	26/09/2022	293,47
QCB5391	F 43 2940979	60503	26/09/2022	293,47	QCB5391	L 43 2849889	74550	26/09/2022	130,16
QCB5709	F 43 2941076	60503	26/09/2022	293,47	QCB5769	F 43 2941708	60503	27/09/2022	293,47
QCB6845	L 43 2847887	74550	25/09/2022	130,16	QCB7377	F 43 2938400	74550	24/09/2022	130,16
QCB7377	F 43 2942328	74550	27/09/2022	130,16	QCB7995	F 43 2937649	60503	24/09/2022	293,47
QCB7I97	F 43 2939838	74550	25/09/2022	130,16	QCB8047	E 43 1034998	74550	24/09/2022	130,16
QCB8047	E 43 1035300	74550	24/09/2022	130,16	QCB8770	F 43 2937772	74550	24/09/2022	130,16
QCB8836	F 43 2940200	74550	25/09/2022	130,16	QCB8B78	E 43 1036679	74550	26/09/2022	130,16
QCB9239	F 43 2936478	60503	23/09/2022	293,47	QCC1969	F 43 2937658	74550	24/09/2022	130,16
QCC2189	F 43 2935964	74550	23/09/2022	130,16	QCC2189	F 43 2938847	74550	25/09/2022	130,16
QCC2189	F 43 2939380	74550	25/09/2022	130,16	QCC2199	E 43 1035614	74550	25/09/2022	130,16
QCC2427	F 43 2940860	74550	26/09/2022	130,16	QCC2G46	F 43 2942073	60503	27/09/2022	293,47
QCC3184	F 43 2938692	74550	24/09/2022	130,16	QCC3533	L 43 2849845	74550	26/09/2022	130,16
QCC3581	F 43 2940998	74550	26/09/2022	130,16	QCC3J52	L 43 2846465	74550	24/09/2022	130,16
QCC5240	F 43 2938284	74550	24/09/2022	130,16	QCC5366	L 43 2848773	74630	25/09/2022	195,23
QCC5920	F 43 2941993	60503	27/09/2022	293,47	QCC5H03	F 43 2938878	74710	25/09/2022	880,41
QCC5H03	F 43 2938990	74550	25/09/2022	130,16	QCC6931	F 43 2942427	60503	27/09/2022	293,47
QCC8089	L 43 2844387	74550	23/09/2022	130,16	QCC8D42	F 43 2939815	74550	25/09/2022	130,16
QCC8G78	E 43 1036293	74550	26/09/2022	130,16	QCC9087	F 43 2937787	60503	24/09/2022	293,47
QCD1I05	F 43 2939882	74550	25/09/2022	130,16	QCD2026	F 43 2942101	74550	27/09/2022	130,16
QCD2724	F 43 2940709	60503	26/09/2022	293,47	QCD2D23	L 43 2846473	74550	24/09/2022	130,16
QCD3093	E 43 1036217	74550	25/09/2022	130,16	QCD3093	F 43 2939856	74550	25/09/2022	130,16
QCD3285	E 43 1034648	74630	23/09/2022	195,23	QCD3933	F 43 2942078	74550	27/09/2022	130,16
QCD6A66	F 43 2940555	74550	26/09/2022	130,16	QCD6F94	F 43 2937529	74550	24/09/2022	130,16
QCD8069	F 43 2938379	60503	24/09/2022	293,47	QCD8792	L 43 2894974	74550	26/10/2022	130,16
QCD8989	F 43 2940100	60503	25/09/2022	293,47	QCD8B93	L 43 2851197	74630	27/09/2022	195,23
QCD8B93	L 43 2851722	74630	27/09/2022	195,23	QCD8I64	E 43 1035154	74550	24/09/2022	130,16
QCD9040	F 43 2940484	74550	26/09/2022	130,16	QCD9294	E 43 1035200	74630	24/09/2022	195,23
QCD9761	E 43 1035229	74550	24/09/2022	130,16	QCE0252	L 43 2846194	74550	24/09/2022	130,16
QCE0398	F 43 2936305	74550	23/09/2022	130,16	QCE0520	L 43 2847650	74550	24/09/2022	130,16
QCE2730	L 43 2848794	74550	25/09/2022	130,16	QCE3206	L 43 2850941	74550	27/09/2022	130,16
QCE3286	F 43 2936797	60503	23/09/2022	293,47	QCE3665	F 43 2942273	60503	27/09/2022	293,47
QCE4065	F 43 2936902	60503	23/09/2022	293,47	QCE4065	F 43 2941435	60503	26/09/2022	293,47
QCE4299	F 43 2938199	60503	24/09/2022	293,47	QCE4351	F 43 2937636	60503	24/09/2022	293,47
QCE5106	L 43 2851373	74550	27/09/2022	130,16	QCE5252	L 43 2846647	74550	24/09/2022	130,16
QCE5334	L 43 2846690	74550	24/09/2022	130,16	QCE7731	F 43 2937582	74550	24/09/2022	130,16
QCE7731	F 43 2938355	74550	24/09/2022	130,16	QCE8193	F 43 2936708	74550	23/09/2022	130,16
QCE9751	F 43 2941216	74550	26/09/2022	130,16	QCF0528	E 43 1034256	74550	22/09/2022	130,16
QCF1192	L 43 2849778	74550	26/09/2022	130,16	QCF1366	F 43 2941196	74550	26/09/2022	130,16
QCF1578	F 43 2939304	74710	25/09/2022	880,41	QCF2261	L 43 2850989	74550	27/09/2022	130,16
QCF2I14	F 43 2939755	74550	25/09/2022	130,16	QCF4775	L 43 2846547	74630	24/09/2022	195,23
QCF4G48	L 43 2845091	74550	23/09/2022	130,16	QCF6D59	L 43 2851519	74550	27/09/2022	130,16
QCF6I20	L 43 2847999	74550	25/09/2022	130,16	QCF7115	F 43 2941027	60503	26/09/2022	293,47
QCF7251	F 43 2936320	74630	23/09/2022	195,23	QCF8405	L 43 2846343	74630	24/09/2022	195,23
QCF8907	L 43 2846552	74550	24/09/2022	130,16	QCF9839	L 43 2851149	74550	27/09/2022	130,16
QCF9I84	F 43 2939987	56732	25/09/2022	130,16	QCG0282	F 43 2941344	56732	26/09/2022	130,16
QCG0422	F 43 2938941	74550	25/09/2022	130,16	QCG2252	F 43 2937452	60412	24/09/2022	195,23
QCG2295	L 43 2846501	74550	24/09/2022	130,16	QCG2873	F 43 2940021	74550	25/09/2022	130,16
QCG3299	L 43 2848215	74550	25/09/2022	130,16	QCG3299	L 43 2848872	74550	25/09/2022	130,16
QCG4067	L 43 2851109	74550	27/09/2022	130,16	QCG4593	F 43 2937713	60503	24/09/2022	293,47
QCG4721	F 43 2936774	60503	23/09/2022	293,47	QCG4823	F 43 2936453	60503	23/09/2022	293,47
QCG4E08	F 43 2942639	74550	27/09/2022	130,16	QCG6J81	L 43 2845182	74550	23/09/2022	130,16
QCG7G26	F 43 2940778	60503	26/09/2022	293,47	QCG8458	L 43 2845780	74550	23/09/2022	130,16
QCG9762	L 43 2851050	74550	27/09/2022	130,16	QCG9C02	F 43 2938593	60412	24/09/2022	195,23

QCH1019	F 43 2939991	74550	25/09/2022	130,16	QCH2172	F 43 2939731	60503	25/09/2022	293,47
QCH4260	E 43 1035522	74550	24/09/2022	130,16	QCH4891	L 43 2849348	74630	26/09/2022	195,23
QCH4921	F 43 2936080	60503	23/09/2022	293,47	QCH4930	F 43 2939954	74550	25/09/2022	130,16
QCH4E53	L 43 2846954	74550	24/09/2022	130,16	QCH5B98	F 43 2942086	60503	27/09/2022	293,47
QCH7H48	L 43 2845138	74550	23/09/2022	130,16	QCH9279	F 43 2937986	74550	24/09/2022	130,16
QCI0913	L 43 2845041	74630	23/09/2022	195,23	QCI0C07	L 43 2847188	74550	24/09/2022	130,16
QCI0F22	L 43 2848391	74550	25/09/2022	130,16	QCI1498	F 43 2936743	56732	23/09/2022	130,16
QCI1743	F 43 2939743	60503	25/09/2022	293,47	QCI1743	F 43 2940204	60503	25/09/2022	293,47
QCI1750	F 43 2941900	74550	27/09/2022	130,16	QCI1A05	F 43 2937119	74550	23/09/2022	130,16
QCI1A05	F 43 2941591	74550	26/09/2022	130,16	QCI1A05	E 43 1037175	74550	27/09/2022	130,16
QCI2967	L 43 2848641	74550	25/09/2022	130,16	QCI2C00	F 43 2940030	74550	25/09/2022	130,16
QCI2C00	F 43 2941921	60503	27/09/2022	293,47	QCI3007	L 43 2848613	74550	25/09/2022	130,16
QCI3183	F 43 2941071	74550	26/09/2022	130,16	QCI3837	F 43 2939723	74550	25/09/2022	130,16
QCI4578	F 43 2937567	74550	24/09/2022	130,16	QCI4853	F 43 2938562	74550	24/09/2022	130,16
QCI4B05	F 43 2938072	74630	24/09/2022	195,23	QCI4H97	L 43 2848595	74550	25/09/2022	130,16
QCI4H97	F 43 2942208	74550	27/09/2022	130,16	QCI5123	L 43 2847143	74550	24/09/2022	130,16
QCI5458	F 43 2941101	74550	26/09/2022	130,16	QCI6138	L 43 2845264	74550	23/09/2022	130,16
QCI6138	L 43 2845358	74550	23/09/2022	130,16	QCI6242	E 43 1034525	74630	23/09/2022	195,23
QCI7D76	E 43 1036204	74550	25/09/2022	130,16	QCI8D54	L 43 2842754	74550	22/09/2022	130,16
QCI8D84	F 43 2941020	74550	26/09/2022	130,16	QCI9461	F 43 2938536	56732	24/09/2022	130,16
QCI9646	F 43 2940898	56732	26/09/2022	130,16	QCI9646	L 43 2850220	74550	26/09/2022	130,16
QCJ0J00	F 43 2940988	74550	26/09/2022	130,16	QCJ2751	L 43 2848351	74550	25/09/2022	130,16
QCJ3440	F 43 2936370	74550	23/09/2022	130,16	QCJ3D49	L 43 2851701	74630	27/09/2022	195,23
QCJ4236	F 43 2935890	60412	23/09/2022	195,23	QCJ4240	L 43 2844482	74550	23/09/2022	130,16
QCJ5249	L 43 2851409	74550	27/09/2022	130,16	QCJ5729	F 43 2941029	60503	26/09/2022	293,47
QCJ5E00	F 43 2938882	60412	25/09/2022	195,23	QCJ7968	L 43 2851808	74550	27/09/2022	130,16
QCJ7A57	L 43 2848655	74550	25/09/2022	130,16	QCJ9J06	F 43 2939129	60503	25/09/2022	293,47
QCK0661	F 43 2942303	60503	27/09/2022	293,47	QCK0J34	F 43 2941734	74550	27/09/2022	130,16
QCK0J34	F 43 2942340	60503	27/09/2022	293,47	QCK0J96	F 43 2941301	60503	26/09/2022	293,47
QCK1B53	L 43 2846073	74550	24/09/2022	130,16	QCK1B53	F 43 2940240	74550	25/09/2022	130,16
QCK1E75	F 43 2936875	56732	23/09/2022	130,16	QCK1E75	F 43 2938430	60503	24/09/2022	293,47
QCK1I41	F 43 2941474	60412	26/09/2022	195,23	QCK3461	F 43 2941137	60503	26/09/2022	293,47
QCK4708	L 43 2849069	74550	25/09/2022	130,16	QCK4708	L 43 2849053	74550	25/09/2022	130,16
QCK6391	L 43 2851807	74550	27/09/2022	130,16	QCK6H86	F 43 2939736	74550	25/09/2022	130,16
QCK8B94	F 43 2939824	60503	25/09/2022	293,47	QCK9I56	F 43 2936770	60503	23/09/2022	293,47
QCL0683	F 43 2939428	74550	25/09/2022	130,16	QCL0683	F 43 2939543	74550	25/09/2022	130,16
QCL0806	F 43 2941106	60412	26/09/2022	195,23	QCL1182	F 43 2938164	74550	24/09/2022	130,16
QCL1926	F 43 2936360	74550	23/09/2022	130,16	QCL2626	F 43 2938101	74550	24/09/2022	130,16
QCL4840	F 43 2942300	60412	27/09/2022	195,23	QCL4F75	F 43 2937928	74550	24/09/2022	130,16
QCL5C05	F 43 2936732	74550	23/09/2022	130,16	QCL5C62	L 43 2845256	74550	23/09/2022	130,16
QCL5I44	F 43 2940960	60503	26/09/2022	293,47	QCL6B45	E 43 1034439	74550	23/09/2022	130,16
QCL6E75	L 43 2848149	74550	25/09/2022	130,16	QCL7J15	L 43 2844947	74550	23/09/2022	130,16
QCL8H27	F 43 2937332	74550	24/09/2022	130,16	QCL8H27	F 43 2939744	74550	25/09/2022	130,16
QCL8H27	F 43 2940808	60412	26/09/2022	195,23	QCL9F36	F 43 2938143	74630	24/09/2022	195,23
QCM0495	L 43 2849522	74550	26/09/2022	130,16	QCM0A20	F 43 2937384	74630	24/09/2022	195,23
QCM1037	F 43 2938460	56732	24/09/2022	130,16	QCM1765	E 43 1036973	74550	27/09/2022	130,16
QCM1B78	L 43 2846182	74550	24/09/2022	130,16	QCM1B78	F 43 2937741	74630	24/09/2022	195,23
QCM1B78	L 43 2850262	74550	26/09/2022	130,16	QCM2090	F 43 2939159	74630	25/09/2022	195,23
QCM2339	L 43 2848030	74710	25/09/2022	880,41	QCM2339	F 43 2938988	74550	25/09/2022	130,16
QCM2419	F 43 2936310	74550	23/09/2022	130,16	QCM2715	F 43 2938093	74550	24/09/2022	130,16
QCM2715	F 43 2941385	60503	26/09/2022	293,47	QCM2D66	F 43 2936674	56732	23/09/2022	130,16
QCM3795	F 43 2937221	74550	24/09/2022	130,16	QCM3795	F 43 2936978	74550	23/09/2022	130,16
QCM3H37	L 43 2846062	74550	24/09/2022	130,16	QCM5839	F 43 2938200	56732	24/09/2022	130,16
QCM7J97	F 43 2937978	60503	24/09/2022	293,47	QCM8407	F 43 2936622	60412	23/09/2022	195,23
QCM8711	E 43 1036804	74550	27/09/2022	130,16	QCM8D21	E 43 1035036	74550	24/09/2022	130,16
QCM8G89	F 43 2936028	74550	23/09/2022	130,16	QCM9H58	F 43 2941471	60503	26/09/2022	293,47
QCN2E06	F 43 2940218	74550	25/09/2022	130,16	QCN2E06	L 43 2851625	74550	27/09/2022	130,16
QCN2E37	F 43 2936737	60503	23/09/2022	293,47	QCN3B92	F 43 2938079	74630	24/09/2022	195,23
QCN4180	L 43 2846591	74550	24/09/2022	130,16	QCN4396	F 43 2939375	74550	25/09/2022	130,16
QCN4A03	F 43 2939205	56732	25/09/2022	130,16	QCN4A03	F 43 2942617	60503	27/09/2022	293,47
QCN4G52	F 43 2936619	60503	23/09/2022	293,47	QCN5876	F 43 2941188	74550	26/09/2022	130,16
QCN5E38	F 43 2936353	74550	23/09/2022	130,16	QCN6389	L 43 2849747	74550	26/09/2022	130,16
QCN6B82	F 43 2936222	74550	23/09/2022	130,16	QCN9081	L 43 2846344	74550	24/09/2022	130,16
QCN9B91	E 43 1034172	74550	22/09/2022	130,16	QCN9B91	E 43 1035450	74550	24/09/2022	130,16
QCN9B91	E 43 1035376	74550	24/09/2022	130,16	QCN9B91	E 43 1036604	74550	26/09/2022	130,16
QCN9B91	E 43 1037182	74550	27/09/2022	130,16	QCN9B91	E 43 1037073	74630	27/09/2022	195,23
QCN9F20	L 43 2844227	74550	23/09/2022	130,16	QCN9H93	F 43 2938668	74550	24/09/2022	130,16
QCN9H93	F 43 2942600	74550	27/09/2022	130,16	QCO0639	F 43 2937846	60503	24/09/2022	293,47
QCO1G90	F 43 2941581	74550	26/09/2022	130,16	QCO2328	F 43 2939141	74550	25/09/2022	130,16
QCO2784	F 43 2940294	74550	25/09/2022	130,16	QCO3J49	F 43 2938292	74550	24/09/2022	130,16

QCO4278	F 43 2939929	74550	25/09/2022	130,16	QCO4D57	E 43 1036272	74550	26/09/2022	130,16
QCO8483	F 43 2938395	74550	24/09/2022	130,16	QCO9823	F 43 2938623	60503	24/09/2022	293,47
QCO9A34	F 43 2941651	74630	27/09/2022	195,23	QCO9I33	F 43 2936441	74550	23/09/2022	130,16
QCP0530	F 43 2940197	74550	25/09/2022	130,16	QCP0622	L 43 2850624	74550	26/09/2022	130,16
QCP0901	F 43 2936123	60503	23/09/2022	293,47	QCP0I66	E 43 1036314	74550	26/09/2022	130,16
QCP1413	L 43 2852054	74550	27/09/2022	130,16	QCP3056	L 43 2846051	74630	24/09/2022	195,23
QCP4500	F 43 2936363	74550	23/09/2022	130,16	QCP5399	F 43 2938254	60503	24/09/2022	293,47
QCP5955	F 43 2937580	74550	24/09/2022	130,16	QCP6403	L 43 2851095	74550	27/09/2022	130,16
QCP7271	F 43 2941013	60503	26/09/2022	293,47	QCP7H98	F 43 2939777	74550	25/09/2022	130,16
QCP7J78	F 43 2942492	60503	27/09/2022	293,47	QCP8421	L 43 2845487	74550	23/09/2022	130,16
QCP8421	L 43 2848427	74550	25/09/2022	130,16	QCP9194	F 43 2937278	74550	24/09/2022	130,16
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QCP9367	F 43 2937174	74550	24/09/2022	130,16	QCP9631	L 43 2845174	74550	23/09/2022	130,16
QCQ0904	F 43 2936731	60503	23/09/2022	293,47	QCQ0961	F 43 2937593	74630	24/09/2022	195,23
QCQ0J90	L 43 2845392	74630	23/09/2022	195,23	QCQ1523	E 43 1036458	74630	26/09/2022	195,23
QCQ2590	L 43 2850706	74550	26/09/2022	130,16	QCQ3818	F 43 2941359	60412	26/09/2022	195,23
QCQ4056	F 43 2941335	60503	26/09/2022	293,47	QCQ4306	F 43 2938513	60503	24/09/2022	293,47
QCQ4324	F 43 2936511	60503	23/09/2022	293,47	QCQ4641	F 43 2936494	60503	23/09/2022	293,47
QCQ4929	F 43 2941966	74550	27/09/2022	130,16	QCQ5983	F 43 2937966	60412	24/09/2022	195,23
QCQ6D81	L 43 2850350	74550	26/09/2022	130,16	QCQ6G90	F 43 2942100	60503	27/09/2022	293,47
QCQ8180	L 43 2851322	74630	27/09/2022	195,23	QCQ8263	F 43 2938447	60503	24/09/2022	293,47
QCQ8554	F 43 2937931	60503	24/09/2022	293,47	QCQ8F84	F 43 2937977	74550	24/09/2022	130,16
QCQ9293	F 43 2936688	60503	23/09/2022	293,47	QCR0137	F 43 2939076	74550	25/09/2022	130,16
QCR0137	F 43 2939637	74550	25/09/2022	130,16	QCR2581	L 43 2848806	74550	25/09/2022	130,16
QCR3394	F 43 2939058	74550	25/09/2022	130,16	QCR3752	F 43 2939371	74550	25/09/2022	130,16
QCR3752	F 43 2939372	74550	25/09/2022	130,16	QCR5751	F 43 2937561	60503	24/09/2022	293,47
QCR5D02	L 43 2849901	74550	26/09/2022	130,16	QCR7G37	F 43 2940029	60503	25/09/2022	293,47
QCS0204	L 43 2850173	74550	26/09/2022	130,16	QCS1133	L 43 2848124	74550	25/09/2022	130,16
QCS2F23	F 43 2940785	60503	26/09/2022	293,47	QCS3994	F 43 2939704	74550	25/09/2022	130,16
QCS4G36	L 43 2845833	74550	24/09/2022	130,16	QCS5F81	L 43 2851191	74630	27/09/2022	195,23
QCS5H41	F 43 2942377	60503	27/09/2022	293,47	QCS6101	F 43 2939588	74550	25/09/2022	130,16
QCS6646	L 43 2848523	74550	25/09/2022	130,16	QCS6977	F 43 2937336	74550	24/09/2022	130,16
QCS6977	L 43 2844754	74550	23/09/2022	130,16	QCS6J77	L 43 2851099	74550	27/09/2022	130,16
QCS7133	L 43 2846890	74550	24/09/2022	130,16	QCS7325	L 43 2850744	74550	26/09/2022	130,16
QCS7I22	F 43 2940933	60503	26/09/2022	293,47	QCT0170	L 43 2848940	74550	25/09/2022	130,16
QCT0909	L 43 2849886	74630	26/09/2022	195,23	QCT1331	F 43 2937673	74550	24/09/2022	130,16
QCT2569	L 43 2851432	74550	27/09/2022	130,16	QCT2673	F 43 2939271	74550	25/09/2022	130,16
QCT2673	F 43 2939292	74630	25/09/2022	195,23	QCT2J84	L 43 2849364	74550	26/09/2022	130,16
QCT3735	F 43 2942050	60503	27/09/2022	293,47	QCT3D96	F 43 2939235	74630	25/09/2022	195,23
QCT4258	F 43 2939328	60503	25/09/2022	293,47	QCT4535	F 43 2936529	74550	23/09/2022	130,16
QCT5088	F 43 2937309	74630	24/09/2022	195,23	QCT5088	F 43 2937265	74550	24/09/2022	130,16
QCT5985	F 43 2938800	74550	25/09/2022	130,16	QCT5I72	F 43 2937701	74550	24/09/2022	130,16
QCT7J42	F 43 2937597	60503	24/09/2022	293,47	QCT8265	L 43 2851532	74550	27/09/2022	130,16
QCT8351	F 43 2940909	74550	26/09/2022	130,16	QCT8505	F 43 2942413	60503	27/09/2022	293,47
QCT8629	F 43 2941919	60412	27/09/2022	195,23	QCT9743	F 43 2939501	74550	25/09/2022	130,16
QCU0078	F 43 2936101	74550	23/09/2022	130,16	QCU0340	F 43 2940869	60503	26/09/2022	293,47
QCU0F49	E 43 1036941	74550	27/09/2022	130,16	QCU1G09	F 43 2941275	56732	26/09/2022	130,16
QCU2064	F 43 2940662	60503	26/09/2022	293,47	QCU2157	F 43 2942109	60503	27/09/2022	293,47
QCU2582	L 43 2844944	74550	23/09/2022	130,16	QCU3063	E 43 1036768	74550	27/09/2022	130,16
QCU5189	L 43 2846644	74550	24/09/2022	130,16	QCU5882	F 43 2939030	74710	25/09/2022	880,41
QCU5C66	L 43 2850011	74630	26/09/2022	195,23	QCU6417	L 43 2851657	74550	27/09/2022	130,16
QCU6762	F 43 2937831	60503	24/09/2022	293,47	QCU6890	E 43 1035126	74550	24/09/2022	130,16
QCU7394	F 43 2937151	74550	23/09/2022	130,16	QCU9740	F 43 2940993	60503	26/09/2022	293,47
QCU9B84	F 43 2937364	74550	24/09/2022	130,16	QCV0981	F 43 2936527	60412	23/09/2022	195,23
QCV1526	F 43 2939336	74550	25/09/2022	130,16	QCV3263	F 43 2939970	74550	25/09/2022	130,16
QCV3449	F 43 2942547	74550	27/09/2022	130,16	QCV3C32	L 43 2844943	74550	23/09/2022	130,16
QCV3C85	F 43 2938274	60503	24/09/2022	293,47	QCV4B01	F 43 2932897	60503	20/09/2022	293,47
QCV4E84	L 43 2848026	74550	25/09/2022	130,16	QCV4J37	L 43 2848650	74550	25/09/2022	130,16
QCV6F20	F 43 2941386	60503	26/09/2022	293,47	QCV8619	L 43 2848344	74550	25/09/2022	130,16
QCV8619	L 43 2848071	74550	25/09/2022	130,16	QCV8C54	E 43 1036753	74550	27/09/2022	130,16
QCW0123	F 43 2942574	60503	27/09/2022	293,47	QCW0651	F 43 2942070	74550	27/09/2022	130,16
QCW0A99	E 43 1036265	74550	25/09/2022	130,16	QCW1449	F 43 2938036	74550	24/09/2022	130,16
QCW2219	L 43 2847206	74550	24/09/2022	130,16	QCW2278	F 43 2939267	74550	25/09/2022	130,16
QCW2810	F 43 2938107	60412	24/09/2022	195,23	QCW2973	L 43 2851212	74550	27/09/2022	130,16
QCW4120	F 43 2939484	74550	25/09/2022	130,16	QCW5812	F 43 2936180	74550	23/09/2022	130,16
QCW6B01	F 43 2942225	74550	27/09/2022	130,16	QCW7415	F 43 2936002	74630	23/09/2022	195,23
QCW7415	F 43 2936000	74550	23/09/2022	130,16	QCW7D87	F 43 2940134	74550	25/09/2022	130,16
QCW8019	F 43 2938894	74630	25/09/2022	195,23	QCW8019	F 43 2938895	74710	25/09/2022	880,41
QCW8H16	F 43 2942130	60503	27/09/2022	293,47	QCX1206	E 43 1034222	74550	22/09/2022	130,16

QCX1206	L 43 2848003	74550	25/09/2022	130,16	QCX1820	F 43 2936068	74550	23/09/2022	130,16
QCX1915	L 43 2850847	74630	27/09/2022	195,23	QCX2790	L 43 2848796	74550	25/09/2022	130,16
QCX2A01	F 43 2936574	60412	23/09/2022	195,23	QCX2F95	F 43 2939959	74630	25/09/2022	195,23
QCX2F95	F 43 2939908	74550	25/09/2022	130,16	QCX2F95	F 43 2939905	74550	25/09/2022	130,16
QCX4143	F 43 2936972	60503	23/09/2022	293,47	QCX5810	L 43 2850114	74630	26/09/2022	195,23
QCX6910	F 43 2939912	60412	25/09/2022	195,23	QCX7461	L 43 2848133	74550	25/09/2022	130,16
QCX7753	F 43 2938960	56732	25/09/2022	130,16	QCX8248	L 43 2847652	74550	24/09/2022	130,16
QCX8252	F 43 2941873	60503	27/09/2022	293,47	QCX8286	F 43 2940868	74550	26/09/2022	130,16
QCX8962	F 43 2936280	60503	23/09/2022	293,47	QCX9133	F 43 2938304	74550	24/09/2022	130,16
QCX9G30	F 43 2942332	60503	27/09/2022	293,47	QCY0775	F 43 2936344	74550	23/09/2022	130,16
QCY1569	F 43 2939025	74630	25/09/2022	195,23	QCY1569	F 43 2939024	74550	25/09/2022	130,16
QCY2728	E 43 1036557	74550	26/09/2022	130,16	QCY3221	F 43 2939473	74550	25/09/2022	130,16
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QCY4H48	F 43 2939525	60503	25/09/2022	293,47	QCY5629	F 43 2937264	74550	24/09/2022	130,16
QCY5A79	L 43 2844897	74550	23/09/2022	130,16	QCY6H68	L 43 2845247	74550	23/09/2022	130,16
QCY7486	L 43 2846697	74550	24/09/2022	130,16	QCY7715	L 43 2845437	74550	23/09/2022	130,16
QCY7C00	F 43 2938739	74550	24/09/2022	130,16	QCY8E74	F 43 2938122	60503	24/09/2022	293,47
QCY8E74	L 43 2846970	74550	24/09/2022	130,16	QCZ0206	L 43 2846833	74550	24/09/2022	130,16
QCZ0206	F 43 2942403	60503	27/09/2022	293,47	QCZ0490	L 43 2851115	74550	27/09/2022	130,16
QCZ0F22	F 43 2938429	74630	24/09/2022	195,23	QCZ1345	F 43 2936388	60503	23/09/2022	293,47
QCZ1527	L 43 2849996	74630	26/09/2022	195,23	QCZ2A92	F 43 2939123	74550	25/09/2022	130,16
QCZ2A92	L 43 2849349	74550	26/09/2022	130,16	QCZ2D16	F 43 2940638	74550	26/09/2022	130,16
QCZ2E27	F 43 2937122	74550	23/09/2022	130,16	QCZ2E27	F 43 2937123	74550	23/09/2022	130,16
QCZ2E27	F 43 2938863	74550	25/09/2022	130,16	QCZ2E27	F 43 2938823	74550	25/09/2022	130,16
QCZ2G12	F 43 2939430	60503	25/09/2022	293,47	QCZ2J84	F 43 2939338	74550	25/09/2022	130,16
QCZ4605	L 43 2848708	74550	25/09/2022	130,16	QCZ4E96	F 43 2939011	74550	25/09/2022	130,16
QCZ4I87	F 43 2938502	60503	24/09/2022	293,47	QCZ5G91	L 43 2848027	74550	25/09/2022	130,16
QCZ7011	F 43 2940792	74550	26/09/2022	130,16	QCZ7050	F 43 2940252	74550	25/09/2022	130,16
QCZ8635	F 43 2939203	74550	25/09/2022	130,16	QCZ9225	F 43 2936778	60503	23/09/2022	293,47
QCZ9279	F 43 2942044	60503	27/09/2022	293,47	QCZ9307	L 43 2844208	74630	23/09/2022	195,23
QCZ9726	F 43 2937556	74550	24/09/2022	130,16	QCZ9B71	F 43 2937719	60503	24/09/2022	293,47
QCZ9J57	F 43 2936060	74550	23/09/2022	130,16	QHQ8710	F 43 2942196	74550	27/09/2022	130,16
QHS2A53	F 43 2937568	74550	24/09/2022	130,16	QHY0I74	F 43 2940562	74550	26/09/2022	130,16
QJJ3B94	F 43 2942191	60503	27/09/2022	293,47	QKA0C03	L 43 2846110	74550	24/09/2022	130,16
QKA0C03	L 43 2851147	74550	27/09/2022	130,16	QKG8807	F 43 2937799	60503	24/09/2022	293,47
QKL2J56	F 43 2935900	74550	23/09/2022	130,16	QKP1G24	F 43 2939635	60503	24/09/2022	293,47
QKZ1D55	L 43 2845738	74550	23/09/2022	130,16	QMQ6I22	F 43 2941428	60412	26/09/2022	195,23
QMT8B50	F 43 2942477	60503	27/09/2022	293,47	QNA6608	L 43 2846018	74630	24/09/2022	195,23
QNB2111	F 43 2936551	74550	23/09/2022	130,16	QNE9078	F 43 2937086	74630	23/09/2022	195,23
QNF7B08	F 43 2936853	60503	23/09/2022	293,47	QNR9353	L 43 2850116	74550	26/09/2022	130,16
QNU6077	F 43 2936573	74550	23/09/2022	130,16	QNU9742	F 43 2939108	74550	25/09/2022	130,16
QNZ1A16	F 43 2940659	60503	26/09/2022	293,47	QOD5B42	F 43 2939619	74550	25/09/2022	130,16
QOF0226	F 43 2939830	74630	25/09/2022	195,23	QOM1473	F 43 2936647	74550	23/09/2022	130,16
QON6C94	L 43 2850497	74550	26/09/2022	130,16	QOO8G67	L 43 2849361	74630	26/09/2022	195,23
QOP6D96	F 43 2940907	74550	26/09/2022	130,16	QOP6D96	F 43 2940908	74550	26/09/2022	130,16
QOR8F64	F 43 2939797	74550	25/09/2022	130,16	QOU2196	L 43 2845668	74550	23/09/2022	130,16
QOW4720	L 43 2850321	74550	26/09/2022	130,16	QOW5281	L 43 2850121	74550	26/09/2022	130,16
QPD2J62	L 43 2849370	74630	26/09/2022	195,23	QPD2J62	F 43 2940473	74550	26/09/2022	130,16
QPD4778	F 43 2938129	74630	24/09/2022	195,23	QPD4778	F 43 2938130	74550	24/09/2022	130,16
QPD8A65	L 43 2851486	74550	27/09/2022	130,16	QPD8A65	L 43 2851852	74550	27/09/2022	130,16
QPI3I79	L 43 2847973	74550	25/09/2022	130,16	QPI6J33	F 43 2940469	74550	26/09/2022	130,16
QPI8I43	F 43 2941280	60503	26/09/2022	293,47	QPK4E51	F 43 2939135	60503	25/09/2022	293,47
QPK8I11	F 43 2939483	60412	25/09/2022	195,23	QPN8H67	L 43 2847715	74550	25/09/2022	130,16
QPP7697	L 43 2851592	74550	27/09/2022	130,16	QPQ8E96	F 43 2939423	74630	25/09/2022	195,23
QPQ8E96	F 43 2939442	74550	25/09/2022	130,16	QPQ8E96	F 43 2939443	74550	25/09/2022	130,16
QPW4G68	F 43 2939496	74550	25/09/2022	130,16	QPX2I84	F 43 2940272	74550	25/09/2022	130,16
QPY4E19	F 43 2937532	56732	24/09/2022	130,16	QQA0B38	F 43 2942313	60503	27/09/2022	293,47
QQA6E17	F 43 2939416	74550	25/09/2022	130,16	QQB1B71	F 43 2941300	60412	26/09/2022	195,23
QQC6A32	F 43 2939408	74550	25/09/2022	130,16	QQE4D34	F 43 2939427	74550	25/09/2022	130,16
QQF3E83	F 43 2938082	74550	24/09/2022	130,16	QQH5G63	F 43 2939033	74550	25/09/2022	130,16
QQI3B08	L 43 2851677	74630	27/09/2022	195,23	QQI4H80	F 43 2938489	60503	24/09/2022	293,47
QQI9F08	F 43 2939507	74550	25/09/2022	130,16	QQI9F08	E 43 1036250	74550	25/09/2022	130,16
QQL9I93	F 43 2937721	60503	24/09/2022	293,47	QQN2D70	F 43 2936052	74550	23/09/2022	130,16
QQO2I53	F 43 2938595	60503	24/09/2022	293,47	QQO2I53	L 43 2848409	74550	25/09/2022	130,16
QQR0D92	F 43 2937436	60503	24/09/2022	293,47	QQR5D05	F 43 2942173	60503	27/09/2022	293,47
QQS4I53	F 43 2938859	74550	25/09/2022	130,16	QQT7G85	F 43 2938380	74550	24/09/2022	130,16
QQT8D51	F 43 2936050	74550	23/09/2022	130,16	QQU1E36	F 43 2941039	60503	26/09/2022	293,47
QQV3842	F 43 2938926	74550	25/09/2022	130,16	QQX6J78	F 43 2936464	60503	23/09/2022	293,47
QQZ2E05	L 43 2847716	74630	25/09/2022	195,23	QTC5H10	F 43 2937190	74550	24/09/2022	130,16
QTC5H10	F 43 2937185	74550	24/09/2022	130,16	QTC5H10	F 43 2937198	74550	24/09/2022	130,16

QTC5H10	F 43 2942609	74550	27/09/2022	130,16	QUC5J06	F 43 2936059	60503	23/09/2022	293,47
QUG6D53	F 43 2938280	74550	24/09/2022	130,16	QUG6D53	F 43 2941677	74550	27/09/2022	130,16
QUN4I85	L 43 2848786	74550	25/09/2022	130,16	QUO1H85	F 43 2937498	74630	24/09/2022	195,23
QUO7E64	F 43 2942132	60503	27/09/2022	293,47	QUP6E67	F 43 2939712	74550	25/09/2022	130,16
QUP7E99	F 43 2938913	74550	25/09/2022	130,16	QUT0J48	F 43 2940581	74550	26/09/2022	130,16
QUU2F55	F 43 2938853	60412	25/09/2022	195,23	QUY0F14	F 43 2941119	60503	26/09/2022	293,47
QVB9H49	F 43 2940872	74550	26/09/2022	130,16	QWS5C59	F 43 2937982	74550	24/09/2022	130,16
QWT6I26	F 43 2940040	74550	25/09/2022	130,16	QWX9A75	L 43 2845281	74710	23/09/2022	880,41
QXC7G41	F 43 2941532	56732	26/09/2022	130,16	QXF6E69	F 43 2942431	60503	27/09/2022	293,47
QXG4H32	F 43 2936133	60503	23/09/2022	293,47	QXJ7B89	F 43 2940221	56732	25/09/2022	130,16
QXK3G19	L 43 2848091	74550	25/09/2022	130,16	QXK8H63	L 43 2846994	74550	24/09/2022	130,16
QXN5D75	F 43 2936925	60503	23/09/2022	293,47	QXP7B88	F 43 2936504	60412	23/09/2022	195,23
QXP7B88	F 43 2941317	60412	26/09/2022	195,23	QXV0C62	F 43 2942222	60412	27/09/2022	195,23
QXV5C35	E 43 1034485	74550	23/09/2022	130,16	RAK0770	F 43 2937112	74630	23/09/2022	195,23
RAK0770	F 43 2937110	74550	23/09/2022	130,16	RAK0770	F 43 2938275	74550	24/09/2022	130,16
RAK0770	F 43 2940071	74550	25/09/2022	130,16	RAK4840	F 43 2939902	74550	25/09/2022	130,16
RAK4A74	F 43 2939676	74550	25/09/2022	130,16	RAK4B75	F 43 2937010	60503	23/09/2022	293,47
RAK4I52	L 43 2847796	74550	25/09/2022	130,16	RAK5081	L 43 2848495	74550	25/09/2022	130,16
RAK5F87	F 43 2938073	74550	24/09/2022	130,16	RAK5H46	L 43 2851275	74550	27/09/2022	130,16
RAK6420	F 43 2939540	74550	25/09/2022	130,16	RAK6J73	L 43 2849409	74550	26/09/2022	130,16
RAK8B54	F 43 2938025	60503	24/09/2022	293,47	RAK8H35	L 43 2848525	74550	25/09/2022	130,16
RAK9121	L 43 2845070	74550	23/09/2022	130,16	RAK9J71	F 43 2941558	74550	26/09/2022	130,16
RAL0G22	F 43 2941035	60503	26/09/2022	293,47	RAL0I14	F 43 2939176	74550	25/09/2022	130,16
RAL2D76	F 43 2937811	60503	24/09/2022	293,47	RAL3849	F 43 2940611	60503	26/09/2022	293,47
RAL3E08	L 43 2848609	74550	25/09/2022	130,16	RAL3E85	F 43 2942054	60503	27/09/2022	293,47
RAL6A11	L 43 2846314	74550	24/09/2022	130,16	RAL6D21	L 43 2846768	74550	24/09/2022	130,16
RAL7B25	F 43 2941920	60503	27/09/2022	293,47	RAL7G01	E 43 1035818	74550	25/09/2022	130,16
RAL8C92	F 43 2937443	74550	24/09/2022	130,16	RAL8J95	L 43 2845244	74630	23/09/2022	195,23
RAL8J95	L 43 2851918	74630	27/09/2022	195,23	RAL9A77	L 43 2845187	74630	23/09/2022	195,23
RAM0F51	L 43 2849730	74550	26/09/2022	130,16	RAM1A42	L 43 2851581	74550	27/09/2022	130,16
RAM1I88	L 43 2849983	74550	26/09/2022	130,16	RAM1I88	L 43 2850025	74550	26/09/2022	130,16
RAM2I05	F 43 2939840	74550	25/09/2022	130,16	RAM3A05	L 43 2849939	74550	26/09/2022	130,16
RAM3B22	F 43 2939157	60503	25/09/2022	293,47	RAM4B60	F 43 2941033	74550	26/09/2022	130,16
RAM6G14	L 43 2846577	74550	24/09/2022	130,16	RAM7B45	F 43 2937318	74550	24/09/2022	130,16
RAM7E77	F 43 2937492	60503	24/09/2022	293,47	RAM7F43	F 43 2939784	74550	25/09/2022	130,16
RAM7F43	F 43 2939690	74550	25/09/2022	130,16	RAM7G42	F 43 2941946	74550	27/09/2022	130,16
RAM7G82	F 43 2939693	74550	25/09/2022	130,16	RAM9H79	F 43 2937571	60503	24/09/2022	293,47
RAM9I22	F 43 2941190	60503	26/09/2022	293,47	RAN0B98	F 43 2939330	74550	25/09/2022	130,16
RAN0H98	F 43 2939004	74550	25/09/2022	130,16	RAN1550	F 43 2938965	74630	25/09/2022	195,23
RAN1550	F 43 2938966	74630	25/09/2022	195,23	RAN1B85	F 43 2940494	74550	26/09/2022	130,16
RAN1J97	F 43 2935993	74550	23/09/2022	130,16	RAN1J97	L 43 2846075	74550	24/09/2022	130,16
RAN3750	F 43 2937521	60412	24/09/2022	195,23	RAN3D36	F 43 2940001	60412	25/09/2022	195,23
RAN3F07	L 43 2847959	74550	25/09/2022	130,16	RAN3F07	F 43 2938233	60503	24/09/2022	293,47
RAN4D04	L 43 2850289	74550	26/09/2022	130,16	RAN4D32	F 43 2937042	56732	23/09/2022	130,16
RAN4J99	F 43 2937378	74550	24/09/2022	130,16	RAN4J99	F 43 2941452	74550	26/09/2022	130,16
RAN5010	F 43 2937313	74550	24/09/2022	130,16	RAN5I75	F 43 2938324	74550	24/09/2022	130,16
RAN5I75	F 43 2938645	74550	24/09/2022	130,16	RAN7J41	F 43 2941693	74550	27/09/2022	130,16
RAN8A83	F 43 2942327	60503	27/09/2022	293,47	RAN8E75	E 43 1036104	74550	25/09/2022	130,16
RAN8G11	F 43 2938667	60503	24/09/2022	293,47	RAN9F78	L 43 2848649	74550	25/09/2022	130,16
RAO0D42	L 43 2846922	74550	24/09/2022	130,16	RAO1F58	F 43 2936821	60503	23/09/2022	293,47
RAO2J12	F 43 2941583	74550	26/09/2022	130,16	RAO3C44	F 43 2939673	74550	25/09/2022	130,16
RAO4A96	F 43 2939258	74550	25/09/2022	130,16	RAO4D08	L 43 2845123	74550	23/09/2022	130,16
RAO4G19	F 43 2942160	60503	27/09/2022	293,47	RAO4H78	F 43 2938839	74550	25/09/2022	130,16
RAO4I62	L 43 2846669	74550	24/09/2022	130,16	RAO5A82	L 43 2844602	74550	23/09/2022	130,16
RAO5E20	F 43 2936586	60503	23/09/2022	293,47	RAO5H95	L 43 2845984	74550	24/09/2022	130,16
RAO6D55	E 43 1036545	74550	26/09/2022	130,16	RAO6G99	L 43 2851391	74550	27/09/2022	130,16
RAO7G08	F 43 2940627	74550	26/09/2022	130,16	RAO8D52	F 43 2939046	74550	25/09/2022	130,16
RAO8G97	L 43 2844859	74550	23/09/2022	130,16	RAO9H01	L 43 2850195	74550	26/09/2022	130,16
RAO9J06	F 43 2939093	74550	25/09/2022	130,16	RAP0E66	L 43 2846925	74550	24/09/2022	130,16
RAP0E66	L 43 2846771	74550	24/09/2022	130,16	RAP1F56	F 43 2939950	74550	25/09/2022	130,16
RAP1F80	L 43 2848114	74550	25/09/2022	130,16	RAP2A04	F 43 2941510	60503	26/09/2022	293,47
RAP2A83	F 43 2937832	60503	24/09/2022	293,47	RAP3C02	F 43 2936471	60503	23/09/2022	293,47
RAP3E80	F 43 2938600	74550	24/09/2022	130,16	RAP4C42	F 43 2937965	74550	24/09/2022	130,16
RAP4C42	F 43 2940845	74630	26/09/2022	195,23	RAP4C42	L 43 2848931	74550	25/09/2022	130,16
RAP5B26	L 43 2850618	74550	26/09/2022	130,16	RAP5C04	F 43 2940130	74550	25/09/2022	130,16
RAP5D99	L 43 2849377	74550	26/09/2022	130,16	RAP5F58	F 43 2939138	74550	25/09/2022	130,16
RAP5I06	F 43 2940698	60503	26/09/2022	293,47	RAP7C01	F 43 2936733	60503	23/09/2022	293,47
RAP7E20	E 43 1035000	74550	24/09/2022	130,16	RAP7H11	L 43 2851839	74550	27/09/2022	130,16
RAP8A27	F 43 2937244	74630	24/09/2022	195,23	RAP9D86	F 43 2935882	60412	22/09/2022	195,23
RAQ1F10	F 43 2941203	74550	26/09/2022	130,16	RAQ1F57	F 43 2937843	60503	24/09/2022	293,47

RAQ2D23	F 43 2937569	74550	24/09/2022	130,16	RAQ2E53	F 43 2941737	60503	27/09/2022	293,47
RAQ2I76	F 43 2937762	60503	24/09/2022	293,47	RAQ3E50	F 43 2941833	60503	27/09/2022	293,47
RAQ3G61	L 43 2849772	74550	26/09/2022	130,16	RAQ3H38	E 43 1034144	74550	22/09/2022	130,16
RAQ5E23	F 43 2937461	60412	24/09/2022	195,23	RAQ5F29	F 43 2935892	74550	23/09/2022	130,16
RAQ5G46	F 43 2940275	60503	25/09/2022	293,47	RAQ5H80	F 43 2942166	60503	27/09/2022	293,47
RAQ6E95	F 43 2935947	74550	23/09/2022	130,16	RAQ8E89	F 43 2937149	74550	23/09/2022	130,16
RAQ8F52	L 43 2850352	74630	26/09/2022	195,23	RAQ8G45	F 43 2936918	74550	23/09/2022	130,16
RAQ8H54	F 43 2940694	60503	26/09/2022	293,47	RAQ8H54	F 43 2942059	60503	27/09/2022	293,47
RAQ8I23	F 43 2939048	74550	25/09/2022	130,16	RAQ8J05	L 43 2850175	74630	26/09/2022	195,23
RAQ9A59	L 43 2845750	74550	23/09/2022	130,16	RAR0B21	L 43 2844851	74550	23/09/2022	130,16
RAR0J63	F 43 2937659	60503	24/09/2022	293,47	RAR1C09	F 43 2936666	60503	23/09/2022	293,47
RAR1H93	L 43 2845697	74630	23/09/2022	195,23	RAR2F33	F 43 2940685	60503	26/09/2022	293,47
RAR2I29	F 43 2936331	60503	23/09/2022	293,47	RAR3D93	F 43 2937223	74550	24/09/2022	130,16
RAR4F42	F 43 2937868	60503	24/09/2022	293,47	RAR4F89	F 43 2940823	74550	26/09/2022	130,16
RAR4F97	F 43 2940669	74630	26/09/2022	195,23	RAR4J00	F 43 2938557	56732	24/09/2022	130,16
RAR4J00	F 43 2940011	74630	25/09/2022	195,23	RAR6A37	F 43 2940704	74630	26/09/2022	195,23
RAR7A20	E 43 1036683	74550	26/09/2022	130,16	RAR7A98	F 43 2937601	74550	24/09/2022	130,16
RAR8A40	F 43 2942241	60503	27/09/2022	293,47	RAR8C00	E 43 1036143	74550	25/09/2022	130,16
RAR8G60	F 43 2936173	74630	23/09/2022	195,23	RAR9A80	L 43 2851881	74550	27/09/2022	130,16
RAR9E23	L 43 2847149	74550	24/09/2022	130,16	RAR9H40	L 43 2851300	74550	27/09/2022	130,16
RAR9I18	L 43 2847380	74550	24/09/2022	130,16	RAS0C09	F 43 2937979	60503	24/09/2022	293,47
RAS2H68	E 43 1035172	74550	24/09/2022	130,16	RAS2J78	L 43 2848135	74550	25/09/2022	130,16
RAS3H81	L 43 2848085	74550	25/09/2022	130,16	RAS4A48	E 43 1035062	74550	24/09/2022	130,16
RAS4B99	L 43 2849814	74630	26/09/2022	195,23	RAS4D04	L 43 2846379	74630	24/09/2022	195,23
RAS4F41	F 43 2941204	60503	26/09/2022	293,47	RAS4F69	F 43 2939892	60503	25/09/2022	293,47
RAS4F78	F 43 2939652	74550	25/09/2022	130,16	RAS5B15	F 43 2939924	74550	25/09/2022	130,16
RAS5D85	F 43 2941811	74550	27/09/2022	130,16	RAS5I29	L 43 2851955	74550	27/09/2022	130,16
RAS6A29	F 43 2941098	60412	26/09/2022	195,23	RAS6J77	F 43 2937410	60503	24/09/2022	293,47
RAS7F17	F 43 2939051	74550	25/09/2022	130,16	RAS8C54	L 43 2846635	74550	24/09/2022	130,16
RAS8H61	F 43 2938077	74550	24/09/2022	130,16	RAS8I91	L 43 2848468	74550	25/09/2022	130,16
RAS9D71	F 43 2942055	74630	27/09/2022	195,23	RAS9D98	F 43 2937135	74550	23/09/2022	130,16
RAS9F31	F 43 2938486	74630	24/09/2022	195,23	RAS9G03	L 43 2846221	74550	24/09/2022	130,16
RAS9H28	F 43 2936911	56732	23/09/2022	130,16	RAS9I54	L 43 2844827	74550	23/09/2022	130,16
RAS9I99	L 43 2851746	74550	27/09/2022	130,16	RAT2F90	F 43 2940113	56732	25/09/2022	130,16
RAT3C72	F 43 2936301	60503	23/09/2022	293,47	RAT4E96	E 43 1034999	74550	24/09/2022	130,16
RAT4F40	L 43 2848686	74550	25/09/2022	130,16	RAT6D34	L 43 2844252	74550	23/09/2022	130,16
RAT7F52	F 43 2941538	74550	26/09/2022	130,16	RAT8A35	F 43 2937128	74550	23/09/2022	130,16
RAT8F43	L 43 2845240	74550	23/09/2022	130,16	RAT8F43	E 43 1034295	74550	22/09/2022	130,16
RAT8F43	L 43 2846706	74550	24/09/2022	130,16	RAT8G80	L 43 2846170	74550	24/09/2022	130,16
RAT9A92	F 43 2936695	60503	23/09/2022	293,47	RAT9E34	E 43 1034544	74550	23/09/2022	130,16
RAT9F73	F 43 2937505	60503	24/09/2022	293,47	RAT9F73	F 43 2935995	74630	23/09/2022	195,23
RAT9F73	F 43 2935996	74630	23/09/2022	195,23	RAT9F73	F 43 2942663	74550	27/09/2022	130,16
RAU0A60	E 43 1034147	74550	22/09/2022	130,16	RAU0B08	L 43 2848256	74550	25/09/2022	130,16
RAU0F11	F 43 2936057	74550	23/09/2022	130,16	RAU0F71	E 43 1034280	74550	22/09/2022	130,16
RAU0G04	F 43 2937317	74550	24/09/2022	130,16	RAU0G04	F 43 2938962	74550	25/09/2022	130,16
RAU0G04	F 43 2938963	74550	25/09/2022	130,16	RAU1B39	F 43 2942102	74550	27/09/2022	130,16
RAU1G59	L 43 2849933	74550	26/09/2022	130,16	RAU1H76	F 43 2935932	74550	23/09/2022	130,16
RAU4C14	L 43 2846928	74550	24/09/2022	130,16	RAU4C82	F 43 2935951	74630	23/09/2022	195,23
RAU4I00	F 43 2937194	74550	24/09/2022	130,16	RAU4I37	F 43 2940675	60503	26/09/2022	293,47
RAU5D28	L 43 2848778	74550	25/09/2022	130,16	RAU5I71	F 43 2941853	56732	27/09/2022	130,16
RAU6E12	L 43 2849100	74550	25/09/2022	130,16	RAU6F30	F 43 2941295	60503	26/09/2022	293,47
RAU6H58	L 43 2850123	74550	26/09/2022	130,16	RAU7J09	L 43 2849543	74630	26/09/2022	195,23
RAU8E00	F 43 2938006	74550	24/09/2022	130,16	RAV0B59	L 43 2849602	74550	26/09/2022	130,16
RAV0I43	F 43 2941913	60503	27/09/2022	293,47	RAV1G19	L 43 2848692	74550	25/09/2022	130,16
RAV2D60	F 43 2941437	74550	26/09/2022	130,16	RAV4J75	F 43 2942342	60503	27/09/2022	293,47
RAV6H18	F 43 2938519	74630	24/09/2022	195,23	RAV6H18	F 43 2941551	74550	26/09/2022	130,16
RAV6J02	L 43 2845221	74550	23/09/2022	130,16	RAV7A42	L 43 2847368	74550	24/09/2022	130,16
RAV8H26	L 43 2845828	74550	24/09/2022	130,16	RAV8J44	F 43 2936463	60503	23/09/2022	293,47
RAV9B97	F 43 2939630	74550	24/09/2022	130,16	RAV9D22	F 43 2941413	74550	26/09/2022	130,16
RAW0F60	F 43 2937315	74550	24/09/2022	130,16	RAW0H71	E 43 1035420	74550	24/09/2022	130,16
RAW1G92	F 43 2940621	74630	26/09/2022	195,23	RAW1I50	F 43 2936814	56732	23/09/2022	130,16
RAW3H82	F 43 2937434	60412	24/09/2022	195,23	RAW6A85	F 43 2941007	74550	26/09/2022	130,16
RAW6F16	L 43 2845242	74550	23/09/2022	130,16	RAW6F66	F 43 2942423	60503	27/09/2022	293,47
RAW7A36	L 43 2845854	74550	24/09/2022	130,16	RAW9D31	F 43 2937061	74550	23/09/2022	130,16
RAW9D31	F 43 2938628	74550	24/09/2022	130,16	RAW9D31	F 43 2940078	74550	25/09/2022	130,16
RAW9I07	F 43 2939938	74550	25/09/2022	130,16	RAX0C32	F 43 2940089	74550	25/09/2022	130,16
RAX1C97	E 43 1034785	74550	23/09/2022	130,16	RAX2F14	F 43 2939789	74550	25/09/2022	130,16
RAX3A83	L 43 2845980	74550	24/09/2022	130,16	RAX3J36	F 43 2941752	60503	27/09/2022	293,47
RAX4D97	L 43 2849782	74550	26/09/2022	130,16	RAX4F10	F 43 2939707	74550	25/09/2022	130,16
RAX4F40	L 43 2847045	74550	24/09/2022	130,16	RAX4F40	F 43 2940051	74550	25/09/2022	130,16

RAX5E74	F 43 2941883	74550	27/09/2022	130,16	RAX5H38	L 43 2844552	74550	23/09/2022	130,16
RAX6B21	L 43 2844586	74550	23/09/2022	130,16	RAX6B87	F 43 2938458	74550	24/09/2022	130,16
RAX6H56	L 43 2844857	74630	23/09/2022	195,23	RAX6I62	F 43 2941347	60503	26/09/2022	293,47
RAX6I70	L 43 2849807	74550	26/09/2022	130,16	RAX7F67	L 43 2851025	74550	27/09/2022	130,16
RAX8A50	L 43 2845272	74550	23/09/2022	130,16	RAX8A50	F 43 2938203	74550	24/09/2022	130,16
RAX8A50	L 43 2846949	74550	24/09/2022	130,16	RAX8A50	L 43 2846645	74550	24/09/2022	130,16
RAX8F54	F 43 2942057	74550	27/09/2022	130,16	RAX8F54	F 43 2939917	60503	25/09/2022	293,47
RAX9F79	F 43 2939549	74550	25/09/2022	130,16	RAY1E84	L 43 2848335	74550	25/09/2022	130,16
RAY3C60	F 43 2941130	74550	26/09/2022	130,16	RAY3D00	F 43 2940485	74550	26/09/2022	130,16
RAY3D00	F 43 2940477	74550	26/09/2022	130,16	RAY5B34	F 43 2941582	74550	26/09/2022	130,16
RAY5D17	F 43 2938656	60503	24/09/2022	293,47	RAY5E42	E 43 1036529	74550	26/09/2022	130,16
RAY6G47	L 43 2848152	74550	25/09/2022	130,16	RAY8C63	F 43 2936958	74550	23/09/2022	130,16
RAY8I37	L 43 2848858	74550	25/09/2022	130,16	RAY9B68	L 43 2846562	74630	24/09/2022	195,23
RAZ0F84	F 43 2942346	60503	27/09/2022	293,47	RAZ1H00	L 43 2847029	74630	24/09/2022	195,23
RAZ1J77	L 43 2845069	74550	23/09/2022	130,16	RAZ2E54	L 43 2846618	74550	24/09/2022	130,16
RAZ2J02	F 43 2940009	74550	25/09/2022	130,16	RAZ3D13	L 43 2846840	74550	24/09/2022	130,16
RAZ3J30	E 43 1034809	74550	23/09/2022	130,16	RAZ4D31	F 43 2939893	74630	25/09/2022	195,23
RAZ4E02	L 43 2849864	74550	26/09/2022	130,16	RAZ4H07	F 43 2936150	60503	23/09/2022	293,47
RAZ7J45	L 43 2844825	74550	23/09/2022	130,16	RAZ7J45	F 43 2942287	74550	27/09/2022	130,16
RAZ8A44	L 43 2850076	74630	26/09/2022	195,23	RAZ8A44	L 43 2851365	74550	27/09/2022	130,16
RAZ8E22	F 43 2942169	74550	27/09/2022	130,16	RAZ8E26	F 43 2936340	74550	23/09/2022	130,16
RAZ8F82	L 43 2848090	74550	25/09/2022	130,16	RAZ8F82	F 43 2939419	74550	25/09/2022	130,16
RAZ9B03	L 43 2846349	74550	24/09/2022	130,16	RAZ9B03	F 43 2939475	74550	25/09/2022	130,16
RAZ9B03	F 43 2939698	74550	25/09/2022	130,16	RED9J67	F 43 2941958	74550	27/09/2022	130,16
REM4E81	F 43 2939097	74550	25/09/2022	130,16	RFC1G60	L 43 2851195	74550	27/09/2022	130,16
RFF5A58	F 43 2937076	60503	23/09/2022	293,47	RFI3G34	F 43 2939642	74550	25/09/2022	130,16
RFO4D71	L 43 2846597	74550	24/09/2022	130,16	RFP0G37	F 43 2941254	60412	26/09/2022	195,23
RFR7H25	L 43 2848210	74550	25/09/2022	130,16	RGB4E01	F 43 2938314	74550	24/09/2022	130,16
RHO0C47	F 43 2941495	60503	26/09/2022	293,47	RNQ7B57	F 43 2940994	60503	26/09/2022	293,47
RRI0C26	L 43 2851742	74550	27/09/2022	130,16	RRI0D02	F 43 2939181	74550	25/09/2022	130,16
RRI1B04	F 43 2937949	60503	24/09/2022	293,47	RRI1D39	F 43 2939222	74550	25/09/2022	130,16
RRI1G71	L 43 2851880	74550	27/09/2022	130,16	RRI3B47	F 43 2942056	60503	27/09/2022	293,47
RRI3B54	F 43 2941712	60503	27/09/2022	293,47	RRI4F43	F 43 2937484	74550	24/09/2022	130,16
RRI4H65	L 43 2846331	74550	24/09/2022	130,16	RRI5G41	F 43 2939785	74550	25/09/2022	130,16
RRI5I61	L 43 2847970	74630	25/09/2022	195,23	RRI6H25	L 43 2846346	74550	24/09/2022	130,16
RRI6I58	F 43 2936649	60503	23/09/2022	293,47	RRI7D90	L 43 2850903	74550	27/09/2022	130,16
RRI7H25	L 43 2848969	74550	25/09/2022	130,16	RRI9B55	F 43 2936514	60503	23/09/2022	293,47
RRI9H80	F 43 2941246	74550	26/09/2022	130,16	RRJ0B17	F 43 2939412	74550	25/09/2022	130,16
RRJ0B79	L 43 2844484	74550	23/09/2022	130,16	RRJ1H51	F 43 2939524	74550	25/09/2022	130,16
RRJ1I67	L 43 2845166	74550	23/09/2022	130,16	RRJ1J79	F 43 2941893	74550	27/09/2022	130,16
RRJ3I41	F 43 2935913	74550	23/09/2022	130,16	RRJ5G41	F 43 2937905	60412	24/09/2022	195,23
RRJ5G96	L 43 2848671	74550	25/09/2022	130,16	RRJ6D20	F 43 2940069	74550	25/09/2022	130,16
RRJ6G62	F 43 2941472	56732	26/09/2022	130,16	RRJ6H58	L 43 2850403	74550	26/09/2022	130,16
RRJ6I12	F 43 2939732	74550	25/09/2022	130,16	RRJ6J42	L 43 2850921	74550	27/09/2022	130,16
RRJ8I34	F 43 2936250	60503	23/09/2022	293,47	RRJ8I81	F 43 2937001	60503	23/09/2022	293,47
RRJ8I90	F 43 2940795	60412	26/09/2022	195,23	RRJ9B37	F 43 2941387	74550	26/09/2022	130,16
RRL0D94	F 43 2940018	74550	25/09/2022	130,16	RRL0E90	F 43 2939946	74630	25/09/2022	195,23
RRL0I64	F 43 2936143	60503	23/09/2022	293,47	RRL0I64	F 43 2936874	60503	23/09/2022	293,47
RRL1C00	F 43 2940507	74550	26/09/2022	130,16	RRL1E13	F 43 2941129	74550	26/09/2022	130,16
RRL1F00	L 43 2848869	74550	25/09/2022	130,16	RRL1F97	F 43 2936670	60503	23/09/2022	293,47
RRL3E77	F 43 2939546	74550	25/09/2022	130,16	RRL3F99	L 43 2846613	74550	24/09/2022	130,16
RRL3G02	F 43 2938845	74630	25/09/2022	195,23	RRL4I15	F 43 2941627	74550	27/09/2022	130,16
RRL6C27	E 43 1035564	74550	25/09/2022	130,16	RRL6C77	F 43 2936316	60412	23/09/2022	195,23
RRL7A04	F 43 2937132	74550	23/09/2022	130,16	RRL7A63	F 43 2940937	60503	26/09/2022	293,47
RRL7D01	F 43 2939645	74550	25/09/2022	130,16	RRL7G05	F 43 2942235	74550	27/09/2022	130,16
RRL7H98	L 43 2850124	74550	26/09/2022	130,16	RRL8B64	L 43 2851136	74550	27/09/2022	130,16
RRL8H23	F 43 2939438	60503	25/09/2022	293,47	RRL9B12	F 43 2942040	60503	27/09/2022	293,47
RRM0E98	L 43 2846587	74630	24/09/2022	195,23	RRM2A04	F 43 2941156	74550	26/09/2022	130,16
RRM2B40	F 43 2939243	74550	25/09/2022	130,16	RRM2B40	E 43 1035544	74550	24/09/2022	130,16
RRM2F35	F 43 2937066	74550	23/09/2022	130,16	RRM3F89	F 43 2941208	60503	26/09/2022	293,47
RRM4H94	F 43 2942415	60503	27/09/2022	293,47	RRM4I26	E 43 1035042	74630	24/09/2022	195,23
RRM4J21	F 43 2937631	74550	24/09/2022	130,16	RRM5G88	F 43 2939146	60503	25/09/2022	293,47
RRM6J38	L 43 2848248	74550	25/09/2022	130,16	RRM7B39	F 43 2939720	74550	25/09/2022	130,16
RRM8B45	F 43 2941123	74550	26/09/2022	130,16	RRM8C93	F 43 2939139	74550	25/09/2022	130,16
RRM8J78	F 43 2937222	74550	24/09/2022	130,16	RRN0E00	F 43 2936641	74630	23/09/2022	195,23
RRN1F37	L 43 2846533	74630	24/09/2022	195,23	RRN2F45	L 43 2851419	74550	27/09/2022	130,16
RRN3B27	F 43 2939768	74550	25/09/2022	130,16	RRN3E17	F 43 2936189	60503	23/09/2022	293,47
RRN4B17	L 43 2848660	74550	25/09/2022	130,16	RRN6H47	F 43 2940859	74550	26/09/2022	130,16
RRN8F97	F 43 2936696	74550	23/09/2022	130,16	RRN8G27	F 43 2941721	74550	27/09/2022	130,16
RRN8H78	F 43 2940827	74550	26/09/2022	130,16	RRN9C26	F 43 2939377	74550	25/09/2022	130,16

RRN9C29	F 43 2941424	74550	26/09/2022	130,16	RRN9J22	F 43 2938722	74630	24/09/2022	195,23
RRO0F19	F 43 2939788	74550	25/09/2022	130,16	RRO0H80	F 43 2942013	74630	27/09/2022	195,23
RRO0I76	F 43 2935967	74550	23/09/2022	130,16	RRO1C84	F 43 2939526	74630	25/09/2022	195,23
RRO1D23	L 43 2850044	74550	26/09/2022	130,16	RRO4A79	L 43 2845136	74550	23/09/2022	130,16
RRO4F27	F 43 2938246	60503	24/09/2022	293,47	RRO4F28	F 43 2938394	74550	24/09/2022	130,16
RRO5H45	F 43 2940170	74550	25/09/2022	130,16	RRO8C56	L 43 2846792	74550	24/09/2022	130,16
RRP1G05	F 43 2938898	74630	25/09/2022	195,23	RRP1I05	F 43 2941140	60503	26/09/2022	293,47
RRP3F87	F 43 2938344	56732	24/09/2022	130,16	RRP4C39	F 43 2937904	74550	24/09/2022	130,16
RRP4D86	F 43 2937722	60503	24/09/2022	293,47	RRP5A96	L 43 2848100	74550	25/09/2022	130,16
RRP5C28	L 43 2844239	74550	23/09/2022	130,16	RRP7C89	F 43 2937074	60503	23/09/2022	293,47
RRP7E98	F 43 2939177	74550	25/09/2022	130,16	RRP7E98	E 43 1036517	74550	26/09/2022	130,16
RRP9A30	L 43 2851338	74550	27/09/2022	130,16	RRQ0B58	E 43 1034960	74550	24/09/2022	130,16
RRQ0D88	F 43 2940497	74550	26/09/2022	130,16	RRQ1A39	F 43 2936414	74550	23/09/2022	130,16
RRQ2C99	F 43 2939767	74630	25/09/2022	195,23	RRR7B59	F 43 2939390	74550	25/09/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20221227_00026798_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 27/02/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
AAO2741	F 43 2942323	60503	27/09/2022	293,47	ABM5J63	L 43 2851284	74550	27/09/2022	130,16
AEG7167	L 43 2847653	74630	24/09/2022	195,23	AHB3J50	F 43 2940062	60503	25/09/2022	293,47
AHN0F15	F 43 2939802	74550	25/09/2022	130,16	AHN9G72	L 43 2848688	74630	25/09/2022	195,23
AJK7278	F 43 2942357	60503	27/09/2022	293,47	ANL8349	F 43 2942451	60503	27/09/2022	293,47
AOE1117	F 43 2938997	74550	25/09/2022	130,16	AOP1G01	F 43 2940449	74550	26/09/2022	130,16
APC5285	F 43 2937408	60503	24/09/2022	293,47	APN4727	L 43 2849919	74550	26/09/2022	130,16
APV1F72	F 43 2936064	60412	23/09/2022	195,23	APV1F72	F 43 2940604	74550	26/09/2022	130,16
AQK9B80	L 43 2848317	74550	25/09/2022	130,16	ARW0G68	L 43 2848961	74550	25/09/2022	130,16
ARW8270	F 43 2937589	74550	24/09/2022	130,16	ASF0973	L 43 2846812	74550	24/09/2022	130,16
ASN4I91	F 43 2937584	60503	24/09/2022	293,47	ATA0H93	F 43 2938565	74550	24/09/2022	130,16
ATG2A72	F 43 2936841	60503	23/09/2022	293,47	AUF8474	F 43 2940637	60503	26/09/2022	293,47
AUJ3E34	L 43 2849104	74630	25/09/2022	195,23	AVU8A42	F 43 2940632	60503	26/09/2022	293,47
AVY5G34	L 43 2848597	74550	25/09/2022	130,16	AWH2J34	L 43 2844339	74550	23/09/2022	130,16
AWM9608	F 43 2941997	60503	27/09/2022	293,47	AWP3372	E 43 1033894	74630	22/09/2022	195,23
AWP3372	E 43 1037102	74550	27/09/2022	130,16	AWP3372	L 43 2851645	74550	27/09/2022	130,16
AWS8E73	L 43 2845713	74550	23/09/2022	130,16	AXB7D74	F 43 2940243	74630	25/09/2022	195,23
AXB7D74	F 43 2939885	74630	25/09/2022	195,23	AXB7D74	F 43 2942648	74550	27/09/2022	130,16
AXB7D74	F 43 2942649	74550	27/09/2022	130,16	AYJ8466	L 43 2850829	74550	27/09/2022	130,16
AYK6081	F 43 2940463	74550	26/09/2022	130,16	AZD6773	L 43 2848435	74550	25/09/2022	130,16
AZM0I18	F 43 2942654	60412	27/09/2022	195,23	AZO4F27	L 43 2844835	74550	23/09/2022	130,16
BAF5F62	F 43 2941770	60503	27/09/2022	293,47	BAG7J75	F 43 2941207	60503	26/09/2022	293,47
BAM1518	F 43 2941995	74630	27/09/2022	195,23	BAO4036	L 43 2848887	74550	25/09/2022	130,16
BAP1420	F 43 2936977	60503	23/09/2022	293,47	BAX3G62	F 43 2940458	74550	26/09/2022	130,16
BBU1A82	F 43 2937944	60503	24/09/2022	293,47	BCM0320	L 43 2851686	74550	27/09/2022	130,16
BCO2H41	L 43 2846306	74550	24/09/2022	130,16	BCW9J86	F 43 2936721	60503	23/09/2022	293,47
BDF5H08	F 43 2938074	74550	24/09/2022	130,16	BDR3D52	L 43 2847037	74550	24/09/2022	130,16
BEW5G02	L 43 2849693	74550	26/09/2022	130,16	BEW5G72	F 43 2936061	60503	23/09/2022	293,47
BHD0J69	F 43 2939752	74550	25/09/2022	130,16	BHD0J69	F 43 2938736	74630	24/09/2022	195,23
BHD0J69	F 43 2942097	74550	27/09/2022	130,16	BLJ9427	F 43 2940478	74550	26/09/2022	130,16
BTN3E96	F 43 2941379	56732	26/09/2022	130,16	BYI3003	F 43 2941399	60503	26/09/2022	293,47
CCU6A58	F 43 2942539	74550	27/09/2022	130,16	CKC5905	L 43 2849756	74550	26/09/2022	130,16
CLG0D07	F 43 2936290	74550	23/09/2022	130,16	CMA8123	L 43 2848216	74550	25/09/2022	130,16
CMJ6E03	F 43 2940128	60503	25/09/2022	293,47	CSZ5J93	E 43 1036653	74550	26/09/2022	130,16
CTC0D33	F 43 2937890	60503	24/09/2022	293,47	CTC0D33	L 43 2851555	60503	27/09/2022	293,47
CUH4G39	F 43 2936086	74550	23/09/2022	130,16	CUM3C08	F 43 2940513	74550	26/09/2022	130,16
CYL2601	F 43 2940167	60503	25/09/2022	293,47	CZX9456	E 43 1034477	74550	23/09/2022	130,16
DDX7281	L 43 2844673	74550	23/09/2022	130,16	DHS2492	F 43 2934034	60503	21/09/2022	293,47
DHS2492	F 43 2941062	60503	26/09/2022	293,47	DKB0059	F 43 2940622	74550	26/09/2022	130,16
DKB0059	L 43 2849585	74550	26/09/2022	130,16	DKN7J26	E 43 1035453	74550	24/09/2022	130,16
DMD7356	F 43 2938371	60503	24/09/2022	293,47	DNL0415	F 43 2938854	60412	25/09/2022	195,23
DNL8978	L 43 2848820	74630	25/09/2022	195,23	DNL8978	E 43 1036054	74630	25/09/2022	195,23
DOC2104	F 43 2937594	74550	24/09/2022	130,16	DUU6384	F 43 2939615	74630	25/09/2022	195,23
DZH9C11	F 43 2937065	74550	23/09/2022	130,16	EAF1993	F 43 2936569	60503	23/09/2022	293,47
EBO6521	L 43 2844566	74630	23/09/2022	195,23	EBW6I01	F 43 2937138	74550	23/09/2022	130,16
ECV3277	F 43 2940905	60503	26/09/2022	293,47	EDM7D83	E 43 1036193	74630	25/09/2022	195,23
EEZ1B49	L 43 2848755	74550	25/09/2022	130,16	EGP5G66	F 43 2941980	60503	27/09/2022	293,47

EIJ7J40	F 43 2939897	60503	25/09/2022	293,47	EIP8446	F 43 2936018	74550	23/09/2022	130,16
EIU1I99	F 43 2941151	60503	26/09/2022	293,47	EJI3061	E 43 1035525	74550	24/09/2022	130,16
ENR0D01	L 43 2845304	74550	23/09/2022	130,16	EPG9D95	F 43 2940862	56732	26/09/2022	130,16
ERL2574	F 43 2937357	74630	24/09/2022	195,23	ESU7859	F 43 2937717	60503	24/09/2022	293,47
ETJ3J38	F 43 2936097	60503	23/09/2022	293,47	ETU4942	F 43 2936081	60503	23/09/2022	293,47
EVS6G02	F 43 2941600	74550	26/09/2022	130,16	EVZ5067	F 43 2940136	74550	25/09/2022	130,16
EWL2086	L 43 2846499	74630	24/09/2022	195,23	FAD8I33	F 43 2939581	74550	25/09/2022	130,16
FAU8998	F 43 2938279	60503	24/09/2022	293,47	FCB6H31	L 43 2846621	74550	24/09/2022	130,16
FCF9948	L 43 2846951	74550	24/09/2022	130,16	FCX2937	E 43 1035105	74550	24/09/2022	130,16
FDL3F65	F 43 2938771	74550	24/09/2022	130,16	FEC4A01	L 43 2845147	74550	23/09/2022	130,16
FEL4F17	F 43 2941223	74550	26/09/2022	130,16	FET3146	F 43 2937528	56732	24/09/2022	130,16
FGG9916	F 43 2940944	60503	26/09/2022	293,47	FGQ4928	L 43 2848761	74550	25/09/2022	130,16
FHO5J06	F 43 2938268	74550	24/09/2022	130,16	FIL8449	L 43 2850236	74550	26/09/2022	130,16
FIT6963	F 43 2936083	74550	23/09/2022	130,16	FIZ2811	F 43 2937205	74550	24/09/2022	130,16
FKA1627	F 43 2935982	74550	23/09/2022	130,16	FMS2H64	L 43 2848074	74550	25/09/2022	130,16
FNF5710	F 43 2941815	60503	27/09/2022	293,47	FOA3269	F 43 2940491	74630	26/09/2022	195,23
FOM8G95	L 43 2846391	74550	24/09/2022	130,16	FOO9G29	F 43 2939509	60503	25/09/2022	293,47
FQV6203	E 43 1034403	74550	23/09/2022	130,16	FQV6203	E 43 1034696	74550	23/09/2022	130,16
FRQ9I62	F 43 2936323	60503	23/09/2022	293,47	FRX6E00	L 43 2849352	74550	26/09/2022	130,16
FST4D20	E 43 1036069	74550	25/09/2022	130,16	FVA1C14	L 43 2848890	74550	25/09/2022	130,16
FVI8205	L 43 2850401	74550	26/09/2022	130,16	FVT4G88	F 43 2941503	74550	26/09/2022	130,16
FXU0700	F 43 2941802	74550	27/09/2022	130,16	FYW3859	F 43 2941821	60503	27/09/2022	293,47
FZE9522	L 43 2844166	74550	22/09/2022	130,16	FZW2386	L 43 2848196	74550	25/09/2022	130,16
GAN3830	F 43 2936690	60503	23/09/2022	293,47	GBE8G30	F 43 2939332	74550	25/09/2022	130,16
GBE8G30	F 43 2939333	74550	25/09/2022	130,16	GBI4A96	L 43 2848461	74630	25/09/2022	195,23
GCI3I25	F 43 2942283	60412	27/09/2022	195,23	GCN6H21	L 43 2846077	74550	24/09/2022	130,16
GCN6H21	L 43 2845359	74550	23/09/2022	130,16	GDC1H42	F 43 2942023	74550	27/09/2022	130,16
GDU6H79	F 43 2938434	60503	24/09/2022	293,47	GEM4B08	E 43 1035385	74550	24/09/2022	130,16
GFK7G15	L 43 2848882	74550	25/09/2022	130,16	GFQ1F54	F 43 2938257	74630	24/09/2022	195,23
GGH4E66	F 43 2936190	60503	23/09/2022	293,47	GIW7B99	F 43 2936102	56732	23/09/2022	130,16
GKD9E17	F 43 2937502	74550	24/09/2022	130,16	GYC0381	L 43 2844605	74550	23/09/2022	130,16
GYC0381	L 43 2849491	74550	26/09/2022	130,16	GZG1765	L 43 2849760	74550	26/09/2022	130,16
HCC5I26	L 43 2848569	74550	25/09/2022	130,16	HES5172	F 43 2937167	74550	24/09/2022	130,16
HFU6D39	F 43 2941222	60412	26/09/2022	195,23	HHB6I29	F 43 2940780	60503	26/09/2022	293,47
HHM7B91	L 43 2847163	74550	24/09/2022	130,16	HHM9687	F 43 2937573	56732	24/09/2022	130,16
HHZ3033	F 43 2938024	56732	24/09/2022	130,16	HJG0I36	F 43 2941666	74550	27/09/2022	130,16
HNY4H55	F 43 2940978	74630	26/09/2022	195,23	HRC8293	F 43 2936427	60503	23/09/2022	293,47
HRG6695	L 43 2846622	74550	24/09/2022	130,16	HSE4202	F 43 2936362	56732	23/09/2022	130,16
HSE4B22	F 43 2939614	60503	25/09/2022	293,47	HSN0032	L 43 2847080	74550	24/09/2022	130,16
HSV6I47	F 43 2942239	74550	27/09/2022	130,16	HSX8247	L 43 2851185	74550	27/09/2022	130,16
HTD0801	E 43 1036017	74550	25/09/2022	130,16	HTT5C38	F 43 2937343	74550	24/09/2022	130,16
IMP2234	F 43 2941311	60503	26/09/2022	293,47	ISO4C40	F 43 2942201	60503	27/09/2022	293,47
IZX4A38	F 43 2939900	74550	25/09/2022	130,16	JGW9F26	F 43 2941308	60503	26/09/2022	293,47
JHR1903	L 43 2851264	74550	27/09/2022	130,16	JIH4053	F 43 2938543	74630	24/09/2022	195,23
JIV1F19	F 43 2938703	60503	24/09/2022	293,47	JKL0063	F 43 2936416	74550	23/09/2022	130,16
JKL2052	L 43 2848411	74550	25/09/2022	130,16	JKL2052	F 43 2941837	74550	27/09/2022	130,16
JKN4063	L 43 2846569	74550	24/09/2022	130,16	JPJ6E99	F 43 2942561	60503	27/09/2022	293,47
JXZ1J60	F 43 2939663	74550	25/09/2022	130,16	JXZ7J19	L 43 2847269	74550	24/09/2022	130,16
JYA1914	F 43 2940733	60503	26/09/2022	293,47	JYB3167	F 43 2938750	74550	24/09/2022	130,16
JYC0166	F 43 2936218	60503	23/09/2022	293,47	JYC0232	F 43 2940615	74550	26/09/2022	130,16
JYC0232	F 43 2941467	60503	26/09/2022	293,47	JYC0232	L 43 2850614	74550	26/09/2022	130,16
JYE3833	L 43 2846021	74550	24/09/2022	130,16	JYE3833	L 43 2845977	74630	24/09/2022	195,23
JYF9610	F 43 2941839	60503	27/09/2022	293,47	JYH8694	E 43 1034903	74550	23/09/2022	130,16
JYI8251	F 43 2937363	74550	24/09/2022	130,16	JYI8251	F 43 2940542	74550	26/09/2022	130,16
JYJ1136	E 43 1035311	74550	24/09/2022	130,16	JYJ6223	L 43 2846162	74550	24/09/2022	130,16
JYJ6223	L 43 2850344	74630	26/09/2022	195,23	JYK9733	F 43 2940816	60503	26/09/2022	293,47
JYL0056	L 43 2848054	74550	25/09/2022	130,16	JYL0056	L 43 2849640	74630	26/09/2022	195,23
JYL6296	L 43 2849915	74630	26/09/2022	195,23	JYM3251	F 43 2938370	60503	24/09/2022	293,47
JYM9098	F 43 2942036	74550	27/09/2022	130,16	JYN2801	E 43 1034078	74550	22/09/2022	130,16
JYN2801	E 43 1035292	74550	24/09/2022	130,16	JYN2801	E 43 1035496	74550	24/09/2022	130,16
JYN2801	E 43 1036531	74550	26/09/2022	130,16	JYN6294	F 43 2938504	56732	24/09/2022	130,16
JYP4371	F 43 2941886	74550	27/09/2022	130,16	JYQ0320	F 43 2941034	60503	26/09/2022	293,47
JYS4395	F 43 2941707	74550	27/09/2022	130,16	JYS7237	F 43 2940168	60503	25/09/2022	293,47
JYS7237	F 43 2942580	56732	27/09/2022	130,16	JYT4947	L 43 2847619	74550	24/09/2022	130,16
JYT8E86	L 43 2846361	74550	24/09/2022	130,16	JYT9261	F 43 2942355	60503	27/09/2022	293,47
JYU2355	L 43 2851367	74550	27/09/2022	130,16	JYU8B60	L 43 2844540	74550	23/09/2022	130,16
JYV2D75	F 43 2937026	60503	23/09/2022	293,47	JYV3219	L 43 2849096	74630	25/09/2022	195,23
JYV6385	L 43 2844662	74550	23/09/2022	130,16	JYW6223	L 43 2845823	74550	24/09/2022	130,16
JYX1380	F 43 2941448	60503	26/09/2022	293,47	JYX4554	F 43 2936537	60503	23/09/2022	293,47
JYY3728	F 43 2942117	60412	27/09/2022	195,23	JYZ1800	F 43 2939992	74550	25/09/2022	130,16

JYZ4595	F 43 2937413	74550	24/09/2022	130,16	JZA4041	F 43 2940724	60503	26/09/2022	293,47
JZB9993	L 43 2846715	74550	24/09/2022	130,16	JZB9993	L 43 2846736	74630	24/09/2022	195,23
JZC8356	L 43 2847202	74550	24/09/2022	130,16	JZC8408	L 43 2845842	74550	24/09/2022	130,16
JZC8408	L 43 2845920	74630	24/09/2022	195,23	JZE2745	E 43 1034177	74550	22/09/2022	130,16
JZE8878	L 43 2844768	74550	23/09/2022	130,16	JZF4685	E 43 1036665	74550	26/09/2022	130,16
JZF6852	L 43 2847117	74550	24/09/2022	130,16	JZG0273	F 43 2941415	60503	26/09/2022	293,47
JZG1916	E 43 1034215	74630	22/09/2022	195,23	JZH1407	F 43 2937642	74550	24/09/2022	130,16
JZI2275	E 43 1035429	74630	24/09/2022	195,23	JZJ0292	L 43 2847941	74550	25/09/2022	130,16
JZJ5187	F 43 2940824	74630	26/09/2022	195,23	JZJ6133	E 43 1034389	74550	23/09/2022	130,16
JZK6H95	L 43 2850940	74550	27/09/2022	130,16	JZK8809	F 43 2941042	56732	26/09/2022	130,16
JZL5F61	L 43 2844517	74550	23/09/2022	130,16	JZM1615	F 43 2942077	60503	27/09/2022	293,47
JZN2833	F 43 2937970	56732	24/09/2022	130,16	JZN6824	L 43 2851112	74630	27/09/2022	195,23
JZN7G66	F 43 2940214	74550	25/09/2022	130,16	JZN8606	F 43 2939316	60503	25/09/2022	293,47
JZN8658	E 43 1036366	74550	26/09/2022	130,16	JZP8418	F 43 2937687	60503	24/09/2022	293,47
JZP8442	L 43 2845411	74550	23/09/2022	130,16	JZP8442	L 43 2851173	74550	27/09/2022	130,16
JZP8442	L 43 2851040	74550	27/09/2022	130,16	JZP8442	E 43 1037179	74630	27/09/2022	195,23
JZP9H44	L 43 2844873	74550	23/09/2022	130,16	JZR2012	L 43 2847270	74550	24/09/2022	130,16
JZR6161	F 43 2942568	60503	27/09/2022	293,47	JZT1884	L 43 2848954	74550	25/09/2022	130,16
JZT3275	F 43 2937273	74630	24/09/2022	195,23	JZU1183	F 43 2941171	60503	26/09/2022	293,47
JZU6769	L 43 2845071	74550	23/09/2022	130,16	JZU6769	L 43 2844842	74550	23/09/2022	130,16
JZU9H75	L 43 2848876	74550	25/09/2022	130,16	JZV3532	F 43 2936802	60503	23/09/2022	293,47
JZV4542	L 43 2844705	74550	23/09/2022	130,16	JZV4542	F 43 2939274	74550	25/09/2022	130,16
JZV6895	F 43 2938637	60503	24/09/2022	293,47	JZW1D04	F 43 2940201	60503	25/09/2022	293,47
JZX8E25	F 43 2942520	60503	27/09/2022	293,47	JZY0550	F 43 2941455	60503	26/09/2022	293,47
JZY8C56	F 43 2939091	74550	25/09/2022	130,16	JZZ5381	E 43 1034975	74550	24/09/2022	130,16
JZZ7835	F 43 2939868	74550	25/09/2022	130,16	KAA1502	L 43 2847086	74550	24/09/2022	130,16
KAA1502	E 43 1036675	74550	26/09/2022	130,16	KAA6324	F 43 2941152	60503	26/09/2022	293,47
KAB0I45	L 43 2848007	74550	25/09/2022	130,16	KAB2362	F 43 2937380	74550	24/09/2022	130,16
KAB2385	E 43 1034637	74550	23/09/2022	130,16	KAB3055	F 43 2941349	60503	26/09/2022	293,47
KAB3C31	L 43 2846048	74550	24/09/2022	130,16	KAB3C31	E 43 1035427	74550	24/09/2022	130,16
KAB7952	L 43 2844472	74550	23/09/2022	130,16	KAC2356	F 43 2940708	60503	26/09/2022	293,47
KAC3321	F 43 2937776	60503	24/09/2022	293,47	KAC7117	F 43 2936264	60503	23/09/2022	293,47
KAC8631	L 43 2844524	74550	23/09/2022	130,16	KAD3048	L 43 2851968	74550	27/09/2022	130,16
KAD7264	F 43 2937883	74550	24/09/2022	130,16	KAD8A64	L 43 2844184	74550	23/09/2022	130,16
KAE8J38	L 43 2845771	74550	23/09/2022	130,16	KAE9E10	F 43 2936610	60503	23/09/2022	293,47
KAF2349	L 43 2847074	74550	24/09/2022	130,16	KAF3533	L 43 2849892	74550	26/09/2022	130,16
KAF5439	F 43 2935930	74550	23/09/2022	130,16	KAG2796	F 43 2936032	56732	23/09/2022	130,16
KAG4J63	L 43 2846128	74550	24/09/2022	130,16	KAG7112	F 43 2942045	60503	27/09/2022	293,47
KAG8792	E 43 1035468	74550	24/09/2022	130,16	KAH7133	E 43 1034797	74550	23/09/2022	130,16
KAH8535	L 43 2849715	74550	26/09/2022	130,16	KAH9360	F 43 2939708	74550	25/09/2022	130,16
KAI6089	F 43 2938188	60503	24/09/2022	293,47	KAJ6621	L 43 2846220	74550	24/09/2022	130,16
KAK0469	F 43 2942655	60412	27/09/2022	195,23	KAK1789	L 43 2846263	74630	24/09/2022	195,23
KAK3459	E 43 1036708	74550	26/09/2022	130,16	KAK3459	E 43 1036745	74550	26/09/2022	130,16
KAK5179	E 43 1036495	74550	26/09/2022	130,16	KAK9014	F 43 2936142	74550	23/09/2022	130,16
KAL4I46	L 43 2844961	74550	23/09/2022	130,16	KAL4I46	L 43 2848066	74550	25/09/2022	130,16
KAL5456	F 43 2937455	60503	24/09/2022	293,47	KAL5456	F 43 2942320	60503	27/09/2022	293,47
KAL7215	L 43 2846450	74550	24/09/2022	130,16	KAL8576	F 43 2937662	56732	24/09/2022	130,16
KAN0657	F 43 2936088	74550	23/09/2022	130,16	KAN0657	F 43 2939183	56732	25/09/2022	130,16
KAN3077	F 43 2938159	74630	24/09/2022	195,23	KAN3077	E 43 1035535	74550	24/09/2022	130,16
KAO2322	F 43 2936890	60503	23/09/2022	293,47	KAO3940	F 43 2941178	56732	26/09/2022	130,16
KAO3E31	F 43 2940572	74630	26/09/2022	195,23	KAO5592	F 43 2937255	74550	24/09/2022	130,16
KAO5592	F 43 2937256	74550	24/09/2022	130,16	KAQ8A22	F 43 2940119	60503	25/09/2022	293,47
KAP0079	F 43 2938445	60503	24/09/2022	293,47	KAP4291	F 43 2936587	60503	23/09/2022	293,47
KAP4792	L 43 2848816	74550	25/09/2022	130,16	KAP8024	L 43 2846991	74550	24/09/2022	130,16
KAQ2294	F 43 2941798	60503	27/09/2022	293,47	KAQ2C69	F 43 2939385	74630	25/09/2022	195,23
KAR4452	L 43 2847433	74550	24/09/2022	130,16	KAR5J79	L 43 2849951	74550	26/09/2022	130,16
KAR7F91	L 43 2846536	74550	24/09/2022	130,16	KAR9J64	F 43 2938912	74550	25/09/2022	130,16
KAS0061	F 43 2941398	60503	26/09/2022	293,47	KAS1733	F 43 2941739	60503	27/09/2022	293,47
KAS2548	F 43 2936854	60412	23/09/2022	195,23	KAS5834	L 43 2845083	74550	23/09/2022	130,16
KAS5J41	F 43 2941812	60503	27/09/2022	293,47	KAT0151	F 43 2940082	74550	25/09/2022	130,16
KAT3185	L 43 2845886	74550	24/09/2022	130,16	KAT3185	L 43 2845884	74630	24/09/2022	195,23
KAT4057	F 43 2938227	74550	24/09/2022	130,16	KAT4057	F 43 2938228	74630	24/09/2022	195,23
KAT7944	L 43 2848230	74550	25/09/2022	130,16	KAU3278	F 43 2941333	60503	26/09/2022	293,47
KAU4417	F 43 2936878	74550	23/09/2022	130,16	KAU5915	F 43 2937246	60412	24/09/2022	195,23
KAU5964	F 43 2941764	60503	27/09/2022	293,47	KAU6133	L 43 2849422	74550	26/09/2022	130,16
KAU6716	F 43 2942298	60412	27/09/2022	195,23	KAU7441	L 43 2851495	74550	27/09/2022	130,16
KBI3B62	F 43 2941827	60503	27/09/2022	293,47	KBY8885	E 43 1036541	74550	26/09/2022	130,16
KBY8885	F 43 2939878	60503	25/09/2022	293,47	KBY8885	F 43 2939880	74550	25/09/2022	130,16
KBY8885	L 43 2848720	74550	25/09/2022	130,16	KEG9842	L 43 2847721	74630	25/09/2022	195,23
KWL6E83	L 43 2851624	74550	27/09/2022	130,16	KYF0644	L 43 2846481	74550	24/09/2022	130,16

KYM0228	E 43 1036066	74550	25/09/2022	130,16	KZE6H40	F 43 2939638	74550	25/09/2022	130,16
KZI3H46	F 43 2938707	56732	24/09/2022	130,16	LJT5178	F 43 2940809	60503	26/09/2022	293,47
LKJ3228	F 43 2939968	74710	25/09/2022	880,41	LLR2G82	L 43 2849353	74550	26/09/2022	130,16
LPJ0B10	F 43 2942501	60503	27/09/2022	293,47	LSL8572	F 43 2941210	60503	26/09/2022	293,47
MDV3609	F 43 2937664	60503	24/09/2022	293,47	MET2352	L 43 2846782	74550	24/09/2022	130,16
MFP5H88	F 43 2935891	74550	23/09/2022	130,16	MJI6G03	F 43 2941880	60503	27/09/2022	293,47
MTM4C29	L 43 2847983	74550	25/09/2022	130,16	MUN8G70	F 43 2937839	60503	24/09/2022	293,47
MVZ4J86	F 43 2937819	60412	24/09/2022	195,23	MWB9962	F 43 2938848	74550	25/09/2022	130,16
MWD6703	L 43 2848506	74550	25/09/2022	130,16	MZT0B39	F 43 2941422	60503	26/09/2022	293,47
MZU1409	F 43 2936271	60503	23/09/2022	293,47	MZW9084	F 43 2942301	60412	27/09/2022	195,23
NAC0859	E 43 1034961	74550	24/09/2022	130,16	NAU5337	F 43 2936288	74550	23/09/2022	130,16
NBS8A41	F 43 2938305	60503	24/09/2022	293,47	NCN0100	F 43 2940672	60503	26/09/2022	293,47
NCO3123	L 43 2845441	74550	23/09/2022	130,16	NCW4H67	L 43 2844291	74550	23/09/2022	130,16
NCX4455	F 43 2936266	74550	23/09/2022	130,16	NDZ1540	E 43 1035195	74630	24/09/2022	195,23
NEE4029	E 43 1035253	74550	24/09/2022	130,16	NEE4029	L 43 2847239	74550	24/09/2022	130,16
NEG3939	F 43 2936798	60503	23/09/2022	293,47	NER6795	F 43 2941274	60503	26/09/2022	293,47
NFD4F77	L 43 2851412	74550	27/09/2022	130,16	NFU4932	L 43 2850962	74550	27/09/2022	130,16
NFV3179	F 43 2942545	60503	27/09/2022	293,47	NGT8630	L 43 2846061	74550	24/09/2022	130,16
NGT8630	E 43 1035070	74550	24/09/2022	130,16	NHC3888	L 43 2848812	74630	25/09/2022	195,23
NIY3A15	F 43 2939541	60503	25/09/2022	293,47	NIY5147	L 43 2849703	74550	26/09/2022	130,16
NIY9420	L 43 2850164	74550	26/09/2022	130,16	NIZ2406	F 43 2941744	60503	27/09/2022	293,47
NIZ4152	F 43 2937681	60503	24/09/2022	293,47	NIZ4152	L 43 2847283	74550	24/09/2022	130,16
NIZ4152	F 43 2942175	60503	27/09/2022	293,47	NIZ5J03	F 43 2937254	60412	24/09/2022	195,23
NIZ7J32	F 43 2937121	56732	23/09/2022	130,16	NIZ8769	F 43 2942500	60503	27/09/2022	293,47
NIZ9964	E 43 1034521	74550	23/09/2022	130,16	NIZ9964	L 43 2850014	74550	26/09/2022	130,16
NJA1252	L 43 2847026	74550	24/09/2022	130,16	NJA1252	L 43 2851613	74550	27/09/2022	130,16
NJA2201	F 43 2942218	60503	27/09/2022	293,47	NJA7C00	F 43 2940738	74550	26/09/2022	130,16
NJA7C00	F 43 2941425	60503	26/09/2022	293,47	NJA9G05	E 43 1036564	74550	26/09/2022	130,16
NJB0136	F 43 2942205	60503	27/09/2022	293,47	NJB1F58	F 43 2938047	60503	24/09/2022	293,47
NJB2240	L 43 2849967	74550	26/09/2022	130,16	NJB3J33	E 43 1037015	74550	27/09/2022	130,16
NJB4788	F 43 2941383	74550	26/09/2022	130,16	NJB6J42	F 43 2937564	74550	24/09/2022	130,16
NJB8632	L 43 2849542	74550	26/09/2022	130,16	NJB9868	L 43 2844833	74550	23/09/2022	130,16
NJC6138	F 43 2941273	60503	26/09/2022	293,47	NJC6680	L 43 2848635	74630	25/09/2022	195,23
NJC6680	L 43 2850998	74550	27/09/2022	130,16	NJD5G82	L 43 2845399	74550	23/09/2022	130,16
NJE6086	F 43 2938108	74550	24/09/2022	130,16	NJE8449	L 43 2844707	74550	23/09/2022	130,16
NJE9183	F 43 2939175	74550	25/09/2022	130,16	NJF0C03	F 43 2938001	74550	24/09/2022	130,16
NJF3J80	L 43 2849988	74550	26/09/2022	130,16	NJG0096	F 43 2940209	60503	25/09/2022	293,47
NJG4913	L 43 2845225	74550	23/09/2022	130,16	NJG6F91	F 43 2941593	74550	26/09/2022	130,16
NJG8651	E 43 1036827	74630	27/09/2022	195,23	NJG9376	E 43 1036153	74550	25/09/2022	130,16
NJH3A38	L 43 2845233	74550	23/09/2022	130,16	NJH6524	E 43 1036224	74550	25/09/2022	130,16
NJI0295	E 43 1036178	74550	25/09/2022	130,16	NJI2055	E 43 1034524	74550	23/09/2022	130,16
NJI2055	E 43 1034482	74550	23/09/2022	130,16	NJI2055	L 43 2845081	74550	23/09/2022	130,16
NJI2055	F 43 2936531	60503	23/09/2022	293,47	NJI2055	L 43 2845010	74630	23/09/2022	195,23
NJI2055	E 43 1035529	74550	24/09/2022	130,16	NJI2055	E 43 1035100	74550	24/09/2022	130,16
NJI2055	E 43 1036686	74630	26/09/2022	195,23	NJI2055	E 43 1036469	74630	26/09/2022	195,23
NJI2055	L 43 2851680	74550	27/09/2022	130,16	NJJ2567	F 43 2942317	60503	27/09/2022	293,47
NJJ6H56	F 43 2940016	60503	25/09/2022	293,47	NJJ7H46	F 43 2940280	74550	25/09/2022	130,16
NJJ8842	F 43 2936534	74550	23/09/2022	130,16	NJJ8F51	F 43 2937277	74550	24/09/2022	130,16
NJK2891	L 43 2849867	74550	26/09/2022	130,16	NJK3392	F 43 2939579	74550	25/09/2022	130,16
NJK5285	L 43 2851304	74550	27/09/2022	130,16	NJK8779	F 43 2942460	74550	27/09/2022	130,16
NJK9124	F 43 2939566	74550	25/09/2022	130,16	NJL3815	E 43 1036433	74550	26/09/2022	130,16
NJL5446	F 43 2940232	74550	25/09/2022	130,16	NJL5824	F 43 2939810	60503	25/09/2022	293,47
NJL6074	F 43 2938677	56732	24/09/2022	130,16	NJL9607	L 43 2844224	74550	23/09/2022	130,16
NJM0109	L 43 2848420	74550	25/09/2022	130,16	NJM2948	F 43 2937526	74630	24/09/2022	195,23
NJM3J22	F 43 2942257	60503	27/09/2022	293,47	NJM8208	L 43 2850212	74550	26/09/2022	130,16
NJN0042	F 43 2938316	60503	24/09/2022	293,47	NJN0311	F 43 2939317	74550	25/09/2022	130,16
NJN2027	F 43 2939951	74550	25/09/2022	130,16	NJN2242	E 43 1034866	74550	23/09/2022	130,16
NJN2593	L 43 2848602	74630	25/09/2022	195,23	NJN3416	F 43 2938343	60503	24/09/2022	293,47
NJN6940	F 43 2940977	60503	26/09/2022	293,47	NJO3265	F 43 2941701	74550	27/09/2022	130,16
NJO3I91	F 43 2939096	74550	25/09/2022	130,16	NJO4021	L 43 2846423	74550	24/09/2022	130,16
NJO9J52	F 43 2937321	74550	24/09/2022	130,16	NJO9J52	F 43 2937322	74630	24/09/2022	195,23
NJP4704	F 43 2936783	60503	23/09/2022	293,47	NJP7257	L 43 2844275	74550	23/09/2022	130,16
NJP7827	E 43 1034693	74550	23/09/2022	130,16	NJP7J26	E 43 1036124	74550	25/09/2022	130,16
NJP8312	L 43 2849511	74550	26/09/2022	130,16	NJQ1417	E 43 1035006	74550	24/09/2022	130,16
NJQ1171	F 43 2938686	74630	24/09/2022	195,23	NJQ1171	F 43 2938695	74550	24/09/2022	130,16
NJQ2663	F 43 2940720	60503	26/09/2022	293,47	NJQ3170	E 43 1034754	74550	23/09/2022	130,16
NJQ3170	L 43 2844277	74550	23/09/2022	130,16	NJQ3170	F 43 2938037	60503	24/09/2022	293,47
NJQ4C25	L 43 2848800	74550	25/09/2022	130,16	NJQ5417	E 43 1036633	74630	26/09/2022	195,23
NJQ7I22	F 43 2936382	60503	23/09/2022	293,47	NJQ9304	F 43 2937773	56732	24/09/2022	130,16
NJQ9489	L 43 2849909	74550	26/09/2022	130,16	NJQE12	F 43 2942596	74630	27/09/2022	195,23

NJQ9E12	F 43 2942635	74550	27/09/2022	130,16	NJQ9F97	F 43 2938016	74550	24/09/2022	130,16
NJR5734	L 43 2846431	74550	24/09/2022	130,16	NJR7416	F 43 2939352	74550	25/09/2022	130,16
NJR8F46	F 43 2940059	74550	25/09/2022	130,16	NJR8F46	E 43 1036226	74550	25/09/2022	130,16
NJR9103	E 43 1036519	74550	26/09/2022	130,16	NJR9802	F 43 2941981	74550	27/09/2022	130,16
NJS0340	F 43 2939081	56732	25/09/2022	130,16	NJS0732	E 43 1034555	74550	23/09/2022	130,16
NJS1446	F 43 2940843	60503	26/09/2022	293,47	NJS4365	F 43 2941082	60503	26/09/2022	293,47
NJT0E77	E 43 1034769	74550	23/09/2022	130,16	NJT1737	F 43 2941176	60503	26/09/2022	293,47
NJT3969	F 43 2940924	60503	26/09/2022	293,47	NJU1I27	L 43 2850493	74630	26/09/2022	195,23
NJU3129	F 43 2936364	60503	23/09/2022	293,47	NJU7406	F 43 2938643	60503	24/09/2022	293,47
NJU9148	F 43 2936034	60503	23/09/2022	293,47	NJV4141	F 43 2941810	74550	27/09/2022	130,16
NJV6934	F 43 2942441	60503	27/09/2022	293,47	NJV7505	L 43 2848253	74550	25/09/2022	130,16
NJV8310	L 43 2848988	74550	25/09/2022	130,16	NJV8310	F 43 2940215	74550	25/09/2022	130,16
NJW1B23	F 43 2938406	74550	24/09/2022	130,16	NJW5602	F 43 2939964	74550	25/09/2022	130,16
NJW7563	F 43 2937873	74550	24/09/2022	130,16	NLA8424	F 43 2942164	74550	27/09/2022	130,16
NLB5D07	F 43 2936633	60503	23/09/2022	293,47	NMV3B86	F 43 2936294	60503	23/09/2022	293,47
NOJ3483	F 43 2937871	60503	24/09/2022	293,47	NOP4C71	L 43 2849678	74550	26/09/2022	130,16
NPC0319	F 43 2942483	74550	27/09/2022	130,16	NPC2375	F 43 2939930	74630	25/09/2022	195,23
NPC2A82	F 43 2942027	74550	27/09/2022	130,16	NPC7794	F 43 2937400	74550	24/09/2022	130,16
NPC7794	F 43 2937366	74550	24/09/2022	130,16	NPC8E51	F 43 2940856	74550	26/09/2022	130,16
NPD5210	L 43 2845130	74550	23/09/2022	130,16	NPD6049	F 43 2941704	74550	27/09/2022	130,16
NPD7609	L 43 2847373	74550	24/09/2022	130,16	NPD8820	F 43 2938390	74550	24/09/2022	130,16
NPD8F49	L 43 2848204	74550	25/09/2022	130,16	NPE5159	F 43 2941459	74550	26/09/2022	130,16
NPE6G06	F 43 2936525	74550	23/09/2022	130,16	NPE8B56	F 43 2940912	60503	26/09/2022	293,47
NPE8E47	F 43 2937103	60412	23/09/2022	195,23	NPE9169	F 43 2942515	74550	27/09/2022	130,16
NPE9J25	F 43 2940580	74550	26/09/2022	130,16	NPF1686	L 43 2844650	74550	23/09/2022	130,16
NPF2885	F 43 2941726	60412	27/09/2022	195,23	NPF3191	F 43 2941749	60503	27/09/2022	293,47
NPF3994	F 43 2936007	74550	23/09/2022	130,16	NPF3994	F 43 2940593	74630	26/09/2022	195,23
NPF3A85	F 43 2939590	74630	25/09/2022	195,23	NPF3B44	L 43 2847991	74630	25/09/2022	195,23
NPF5202	F 43 2939809	74550	25/09/2022	130,16	NPF5B28	L 43 2850476	74550	26/09/2022	130,16
NPF6506	F 43 2937501	60503	24/09/2022	293,47	NPF6725	F 43 2938174	74550	24/09/2022	130,16
NPF7900	F 43 2939319	74550	25/09/2022	130,16	NPF8188	F 43 2940634	60503	26/09/2022	293,47
NPG1446	F 43 2942148	60503	27/09/2022	293,47	NPG1446	F 43 2942120	74550	27/09/2022	130,16
NPG2F86	F 43 2940768	74550	26/09/2022	130,16	NPH0900	L 43 2849474	74550	26/09/2022	130,16
NPH3071	F 43 2941199	60503	26/09/2022	293,47	NPH6815	L 43 2849902	74550	26/09/2022	130,16
NPH6815	L 43 2851295	74550	27/09/2022	130,16	NPH9480	F 43 2937755	60503	24/09/2022	293,47
NPI2665	F 43 2939465	74550	25/09/2022	130,16	NPI7989	E 43 1035256	74550	24/09/2022	130,16
NPI9127	F 43 2938221	74550	24/09/2022	130,16	NPI9483	F 43 2936449	60503	23/09/2022	293,47
NPJ0080	F 43 2937598	60503	24/09/2022	293,47	NPJ1740	L 43 2846449	74550	24/09/2022	130,16
NPJ1740	L 43 2847203	74630	24/09/2022	195,23	NPJ1740	L 43 2850683	74630	26/09/2022	195,23
NPJ1F06	F 43 2942260	74630	27/09/2022	195,23	NPJ3A35	L 43 2846684	74550	24/09/2022	130,16
NPJ7F21	F 43 2942271	74550	27/09/2022	130,16	NPK0606	L 43 2847763	74550	25/09/2022	130,16
NPK5494	L 43 2846624	74630	24/09/2022	195,23	NPK5494	L 43 2851020	74550	27/09/2022	130,16
NPK6G92	L 43 2847838	74550	25/09/2022	130,16	NPK7398	L 43 2847606	74550	24/09/2022	130,16
NPK7567	F 43 2936723	74550	23/09/2022	130,16	NPK8429	F 43 2941659	74550	27/09/2022	130,16
NPK8842	L 43 2849128	74550	25/09/2022	130,16	NPK8I70	L 43 2851311	74550	27/09/2022	130,16
NPK9H64	F 43 2941519	56732	26/09/2022	130,16	NPL5B51	F 43 2940995	60503	26/09/2022	293,47
NPL9089	F 43 2938806	74550	25/09/2022	130,16	NPL9825	L 43 2847305	74550	24/09/2022	130,16
NPL9I08	F 43 2938066	56732	24/09/2022	130,16	NPM0402	L 43 2844630	74550	23/09/2022	130,16
NPM1A88	L 43 2847056	74550	24/09/2022	130,16	NPM4941	F 43 2941225	74550	26/09/2022	130,16
NPM8165	E 43 1034405	74550	23/09/2022	130,16	NPN1675	F 43 2942136	60503	27/09/2022	293,47
NPN1G40	F 43 2937243	74550	24/09/2022	130,16	NPN1G40	F 43 2938607	60503	24/09/2022	293,47
NPN5I01	F 43 2939355	74550	25/09/2022	130,16	NPN5I01	F 43 2939982	74550	25/09/2022	130,16
NPN6180	L 43 2851022	74550	27/09/2022	130,16	NPN7F14	F 43 2942407	60503	27/09/2022	293,47
NPN8D53	F 43 2940681	74550	26/09/2022	130,16	NPN8I14	L 43 2845512	74550	23/09/2022	130,16
NPO1C33	F 43 2936219	74550	23/09/2022	130,16	NPO1H29	L 43 2849086	74550	25/09/2022	130,16
NPO3462	F 43 2939990	74550	25/09/2022	130,16	NPO7258	F 43 2939043	74550	25/09/2022	130,16
NPO8F23	L 43 2845686	74550	23/09/2022	130,16	NPP1961	L 43 2846676	74630	24/09/2022	195,23
NPP2E28	F 43 2936599	56732	23/09/2022	130,16	NPP4813	E 43 1036008	74550	25/09/2022	130,16
NPP4931	F 43 2939647	74550	25/09/2022	130,16	NPP8231	F 43 2937196	74710	24/09/2022	880,41
NPP8231	F 43 2937176	74550	24/09/2022	130,16	NPP8231	F 43 2937236	74550	24/09/2022	130,16
NPP9294	F 43 2940684	60503	26/09/2022	293,47	NPQ0382	F 43 2939511	60503	25/09/2022	293,47
NPQ0809	L 43 2846930	74550	24/09/2022	130,16	NPQ0959	L 43 2849910	74550	26/09/2022	130,16
NPQ2073	F 43 2938858	74630	25/09/2022	195,23	NPQ5403	F 43 2941206	60503	26/09/2022	293,47
NPQ6G32	L 43 2851186	74550	27/09/2022	130,16	NRN2368	L 43 2846686	74550	24/09/2022	130,16
NRQ9651	L 43 2846394	74550	24/09/2022	130,16	NRU9D07	L 43 2851865	74550	27/09/2022	130,16
NSB5H18	L 43 2848150	74630	25/09/2022	195,23	NSB5H18	L 43 2848674	74550	25/09/2022	130,16
NSC1I00	L 43 2846969	74550	24/09/2022	130,16	NSC1I00	L 43 2849372	74550	26/09/2022	130,16
NSK6650	L 43 2848877	74550	25/09/2022	130,16	NTX2228	F 43 2940191	74550	25/09/2022	130,16
NTX2260	L 43 2848714	74550	25/09/2022	130,16	NTX2E73	F 43 2941388	60412	26/09/2022	195,23
NTX3851	F 43 2942414	60503	27/09/2022	293,47	NTX4890	L 43 2844957	74550	23/09/2022	130,16

NTX5F31	F 43 2938569	60503	24/09/2022	293,47	NTX6358	L 43 2848745	74550	25/09/2022	130,16
NTX7856	F 43 2938389	60503	24/09/2022	293,47	NTX7930	F 43 2936139	60503	23/09/2022	293,47
NTX7930	L 43 2844950	74550	23/09/2022	130,16	NTX8073	F 43 2937688	74550	24/09/2022	130,16
NTY1D03	F 43 2939289	74550	25/09/2022	130,16	NTY1J21	E 43 1036225	74630	25/09/2022	195,23
NTY2438	L 43 2844383	74630	23/09/2022	195,23	NTY2438	L 43 2845117	74630	23/09/2022	195,23
NTY2438	L 43 2846990	74710	24/09/2022	880,41	NTY2557	F 43 2942428	60503	27/09/2022	293,47
NTY4030	E 43 1035241	74550	24/09/2022	130,16	NTY5575	E 43 1036583	74630	26/09/2022	195,23
NTY6850	E 43 1034409	74550	23/09/2022	130,16	NTY7842	E 43 1034431	74550	23/09/2022	130,16
NTZ0997	L 43 2848207	74550	25/09/2022	130,16	NTZ1814	F 43 2939132	60503	25/09/2022	293,47
NTZ1C23	F 43 2939939	60503	25/09/2022	293,47	NTZ2943	F 43 2939451	74550	25/09/2022	130,16
NTZ2943	E 43 1036191	74710	25/09/2022	880,41	NTZ4752	F 43 2938494	74550	24/09/2022	130,16
NTZ6141	L 43 2845654	74550	23/09/2022	130,16	NTZ6141	L 43 2850691	74550	26/09/2022	130,16
NTZ6289	L 43 2850444	74550	26/09/2022	130,16	NTZ6289	L 43 2851981	74550	27/09/2022	130,16
NTZ7148	F 43 2939603	60412	25/09/2022	195,23	NTZ7520	F 43 2941481	60412	26/09/2022	195,23
NTZ7731	F 43 2941597	74550	26/09/2022	130,16	NTZ7D62	F 43 2939090	74550	25/09/2022	130,16
NTZ8I74	F 43 2937829	60503	24/09/2022	293,47	NUA0867	L 43 2846203	74550	24/09/2022	130,16
NUA0907	L 43 2845938	74630	24/09/2022	195,23	NUA1831	F 43 2941915	74550	27/09/2022	130,16
NUA2549	L 43 2846186	74550	24/09/2022	130,16	NUA3663	F 43 2937958	60503	24/09/2022	293,47
NUA3663	F 43 2938235	74550	24/09/2022	130,16	NUA5859	L 43 2849486	74550	26/09/2022	130,16
NUA5859	L 43 2849493	74630	26/09/2022	195,23	NUA5H83	F 43 2938153	56732	24/09/2022	130,16
NUA6G28	E 43 1035558	74550	24/09/2022	130,16	NUA6G28	E 43 1035089	74550	24/09/2022	130,16
NUA6G28	L 43 2851794	74630	27/09/2022	195,23	NUA7661	L 43 2846520	74550	24/09/2022	130,16
NUA8506	L 43 2851811	74550	27/09/2022	130,16	NUB0573	F 43 2942386	60503	27/09/2022	293,47
NUB0648	L 43 2846034	74550	24/09/2022	130,16	NUB1D32	L 43 2849613	74550	26/09/2022	130,16
NUB6694	E 43 1036741	74550	26/09/2022	130,16	NUB7E12	F 43 2940195	60412	25/09/2022	195,23
NUB8019	L 43 2844351	74550	23/09/2022	130,16	NUB8D19	L 43 2847210	74550	24/09/2022	130,16
NUC0027	L 43 2851096	74550	27/09/2022	130,16	NUC1453	F 43 2936084	74550	23/09/2022	130,16
NUC3388	F 43 2941260	60412	26/09/2022	195,23	NUC3951	L 43 2851132	74550	27/09/2022	130,16
NUC5B21	F 43 2939568	74550	25/09/2022	130,16	NUC6B62	F 43 2937445	74550	24/09/2022	130,16
NUD1277	F 43 2938014	74550	24/09/2022	130,16	NUD2410	F 43 2937934	60412	24/09/2022	195,23
NUD3E98	F 43 2937706	60503	24/09/2022	293,47	NUD4465	F 43 2936694	60503	23/09/2022	293,47
NUD6429	F 43 2938061	56732	24/09/2022	130,16	NUD6G28	F 43 2942591	60503	27/09/2022	293,47
NUD7514	F 43 2941046	56732	26/09/2022	130,16	NUD7I14	L 43 2846010	74550	24/09/2022	130,16
NUE0212	L 43 2845490	74550	23/09/2022	130,16	NUE0485	F 43 2941972	60503	27/09/2022	293,47
NUE3D23	L 43 2848476	74550	25/09/2022	130,16	NUE4230	F 43 2936110	74550	23/09/2022	130,16
NUE4657	L 43 2845631	74550	23/09/2022	130,16	NUE4657	F 43 2938446	60503	24/09/2022	293,47
NUE4657	L 43 2847496	74630	24/09/2022	195,23	NUE4657	L 43 2850669	74710	26/09/2022	880,41
NUE4657	E 43 1036426	74550	26/09/2022	130,16	NUE4657	L 43 2850574	74630	26/09/2022	195,23
NUE4657	L 43 2850564	74630	26/09/2022	195,23	NUE4657	E 43 1037027	74550	27/09/2022	130,16
NUE4975	F 43 2939795	60503	25/09/2022	293,47	NUE6527	F 43 2937072	74550	23/09/2022	130,16
NUE8859	F 43 2941021	74550	26/09/2022	130,16	NUE9E65	E 43 1035353	74550	24/09/2022	130,16
NUF0240	E 43 1035297	74550	24/09/2022	130,16	NUF7612	F 43 2937028	56732	23/09/2022	130,16
NUF8113	F 43 2939052	60503	25/09/2022	293,47	NUF8F41	F 43 2936689	60503	23/09/2022	293,47
NUG2013	F 43 2936672	60503	23/09/2022	293,47	NUG2857	F 43 2938216	60503	24/09/2022	293,47
NUG7082	E 43 1034491	74550	23/09/2022	130,16	NXP1080	F 43 2942011	74550	27/09/2022	130,16
OAA7580	F 43 2941063	60503	26/09/2022	293,47	OAD0E99	F 43 2940635	60503	26/09/2022	293,47
OAHO373	F 43 2942297	74550	27/09/2022	130,16	OAJ2A71	F 43 2940476	74630	26/09/2022	195,23
OAJ2A71	F 43 2940479	74550	26/09/2022	130,16	OAM0I42	F 43 2941159	60412	26/09/2022	195,23
OAQ9853	F 43 2939168	60412	25/09/2022	195,23	OAP1C83	L 43 2846963	74550	24/09/2022	130,16
OAP4761	F 43 2941236	60503	26/09/2022	293,47	OAP4I23	F 43 2938393	60503	24/09/2022	293,47
OAP5785	F 43 2938567	60503	24/09/2022	293,47	OAP6133	L 43 2845756	74550	23/09/2022	130,16
OAP7066	E 43 1036690	74630	26/09/2022	195,23	OAP9253	F 43 2939359	60503	25/09/2022	293,47
OAQ0H37	L 43 2844468	74550	23/09/2022	130,16	OAQ1599	F 43 2939639	74550	25/09/2022	130,16
OAQ1877	F 43 2939542	74550	25/09/2022	130,16	OAQ4229	L 43 2849582	74630	26/09/2022	195,23
OAQ4A74	E 43 1036783	74550	27/09/2022	130,16	OAQ5987	F 43 2940974	74550	26/09/2022	130,16
OAQ5A45	L 43 2844486	74550	23/09/2022	130,16	OAQ6675	L 43 2849990	74550	26/09/2022	130,16
OAR0089	L 43 2851570	74550	27/09/2022	130,16	OAR0302	L 43 2848156	74550	25/09/2022	130,16
OAR1935	L 43 2845307	74550	23/09/2022	130,16	OAR2892	L 43 2846396	74550	24/09/2022	130,16
OAR3I52	F 43 2940757	74550	26/09/2022	130,16	OAR6315	L 43 2847976	74550	25/09/2022	130,16
OAR6741	F 43 2937019	60503	23/09/2022	293,47	OAR9473	F 43 2941518	60503	26/09/2022	293,47
OAS1F77	L 43 2850029	74550	26/09/2022	130,16	OAS4C45	L 43 2849733	74550	26/09/2022	130,16
OAS7714	F 43 2936859	56732	23/09/2022	130,16	OAS7I80	L 43 2848249	74550	25/09/2022	130,16
OAS8346	F 43 2936393	60503	23/09/2022	293,47	OAS8472	L 43 2848346	74630	25/09/2022	195,23
OAS8472	L 43 2848357	74550	25/09/2022	130,16	OAS8H76	L 43 2846291	74550	24/09/2022	130,16
OAS9146	F 43 2939148	74550	25/09/2022	130,16	OAT0D77	F 43 2938893	74630	25/09/2022	195,23
OAT0E89	F 43 2942060	60503	27/09/2022	293,47	OAT1471	F 43 2935971	74550	23/09/2022	130,16
OAT2H92	F 43 2939706	74550	25/09/2022	130,16	OAT3737	F 43 2938028	60503	24/09/2022	293,47
OAT4B65	F 43 2941866	60503	27/09/2022	293,47	OAT7345	F 43 2942252	74550	27/09/2022	130,16
OAT7425	L 43 2848296	74550	25/09/2022	130,16	OAT8697	L 43 2846519	74550	24/09/2022	130,16
OAT8697	E 43 1036189	74550	25/09/2022	130,16	OAT8697	L 43 2849129	74550	25/09/2022	130,16

OAT8704	E 43 1034734	74550	23/09/2022	130,16	OAU4F96	F 43 2941264	56732	26/09/2022	130,16
OAU5F97	F 43 2936888	60503	23/09/2022	293,47	OAU6A43	F 43 2939276	74550	25/09/2022	130,16
OAU7199	F 43 2939474	74550	25/09/2022	130,16	OAU8H72	L 43 2846145	74550	24/09/2022	130,16
OAV0463	L 43 2846790	74550	24/09/2022	130,16	OAV0463	F 43 2941217	60503	26/09/2022	293,47
OAV7724	F 43 2937421	74550	24/09/2022	130,16	OAV8046	L 43 2850862	74550	27/09/2022	130,16
OAV8460	L 43 2848024	74550	25/09/2022	130,16	OAW0293	L 43 2848385	74630	25/09/2022	195,23
OAW0437	F 43 2937204	74550	24/09/2022	130,16	OAW1119	L 43 2845144	74550	23/09/2022	130,16
OAW1830	F 43 2941699	74550	27/09/2022	130,16	OAW3B32	L 43 2847701	74630	25/09/2022	195,23
OAW3C55	F 43 2941306	60503	26/09/2022	293,47	OAW3E35	F 43 2941136	74550	26/09/2022	130,16
OAW3I41	F 43 2939806	74550	25/09/2022	130,16	OAW4782	F 43 2940814	60503	26/09/2022	293,47
OAW5C13	E 43 1036624	74550	26/09/2022	130,16	OAW5C20	F 43 2941586	74550	26/09/2022	130,16
OAW8477	L 43 2848592	74550	25/09/2022	130,16	OAW8519	L 43 2849420	74550	26/09/2022	130,16
OAW8H72	L 43 2844696	74550	23/09/2022	130,16	OAW8I51	L 43 2844187	74550	23/09/2022	130,16
OAW9E43	E 43 1036067	74550	25/09/2022	130,16	OAX0225	E 43 1035628	74550	25/09/2022	130,16
OAX1859	F 43 2940551	74550	26/09/2022	130,16	OAX1E30	F 43 2940799	74550	26/09/2022	130,16
OAX2460	F 43 2936838	56732	23/09/2022	130,16	OAX5324	F 43 2936398	60503	23/09/2022	293,47
OAX6920	F 43 2937368	74550	24/09/2022	130,16	OAX7240	F 43 2936444	60503	23/09/2022	293,47
OAX7250	F 43 2940270	60503	25/09/2022	293,47	OAX9B68	F 43 2940712	60503	26/09/2022	293,47
OAY1253	E 43 1035970	74550	25/09/2022	130,16	OAY2328	E 43 1034835	74630	23/09/2022	195,23
OAY2328	E 43 1034878	74630	23/09/2022	195,23	OAY3402	L 43 2848960	74630	25/09/2022	195,23
OAY3922	F 43 2940505	74550	26/09/2022	130,16	OAY5747	L 43 2844651	74630	23/09/2022	195,23
OAY6495	L 43 2851857	74550	27/09/2022	130,16	OAY9161	F 43 2940948	60503	26/09/2022	293,47
OAZ6F69	L 43 2846641	74550	24/09/2022	130,16	OAZ6G47	E 43 1036790	74550	27/09/2022	130,16
OAZ7E24	L 43 2849830	74550	26/09/2022	130,16	OAZ7H96	L 43 2845612	74550	23/09/2022	130,16
OAZ9579	L 43 2851536	74550	27/09/2022	130,16	OBA0E38	F 43 2937016	60503	23/09/2022	293,47
OBA1209	F 43 2941397	60412	26/09/2022	195,23	OBA4513	L 43 2844815	74550	23/09/2022	130,16
OBA5073	F 43 2937651	60412	24/09/2022	195,23	OBA8197	L 43 2846731	74550	24/09/2022	130,16
OBA9373	F 43 2941514	60503	26/09/2022	293,47	OBA9802	L 43 2850834	74550	27/09/2022	130,16
OBB1592	F 43 2936749	60503	23/09/2022	293,47	OBB4209	L 43 2846744	74550	24/09/2022	130,16
OBB4472	L 43 2850204	74550	26/09/2022	130,16	OBB4815	L 43 2845858	74550	24/09/2022	130,16
OBB5H32	E 43 1035269	74550	24/09/2022	130,16	OBB5J24	L 43 2846008	74550	24/09/2022	130,16
OBB6548	E 43 1034538	74550	23/09/2022	130,16	OBB6968	L 43 2850179	74550	26/09/2022	130,16
OBB6J61	F 43 2937842	74550	24/09/2022	130,16	OBB7072	F 43 2937478	60412	24/09/2022	195,23
OBB7274	F 43 2939871	74550	25/09/2022	130,16	OBB7425	L 43 2844466	74550	23/09/2022	130,16
OBB8752	L 43 2848186	74550	25/09/2022	130,16	OBB9720	L 43 2849695	74550	26/09/2022	130,16
OBC1361	F 43 2937105	74550	23/09/2022	130,16	OBC5241	F 43 2937491	74550	24/09/2022	130,16
OBC5817	F 43 2940624	56732	26/09/2022	130,16	OBC7363	L 43 2848481	74550	25/09/2022	130,16
OBC8172	F 43 2940077	60503	25/09/2022	293,47	OBC8468	F 43 2936521	56732	23/09/2022	130,16
OBC8512	F 43 2939610	74550	25/09/2022	130,16	OBC8D12	F 43 2937275	74630	24/09/2022	195,23
OBD1J97	F 43 2940503	74710	26/09/2022	880,41	OBD1J97	E 43 1036579	74550	26/09/2022	130,16
OBD2390	F 43 2937718	60503	24/09/2022	293,47	OBD3J46	F 43 2937860	74550	24/09/2022	130,16
OBD5H93	F 43 2942085	60503	27/09/2022	293,47	OBD6104	F 43 2941074	74550	26/09/2022	130,16
OBD6H29	F 43 2936931	74550	23/09/2022	130,16	OBD7D94	L 43 2851289	74550	27/09/2022	130,16
OBE1171	L 43 2850342	74550	26/09/2022	130,16	OBE2958	F 43 2941421	60503	26/09/2022	293,47
OBE2B24	F 43 2936043	74550	23/09/2022	130,16	OBE3043	E 43 1035308	74550	24/09/2022	130,16
OBE3205	L 43 2848777	74550	25/09/2022	130,16	OBE4231	F 43 2939121	74630	25/09/2022	195,23
OBE4E27	L 43 2851250	74550	27/09/2022	130,16	OBE7554	F 43 2936380	60503	23/09/2022	293,47
OBF0375	L 43 2848123	74550	25/09/2022	130,16	OBF1228	E 43 1036600	74550	26/09/2022	130,16
OBF1491	L 43 2845125	74550	23/09/2022	130,16	OBF2D90	F 43 2941819	74550	27/09/2022	130,16
OBF2J00	F 43 2936822	60503	23/09/2022	293,47	OBF2J79	F 43 2937172	74550	24/09/2022	130,16
OBF2J79	F 43 2937170	74550	24/09/2022	130,16	OBF2J79	F 43 2937287	74550	24/09/2022	130,16
OBF4476	L 43 2846017	74630	24/09/2022	195,23	OBF4F85	F 43 2937069	60503	23/09/2022	293,47
OBG0444	F 43 2940861	60503	26/09/2022	293,47	OBG1A13	L 43 2851554	74550	27/09/2022	130,16
OBG2C95	E 43 1035377	74630	24/09/2022	195,23	OBG5E02	F 43 2941089	60503	26/09/2022	293,47
OBG8650	L 43 2846506	74550	24/09/2022	130,16	OBG8673	F 43 2937863	74550	24/09/2022	130,16
OBG8H19	E 43 1034490	74550	23/09/2022	130,16	OBH1033	L 43 2846118	74550	24/09/2022	130,16
OBH3930	F 43 2939281	56732	25/09/2022	130,16	OBH5233	F 43 2936730	60503	23/09/2022	293,47
OBH5574	L 43 2847730	74630	25/09/2022	195,23	OBH5F39	E 43 1035026	74550	24/09/2022	130,16
OBH7090	F 43 2942127	60503	27/09/2022	293,47	OBH7873	F 43 2939557	74550	25/09/2022	130,16
OBH7873	F 43 2939873	74550	25/09/2022	130,16	OBH9218	L 43 2850107	74550	26/09/2022	130,16
OBI8E15	L 43 2851183	74550	27/09/2022	130,16	OBI9B68	F 43 2939828	74550	25/09/2022	130,16
OBJ0B09	L 43 2847617	74550	24/09/2022	130,16	OBJ1136	L 43 2846279	74550	24/09/2022	130,16
OBJ4673	F 43 2936161	60503	23/09/2022	293,47	OBJ6482	L 43 2848209	74550	25/09/2022	130,16
OBJ7940	L 43 2847320	74550	24/09/2022	130,16	OBJ8583	L 43 2849659	74630	26/09/2022	195,23
OBJ9796	L 43 2849557	74550	26/09/2022	130,16	OBJ9867	F 43 2938303	74550	24/09/2022	130,16
OBJ9977	L 43 2850599	74550	26/09/2022	130,16	OBJ9977	L 43 2850595	74630	26/09/2022	195,23
OBK1A31	F 43 2936291	74550	23/09/2022	130,16	OBK1B13	F 43 2939326	60503	25/09/2022	293,47
OBK1B13	F 43 2940549	74550	26/09/2022	130,16	OBK5439	F 43 2937171	60412	24/09/2022	195,23
OBK6262	F 43 2940566	74550	26/09/2022	130,16	OBK6345	F 43 2942163	74550	27/09/2022	130,16
OBK6901	L 43 2844919	74630	23/09/2022	195,23	OBK6901	F 43 2939572	74550	25/09/2022	130,16

OBK7163	F 43 2937964	74550	24/09/2022	130,16	OBK8598	F 43 2941145	60412	26/09/2022	195,23
OBK9922	L 43 2850069	74550	26/09/2022	130,16	OBL1D35	F 43 2941368	56732	26/09/2022	130,16
OBL2C23	L 43 2847057	74550	24/09/2022	130,16	OBL2C23	E 43 1036778	74550	27/09/2022	130,16
OBL3645	F 43 2937539	60503	24/09/2022	293,47	OBL4240	E 43 1036407	74550	26/09/2022	130,16
OBL4240	E 43 1036577	74550	26/09/2022	130,16	OBL4240	E 43 1036738	74550	26/09/2022	130,16
OBL5893	L 43 2850171	74550	26/09/2022	130,16	OBL6680	L 43 2846393	74550	24/09/2022	130,16
OBL7050	E 43 1037085	74550	27/09/2022	130,16	OBM1846	F 43 2941926	60503	27/09/2022	293,47
OBM7577	F 43 2937795	74550	24/09/2022	130,16	OBM0703	F 43 2937079	60503	23/09/2022	293,47
OBN1043	E 43 1034993	74550	24/09/2022	130,16	OBN1043	E 43 1035169	74630	24/09/2022	195,23
OBN1043	F 43 2938336	56732	24/09/2022	130,16	OBN1043	L 43 2850625	74630	26/09/2022	195,23
OBN1F58	F 43 2937566	74550	24/09/2022	130,16	OBN1F58	F 43 2940711	60503	26/09/2022	293,47
OBN2388	E 43 1036640	74550	26/09/2022	130,16	OBN5846	F 43 2939200	60503	25/09/2022	293,47
OBN5122	L 43 2850874	74630	27/09/2022	195,23	OBN5122	F 43 2941643	74630	27/09/2022	195,23
OBN5122	F 43 2941663	74630	27/09/2022	195,23	OBN5122	F 43 2941573	74630	26/09/2022	195,23
OBN6672	E 43 1036772	74550	27/09/2022	130,16	OBN8365	F 43 2938956	74550	25/09/2022	130,16
OBN8883	F 43 2936346	74550	23/09/2022	130,16	OBN8959	F 43 2941768	60503	27/09/2022	293,47
OBN9216	F 43 2940623	60503	26/09/2022	293,47	OBN9470	L 43 2846515	74550	24/09/2022	130,16
OBN9470	L 43 2846477	74550	24/09/2022	130,16	OBO1513	E 43 1036347	74550	26/09/2022	130,16
OBO1950	F 43 2936121	74550	23/09/2022	130,16	OBO2952	L 43 2844693	74550	23/09/2022	130,16
OBO2E86	F 43 2940899	74550	26/09/2022	130,16	OBO3387	L 43 2845019	74550	23/09/2022	130,16
OBO3C87	L 43 2847756	74550	25/09/2022	130,16	OBO3G79	F 43 2936904	60503	23/09/2022	293,47
OBO4B94	F 43 2938000	60503	24/09/2022	293,47	OBO5097	F 43 2937070	74630	23/09/2022	195,23
OBO5197	E 43 1034841	74550	23/09/2022	130,16	OBO5197	L 43 2845990	74550	24/09/2022	130,16
OBO6250	F 43 2938572	60503	24/09/2022	293,47	OBO6A45	F 43 2938332	60503	24/09/2022	293,47
OBO9865	F 43 2936224	74550	23/09/2022	130,16	OBP2407	L 43 2850526	74550	26/09/2022	130,16
OBP5328	L 43 2845351	74550	23/09/2022	130,16	OBP5328	L 43 2844424	74630	23/09/2022	195,23
OBP5328	L 43 2847385	74550	24/09/2022	130,16	OBP5328	L 43 2847304	74710	24/09/2022	880,41
OBP5328	L 43 2847294	74630	24/09/2022	195,23	OBP5328	L 43 2849651	74550	26/09/2022	130,16
OBP5328	L 43 2849630	74630	26/09/2022	195,23	OBP5414	L 43 2844419	74550	23/09/2022	130,16
OBP5414	L 43 2849691	74550	26/09/2022	130,16	OBP8645	L 43 2844980	74710	23/09/2022	880,41
OBQ0154	L 43 2848856	74550	25/09/2022	130,16	OBQ0398	F 43 2937229	74550	24/09/2022	130,16
OBQ1038	F 43 2942538	56732	27/09/2022	130,16	OBQ1861	F 43 2940515	74550	26/09/2022	130,16
OBQ1861	F 43 2939899	60503	25/09/2022	293,47	OBQ4361	E 43 1035254	74550	24/09/2022	130,16
OBQ7871	L 43 2848336	74550	25/09/2022	130,16	OBR1929	L 43 2845278	74550	23/09/2022	130,16
OBR1A27	F 43 2937029	56732	23/09/2022	130,16	OBR2107	F 43 2937961	60503	24/09/2022	293,47
OBR2590	F 43 2939347	60503	25/09/2022	293,47	OBR5216	L 43 2849721	74550	26/09/2022	130,16
OBR5308	F 43 2936550	60503	23/09/2022	293,47	OBR6796	F 43 2939739	60503	25/09/2022	293,47
OBR6796	F 43 2939740	74550	25/09/2022	130,16	OBR6J70	L 43 2850256	74550	26/09/2022	130,16
OBR8071	F 43 2939018	74550	25/09/2022	130,16	OBR8112	F 43 2937690	60503	24/09/2022	293,47
OBS1102	F 43 2936487	60503	23/09/2022	293,47	OBS1716	L 43 2851209	74630	27/09/2022	195,23
OBS2891	F 43 2940725	74550	26/09/2022	130,16	OBS3I78	L 43 2846392	74550	24/09/2022	130,16
OBS3I78	F 43 2939758	74550	25/09/2022	130,16	OBS4775	F 43 2940766	60503	26/09/2022	293,47
OBS5332	L 43 2846989	74550	24/09/2022	130,16	OBS9952	F 43 2940643	60503	26/09/2022	293,47
OBS9H53	L 43 2850712	74550	26/09/2022	130,16	ODD1765	F 43 2939007	74550	25/09/2022	130,16
OGI7G44	L 43 2848546	74550	25/09/2022	130,16	OGU2011	L 43 2850851	74550	27/09/2022	130,16
OGW4J53	F 43 2935961	74550	23/09/2022	130,16	OGW4J53	L 43 2848415	74550	25/09/2022	130,16
OHQ0G91	F 43 2942522	74550	27/09/2022	130,16	OHV5I47	F 43 2938459	60503	24/09/2022	293,47
OIO4A36	F 43 2938087	74550	24/09/2022	130,16	OJB5D63	F 43 2938906	74550	25/09/2022	130,16
OKG4842	F 43 2936443	60412	23/09/2022	195,23	OLT8I11	F 43 2939125	74550	25/09/2022	130,16
OMN8470	L 43 2844764	74550	23/09/2022	130,16	OMW3224	F 43 2938236	56732	24/09/2022	130,16
OMW3224	F 43 2938237	60412	24/09/2022	195,23	OMW7614	F 43 2936503	60503	23/09/2022	293,47
ONF0I85	L 43 2848261	74550	25/09/2022	130,16	ONK5C96	F 43 2939324	74550	25/09/2022	130,16
ONK5C96	F 43 2938222	74630	24/09/2022	195,23	ONM8F79	F 43 2936934	60503	23/09/2022	293,47
ONM8F79	F 43 2938095	74550	24/09/2022	130,16	ONV9I98	L 43 2851420	74550	27/09/2022	130,16
OOK5H62	F 43 2938987	74550	25/09/2022	130,16	OOW4F77	L 43 2848734	74550	25/09/2022	130,16
OPS5G21	F 43 2941645	74630	27/09/2022	195,23	OQB6A99	F 43 2938252	60503	24/09/2022	293,47
OQC6832	F 43 2938784	74550	24/09/2022	130,16	OQE2A48	F 43 2937875	74550	24/09/2022	130,16
OQF3C71	L 43 2851972	74550	27/09/2022	130,16	ORK7168	F 43 2941416	74550	26/09/2022	130,16
OSG2573	F 43 2941446	60503	26/09/2022	293,47	OSG2573	F 43 2941396	60503	26/09/2022	293,47
OUA2I07	L 43 2850300	74550	26/09/2022	130,16	OUP1F35	F 43 2935902	74550	23/09/2022	130,16
OUP1F35	F 43 2935903	74630	23/09/2022	195,23	OXL8A74	L 43 2846916	74550	24/09/2022	130,16
PAQ8I97	F 43 2939446	74550	25/09/2022	130,16	PBK7A75	L 43 2850997	74550	27/09/2022	130,16
PBL1A11	L 43 2847741	74550	25/09/2022	130,16	PHB3H97	L 43 2846707	74550	24/09/2022	130,16
PHH7J31	L 43 2850268	74550	26/09/2022	130,16	PIS4C16	F 43 2940242	60503	25/09/2022	293,47
PJE5D33	F 43 2941590	74550	26/09/2022	130,16	PJL5E04	F 43 2936536	60503	23/09/2022	293,47
PLD5I15	F 43 2942090	74550	27/09/2022	130,16	PLF3D41	L 43 2845824	74550	24/09/2022	130,16
PMP7B06	L 43 2849373	74550	26/09/2022	130,16	PMP7B06	F 43 2940499	74550	26/09/2022	130,16
PMP7B06	F 43 2940500	74630	26/09/2022	195,23	PPI1E40	F 43 2939669	74550	25/09/2022	130,16
PQS9J72	F 43 2936098	74630	23/09/2022	195,23	PQT6G20	F 43 2937230	74550	24/09/2022	130,16
PRA7D08	F 43 2937274	74550	24/09/2022	130,16	PRG5A15	F 43 2937743	60503	24/09/2022	293,47

PRM5671	L 43 2846206	74550	24/09/2022	130,16	PRN3A09	F 43 2939994	74550	25/09/2022	130,16
PRS7D44	L 43 2845004	74550	23/09/2022	130,16	PRX1F21	L 43 2848219	74550	25/09/2022	130,16
PRX8G50	L 43 2845937	74630	24/09/2022	195,23	PRX8G50	F 43 2937291	74550	24/09/2022	130,16
PRX8G50	F 43 2937307	74550	24/09/2022	130,16	PRX8G50	L 43 2845969	74710	24/09/2022	880,41
PRX8G50	E 43 1035168	74550	24/09/2022	130,16	PSP7H07	E 43 1035001	74550	24/09/2022	130,16
PUF7159	F 43 2941048	60503	26/09/2022	293,47	PUR9G99	F 43 2938807	74550	25/09/2022	130,16
PUZ2557	L 43 2846102	74550	24/09/2022	130,16	PVA2927	F 43 2935953	74550	23/09/2022	130,16
PVA9J36	F 43 2938472	60503	24/09/2022	293,47	PWF7976	E 43 1035113	74550	24/09/2022	130,16
PWF9936	L 43 2851398	74630	27/09/2022	195,23	PWF9936	F 43 2941008	74550	26/09/2022	130,16
PWM3326	F 43 2937474	74550	24/09/2022	130,16	PWO7041	F 43 2939456	74550	25/09/2022	130,16
PXA0918	F 43 2937538	74550	24/09/2022	130,16	PXC5B54	L 43 2847776	74630	25/09/2022	195,23
PXC8555	L 43 2851248	74550	27/09/2022	130,16	PXE5558	L 43 2849052	74550	25/09/2022	130,16
PXH7F34	F 43 2936555	56732	23/09/2022	130,16	PXO6109	F 43 2936342	74550	23/09/2022	130,16
PXO9863	F 43 2940666	60503	26/09/2022	293,47	PXO9915	F 43 2939867	74550	25/09/2022	130,16
PXP5701	F 43 2939077	74550	25/09/2022	130,16	PXQ4495	L 43 2846766	74550	24/09/2022	130,16
PXR2334	F 43 2937638	74550	24/09/2022	130,16	PXS2B69	F 43 2942472	74630	27/09/2022	195,23
PXW0484	L 43 2850836	74550	27/09/2022	130,16	PYB0I65	F 43 2936225	60503	23/09/2022	293,47
PYB0I65	F 43 2937270	74550	24/09/2022	130,16	PYB0I65	F 43 2938967	74550	25/09/2022	130,16
PYB0I65	F 43 2938939	74550	25/09/2022	130,16	PYC0A45	F 43 2938138	60503	24/09/2022	293,47
PYC0A45	L 43 2849930	74550	26/09/2022	130,16	PYC2H67	F 43 2940474	74550	26/09/2022	130,16
PYC8527	F 43 2941878	60503	27/09/2022	293,47	PYD2600	F 43 2937939	60503	24/09/2022	293,47
PYD3153	F 43 2937093	74550	23/09/2022	130,16	PYD3153	F 43 2940038	74630	25/09/2022	195,23
PYI2981	F 43 2941310	60503	26/09/2022	293,47	PYK9H36	F 43 2937581	60503	24/09/2022	293,47
PYK9H36	F 43 2936167	60503	23/09/2022	293,47	PYK9H36	F 43 2942636	60503	27/09/2022	293,47
PYL0448	F 43 2937552	60503	24/09/2022	293,47	PYM6A18	F 43 2936483	60503	23/09/2022	293,47
PYN0769	E 43 1034267	74550	22/09/2022	130,16	PYN1A73	L 43 2851210	74550	27/09/2022	130,16
PYN8074	F 43 2942251	60503	27/09/2022	293,47	PYQ2394	F 43 2937887	60412	24/09/2022	195,23
PYQ2394	F 43 2941871	60412	27/09/2022	195,23	PYQ7F98	F 43 2938189	74550	24/09/2022	130,16
PYR7411	L 43 2844785	74550	23/09/2022	130,16	PYY3942	F 43 2938932	74550	25/09/2022	130,16
PYZ7504	F 43 2941758	60503	27/09/2022	293,47	PZC6616	F 43 2941724	60503	27/09/2022	293,47
PZD1166	F 43 2940888	60503	26/09/2022	293,47	PZF2727	F 43 2937211	74550	24/09/2022	130,16
PZH1539	L 43 2848682	74550	25/09/2022	130,16	PZI7834	L 43 2848801	74550	25/09/2022	130,16
PZK1277	F 43 2937212	74550	24/09/2022	130,16	PZK3414	F 43 2936834	60503	23/09/2022	293,47
PZK3E73	F 43 2939678	60503	25/09/2022	293,47	PZN7492	F 43 2938535	74550	24/09/2022	130,16
PZN9262	F 43 2938687	74550	24/09/2022	130,16	PZO4088	F 43 2938374	56732	24/09/2022	130,16
PZP0078	L 43 2844763	74550	23/09/2022	130,16	PZP6655	F 43 2940446	74550	26/09/2022	130,16
PZR8338	E 43 1035196	74550	24/09/2022	130,16	PZS2616	F 43 2938998	60412	25/09/2022	195,23
PZT7604	F 43 2942626	60503	27/09/2022	293,47	PZT7615	F 43 2941143	60503	26/09/2022	293,47
PZU1B75	F 43 2936520	60503	23/09/2022	293,47	PZV3J86	E 43 1036470	74630	26/09/2022	195,23
PZV3J86	E 43 1036688	74710	26/09/2022	880,41	PZW6H02	F 43 2938769	74550	24/09/2022	130,16
PZZ3330	F 43 2938620	56732	24/09/2022	130,16	QAG7I25	L 43 2847101	74550	24/09/2022	130,16
QAH9G51	F 43 2936757	60412	23/09/2022	195,23	QAI8E24	L 43 2849425	74550	26/09/2022	130,16
QAO4J84	F 43 2941286	60503	26/09/2022	293,47	QAA3B10	E 43 1034529	74550	23/09/2022	130,16
QAU6E00	F 43 2942003	60412	27/09/2022	195,23	QAV6G54	F 43 2942450	60503	27/09/2022	293,47
QBA0008	L 43 2845769	74550	23/09/2022	130,16	QBA0479	E 43 1034646	74550	23/09/2022	130,16
QBA0G99	F 43 2939925	74550	25/09/2022	130,16	QBA3024	F 43 2940236	56732	25/09/2022	130,16
QBA3C84	L 43 2850604	74550	26/09/2022	130,16	QBA3J74	L 43 2846318	74550	24/09/2022	130,16
QBA6D06	F 43 2937877	74550	24/09/2022	130,16	QBA8F13	E 43 1035512	74550	24/09/2022	130,16
QBA9121	F 43 2936621	60412	23/09/2022	195,23	QBB0176	F 43 2937954	60503	24/09/2022	293,47
QBB1D58	L 43 2852007	74550	27/09/2022	130,16	QBB2114	F 43 2940728	60503	26/09/2022	293,47
QBB3347	F 43 2941468	60503	26/09/2022	293,47	QBB4472	F 43 2937453	74550	24/09/2022	130,16
QBB4505	L 43 2851211	74550	27/09/2022	130,16	QBB5642	E 43 1036063	74550	25/09/2022	130,16
QBB5B91	L 43 2845430	74550	23/09/2022	130,16	QBB6A44	F 43 2938497	74550	24/09/2022	130,16
QBB7156	F 43 2940940	60503	26/09/2022	293,47	QBB7798	F 43 2936819	60412	23/09/2022	195,23
QBB9E96	L 43 2844659	74550	23/09/2022	130,16	QBC1H27	F 43 2938242	60503	24/09/2022	293,47
QBC2054	F 43 2939130	56732	25/09/2022	130,16	QBC3690	L 43 2844512	74550	23/09/2022	130,16
QBC5916	L 43 2845139	74550	23/09/2022	130,16	QBC6484	L 43 2844940	74550	23/09/2022	130,16
QBC8F56	F 43 2939409	74710	25/09/2022	880,41	QBC9112	L 43 2846646	74550	24/09/2022	130,16
QBC9307	F 43 2942375	60503	27/09/2022	293,47	QBC9773	F 43 2937645	60503	24/09/2022	293,47
QBC9773	F 43 2938663	60503	24/09/2022	293,47	QBD0685	L 43 2846841	74550	24/09/2022	130,16
QBD1298	F 43 2937467	74550	24/09/2022	130,16	QBD2170	F 43 2942381	60503	27/09/2022	293,47
QBD3171	L 43 2849571	74550	26/09/2022	130,16	QBD3604	F 43 2938213	74550	24/09/2022	130,16
QBD3J60	L 43 2845159	74550	23/09/2022	130,16	QBD5542	L 43 2844495	74550	23/09/2022	130,16
QBD5717	F 43 2937724	60503	24/09/2022	293,47	QBD5792	L 43 2844432	74550	23/09/2022	130,16
QBD6628	L 43 2844192	74550	23/09/2022	130,16	QBD6A26	L 43 2847609	74550	24/09/2022	130,16
QBD7317	F 43 2939923	74550	25/09/2022	130,16	QBD9705	L 43 2845831	74550	24/09/2022	130,16
QBD9705	F 43 2937182	74550	24/09/2022	130,16	QBD9705	F 43 2937186	74550	24/09/2022	130,16
QBD9J29	F 43 2936333	56732	23/09/2022	130,16	QBE0751	F 43 2939116	74550	25/09/2022	130,16
QBE0844	F 43 2937663	60503	24/09/2022	293,47	QBE1C13	F 43 2936020	74550	23/09/2022	130,16
QBE3G40	L 43 2845273	74550	23/09/2022	130,16	QBE4680	F 43 2936966	74550	23/09/2022	130,16

QBE5469	F 43 2936964	60503	23/09/2022	293,47	QBE5925	L 43 2848519	74550	25/09/2022	130,16
QBE5B00	F 43 2941635	74550	27/09/2022	130,16	QBE6189	L 43 2844928	74550	23/09/2022	130,16
QBE6J23	F 43 2939505	60412	25/09/2022	195,23	QBE8A68	F 43 2941935	60503	27/09/2022	293,47
QBF0566	F 43 2937747	60503	24/09/2022	293,47	QBF2387	L 43 2849784	74550	26/09/2022	130,16
QBF2560	L 43 2845761	74550	23/09/2022	130,16	QBF2560	L 43 2845751	74630	23/09/2022	195,23
QBF2560	E 43 1034446	74550	23/09/2022	130,16	QBF2570	F 43 2940019	74550	25/09/2022	130,16
QBF2721	L 43 2844266	74550	23/09/2022	130,16	QBF2J30	E 43 1034747	74550	23/09/2022	130,16
QBF2J30	F 43 2938209	60503	24/09/2022	293,47	QBF3377	F 43 2939843	74550	25/09/2022	130,16
QBF3610	F 43 2941984	60503	27/09/2022	293,47	QBF4747	F 43 2941705	60503	27/09/2022	293,47
QBF6038	F 43 2940605	74550	26/09/2022	130,16	QBF6215	L 43 2846574	74550	24/09/2022	130,16
QBF6604	F 43 2939500	74550	25/09/2022	130,16	QBF6917	F 43 2939323	74550	25/09/2022	130,16
QBF8098	F 43 2936813	60503	23/09/2022	293,47	QBF9979	F 43 2938547	60503	24/09/2022	293,47
QBG0130	F 43 2936095	60503	23/09/2022	293,47	QBG3D24	L 43 2850877	74630	27/09/2022	195,23
QBG4688	F 43 2937825	74550	24/09/2022	130,16	QBG4880	F 43 2937797	74550	24/09/2022	130,16
QBG5526	L 43 2845332	74550	23/09/2022	130,16	QBG5608	F 43 2937316	74550	24/09/2022	130,16
QBG5819	F 43 2936076	74550	23/09/2022	130,16	QBG7F57	L 43 2847707	74550	25/09/2022	130,16
QBG7115	F 43 2940885	74550	26/09/2022	130,16	QBG7115	F 43 2941855	60503	27/09/2022	293,47
QBG8526	F 43 2937043	60503	23/09/2022	293,47	QBG8633	F 43 2938413	60503	24/09/2022	293,47
QBG9204	F 43 2936358	60503	23/09/2022	293,47	QBG9C43	F 43 2936620	60412	23/09/2022	195,23
QBG9C43	F 43 2941081	60412	26/09/2022	195,23	QBG9E75	L 43 2851263	74630	27/09/2022	195,23
QBH0403	L 43 2848176	74550	25/09/2022	130,16	QBH1188	F 43 2940098	60412	25/09/2022	195,23
QBH2457	F 43 2936297	60412	23/09/2022	195,23	QBH2609	F 43 2940112	60503	25/09/2022	293,47
QBH5493	F 43 2940525	74550	26/09/2022	130,16	QBH7721	F 43 2936296	74550	23/09/2022	130,16
QBH8619	F 43 2937460	74630	24/09/2022	195,23	QBH8A63	L 43 2850831	74550	27/09/2022	130,16
QBH9D35	L 43 2846013	74550	24/09/2022	130,16	QBI0C66	L 43 2846628	74550	24/09/2022	130,16
QBI0C66	L 43 2846636	74550	24/09/2022	130,16	QBI2G50	F 43 2938423	60503	24/09/2022	293,47
QBI2G50	F 43 2941497	60503	26/09/2022	293,47	QBI3038	F 43 2939562	74550	25/09/2022	130,16
QBI3C78	F 43 2937037	56732	23/09/2022	130,16	QBI3C78	E 43 1036928	74550	27/09/2022	130,16
QBI4420	L 43 2849764	74550	26/09/2022	130,16	QBI5403	L 43 2846546	74550	24/09/2022	130,16
QBI5647	F 43 2941774	60503	27/09/2022	293,47	QBI5657	F 43 2936861	60412	23/09/2022	195,23
QBI5B82	F 43 2938488	74550	24/09/2022	130,16	QBI6144	F 43 2942531	74550	27/09/2022	130,16
QBI6581	F 43 2936245	60503	23/09/2022	293,47	QBI6C10	F 43 2936182	60503	23/09/2022	293,47
QBI7196	L 43 2847858	74550	25/09/2022	130,16	QBI7G13	L 43 2847142	74550	24/09/2022	130,16
QBI8675	L 43 2850055	74630	26/09/2022	195,23	QBI9670	F 43 2936144	60503	23/09/2022	293,47
QBI9H47	F 43 2937327	74550	24/09/2022	130,16	QBJ0C60	L 43 2845116	74550	23/09/2022	130,16
QBJ1H21	F 43 2939851	74550	25/09/2022	130,16	QBJ2033	F 43 2941342	56732	26/09/2022	130,16
QBJ2822	F 43 2940702	56732	26/09/2022	130,16	QBJ5012	F 43 2937707	56732	24/09/2022	130,16
QBJ5653	L 43 2848562	74550	25/09/2022	130,16	QBJ6256	F 43 2941406	60503	26/09/2022	293,47
QBJ7293	L 43 2845672	74550	23/09/2022	130,16	QBJ7293	L 43 2849708	74550	26/09/2022	130,16
QBJ8647	L 43 2846159	74550	24/09/2022	130,16	QBJ8647	L 43 2846458	74630	24/09/2022	195,23
QBJ9883	L 43 2848350	74630	25/09/2022	195,23	QBK0139	L 43 2848323	74550	25/09/2022	130,16
QBK0352	F 43 2938387	60503	24/09/2022	293,47	QBK0G36	F 43 2938106	60503	24/09/2022	293,47
QBK2531	L 43 2844717	74550	23/09/2022	130,16	QBK2531	L 43 2846617	74550	24/09/2022	130,16
QBK3A02	F 43 2942516	74550	27/09/2022	130,16	QBK3B59	F 43 2941003	74550	26/09/2022	130,16
QBK5B68	L 43 2848763	74550	25/09/2022	130,16	QBK5H69	F 43 2939075	74550	25/09/2022	130,16
QBK6905	F 43 2938897	74550	25/09/2022	130,16	QBK6905	F 43 2938922	74550	25/09/2022	130,16
QBK6E04	F 43 2942542	56732	27/09/2022	130,16	QBL0364	F 43 2941022	60412	26/09/2022	195,23
QBL2F59	F 43 2937398	74550	24/09/2022	130,16	QBL3931	L 43 2844507	74550	23/09/2022	130,16
QBL4205	L 43 2846528	74550	24/09/2022	130,16	QBL7395	L 43 2845565	74550	23/09/2022	130,16
QBL7410	L 43 2846845	74550	24/09/2022	130,16	QBL8876	L 43 2848039	74550	25/09/2022	130,16
QBL8E27	F 43 2937002	74550	23/09/2022	130,16	QBM1535	E 43 1036089	74550	25/09/2022	130,16
QBM2950	F 43 2937657	74630	24/09/2022	195,23	QBM5500	L 43 2846347	74550	24/09/2022	130,16
QBM5655	F 43 2940883	60412	26/09/2022	195,23	QBM5J99	F 43 2939191	74550	25/09/2022	130,16
QBM7055	L 43 2846831	74550	24/09/2022	130,16	QBM8069	L 43 2847091	74550	24/09/2022	130,16
QBM8824	F 43 2937864	74550	24/09/2022	130,16	QBM9G71	L 43 2846169	74550	24/09/2022	130,16
QBM9I72	F 43 2936474	60503	23/09/2022	293,47	QBN0E08	L 43 2846551	74550	24/09/2022	130,16
QBN1B06	F 43 2938693	60503	24/09/2022	293,47	QBN2558	L 43 2844384	74550	23/09/2022	130,16
QBN2626	L 43 2848379	74550	25/09/2022	130,16	QBN2641	L 43 2847501	74550	24/09/2022	130,16
QBN2B72	F 43 2939896	60412	25/09/2022	195,23	QBN3729	L 43 2848895	74550	25/09/2022	130,16
QBN4241	F 43 2939321	74550	25/09/2022	130,16	QBN5834	L 43 2845592	74630	23/09/2022	195,23
QBN7207	F 43 2941201	60503	26/09/2022	293,47	QBN9489	F 43 2939284	56732	25/09/2022	130,16
QBN9C03	L 43 2848337	74550	25/09/2022	130,16	QBO0867	F 43 2938410	60412	24/09/2022	195,23
QBO0940	F 43 2938427	74550	24/09/2022	130,16	QBO2787	F 43 2939853	60503	25/09/2022	293,47
QBO2947	L 43 2846429	74550	24/09/2022	130,16	QBO5942	F 43 2936116	60503	23/09/2022	293,47
QBO7207	F 43 2936466	56732	23/09/2022	130,16	QBP1022	F 43 2942488	74550	27/09/2022	130,16
QBP2092	L 43 2844218	74710	23/09/2022	880,41	QBP2092	L 43 2844222	74550	23/09/2022	130,16
QBP2392	L 43 2845775	74550	23/09/2022	130,16	QBP2J23	F 43 2938272	60503	24/09/2022	293,47
QBP3633	F 43 2939124	74550	25/09/2022	130,16	QBP4431	L 43 2851813	74550	27/09/2022	130,16
QBP4699	F 43 2938186	74550	24/09/2022	130,16	QBP4C09	E 43 1035660	74550	25/09/2022	130,16
QBP6A07	L 43 2849097	74550	25/09/2022	130,16	QBP6F40	L 43 2849681	74550	26/09/2022	130,16

QBP7C03	E 43 1034294	74550	22/09/2022	130,16	QBP9559	F 43 2941486	74550	26/09/2022	130,16
QBP9984	F 43 2937288	74550	24/09/2022	130,16	QBQ7071	F 43 2935911	74550	23/09/2022	130,16
QBQ7284	F 43 2936392	60503	23/09/2022	293,47	QBQ7507	L 43 2847120	74550	24/09/2022	130,16
QBQ8268	L 43 2848510	74550	25/09/2022	130,16	QBQ8478	F 43 2940781	60503	26/09/2022	293,47
QBQ9051	F 43 2940079	60503	25/09/2022	293,47	QBQ9916	L 43 2845749	74550	23/09/2022	130,16
QBQ9D71	L 43 2851437	74550	27/09/2022	130,16	QBR2996	F 43 2942576	74550	27/09/2022	130,16
QBR3619	F 43 2941689	74550	27/09/2022	130,16	QBR6219	F 43 2938835	74550	25/09/2022	130,16
QBR6890	L 43 2850524	74550	26/09/2022	130,16	QBR7257	L 43 2850626	74550	26/09/2022	130,16
QBR9582	F 43 2936450	56732	23/09/2022	130,16	QBR9I24	E 43 1035069	74550	24/09/2022	130,16
QBS0724	F 43 2940732	60503	26/09/2022	293,47	QBS2283	L 43 2847742	74550	25/09/2022	130,16
QBS2641	F 43 2942001	60503	27/09/2022	293,47	QBS5E68	F 43 2942491	56732	27/09/2022	130,16
QBS7792	E 43 1034945	74550	24/09/2022	130,16	QBS9628	F 43 2939530	74550	25/09/2022	130,16
QBS9628	F 43 2939528	74550	25/09/2022	130,16	QBT0D00	L 43 2846899	74550	24/09/2022	130,16
QBT1001	F 43 2939470	74550	25/09/2022	130,16	QBT1F72	F 43 2941332	60503	26/09/2022	293,47
QBT2974	F 43 2938485	60503	24/09/2022	293,47	QBT4B80	F 43 2940118	56732	25/09/2022	130,16
QBT5993	F 43 2939112	74550	25/09/2022	130,16	QBT6178	F 43 2941796	60503	27/09/2022	293,47
QBT7984	F 43 2938112	74630	24/09/2022	195,23	QBT8049	L 43 2850367	74550	26/09/2022	130,16
QBT8049	L 43 2850370	74550	26/09/2022	130,16	QBT9I58	F 43 2938330	74630	24/09/2022	195,23
QBU3144	F 43 2936566	60503	23/09/2022	293,47	QBU3339	F 43 2936634	60503	23/09/2022	293,47
QBU4695	F 43 2941803	74550	27/09/2022	130,16	QBU5834	L 43 2847521	74550	24/09/2022	130,16
QBU6587	F 43 2940798	74550	26/09/2022	130,16	QBU7815	L 43 2851270	74550	27/09/2022	130,16
QBU7815	L 43 2851189	74550	27/09/2022	130,16	QBU8171	E 43 1036313	74550	26/09/2022	130,16
QBU8171	E 43 1036956	74550	27/09/2022	130,16	QBU8683	F 43 2938009	74550	24/09/2022	130,16
QBU8C78	F 43 2937145	74550	23/09/2022	130,16	QBU9659	L 43 2844237	74550	23/09/2022	130,16
QBV0899	F 43 2937300	74550	24/09/2022	130,16	QBV0C90	F 43 2936716	60503	23/09/2022	293,47
QBV1019	F 43 2939255	74550	25/09/2022	130,16	QBV2250	F 43 2936699	60503	23/09/2022	293,47
QBV2630	F 43 2940857	74550	26/09/2022	130,16	QBV2C49	L 43 2845744	74550	23/09/2022	130,16
QBV2C49	F 43 2939973	74550	25/09/2022	130,16	QBV3139	F 43 2941678	74550	27/09/2022	130,16
QBV3336	F 43 2941117	56732	26/09/2022	130,16	QBV3737	F 43 2937709	60503	24/09/2022	293,47
QBV3737	F 43 2941786	60503	27/09/2022	293,47	QBV4311	F 43 2940759	60503	26/09/2022	293,47
QBV4948	L 43 2847162	74550	24/09/2022	130,16	QBV5345	F 43 2940689	60503	26/09/2022	293,47
QBV6641	F 43 2940617	60503	26/09/2022	293,47	QBV6801	L 43 2846474	74550	24/09/2022	130,16
QBV7891	F 43 2941015	60503	26/09/2022	293,47	QBV7991	L 43 2848990	74550	25/09/2022	130,16
QBV7J85	F 43 2935980	74550	23/09/2022	130,16	QBW1436	L 43 2847205	74550	24/09/2022	130,16
QBW1436	L 43 2847083	74550	24/09/2022	130,16	QBW1763	F 43 2939823	56732	25/09/2022	130,16
QBW2681	F 43 2941911	74550	27/09/2022	130,16	QBW3718	L 43 2847060	74550	24/09/2022	130,16
QBW3878	F 43 2941795	60503	27/09/2022	293,47	QBW6606	F 43 2938903	74550	25/09/2022	130,16
QBW6970	F 43 2941229	74550	26/09/2022	130,16	QBW6C90	L 43 2851260	74550	27/09/2022	130,16
QBW8089	F 43 2937995	74550	24/09/2022	130,16	QBW8089	L 43 2846730	74550	24/09/2022	130,16
QBW8137	L 43 2851595	74550	27/09/2022	130,16	QBW8F67	L 43 2851939	74550	27/09/2022	130,16
QBW9249	L 43 2848975	74550	25/09/2022	130,16	QBX0365	F 43 2938755	74630	24/09/2022	195,23
QBX1557	F 43 2937746	74550	24/09/2022	130,16	QBX3961	L 43 2848087	74550	25/09/2022	130,16
QBX4235	L 43 2847119	74550	24/09/2022	130,16	QBX5121	F 43 2940846	74550	26/09/2022	130,16
QBX6588	F 43 2941501	60412	26/09/2022	195,23	QBX7800	E 43 1034682	74550	23/09/2022	130,16
QBX9245	L 43 2846542	74550	24/09/2022	130,16	QBX9245	L 43 2846523	74550	24/09/2022	130,16
QBX9245	L 43 2846135	74550	24/09/2022	130,16	QBY0174	L 43 2847985	74550	25/09/2022	130,16
QBY0A53	F 43 2939556	74550	25/09/2022	130,16	QBY1736	L 43 2844510	74550	23/09/2022	130,16
QBY2947	F 43 2936886	60503	23/09/2022	293,47	QBY4G61	F 43 2941166	74550	26/09/2022	130,16
QBY5178	F 43 2939659	74550	25/09/2022	130,16	QBY5443	F 43 2940290	74550	25/09/2022	130,16
QBY5984	L 43 2846871	74550	24/09/2022	130,16	QBY5H23	L 43 2847490	74550	24/09/2022	130,16
QBY5J79	E 43 1035125	74550	24/09/2022	130,16	QBY8B88	L 43 2848001	74550	25/09/2022	130,16
QBY9434	L 43 2844756	74550	23/09/2022	130,16	QBY9682	F 43 2936485	74550	23/09/2022	130,16
QBY9682	F 43 2938584	60503	24/09/2022	293,47	QBY9E59	F 43 2939825	74550	25/09/2022	130,16
QBZ1142	F 43 2936607	60503	23/09/2022	293,47	QBZ1813	F 43 2936820	60503	23/09/2022	293,47
QBZ2869	F 43 2941391	60503	26/09/2022	293,47	QBZ4797	F 43 2936558	60503	23/09/2022	293,47
QBZ4797	F 43 2937953	60503	24/09/2022	293,47	QBZ4809	L 43 2850249	74630	26/09/2022	195,23
QBZ4A10	F 43 2937984	74550	24/09/2022	130,16	QBZ6263	L 43 2846953	74630	24/09/2022	195,23
QBZ6591	F 43 2941037	56732	26/09/2022	130,16	QBZ6I05	F 43 2941952	60412	27/09/2022	195,23
QBZ6I05	F 43 2940918	60412	26/09/2022	195,23	QBZ7282	F 43 2938437	74550	24/09/2022	130,16
QBZ7114	F 43 2938837	74550	25/09/2022	130,16	QBZ7I14	F 43 2941595	74550	26/09/2022	130,16
QBZ8318	F 43 2937558	60503	24/09/2022	293,47	QBZ8524	L 43 2847145	74550	24/09/2022	130,16
QBZ8993	L 43 2844948	74550	23/09/2022	130,16	QCA0145	F 43 2940671	60503	26/09/2022	293,47
QCA0380	F 43 2940574	74550	26/09/2022	130,16	QCA0E29	F 43 2940686	60503	26/09/2022	293,47
QCA1D34	F 43 2939337	60412	25/09/2022	195,23	QCA2209	L 43 2851368	74550	27/09/2022	130,16
QCA2341	L 43 2845574	74550	23/09/2022	130,16	QCA2355	F 43 2935992	74550	23/09/2022	130,16
QCA2814	F 43 2940225	60503	25/09/2022	293,47	QCA2880	F 43 2940227	60503	25/09/2022	293,47
QCA3292	F 43 2938801	74550	25/09/2022	130,16	QCA3484	F 43 2939307	56732	25/09/2022	130,16
QCA4832	E 43 1036728	74550	26/09/2022	130,16	QCA5544	F 43 2936215	60503	23/09/2022	293,47
QCA7668	F 43 2941247	60503	26/09/2022	293,47	QCA8G86	F 43 2936545	60503	23/09/2022	293,47
QCA9524	F 43 2939813	60503	25/09/2022	293,47	QCA9888	F 43 2938464	56732	24/09/2022	130,16

QCB0487	F 43 2935894	74550	23/09/2022	130,16	QCB0H33	L 43 2845382	74550	23/09/2022	130,16
QCB4058	L 43 2848824	74550	25/09/2022	130,16	QCB4392	L 43 2848857	74550	25/09/2022	130,16
QCB5186	F 43 2937609	74550	24/09/2022	130,16	QCB5D35	F 43 2939315	74550	25/09/2022	130,16
QCB6312	L 43 2848043	74550	25/09/2022	130,16	QCB6933	F 43 2938202	60503	24/09/2022	293,47
QCB6F73	F 43 2936009	74550	23/09/2022	130,16	QCB6F73	F 43 2940457	74550	26/09/2022	130,16
QCB7274	E 43 1036491	74550	26/09/2022	130,16	QCB7578	L 43 2849423	74550	26/09/2022	130,16
QCB8000	F 43 2941905	74550	27/09/2022	130,16	QCB9005	F 43 2936679	60503	23/09/2022	293,47
QCB9907	F 43 2937530	60412	24/09/2022	195,23	QCB9A88	F 43 2936439	74550	23/09/2022	130,16
QCB9A88	L 43 2844895	74630	23/09/2022	195,23	QCB9G93	L 43 2847896	74550	25/09/2022	130,16
QCC0503	F 43 2937929	60503	24/09/2022	293,47	QCC0866	F 43 2942229	74550	27/09/2022	130,16
QCC0873	F 43 2941127	74550	26/09/2022	130,16	QCC0906	F 43 2940779	60503	26/09/2022	293,47
QCC0D46	L 43 2851114	74550	27/09/2022	130,16	QCC1818	F 43 2940753	60503	26/09/2022	293,47
QCC2292	F 43 2939197	60503	25/09/2022	293,47	QCC3121	F 43 2937023	60503	23/09/2022	293,47
QCC3711	L 43 2846261	74550	24/09/2022	130,16	QCC4208	F 43 2935999	74550	23/09/2022	130,16
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QCC4739	E 43 1036661	74550	26/09/2022	130,16	QCC5014	L 43 2851342	74550	27/09/2022	130,16
QCC5321	F 43 2942371	60503	27/09/2022	293,47	QCC6893	L 43 2846987	74550	24/09/2022	130,16
QCC6938	F 43 2939932	60503	25/09/2022	293,47	QCC6973	L 43 2846948	74550	24/09/2022	130,16
QCC6G52	F 43 2939086	74550	25/09/2022	130,16	QCC7659	L 43 2846356	74550	24/09/2022	130,16
QCC7659	L 43 2849449	74550	26/09/2022	130,16	QCC8345	L 43 2849746	74630	26/09/2022	195,23
QCC8658	L 43 2848742	74550	25/09/2022	130,16	QCC9938	L 43 2850315	74550	26/09/2022	130,16
QCC9I92	F 43 2940660	60503	26/09/2022	293,47	QCD1518	L 43 2846565	74550	24/09/2022	130,16
QCD1765	F 43 2939753	74550	25/09/2022	130,16	QCD1804	L 43 2850924	74550	27/09/2022	130,16
QCD3366	F 43 2938802	74630	25/09/2022	195,23	QCD3E51	E 43 1036141	74550	25/09/2022	130,16
QCD4071	F 43 2940147	60503	25/09/2022	293,47	QCD4362	F 43 2937266	74550	24/09/2022	130,16
QCD4H32	F 43 2938328	60503	24/09/2022	293,47	QCD5H29	F 43 2940452	74550	26/09/2022	130,16
QCD7393	L 43 2850266	74550	26/09/2022	130,16	QCD7752	F 43 2940094	74550	25/09/2022	130,16
QCD8C20	L 43 2846067	74550	24/09/2022	130,16	QCE0858	L 43 2845974	74630	24/09/2022	195,23
QCE0B38	F 43 2941727	60503	27/09/2022	293,47	QCE2740	F 43 2939089	74550	25/09/2022	130,16
QCE3396	F 43 2938212	74550	24/09/2022	130,16	QCE3431	F 43 2940705	60503	26/09/2022	293,47
QCE3675	F 43 2942419	60503	27/09/2022	293,47	QCE3679	L 43 2845888	74550	24/09/2022	130,16
QCE3926	L 43 2849940	74550	26/09/2022	130,16	QCE3G22	L 43 2847427	74550	24/09/2022	130,16
QCE4I76	F 43 2937340	74550	24/09/2022	130,16	QCE5002	F 43 2938624	60503	24/09/2022	293,47
QCE5098	L 43 2850084	74550	26/09/2022	130,16	QCE6543	F 43 2940628	60503	26/09/2022	293,47
QCE7439	F 43 2938029	74550	24/09/2022	130,16	QCE8671	F 43 2939447	74550	25/09/2022	130,16
QCE8C79	F 43 2941762	74550	27/09/2022	130,16	QCF0021	F 43 2938403	74550	24/09/2022	130,16
QCF0149	L 43 2848098	74550	25/09/2022	130,16	QCF0500	F 43 2941751	60503	27/09/2022	293,47
QCF1370	L 43 2849868	74550	26/09/2022	130,16	QCF1827	F 43 2939774	74550	25/09/2022	130,16
QCF1A85	L 43 2846633	74550	24/09/2022	130,16	QCF3678	F 43 2937723	60503	24/09/2022	293,47
QCF4026	F 43 2936880	60503	23/09/2022	293,47	QCF4759	L 43 2844698	74550	23/09/2022	130,16
QCF4B77	F 43 2938067	56732	24/09/2022	130,16	QCF4D35	F 43 2937957	74550	24/09/2022	130,16
QCF5446	F 43 2941934	60503	27/09/2022	293,47	QCF5680	F 43 2939508	60503	25/09/2022	293,47
QCF5680	F 43 2940844	60503	26/09/2022	293,47	QCF6595	F 43 2933400	74550	20/09/2022	130,16
QCF6595	F 43 2934655	74550	21/09/2022	130,16	QCF7025	F 43 2940524	74550	26/09/2022	130,16
QCF7035	F 43 2938753	74550	24/09/2022	130,16	QCF7261	L 43 2846804	74550	24/09/2022	130,16
QCF7823	F 43 2938030	74550	24/09/2022	130,16	QCF8497	E 43 1034436	74550	23/09/2022	130,16
QCG0349	L 43 2849467	74550	26/09/2022	130,16	QCG1398	F 43 2938137	60503	24/09/2022	293,47
QCG2057	F 43 2937801	74550	24/09/2022	130,16	QCG2C34	F 43 2939154	74630	25/09/2022	195,23
QCG2C53	F 43 2938955	74550	25/09/2022	130,16	QCG3558	F 43 2939185	74550	25/09/2022	130,16
QCG3766	F 43 2939763	74550	25/09/2022	130,16	QCG3831	F 43 2940620	74550	26/09/2022	130,16
QCG5G73	F 43 2937983	74550	24/09/2022	130,16	QCG7106	L 43 2846453	74630	24/09/2022	195,23
QCG9H57	F 43 2940149	74550	25/09/2022	130,16	QCH0799	E 43 1035380	74550	24/09/2022	130,16
QCH0799	L 43 2847488	74550	24/09/2022	130,16	QCH0799	L 43 2846655	74630	24/09/2022	195,23
QCH0I44	L 43 2845634	74630	23/09/2022	195,23	QCH1269	F 43 2938462	60503	24/09/2022	293,47
QCH1G94	F 43 2942133	74630	27/09/2022	195,23	QCH2804	F 43 2938321	60503	24/09/2022	293,47
QCH2F04	F 43 2936401	74550	23/09/2022	130,16	QCH4361	F 43 2938173	74550	24/09/2022	130,16
QCH4749	F 43 2937472	74550	24/09/2022	130,16	QCH4G01	E 43 1036340	74630	26/09/2022	195,23
QCH5498	E 43 1034779	74550	23/09/2022	130,16	QCH5687	F 43 2941324	56732	26/09/2022	130,16
QCH6115	L 43 2845222	74630	23/09/2022	195,23	QCH6212	F 43 2937324	74630	24/09/2022	195,23
QCH6B59	F 43 2940017	74550	25/09/2022	130,16	QCH6D74	F 43 2936460	74550	23/09/2022	130,16
QCH8F64	E 43 1036128	74550	25/09/2022	130,16	QCH9198	F 43 2942564	60503	27/09/2022	293,47
QCI0192	F 43 2940989	56732	26/09/2022	130,16	QCI0241	L 43 2850291	74550	26/09/2022	130,16
QCI2237	F 43 2940864	74550	26/09/2022	130,16	QCI3142	L 43 2851418	74550	27/09/2022	130,16
QCI3208	F 43 2937359	74550	24/09/2022	130,16	QCI3732	F 43 2938876	74550	25/09/2022	130,16
QCI3973	F 43 2937694	74550	24/09/2022	130,16	QCI3A66	L 43 2849618	74550	26/09/2022	130,16
QCI3D35	L 43 2845195	74550	23/09/2022	130,16	QCI4103	E 43 1036305	74550	26/09/2022	130,16
QCI4132	F 43 2937431	74630	24/09/2022	195,23	QCI4C84	F 43 2940906	74550	26/09/2022	130,16
QCI6620	L 43 2848919	74550	25/09/2022	130,16	QCI6899	L 43 2848529	74550	25/09/2022	130,16
QCI7272	L 43 2847042	74550	24/09/2022	130,16	QCI7A15	F 43 2940687	60503	26/09/2022	293,47
QCI8I55	L 43 2846860	74630	24/09/2022	195,23	QCI9072	F 43 2935921	74710	23/09/2022	880,41

QCI9072	F 43 2935922	74710	23/09/2022	880,41	QCI9599	F 43 2940187	74550	25/09/2022	130,16
QCJ1128	L 43 2845216	74550	23/09/2022	130,16	QCJ2980	L 43 2846005	74550	24/09/2022	130,16
QCJ3449	F 43 2940284	60503	25/09/2022	293,47	QCJ4I85	F 43 2936339	56732	23/09/2022	130,16
QCJ5459	F 43 2937874	74550	24/09/2022	130,16	QCJ5459	F 43 2939144	74550	25/09/2022	130,16
QCJ5459	F 43 2939272	60503	25/09/2022	293,47	QCJ5459	F 43 2941580	74550	26/09/2022	130,16
QCJ5609	F 43 2940012	60412	25/09/2022	195,23	QCJ5F75	F 43 2936541	60503	23/09/2022	293,47
QCJ6579	F 43 2939616	74550	25/09/2022	130,16	QCJ7560	F 43 2940830	60503	26/09/2022	293,47
QCJ7F62	F 43 2941951	74550	27/09/2022	130,16	QCJ9031	F 43 2941296	60503	26/09/2022	293,47
QCJ9I82	E 43 1034729	74630	23/09/2022	195,23	QCJ9I82	L 43 2845682	74630	23/09/2022	195,23
QCK0A04	L 43 2847259	74550	24/09/2022	130,16	QCK0A04	F 43 2940212	74550	25/09/2022	130,16
QCK0C42	F 43 2939115	60412	25/09/2022	195,23	QCK0J16	E 43 1034627	74630	23/09/2022	195,23
QCK0J16	L 43 2844317	74630	23/09/2022	195,23	QCK0J16	L 43 2844303	74550	23/09/2022	130,16
QCK0J16	L 43 2844285	74630	23/09/2022	195,23	QCK0J16	F 43 2936010	74550	23/09/2022	130,16
QCK0J32	F 43 2940068	60503	25/09/2022	293,47	QCK0J36	F 43 2942638	74550	27/09/2022	130,16
QCK1E46	F 43 2939151	74550	25/09/2022	130,16	QCK1F84	F 43 2937667	60503	24/09/2022	293,47
QCK2049	F 43 2936559	60503	23/09/2022	293,47	QCK2218	F 43 2936905	56732	23/09/2022	130,16
QCK2J02	F 43 2940886	60503	26/09/2022	293,47	QCK3A13	F 43 2939627	74550	22/09/2022	130,16
QCK4B42	F 43 2940887	60503	26/09/2022	293,47	QCK4B46	L 43 2846295	74550	24/09/2022	130,16
QCK4B56	F 43 2935920	74550	23/09/2022	130,16	QCK7278	F 43 2939362	74550	25/09/2022	130,16
QCK7F82	F 43 2942034	60503	27/09/2022	293,47	QCK8B76	L 43 2845491	74550	23/09/2022	130,16
QCK9640	F 43 2942429	56732	27/09/2022	130,16	QCL0232	F 43 2940956	60503	26/09/2022	293,47
QCL0B97	L 43 2850059	74710	26/09/2022	880,41	QCL1A75	F 43 2941506	60503	26/09/2022	293,47
QCL1A80	L 43 2851355	74550	27/09/2022	130,16	QCL1D59	E 43 1034282	74550	22/09/2022	130,16
QCL1G10	F 43 2942467	56732	27/09/2022	130,16	QCL2731	L 43 2845245	74550	23/09/2022	130,16
QCL3020	F 43 2941834	60503	27/09/2022	293,47	QCL4219	F 43 2940602	74550	26/09/2022	130,16
QCL4919	F 43 2941931	60503	27/09/2022	293,47	QCL6201	F 43 2942565	60412	27/09/2022	195,23
QCL7F31	L 43 2850347	74550	26/09/2022	130,16	QCL8099	L 43 2846758	74550	24/09/2022	130,16
QCL8461	F 43 2941971	60503	27/09/2022	293,47	QCL8469	F 43 2939792	60503	25/09/2022	293,47
QCL9273	F 43 2941330	60503	26/09/2022	293,47	QCL9H99	L 43 2844862	74550	23/09/2022	130,16
QCM1029	L 43 2845088	74550	23/09/2022	130,16	QCM1164	L 43 2850002	74550	26/09/2022	130,16
QCM1H80	L 43 2849727	74550	26/09/2022	130,16	QCM3D88	F 43 2937745	56732	24/09/2022	130,16
QCM4C40	L 43 2848053	74550	25/09/2022	130,16	QCM5949	E 43 1035330	74630	24/09/2022	195,23
QCM6878	E 43 1035142	74550	24/09/2022	130,16	QCM7C51	F 43 2941113	60503	26/09/2022	293,47
QCM9270	L 43 2848764	74550	25/09/2022	130,16	QCM9564	F 43 2937590	60503	24/09/2022	293,47
QCN0131	F 43 2939010	74550	25/09/2022	130,16	QCN0131	E 43 1035701	74630	25/09/2022	195,23
QCN0E15	F 43 2936158	56732	23/09/2022	130,16	QCN0G34	F 43 2938197	74550	24/09/2022	130,16
QCN0J94	L 43 2846832	74550	24/09/2022	130,16	QCN1C55	F 43 2942484	56732	27/09/2022	130,16
QCN2011	L 43 2846059	74550	24/09/2022	130,16	QCN2296	F 43 2937626	60503	24/09/2022	293,47
QCN3081	F 43 2937040	74550	23/09/2022	130,16	QCN3D64	L 43 2849016	74550	25/09/2022	130,16
QCN3E72	F 43 2939833	60503	25/09/2022	293,47	QCN3G05	L 43 2845417	74550	23/09/2022	130,16
QCN4B72	F 43 2936600	74630	23/09/2022	195,23	QCN4B97	F 43 2936207	74630	23/09/2022	195,23
QCN7026	F 43 2940925	60503	26/09/2022	293,47	QCN7379	F 43 2937641	60503	24/09/2022	293,47
QCN7379	L 43 2846249	74550	24/09/2022	130,16	QCN7469	L 43 2849993	74550	26/09/2022	130,16
QCN7J08	L 43 2848747	74550	25/09/2022	130,16	QCN9626	F 43 2939536	74550	25/09/2022	130,16
QCN9626	F 43 2940917	74550	26/09/2022	130,16	QCN9F03	F 43 2942582	74550	27/09/2022	130,16
QCO0057	F 43 2942526	74550	27/09/2022	130,16	QCO0826	L 43 2845205	74550	23/09/2022	130,16
QCO1624	F 43 2938243	74550	24/09/2022	130,16	QCO2678	L 43 2846373	74550	24/09/2022	130,16
QCO4033	F 43 2940286	60503	25/09/2022	293,47	QCO5B47	F 43 2942533	60503	27/09/2022	293,47
QCO5B47	F 43 2942650	74550	27/09/2022	130,16	QCO6D00	L 43 2850244	74550	26/09/2022	130,16
QCO7017	L 43 2845446	74550	23/09/2022	130,16	QCO7506	F 43 2941640	74550	27/09/2022	130,16
QCO7506	F 43 2941641	74550	27/09/2022	130,16	QCO7541	L 43 2850180	74550	26/09/2022	130,16
QCO8B39	F 43 2941976	60503	27/09/2022	293,47	QCO9268	F 43 2936557	74550	23/09/2022	130,16
QCP0A98	F 43 2940796	60503	26/09/2022	293,47	QCP0B92	L 43 2848644	74550	25/09/2022	130,16
QCP1310	F 43 2938568	74550	24/09/2022	130,16	QCP1C81	F 43 2939781	74550	25/09/2022	130,16
QCP2030	F 43 2939811	60503	25/09/2022	293,47	QCP2387	L 43 2847326	74550	24/09/2022	130,16
QCP4437	E 43 1034940	74550	24/09/2022	130,16	QCP5229	L 43 2851090	74550	27/09/2022	130,16
QCP7517	F 43 2941394	56732	26/09/2022	130,16	QCP8221	L 43 2845872	74550	24/09/2022	130,16
QCP8221	L 43 2849654	74550	26/09/2022	130,16	QCP8710	F 43 2942087	56732	27/09/2022	130,16
QCP8710	F 43 2942088	56732	27/09/2022	130,16	QCP8991	F 43 2937390	56732	24/09/2022	130,16
QCQ1607	F 43 2937588	74550	24/09/2022	130,16	QCQ1608	F 43 2940626	60503	26/09/2022	293,47
QCQ3307	F 43 2936484	74550	23/09/2022	130,16	QCQ4524	F 43 2939054	74550	25/09/2022	130,16
QCQ4536	L 43 2846818	74550	24/09/2022	130,16	QCQ5614	L 43 2850904	74630	27/09/2022	195,23
QCQ5E25	L 43 2847437	74550	24/09/2022	130,16	QCQ6604	F 43 2939256	74550	25/09/2022	130,16
QCQ7360	F 43 2941429	56732	26/09/2022	130,16	QCQ8H51	F 43 2940312	60503	25/09/2022	293,47
QCQ9770	F 43 2937247	74630	24/09/2022	195,23	QCR0942	F 43 2940612	60503	26/09/2022	293,47
QCR0A55	F 43 2941964	60503	27/09/2022	293,47	QCR1J86	L 43 2851329	74550	27/09/2022	130,16
QCR2538	F 43 2938550	60503	24/09/2022	293,47	QCR3796	L 43 2848792	74550	25/09/2022	130,16
QCR4427	L 43 2844350	74550	23/09/2022	130,16	QCR6480	F 43 2940575	74550	26/09/2022	130,16
QCR6780	F 43 2938923	60412	25/09/2022	195,23	QCR7231	E 43 1036437	74550	26/09/2022	130,16
QCS0697	F 43 2939264	74550	25/09/2022	130,16	QCS0697	F 43 2939266	74550	25/09/2022	130,16

QCS0804	F 43 2938125	74550	24/09/2022	130,16	QCS1E93	F 43 2939881	60503	25/09/2022	293,47
QCS2044	L 43 2846266	74630	24/09/2022	195,23	QCS2180	L 43 2844669	74550	23/09/2022	130,16
QCS3322	F 43 2941598	74550	26/09/2022	130,16	QCS3494	F 43 2941938	74550	27/09/2022	130,16
QCS3608	F 43 2941896	60503	27/09/2022	293,47	QCS5313	F 43 2937480	74550	24/09/2022	130,16
QCS6407	L 43 2847978	74550	25/09/2022	130,16	QCS7713	F 43 2940938	60503	26/09/2022	293,47
QCS7179	F 43 2938250	60503	24/09/2022	293,47	QCS8129	F 43 2939370	56732	25/09/2022	130,16
QCS8325	L 43 2850665	74550	26/09/2022	130,16	QCT0353	F 43 2938211	74550	24/09/2022	130,16
QCT0443	F 43 2937078	74550	23/09/2022	130,16	QCT0479	F 43 2936865	56732	23/09/2022	130,16
QCT0821	F 43 2937100	74630	23/09/2022	195,23	QCT0821	E 43 1036267	74550	25/09/2022	130,16
QCT0821	L 43 2851982	74710	27/09/2022	880,41	QCT0980	L 43 2846934	74550	24/09/2022	130,16
QCT0H02	F 43 2939519	60503	25/09/2022	293,47	QCT0H02	F 43 2942502	74550	27/09/2022	130,16
QCT1246	L 43 2850104	74550	26/09/2022	130,16	QCT1808	F 43 2936226	56732	23/09/2022	130,16
QCT1D02	F 43 2940199	74550	25/09/2022	130,16	QCT1E41	F 43 2939279	74550	25/09/2022	130,16
QCT1E41	F 43 2939268	74550	25/09/2022	130,16	QCT3762	L 43 2844779	74550	23/09/2022	130,16
QCT4018	F 43 2936492	60503	23/09/2022	293,47	QCT5052	L 43 2851496	74550	27/09/2022	130,16
QCT5383	F 43 2937820	60412	24/09/2022	195,23	QCT5870	F 43 2938456	56732	24/09/2022	130,16
QCT5974	L 43 2848222	74550	25/09/2022	130,16	QCT7606	L 43 2850074	74550	26/09/2022	130,16
QCT7C31	F 43 2938347	74550	24/09/2022	130,16	QCT8254	F 43 2939597	74630	25/09/2022	195,23
QCT8B03	F 43 2936216	60503	23/09/2022	293,47	QCT9253	F 43 2936184	60503	23/09/2022	293,47
QCT9353	F 43 2939730	74550	25/09/2022	130,16	QCT9427	L 43 2844320	74630	23/09/2022	195,23
QCT9G85	F 43 2938048	74550	24/09/2022	130,16	QCU0268	F 43 2938979	74630	25/09/2022	195,23
QCU0369	L 43 2848685	74630	25/09/2022	195,23	QCU0859	F 43 2939600	74550	25/09/2022	130,16
QCU0894	F 43 2936063	74550	23/09/2022	130,16	QCU1282	E 43 1035322	74550	24/09/2022	130,16
QCU1526	L 43 2846360	74550	24/09/2022	130,16	QCU1723	F 43 2938278	74550	24/09/2022	130,16
QCU1H39	F 43 2939071	74550	25/09/2022	130,16	QCU1H39	F 43 2941362	60503	26/09/2022	293,47
QCU4014	F 43 2937433	74550	24/09/2022	130,16	QCU4784	F 43 2936735	60503	23/09/2022	293,47
QCU5005	F 43 2938782	74550	24/09/2022	130,16	QCU5E81	E 43 1036422	74550	26/09/2022	130,16
QCU5J69	L 43 2850653	74550	26/09/2022	130,16	QCU7A14	L 43 2847224	74550	24/09/2022	130,16
QCU8520	L 43 2848568	74550	25/09/2022	130,16	QCU8B60	E 43 1035426	74550	24/09/2022	130,16
QCV1B47	F 43 2939567	74550	25/09/2022	130,16	QCV2049	F 43 2939661	60412	25/09/2022	195,23
QCV3H72	F 43 2939715	74550	25/09/2022	130,16	QCV4433	L 43 2846514	74550	24/09/2022	130,16
QCV4B36	F 43 2937104	74550	23/09/2022	130,16	QCV4C49	F 43 2936538	60503	23/09/2022	293,47
QCV5118	L 43 2850692	74550	26/09/2022	130,16	QCV5118	L 43 2850576	74550	26/09/2022	130,16
QCV5633	F 43 2936955	60412	23/09/2022	195,23	QCV5633	F 43 2938509	60503	24/09/2022	293,47
QCV5C07	L 43 2850880	74550	27/09/2022	130,16	QCV5F92	E 43 1034388	74550	23/09/2022	130,16
QCV5I67	F 43 2942172	74630	27/09/2022	195,23	QCV6I62	F 43 2936581	74550	23/09/2022	130,16
QCV8049	F 43 2942204	60503	27/09/2022	293,47	QCV8261	L 43 2844734	74550	23/09/2022	130,16
QCV8F02	F 43 2942608	60503	27/09/2022	293,47	QCV9289	L 43 2850391	74550	26/09/2022	130,16
QCV9A92	F 43 2940810	74550	26/09/2022	130,16	QCW0325	L 43 2844204	74550	23/09/2022	130,16
QCW3002	F 43 2937073	74550	23/09/2022	130,16	QCW3058	F 43 2939850	74550	25/09/2022	130,16
QCW3499	L 43 2844960	74550	23/09/2022	130,16	QCW3499	L 43 2848398	74550	25/09/2022	130,16
QCW3508	F 43 2936077	60503	23/09/2022	293,47	QCW4421	F 43 2937503	74550	24/09/2022	130,16
QCW4479	L 43 2851335	74550	27/09/2022	130,16	QCW4771	L 43 2846351	74550	24/09/2022	130,16
QCW5981	F 43 2936678	60503	23/09/2022	293,47	QCW7425	F 43 2941496	60503	26/09/2022	293,47
QCW7J68	F 43 2938240	74550	24/09/2022	130,16	QCW8118	F 43 2937823	74550	24/09/2022	130,16
QCW8E59	F 43 2940679	60503	26/09/2022	293,47	QCW8J82	L 43 2848246	74550	25/09/2022	130,16
QCW9D21	L 43 2845077	74550	23/09/2022	130,16	QCX0654	F 43 2940985	60503	26/09/2022	293,47
QCX1089	F 43 2936048	74550	23/09/2022	130,16	QCX1272	L 43 2850039	74550	26/09/2022	130,16
QCX1E07	F 43 2937108	74550	23/09/2022	130,16	QCX1I66	F 43 2941051	56732	26/09/2022	130,16
QCX2G29	E 43 1035021	74550	24/09/2022	130,16	QCX7679	L 43 2851675	74550	27/09/2022	130,16
QCX8053	F 43 2939863	60412	25/09/2022	195,23	QCX8080	F 43 2942389	60503	27/09/2022	293,47
QCX8326	L 43 2848094	74630	25/09/2022	195,23	QCX8467	F 43 2938630	60503	24/09/2022	293,47
QCX8H52	L 43 2850311	74550	26/09/2022	130,16	QCX8J65	L 43 2845142	74550	23/09/2022	130,16
QCX8J65	L 43 2851052	74550	27/09/2022	130,16	QCX8J65	L 43 2851669	74630	27/09/2022	195,23
QCX9240	L 43 2847686	74550	25/09/2022	130,16	QCX9844	L 43 2851015	74550	27/09/2022	130,16
QCY1620	L 43 2846332	74550	24/09/2022	130,16	QCY1620	L 43 2848445	74550	25/09/2022	130,16
QCY1620	L 43 2846664	74550	24/09/2022	130,16	QCY1620	L 43 2849874	74550	26/09/2022	130,16
QCY1E38	L 43 2846401	74550	24/09/2022	130,16	QCY2579	F 43 2942259	60503	27/09/2022	293,47
QCY3381	F 43 2942619	60503	27/09/2022	293,47	QCY3780	L 43 2850967	74550	27/09/2022	130,16
QCY3J51	F 43 2937540	60503	24/09/2022	293,47	QCY4D50	F 43 2942593	60503	27/09/2022	293,47
QCY5495	F 43 2941329	60503	26/09/2022	293,47	QCY6489	F 43 2938869	74550	25/09/2022	130,16
QCY7685	F 43 2939384	74550	25/09/2022	130,16	QCY7756	F 43 2939149	74550	25/09/2022	130,16
QCY7A08	F 43 2937450	74550	24/09/2022	130,16	QCY7B84	L 43 2851576	74550	27/09/2022	130,16
QCY9761	F 43 2939512	60503	25/09/2022	293,47	QCY9925	F 43 2937869	74550	24/09/2022	130,16
QCZ0288	L 43 2844712	74550	23/09/2022	130,16	QCZ0415	F 43 2939510	74550	25/09/2022	130,16
QCZ0611	F 43 2941933	60412	27/09/2022	195,23	QCZ0B79	F 43 2941801	60503	27/09/2022	293,47
QCZ1906	F 43 2937654	60503	24/09/2022	293,47	QCZ1929	F 43 2936248	60503	23/09/2022	293,47
QCZ2F59	E 43 1035455	74550	24/09/2022	130,16	QCZ2G61	F 43 2942436	60503	27/09/2022	293,47
QCZ3014	F 43 2940569	74550	26/09/2022	130,16	QCZ3E45	F 43 2938184	74550	24/09/2022	130,16
QCZ4538	F 43 2941005	74550	26/09/2022	130,16	QCZ4721	F 43 2939606	74550	25/09/2022	130,16

QCZ5457	F 43 2940065	60503	25/09/2022	293,47	QCZ5589	F 43 2936194	74550	23/09/2022	130,16
QCZ5837	F 43 2942138	60503	27/09/2022	293,47	QCZ5129	F 43 2937397	74550	24/09/2022	130,16
QCZ7414	F 43 2940916	60503	26/09/2022	293,47	QCZ7D29	F 43 2936578	60503	23/09/2022	293,47
QCZ8897	L 43 2847890	74550	25/09/2022	130,16	QIH4I97	F 43 2938934	74550	25/09/2022	130,16
QLT5A86	E 43 1034418	74550	23/09/2022	130,16	QMS3F70	F 43 2939106	60503	25/09/2022	293,47
QMU7A99	L 43 2851674	74550	27/09/2022	130,16	QMV6171	F 43 2939666	74550	25/09/2022	130,16
QMW2429	F 43 2937047	56732	23/09/2022	130,16	QMW7487	L 43 2844342	74550	23/09/2022	130,16
QMX4G16	F 43 2939618	74550	25/09/2022	130,16	QMX5546	L 43 2850906	74550	27/09/2022	130,16
QMX5546	F 43 2941686	74550	27/09/2022	130,16	QNE5E78	F 43 2942509	60503	27/09/2022	293,47
QNF3051	L 43 2848441	74550	25/09/2022	130,16	QNG5127	L 43 2850303	74550	26/09/2022	130,16
QNG6B73	F 43 2942291	74550	27/09/2022	130,16	QNH5B57	F 43 2940680	60503	26/09/2022	293,47
QNJ7346	L 43 2846302	74550	24/09/2022	130,16	QNL7F60	F 43 2938726	74550	24/09/2022	130,16
QNL7F60	F 43 2938761	74550	24/09/2022	130,16	QNL7F60	F 43 2938004	74550	24/09/2022	130,16
QNL7F60	F 43 2942416	60412	27/09/2022	195,23	QNL7F60	F 43 2942659	74550	27/09/2022	130,16
QNN9287	F 43 2939072	74550	25/09/2022	130,16	QNN9287	F 43 2939073	74550	25/09/2022	130,16
QNQ8H42	F 43 2937900	60503	24/09/2022	293,47	QNS0A28	L 43 2873681	74550	12/10/2022	130,16
QNS0A28	F 43 3005926	60503	17/11/2022	293,47	QNU6C21	L 43 2846654	74550	24/09/2022	130,16
QNU9557	F 43 2938953	74550	25/09/2022	130,16	QNW7J22	F 43 2938874	74550	25/09/2022	130,16
QNZ5132	F 43 2939770	74550	25/09/2022	130,16	QOA5H75	L 43 2846680	74630	24/09/2022	195,23
QOA5H75	L 43 2850362	74550	26/09/2022	130,16	QOB3G49	F 43 2937303	74550	24/09/2022	130,16
QOE5814	F 43 2937930	60503	24/09/2022	293,47	QOF0E08	F 43 2939403	74550	25/09/2022	130,16
QOF0F99	F 43 2942645	74550	27/09/2022	130,16	QOI1732	L 43 2847947	74550	25/09/2022	130,16
QOK0575	L 43 2846919	74550	24/09/2022	130,16	QOM3976	F 43 2938887	74550	25/09/2022	130,16
QOM3976	F 43 2938888	74550	25/09/2022	130,16	QOM9E96	L 43 2846763	74630	24/09/2022	195,23
QOO5507	L 43 2844766	74630	23/09/2022	195,23	QOP1682	F 43 2936391	60503	23/09/2022	293,47
QOP1682	L 43 2847442	74550	24/09/2022	130,16	QOP1682	L 43 2850176	74550	26/09/2022	130,16
QOP1G78	F 43 2941307	60503	26/09/2022	293,47	QOQ5366	F 43 2939721	74550	25/09/2022	130,16
QOR1446	F 43 2940964	60503	26/09/2022	293,47	QOS4J65	F 43 2937656	74550	24/09/2022	130,16
QOT1G70	F 43 2935981	74550	23/09/2022	130,16	QOT1G70	F 43 2935923	74630	23/09/2022	195,23
QOT1G70	F 43 2935896	74550	23/09/2022	130,16	QOZ8670	F 43 2938175	56732	24/09/2022	130,16
QPA4J76	L 43 2844799	74550	23/09/2022	130,16	QPC9J41	F 43 2937700	60503	24/09/2022	293,47
QPD7G96	F 43 2942174	60412	27/09/2022	195,23	QPF9903	F 43 2936807	56732	23/09/2022	130,16
QPG1B19	L 43 2845356	74550	23/09/2022	130,16	QPI8B08	F 43 2936359	74550	23/09/2022	130,16
QPL3544	F 43 2937611	74550	24/09/2022	130,16	QPN1E14	F 43 2937441	74550	24/09/2022	130,16
QPR7H39	F 43 2938590	60412	24/09/2022	195,23	QPU8D80	F 43 2942237	60503	27/09/2022	293,47
QPV9A48	L 43 2849735	74550	26/09/2022	130,16	QPZ3B65	F 43 2940443	74550	26/09/2022	130,16
QPZ3E85	L 43 2848643	74550	25/09/2022	130,16	QQD8J03	F 43 2937034	56732	23/09/2022	130,16
QQD9H19	F 43 2939070	60503	25/09/2022	293,47	QQH0A82	F 43 2937231	74550	24/09/2022	130,16
QQH9E51	F 43 2942536	74550	27/09/2022	130,16	QQH9F21	F 43 2937217	60412	24/09/2022	195,23
QQI4G63	F 43 2941942	74550	27/09/2022	130,16	QQN7J23	F 43 2936163	60503	23/09/2022	293,47
QQQ6J53	F 43 2939114	74550	25/09/2022	130,16	QQR4C44	L 43 2848422	74550	25/09/2022	130,16
QQR4C44	L 43 2851963	74630	27/09/2022	195,23	QQT0F56	E 43 1034196	74550	22/09/2022	130,16
QQX6H95	F 43 2939631	60503	24/09/2022	293,47	QQX6H95	F 43 2938155	74550	24/09/2022	130,16
QQY7F15	F 43 2937133	74630	23/09/2022	195,23	QQZ6G00	L 43 2848527	74550	25/09/2022	130,16
QRA9A99	F 43 2939816	74710	25/09/2022	880,41	QRN0C00	F 43 2937268	74710	24/09/2022	880,41
QTJ2A00	L 43 2847981	74550	25/09/2022	130,16	QTJ2A00	L 43 2848814	74630	25/09/2022	195,23
QTR9J00	L 43 2845047	74630	23/09/2022	195,23	QUA6A83	F 43 2938719	60412	24/09/2022	195,23
QUC1F12	F 43 2938299	74550	24/09/2022	130,16	QUC9D20	F 43 2939469	74550	25/09/2022	130,16
QUH2H20	F 43 2941735	60503	27/09/2022	293,47	QUJ2A47	L 43 2850345	74550	26/09/2022	130,16
QUJ4C99	L 43 2850241	74550	26/09/2022	130,16	QUK3C36	L 43 2848199	74630	25/09/2022	195,23
QUM0J60	F 43 2941527	74630	26/09/2022	195,23	QUM9J72	F 43 2940889	74550	26/09/2022	130,16
QUP1B43	L 43 2845873	74550	24/09/2022	130,16	QUP5B31	F 43 2940498	74550	26/09/2022	130,16
QUR4B85	L 43 2848449	74550	25/09/2022	130,16	QUS3862	L 43 2849685	74550	26/09/2022	130,16
QUS9D36	F 43 2937272	74550	24/09/2022	130,16	QUU9B16	L 43 2850749	74550	26/09/2022	130,16
QUV3F80	F 43 2937637	60503	24/09/2022	293,47	QUX8F38	F 43 2938418	60503	24/09/2022	293,47
QUY5H75	L 43 2851900	74550	27/09/2022	130,16	QVC7F50	F 43 2942165	60503	27/09/2022	293,47
QVR2E05	L 43 2849706	74550	26/09/2022	130,16	QWR9J35	F 43 2937624	60503	24/09/2022	293,47
QWS2I32	L 43 2846754	74550	24/09/2022	130,16	QWT7G68	F 43 2936736	60503	23/09/2022	293,47
QWT7G68	L 43 2846802	74550	24/09/2022	130,16	QWY4H04	L 43 2849446	74550	26/09/2022	130,16
QXG9G68	L 43 2847242	74550	24/09/2022	130,16	QXK2J75	F 43 2938708	74550	24/09/2022	130,16
QXK2J75	L 43 2848832	74550	25/09/2022	130,16	QXK5I68	L 43 2848315	74550	25/09/2022	130,16
QXL9F58	E 43 1036833	74550	27/09/2022	130,16	QXM6I00	F 43 2942242	74630	27/09/2022	195,23
QXM6I44	F 43 2940229	74550	25/09/2022	130,16	QXM6I88	F 43 2942599	60503	27/09/2022	293,47
QXQ1D78	F 43 2936436	60503	23/09/2022	293,47	QXS6E91	F 43 2937240	74550	24/09/2022	130,16
QXU2H87	F 43 2939031	74550	25/09/2022	130,16	RAK0F88	F 43 2935970	74550	23/09/2022	130,16
RAK0G03	E 43 1035340	74550	24/09/2022	130,16	RAK0I27	F 43 2936539	74550	23/09/2022	130,16
RAK3I27	F 43 2938192	60503	24/09/2022	293,47	RAK5G58	L 43 2849992	74550	26/09/2022	130,16
RAK6A71	F 43 2936442	60503	23/09/2022	293,47	RAK6C66	F 43 2940592	74550	26/09/2022	130,16
RAK9340	E 43 1034954	74550	24/09/2022	130,16	RAL0A82	F 43 2941957	74550	27/09/2022	130,16
RAL0E09	F 43 2939601	60503	25/09/2022	293,47	RAL0E65	E 43 1034473	74630	23/09/2022	195,23

RAL0E65	F 43 2936006	74630	23/09/2022	195,23	RAL1910	F 43 2942213	60503	27/09/2022	293,47
RAL1D04	F 43 2938996	74550	25/09/2022	130,16	RAL1D04	F 43 2938994	74550	25/09/2022	130,16
RAL3E97	F 43 2939607	56732	25/09/2022	130,16	RAL3E97	F 43 2939038	60503	25/09/2022	293,47
RAL3I44	F 43 2938121	60503	24/09/2022	293,47	RAL4409	F 43 2942405	60503	27/09/2022	293,47
RAL5D98	F 43 2936712	60503	23/09/2022	293,47	RAL6E87	F 43 2937684	60503	24/09/2022	293,47
RAL6I05	L 43 2848298	74550	25/09/2022	130,16	RAL7H64	F 43 2941547	74550	26/09/2022	130,16
RAL8F27	F 43 2941469	74550	26/09/2022	130,16	RAL8J09	F 43 2936131	74550	23/09/2022	130,16
RAL8J09	F 43 2941783	74550	27/09/2022	130,16	RAL9D08	F 43 2936957	60503	23/09/2022	293,47
RAL9E88	F 43 2941072	74550	26/09/2022	130,16	RAL9G14	F 43 2941358	56732	26/09/2022	130,16
RAL9J18	F 43 2936837	60503	23/09/2022	293,47	RAM0950	L 43 2849459	74630	26/09/2022	195,23
RAM0950	L 43 2849465	74550	26/09/2022	130,16	RAM1E57	E 43 1036993	74550	27/09/2022	130,16
RAM1F07	F 43 2939724	74630	25/09/2022	195,23	RAM1F40	F 43 2939700	74550	25/09/2022	130,16
RAM1I65	F 43 2936761	60503	23/09/2022	293,47	RAM2C67	F 43 2938238	74550	24/09/2022	130,16
RAM3D93	E 43 1035226	74550	24/09/2022	130,16	RAM4D05	F 43 2938163	74550	24/09/2022	130,16
RAM4F22	E 43 1034943	74550	24/09/2022	130,16	RAM6D11	L 43 2847792	74630	25/09/2022	195,23
RAM7A24	F 43 2938436	60412	24/09/2022	195,23	RAM7I82	L 43 2845408	74550	23/09/2022	130,16
RAM7I82	L 43 2845157	74550	23/09/2022	130,16	RAM7J91	F 43 2940189	56732	25/09/2022	130,16
RAM8B25	F 43 2941730	60503	27/09/2022	293,47	RAM8C35	L 43 2852033	74550	27/09/2022	130,16
RAM8D03	F 43 2940943	60503	26/09/2022	293,47	RAM8E91	F 43 2937827	60503	24/09/2022	293,47
RAN0G21	F 43 2935943	74550	23/09/2022	130,16	RAN1810	F 43 2939069	74550	25/09/2022	130,16
RAN1A57	L 43 2847966	74550	25/09/2022	130,16	RAN1B07	F 43 2938411	74550	24/09/2022	130,16
RAN1E34	F 43 2937990	60503	24/09/2022	293,47	RAN1H84	L 43 2847001	74630	24/09/2022	195,23
RAN1I57	F 43 2939398	74550	25/09/2022	130,16	RAN2070	F 43 2940683	74550	26/09/2022	130,16
RAN2149	L 43 2851874	74550	27/09/2022	130,16	RAN2D27	F 43 2940805	60412	26/09/2022	195,23
RAN2D76	F 43 2939644	60503	25/09/2022	293,47	RAN2F48	F 43 2936998	56732	23/09/2022	130,16
RAN2H33	L 43 2845504	74550	23/09/2022	130,16	RAN3350	F 43 2937195	74630	24/09/2022	195,23
RAN3B48	L 43 2844854	74550	23/09/2022	130,16	RAN3G83	F 43 2935989	74550	23/09/2022	130,16
RAN3H35	F 43 2939807	74550	25/09/2022	130,16	RAN4G31	F 43 2940821	74550	26/09/2022	130,16
RAN5D37	F 43 2937912	60503	24/09/2022	293,47	RAN5E03	F 43 2942362	60503	27/09/2022	293,47
RAN5E41	L 43 2851144	74550	27/09/2022	130,16	RAN5J54	L 43 2846847	74550	24/09/2022	130,16
RAN7G47	F 43 2940288	60503	25/09/2022	293,47	RAN7G97	L 43 2846055	74550	24/09/2022	130,16
RAN8I23	L 43 2844690	74550	23/09/2022	130,16	RAN8I23	L 43 2848651	74630	25/09/2022	195,23
RAN9A63	F 43 2938176	74550	24/09/2022	130,16	RAN9H24	F 43 2938239	60503	24/09/2022	293,47
RAO0C67	F 43 2942142	74550	27/09/2022	130,16	RAO0F53	L 43 2848629	74550	25/09/2022	130,16
RAO1679	F 43 2938334	56732	24/09/2022	130,16	RAO1890	F 43 2941457	74550	26/09/2022	130,16
RAO1F66	F 43 2940158	60503	25/09/2022	293,47	RAO1H63	F 43 2941213	60503	26/09/2022	293,47
RAO2E61	F 43 2935948	74630	23/09/2022	195,23	RAO2E61	F 43 2935950	74550	23/09/2022	130,16
RAO2J80	F 43 2935905	74550	23/09/2022	130,16	RAO3680	F 43 2937507	60503	24/09/2022	293,47
RAO5D99	F 43 2937731	60503	24/09/2022	293,47	RAO5E52	L 43 2844401	74630	23/09/2022	195,23
RAO5F84	F 43 2938357	60503	24/09/2022	293,47	RAO5J99	F 43 2941841	74550	27/09/2022	130,16
RAO6D97	F 43 2939904	60503	25/09/2022	293,47	RAO7B22	F 43 2940707	60503	26/09/2022	293,47
RAO7E50	F 43 2936791	60503	23/09/2022	293,47	RAO8E70	F 43 2937753	60503	24/09/2022	293,47
RAO8G63	F 43 2939133	74550	25/09/2022	130,16	RAO9H32	L 43 2844855	74550	23/09/2022	130,16
RAO9H32	L 43 2844850	74550	23/09/2022	130,16	RAP0F20	L 43 2844733	74550	23/09/2022	130,16
RAP0G43	L 43 2850776	74550	26/09/2022	130,16	RAP0H99	F 43 2937714	60503	24/09/2022	293,47
RAP0J09	L 43 2847826	74550	25/09/2022	130,16	RAP2C96	F 43 2941781	56732	27/09/2022	130,16
RAP2F83	F 43 2939322	74550	25/09/2022	130,16	RAP2G37	L 43 2850775	74550	26/09/2022	130,16
RAP2G37	F 43 2941404	60412	26/09/2022	195,23	RAP2G37	L 43 2850047	74630	26/09/2022	195,23
RAP2G37	L 43 2851909	74550	27/09/2022	130,16	RAP2J83	F 43 2938214	74550	24/09/2022	130,16
RAP3H67	L 43 2848134	74710	25/09/2022	880,41	RAP4F27	L 43 2846420	74550	24/09/2022	130,16
RAP4F83	L 43 2846448	74550	24/09/2022	130,16	RAP4G64	L 43 2846456	74550	24/09/2022	130,16
RAP4G71	L 43 2846677	74550	24/09/2022	130,16	RAP6J91	F 43 2939234	74630	25/09/2022	195,23
RAP7A10	L 43 2846189	74550	24/09/2022	130,16	RAP7C21	E 43 1034552	74550	23/09/2022	130,16
RAP8C27	F 43 2941516	60412	26/09/2022	195,23	RAP9A80	F 43 2937181	74550	24/09/2022	130,16
RAP9A80	F 43 2937430	74550	24/09/2022	130,16	RAP9A80	F 43 2942029	74550	27/09/2022	130,16
RAP9A80	F 43 2941569	74550	26/09/2022	130,16	RAP9F01	L 43 2849820	74550	26/09/2022	130,16
RAQ0D35	L 43 2846365	74550	24/09/2022	130,16	RAQ0J86	L 43 2848615	74550	25/09/2022	130,16
RAQ1E67	L 43 2846559	74550	24/09/2022	130,16	RAQ1E67	F 43 2937856	60503	24/09/2022	293,47
RAQ1G42	E 43 1035208	74550	24/09/2022	130,16	RAQ1G74	F 43 2940942	60503	26/09/2022	293,47
RAQ2E10	L 43 2847118	74550	24/09/2022	130,16	RAQ3I19	L 43 2846442	74550	24/09/2022	130,16
RAQ4A46	F 43 2938449	74550	24/09/2022	130,16	RAQ4H35	L 43 2850170	74550	26/09/2022	130,16
RAQ5F77	F 43 2939078	74550	25/09/2022	130,16	RAQ6H54	F 43 2938277	74630	24/09/2022	195,23
RAQ7C13	L 43 2849816	74550	26/09/2022	130,16	RAQ7D39	F 43 2940855	60503	26/09/2022	293,47
RAQ7I23	L 43 2848130	74550	25/09/2022	130,16	RAQ8E09	F 43 2938185	60503	24/09/2022	293,47
RAQ8F27	F 43 2941648	74710	27/09/2022	880,41	RAQ8F27	L 43 2850856	74710	27/09/2022	880,41
RAQ8H84	E 43 1035136	74550	24/09/2022	130,16	RAQ9D95	E 43 1034497	74550	23/09/2022	130,16
RAR0G50	F 43 2939300	74550	25/09/2022	130,16	RAR1D67	L 43 2846733	74550	24/09/2022	130,16
RAR1D85	L 43 2847067	74550	24/09/2022	130,16	RAR1F97	E 43 1036057	74550	25/09/2022	130,16
RAR1H54	L 43 2848835	74630	25/09/2022	195,23	RAR2A03	L 43 2850865	74550	27/09/2022	130,16
RAR5B04	F 43 2938810	74630	25/09/2022	195,23	RAR5B04	F 43 2942622	56732	27/09/2022	130,16

RAR5B23	L 43 2846778	74550	24/09/2022	130,16	RAR5C92	F 43 2938428	74550	24/09/2022	130,16
RAR5E85	E 43 1036278	74550	26/09/2022	130,16	RAR5E98	E 43 1034957	74550	24/09/2022	130,16
RAR6B21	L 43 2844900	74550	23/09/2022	130,16	RAR7C45	F 43 2938829	74550	25/09/2022	130,16
RAR7C45	E 43 1036080	74550	25/09/2022	130,16	RAR7D31	F 43 2940595	74550	26/09/2022	130,16
RAR7H68	F 43 2937619	74550	24/09/2022	130,16	RAR8A16	F 43 2938194	74550	24/09/2022	130,16
RAR8C65	E 43 1035131	74550	24/09/2022	130,16	RAR8E38	F 43 2938038	60503	24/09/2022	293,47
RAR8H97	F 43 2938647	74550	24/09/2022	130,16	RAR8H97	F 43 2939343	74550	25/09/2022	130,16
RAR8I81	F 43 2936614	60503	23/09/2022	293,47	RAR9E04	L 43 2851999	74630	27/09/2022	195,23
RAR9H52	L 43 2851319	74550	27/09/2022	130,16	RAR9H52	L 43 2850944	74550	27/09/2022	130,16
RAS0E57	E 43 1034720	74550	23/09/2022	130,16	RAS1A32	F 43 2936141	74550	23/09/2022	130,16
RAS1B35	F 43 2941634	74550	27/09/2022	130,16	RAS1J50	F 43 2938673	74550	24/09/2022	130,16
RAS2G44	L 43 2848870	74550	25/09/2022	130,16	RAS5A35	L 43 2851584	74550	27/09/2022	130,16
RAS5B49	F 43 2938762	74550	24/09/2022	130,16	RAS5D02	F 43 2939493	74550	25/09/2022	130,16
RAS5D48	L 43 2849890	74550	26/09/2022	130,16	RAS5D48	F 43 2941108	74550	26/09/2022	130,16
RAS5F69	F 43 2939609	74550	25/09/2022	130,16	RAS5F69	F 43 2939664	74550	25/09/2022	130,16
RAS5G52	F 43 2938694	60503	24/09/2022	293,47	RAS6G41	L 43 2848225	74550	25/09/2022	130,16
RAS7E22	L 43 2848275	74550	25/09/2022	130,16	RAS7I53	L 43 2847209	74550	24/09/2022	130,16
RAS8F61	F 43 2938052	74550	24/09/2022	130,16	RAS9F40	F 43 2936283	60503	23/09/2022	293,47
RAS9F72	F 43 2941075	60503	26/09/2022	293,47	RAS9J98	L 43 2848145	74550	25/09/2022	130,16
RAT0A70	L 43 2850381	74550	26/09/2022	130,16	RAT1E27	L 43 2846047	74550	24/09/2022	130,16
RAT1J18	F 43 2936893	60503	23/09/2022	293,47	RAT2G95	L 43 2844792	74550	23/09/2022	130,16
RAT3D51	F 43 2942082	74550	27/09/2022	130,16	RAT3D81	F 43 2936796	60503	23/09/2022	293,47
RAT4D71	F 43 2936434	60503	23/09/2022	293,47	RAT4D71	F 43 2936451	60503	23/09/2022	293,47
RAT4E21	F 43 2941818	60503	27/09/2022	293,47	RAT4E56	E 43 1035413	74550	24/09/2022	130,16
RAT4F18	F 43 2942430	60503	27/09/2022	293,47	RAT5A02	E 43 1034401	74550	23/09/2022	130,16
RAT5F47	F 43 2939001	74630	25/09/2022	195,23	RAT6C53	E 43 1034273	74550	22/09/2022	130,16
RAT6G21	F 43 2936927	74550	23/09/2022	130,16	RAT6G21	F 43 2940268	60503	25/09/2022	293,47
RAT6I75	F 43 2939303	74550	25/09/2022	130,16	RAT6I75	L 43 2848203	74550	25/09/2022	130,16
RAT6I75	L 43 2847061	74550	24/09/2022	130,16	RAT7A34	F 43 2936548	56732	23/09/2022	130,16
RAT7E06	F 43 2942030	60503	27/09/2022	293,47	RAT7E06	L 43 2851369	74710	27/09/2022	880,41
RAT7E06	E 43 1037087	74550	27/09/2022	130,16	RAT7F10	L 43 2851381	74550	27/09/2022	130,16
RAT7F10	L 43 2851601	74550	27/09/2022	130,16	RAT8A88	F 43 2939598	74550	25/09/2022	130,16
RAU0B35	L 43 2844656	74550	23/09/2022	130,16	RAU0C60	L 43 2848028	74710	25/09/2022	880,41
RAU1G48	F 43 2937891	60503	24/09/2022	293,47	RAU1H75	F 43 2942393	74550	27/09/2022	130,16
RAU2E25	L 43 2851765	74550	27/09/2022	130,16	RAU2I29	L 43 2850229	74550	26/09/2022	130,16
RAU2I29	L 43 2851748	74630	27/09/2022	195,23	RAU2J82	F 43 2941449	60503	26/09/2022	293,47
RAU3B79	F 43 2938517	74550	24/09/2022	130,16	RAU3G40	F 43 2938629	74630	24/09/2022	195,23
RAU3J59	F 43 2939537	74550	25/09/2022	130,16	RAU5I05	F 43 2939553	74550	25/09/2022	130,16
RAU5I10	L 43 2848255	74630	25/09/2022	195,23	RAU5I89	F 43 2939817	74550	25/09/2022	130,16
RAU6B85	F 43 2936962	60503	23/09/2022	293,47	RAU8D26	L 43 2845051	74550	23/09/2022	130,16
RAU8D99	L 43 2848737	74550	25/09/2022	130,16	RAU8J32	F 43 2940453	74550	26/09/2022	130,16
RAU9B28	E 43 1034711	74550	23/09/2022	130,16	RAU9B28	F 43 2939383	74550	25/09/2022	130,16
RAU9E08	L 43 2844548	74550	23/09/2022	130,16	RAU9G23	F 43 2936764	60503	23/09/2022	293,47
RAU9G93	F 43 2937136	74630	23/09/2022	195,23	RAV0D78	L 43 2848169	74550	25/09/2022	130,16
RAV1B49	F 43 2941490	60503	26/09/2022	293,47	RAV1H73	L 43 2851122	74550	27/09/2022	130,16
RAV2I37	F 43 2937282	74550	24/09/2022	130,16	RAV2I73	F 43 2940834	60503	26/09/2022	293,47
RAV4A26	F 43 2940056	60503	25/09/2022	293,47	RAV4D92	F 43 2941084	60503	26/09/2022	293,47
RAV5B81	F 43 2940456	74550	26/09/2022	130,16	RAV5C24	F 43 2937999	60503	24/09/2022	293,47
RAV5E04	F 43 2940667	60503	26/09/2022	293,47	RAV6G15	F 43 2939662	60412	25/09/2022	195,23
RAV6H62	L 43 2845160	74550	23/09/2022	130,16	RAV6H62	L 43 2848680	74550	25/09/2022	130,16
RAV6J97	F 43 2936639	56732	23/09/2022	130,16	RAV7A33	L 43 2845029	74550	23/09/2022	130,16
RAV7F72	F 43 2939956	74550	25/09/2022	130,16	RAV7H40	F 43 2936209	60503	23/09/2022	293,47
RAV9B28	E 43 1035415	74550	24/09/2022	130,16	RAV9F02	F 43 2939378	74550	25/09/2022	130,16
RAV9H34	F 43 2939163	74550	25/09/2022	130,16	RAV9H34	F 43 2942350	60503	27/09/2022	293,47
RAW0I94	E 43 1036774	74550	27/09/2022	130,16	RAW1D36	F 43 2940000	60503	25/09/2022	293,47
RAW2C70	F 43 2942071	56732	27/09/2022	130,16	RAW3E59	F 43 2940559	60412	26/09/2022	195,23
RAW3J47	L 43 2844797	74550	23/09/2022	130,16	RAW4D59	L 43 2851764	74550	27/09/2022	130,16
RAW4F37	F 43 2940879	60503	26/09/2022	293,47	RAW5F89	E 43 1035335	74550	24/09/2022	130,16
RAW5F99	L 43 2849876	74550	26/09/2022	130,16	RAW5H00	F 43 2941262	56732	26/09/2022	130,16
RAW8A81	F 43 2939059	60503	25/09/2022	293,47	RAW9C74	F 43 2938718	60412	24/09/2022	195,23
RAW9H20	F 43 2937635	74630	24/09/2022	195,23	RAW9J95	F 43 2940876	74550	26/09/2022	130,16
RAX0D30	L 43 2848789	74550	25/09/2022	130,16	RAX0F11	E 43 1035686	74630	25/09/2022	195,23
RAX0I61	F 43 2939675	74550	25/09/2022	130,16	RAX0I61	F 43 2939672	74550	25/09/2022	130,16
RAX0I71	L 43 2848626	74550	25/09/2022	130,16	RAX0J66	F 43 2939523	60503	25/09/2022	293,47
RAX4B10	L 43 2847480	74550	24/09/2022	130,16	RAX4D03	F 43 2936542	56732	23/09/2022	130,16
RAX4D49	L 43 2849683	74630	26/09/2022	195,23	RAX6A87	F 43 2936258	74550	23/09/2022	130,16
RAX6B99	L 43 2845013	74550	23/09/2022	130,16	RAX6B99	L 43 2849968	74550	26/09/2022	130,16
RAX6C87	F 43 2939301	74630	25/09/2022	195,23	RAX6H62	F 43 2938326	60503	24/09/2022	293,47
RAX7E64	F 43 2937049	74550	23/09/2022	130,16	RAX7I04	F 43 2939344	74550	25/09/2022	130,16
RAX8D89	F 43 2941740	74550	27/09/2022	130,16	RAX8F10	F 43 2941183	74550	26/09/2022	130,16

RAX8I53	F 43 2941444	60503	26/09/2022	293,47	RAY0C92	F 43 2939012	56732	25/09/2022	130,16
RAY0C92	F 43 2939013	60503	25/09/2022	293,47	RAY0C92	F 43 2940488	74550	26/09/2022	130,16
RAY0J98	F 43 2940072	74550	25/09/2022	130,16	RAY1F29	F 43 2942560	74550	27/09/2022	130,16
RAY1G24	F 43 2938069	74550	24/09/2022	130,16	RAY1G24	F 43 2938152	60503	24/09/2022	293,47
RAY1H34	L 43 2848653	74550	25/09/2022	130,16	RAY2B50	L 43 2847922	74630	25/09/2022	195,23
RAY3B36	F 43 2941854	60503	27/09/2022	293,47	RAY4F53	F 43 2936773	60503	23/09/2022	293,47
RAY5C63	F 43 2939310	60503	25/09/2022	293,47	RAY5H18	L 43 2845118	74550	23/09/2022	130,16
RAY5J83	F 43 2941371	56732	26/09/2022	130,16	RAY6C93	F 43 2938040	60503	24/09/2022	293,47
RAY6E50	L 43 2846897	74550	24/09/2022	130,16	RAY7C41	F 43 2939865	74550	25/09/2022	130,16
RAY7C80	L 43 2845113	74550	23/09/2022	130,16	RAY7C80	L 43 2847423	74550	24/09/2022	130,16
RAY7G13	F 43 2940915	74550	26/09/2022	130,16	RAY8E31	F 43 2939798	74550	25/09/2022	130,16
RAZ2J53	F 43 2938338	74550	24/09/2022	130,16	RAZ3E50	F 43 2937704	74630	24/09/2022	195,23
RAZ5E83	F 43 2936720	60503	23/09/2022	293,47	RAZ5I79	F 43 2937591	60503	24/09/2022	293,47
RAZ5I83	F 43 2939184	74550	25/09/2022	130,16	RAZ7A45	L 43 2848866	74550	25/09/2022	130,16
RAZ7E81	F 43 2936497	60503	23/09/2022	293,47	RAZ9J16	F 43 2941025	74550	26/09/2022	130,16
RBM8A98	F 43 2942108	60503	27/09/2022	293,47	RBT7J81	F 43 2937312	74550	24/09/2022	130,16
RBT7J81	F 43 2939966	74550	25/09/2022	130,16	REJ9B05	L 43 2847089	74550	24/09/2022	130,16
RFB5E35	F 43 2937768	60503	24/09/2022	293,47	RFC3E72	F 43 2940495	74550	26/09/2022	130,16
RFC3E72	F 43 2940540	74550	26/09/2022	130,16	RFK8E45	F 43 2937510	74550	24/09/2022	130,16
RFN3J09	F 43 2940138	74550	25/09/2022	130,16	RFP4H76	F 43 2938911	74710	25/09/2022	880,41
RFT7D19	F 43 2936127	60503	23/09/2022	293,47	RFV2J78	F 43 2939754	74550	25/09/2022	130,16
RFY1C63	F 43 2937052	60503	23/09/2022	293,47	RFY1C63	L 43 2850663	74550	26/09/2022	130,16
RGB4A73	F 43 2942459	74550	27/09/2022	130,16	RME9G40	L 43 2848004	74550	25/09/2022	130,16
RMH0I16	F 43 2941904	60503	27/09/2022	293,47	RMN3C70	L 43 2846612	74550	24/09/2022	130,16
RMP6A52	F 43 2942293	60503	27/09/2022	293,47	RNL2A06	L 43 2846709	74550	24/09/2022	130,16
RNL2A35	F 43 2936105	60503	23/09/2022	293,47	RNL2A35	L 43 2845601	74630	23/09/2022	195,23
RNZ5B27	L 43 2845841	74550	24/09/2022	130,16	RNZ9G67	L 43 2848591	74550	25/09/2022	130,16
RRIOC93	F 43 2938151	74550	24/09/2022	130,16	RRIOH26	F 43 2937862	60503	24/09/2022	293,47
RRI1D22	L 43 2851608	74550	27/09/2022	130,16	RRI2H75	F 43 2941220	74550	26/09/2022	130,16
RRI3B52	L 43 2850242	74550	26/09/2022	130,16	RRI3G75	F 43 2936915	60503	23/09/2022	293,47
RRI4C08	L 43 2847106	74550	24/09/2022	130,16	RRI5B58	F 43 2941172	74550	26/09/2022	130,16
RRI5B76	F 43 2936868	56732	23/09/2022	130,16	RRI5C45	F 43 2936979	74550	23/09/2022	130,16
RRI5G00	L 43 2846324	74550	24/09/2022	130,16	RRI5H53	F 43 2936145	74550	23/09/2022	130,16
RRI6E09	F 43 2939152	60503	25/09/2022	293,47	RRI7A41	L 43 2844730	74550	23/09/2022	130,16
RRI7F98	F 43 2937423	74630	24/09/2022	195,23	RRI8B40	L 43 2850517	74550	26/09/2022	130,16
RRI8H39	L 43 2846504	74550	24/09/2022	130,16	RRI9E48	L 43 2844781	74550	23/09/2022	130,16
RRJ0B32	L 43 2845093	74550	23/09/2022	130,16	RRJ0D84	L 43 2851741	74550	27/09/2022	130,16
RRJ1A09	L 43 2851116	74550	27/09/2022	130,16	RRJ2D03	F 43 2941417	74550	26/09/2022	130,16
RRJ3D82	L 43 2845284	74550	23/09/2022	130,16	RRJ3G20	L 43 2850007	74550	26/09/2022	130,16
RRJ4A17	F 43 2937634	60503	24/09/2022	293,47	RRJ4E94	E 43 1035281	74550	24/09/2022	130,16
RRJ4F91	F 43 2937845	56732	24/09/2022	130,16	RRJ5G59	L 43 2851214	74550	27/09/2022	130,16
RRJ5H28	F 43 2938276	74630	24/09/2022	195,23	RRJ5H96	F 43 2940083	60412	25/09/2022	195,23
RRJ6C16	F 43 2938409	74550	24/09/2022	130,16	RRJ7I65	L 43 2845107	74550	23/09/2022	130,16
RRJ8B95	F 43 2942116	60412	27/09/2022	195,23	RRJ8J47	F 43 2936175	74550	23/09/2022	130,16
RRL0F16	F 43 2936008	74550	23/09/2022	130,16	RRL0F16	F 43 2941676	74550	27/09/2022	130,16
RRL0H22	F 43 2936042	74550	23/09/2022	130,16	RRL0H22	F 43 2941473	74550	26/09/2022	130,16
RRL2B70	F 43 2941577	74550	26/09/2022	130,16	RRL3C49	L 43 2848031	74550	25/09/2022	130,16
RRL6C72	F 43 2936311	74550	23/09/2022	130,16	RRL6D27	F 43 2940008	60503	25/09/2022	293,47
RRL6H15	F 43 2937407	60503	24/09/2022	293,47	RRL7E64	F 43 2939495	74630	25/09/2022	195,23
RRL7G33	F 43 2940245	74550	25/09/2022	130,16	RRL8C48	F 43 2938786	74550	24/09/2022	130,16
RRL8E52	F 43 2940105	74550	25/09/2022	130,16	RRL9A10	L 43 2845786	74550	23/09/2022	130,16
RRL9C56	L 43 2850534	74550	26/09/2022	130,16	RRL9D40	L 43 2851262	74630	27/09/2022	195,23
RRM0B89	L 43 2847831	74710	25/09/2022	880,41	RRM0B89	L 43 2847833	74630	25/09/2022	195,23
RRM0C13	F 43 2939431	74550	25/09/2022	130,16	RRM0E56	E 43 1036435	74550	26/09/2022	130,16
RRM1A74	F 43 2941953	74550	27/09/2022	130,16	RRM1E94	F 43 2939231	56732	25/09/2022	130,16
RRM2H56	F 43 2941914	60503	27/09/2022	293,47	RRM3E05	L 43 2851202	74550	27/09/2022	130,16
RRM4C83	E 43 1034530	74550	23/09/2022	130,16	RRM6C49	L 43 2850210	74630	26/09/2022	195,23
RRM6F57	L 43 2844991	74550	23/09/2022	130,16	RRM6H62	L 43 2845701	74710	23/09/2022	880,41
RRM7A10	F 43 2937938	74550	24/09/2022	130,16	RRM7A65	F 43 2936162	60503	23/09/2022	293,47
RRM7C77	F 43 2936001	74550	23/09/2022	130,16	RRM8B98	F 43 2936120	60503	23/09/2022	293,47
RRM8E10	F 43 2938166	74550	24/09/2022	130,16	RRM8E10	F 43 2938168	74550	24/09/2022	130,16
RRM8F36	L 43 2846339	74630	24/09/2022	195,23	RRM9G47	F 43 2935936	74550	23/09/2022	130,16
RRN0A37	L 43 2848774	74550	25/09/2022	130,16	RRN0D12	F 43 2940863	60412	26/09/2022	195,23
RRN2A52	F 43 2939560	74550	25/09/2022	130,16	RRN2E59	L 43 2844783	74550	23/09/2022	130,16
RRN2E59	L 43 2849948	74550	26/09/2022	130,16	RRN2J30	F 43 2940249	74550	25/09/2022	130,16
RRN3C40	E 43 1035943	74550	25/09/2022	130,16	RRN3H42	F 43 2939948	60503	25/09/2022	293,47
RRN3H87	F 43 2937259	74550	24/09/2022	130,16	RRN4C09	L 43 2849752	74550	26/09/2022	130,16
RRN4I94	L 43 2844448	74550	23/09/2022	130,16	RRN5A78	F 43 2942466	60503	27/09/2022	293,47
RRN5C86	L 43 2847622	74550	24/09/2022	130,16	RRN5C86	L 43 2846904	74550	24/09/2022	130,16
RRN6A96	F 43 2937920	60503	24/09/2022	293,47	RRN7C07	F 43 2939756	74630	25/09/2022	195,23

RRO0H93	L 43 2851042	74550	27/09/2022	130,16	RRO1I60	F 43 2938546	74550	24/09/2022	130,16
RRO3A30	F 43 2940754	60503	26/09/2022	293,47	RRO3A30	F 43 2940775	74550	26/09/2022	130,16
RRO3E59	F 43 2938473	56732	24/09/2022	130,16	RRO3E59	F 43 2939297	60503	25/09/2022	293,47
RRO4E69	L 43 2851559	74550	27/09/2022	130,16	RRO4J58	F 43 2938737	74550	24/09/2022	130,16
RRO5C19	E 43 1036281	74550	26/09/2022	130,16	RRO7A29	F 43 2938207	74550	24/09/2022	130,16
RRO7A58	L 43 2846482	74550	24/09/2022	130,16	RRO8E66	F 43 2936707	56732	23/09/2022	130,16
RRO9E09	L 43 2846705	74550	24/09/2022	130,16	RRO9F19	L 43 2850565	74630	26/09/2022	195,23
RRO9G86	L 43 2848711	74550	25/09/2022	130,16	RRP0A28	F 43 2935985	74550	23/09/2022	130,16
RRP0A28	F 43 2938454	60503	24/09/2022	293,47	RRP1D86	L 43 2846054	74550	24/09/2022	130,16
RRP4A46	L 43 2851394	74550	27/09/2022	130,16	RRP4A46	L 43 2851921	74550	27/09/2022	130,16
RRP7C28	F 43 2937587	74550	24/09/2022	130,16	RRP7D67	F 43 2941706	74630	27/09/2022	195,23
RRP9B28	L 43 2846920	74550	24/09/2022	130,16	RRQ0I09	L 43 2846444	74550	24/09/2022	130,16
RRQ5H78	L 43 2846777	74550	24/09/2022	130,16	RRQ6A39	L 43 2846476	74550	24/09/2022	130,16
RRQ6C80	L 43 2845898	74550	24/09/2022	130,16	SBV8D95	L 43 2846276	74710	24/09/2022	880,41

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20221227_00026799_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 27/02/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
ABW0763	F 43 2940219	60503	25/09/2022	293,47	AFR8858	F 43 2941892	60503	27/09/2022	293,47
AIO1235	F 43 2942268	74550	27/09/2022	130,16	AIR5127	F 43 2936571	60503	23/09/2022	293,47
AIZ1B99	L 43 2848610	74550	25/09/2022	130,16	AIZ1B99	L 43 2848612	74550	25/09/2022	130,16
AIZ1B99	L 43 2850258	74550	26/09/2022	130,16	AJD6987	L 43 2846850	74550	24/09/2022	130,16
AJE3258	F 43 2937985	74630	24/09/2022	195,23	AKD6753	F 43 2937551	60503	24/09/2022	293,47
AKT0841	L 43 2851308	74550	27/09/2022	130,16	ALR4983	F 43 2939940	74550	25/09/2022	130,16
AMT1678	F 43 2939531	60503	25/09/2022	293,47	AMW4C46	F 43 2942471	60503	27/09/2022	293,47
ANJ9796	F 43 2938191	60503	24/09/2022	293,47	ANT1J63	L 43 2846793	74550	24/09/2022	130,16
AOB0045	L 43 2844655	74550	23/09/2022	130,16	AQC6399	E 43 1034806	74630	23/09/2022	195,23
AQH7H98	F 43 2940037	74550	25/09/2022	130,16	AQL8G28	L 43 2848342	74550	25/09/2022	130,16
AQL8G28	F 43 2942024	60503	27/09/2022	293,47	AQL8G28	F 43 2942549	74550	27/09/2022	130,16
AQN6E41	L 43 2848805	74550	25/09/2022	130,16	ARL6990	L 43 2846999	74550	24/09/2022	130,16
ARR7J55	L 43 2846582	74630	24/09/2022	195,23	ARR7J55	F 43 2939354	74630	25/09/2022	195,23
ASA4E55	L 43 2848780	74550	25/09/2022	130,16	ASA4E55	F 43 2941128	60503	26/09/2022	293,47
ASF3F98	F 43 2940567	74550	26/09/2022	130,16	ASN1530	E 43 1035464	74550	24/09/2022	130,16
AUS7112	F 43 2941109	60412	26/09/2022	195,23	AVJ8380	F 43 2941771	60503	27/09/2022	293,47
AVQ1E35	F 43 2937426	60503	24/09/2022	293,47	AWC1D46	F 43 2939514	60503	25/09/2022	293,47
AWG4610	L 43 2846933	74550	24/09/2022	130,16	AWP0869	L 43 2849729	74550	26/09/2022	130,16
AWP0869	L 43 2849036	74550	25/09/2022	130,16	AWR2257	F 43 2936293	60503	23/09/2022	293,47
AXA8411	F 43 2941910	74550	27/09/2022	130,16	AXH9591	L 43 2846298	74630	24/09/2022	195,23
AXH9591	L 43 2847291	74630	24/09/2022	195,23	AXH9591	F 43 2938329	74550	24/09/2022	130,16
AXP6F57	F 43 2937075	74550	23/09/2022	130,16	AXS6675	L 43 2848509	74550	25/09/2022	130,16
AYK2F37	F 43 2941875	60503	27/09/2022	293,47	AYL0I14	L 43 2846400	74550	24/09/2022	130,16
AYM3B56	F 43 2939463	60503	25/09/2022	293,47	AYS7J90	F 43 2940035	60503	25/09/2022	293,47
AYX9948	L 43 2849464	74630	26/09/2022	195,23	AZO4F95	F 43 2938098	74550	24/09/2022	130,16
AZR2445	F 43 2937493	60503	24/09/2022	293,47	AZS6H91	F 43 2939653	74630	25/09/2022	195,23
AZS6H91	L 43 2848512	74550	25/09/2022	130,16	AZZ2G01	F 43 2940550	74550	26/09/2022	130,16
AZZ2G01	F 43 2940554	74550	26/09/2022	130,16	BAI1H46	L 43 2846830	74550	24/09/2022	130,16
BBA1142	F 43 2936615	60503	23/09/2022	293,47	BBG3739	L 43 2848367	74550	25/09/2022	130,16
BBG7A64	F 43 2938351	74550	24/09/2022	130,16	BBR3G37	F 43 2937738	74550	24/09/2022	130,16
BBX7B61	F 43 2938481	74550	24/09/2022	130,16	BCD3F83	F 43 2941270	60503	26/09/2022	293,47
BCD8E05	L 43 2851853	74550	27/09/2022	130,16	BCE3F67	F 43 2941523	74550	26/09/2022	130,16
BCY3C48	F 43 2939318	74630	25/09/2022	195,23	BDS2H59	F 43 2941484	56732	26/09/2022	130,16
BEP3I35	F 43 2940867	60503	26/09/2022	293,47	BLG5I60	L 43 2849687	74550	26/09/2022	130,16
BMW3J71	F 43 2940122	60503	25/09/2022	293,47	BMW9C17	F 43 2939270	74550	25/09/2022	130,16
BQZ7D52	L 43 2849321	74550	26/09/2022	130,16	BXI6J82	F 43 2941722	60503	27/09/2022	293,47
BYC5I66	F 43 2938075	74550	24/09/2022	130,16	BYC5I66	F 43 2940048	74630	25/09/2022	195,23
BYC5I66	L 43 2848855	74630	25/09/2022	195,23	CCM1D12	L 43 2851648	74550	27/09/2022	130,16
CEP2C14	L 43 2846825	74550	24/09/2022	130,16	CHS1033	F 43 2941352	60503	26/09/2022	293,47
CPP7746	L 43 2851196	74550	27/09/2022	130,16	CRW9095	L 43 2848787	74550	25/09/2022	130,16
CSE0989	L 43 2850557	74550	26/09/2022	130,16	CTR2746	F 43 2937219	74550	24/09/2022	130,16
CUJ3I64	E 43 1036223	74630	25/09/2022	195,23	CUJ3I64	E 43 1037140	74550	27/09/2022	130,16
CWL8547	L 43 2851640	74550	27/09/2022	130,16	CYJ0C83	F 43 2940981	60503	26/09/2022	293,47
CYU2228	F 43 2937015	60503	23/09/2022	293,47	CYU9A79	F 43 2939640	74550	25/09/2022	130,16
DDL9719	L 43 2846957	74550	24/09/2022	130,16	DEV6112	F 43 2937737	60503	24/09/2022	293,47
DHF2061	L 43 2848879	74550	25/09/2022	130,16	DIB3650	L 43 2850138	74550	26/09/2022	130,16

DKH3A79	F 43 2938666	74550	24/09/2022	130,16	DKH3A79	L 43 2847500	74630	24/09/2022	195,23
DKQ9J11	F 43 2936628	74550	23/09/2022	130,16	DSX6105	F 43 2942281	60503	27/09/2022	293,47
DUQ7C14	F 43 2941570	74550	26/09/2022	130,16	DVM6297	L 43 2848430	74550	25/09/2022	130,16
DWB1C18	F 43 2937599	74550	24/09/2022	130,16	DWI5561	L 43 2848599	74550	25/09/2022	130,16
DYE4H24	L 43 2846385	74550	24/09/2022	130,16	EAS5825	L 43 2847232	74550	24/09/2022	130,16
EBE7F12	F 43 2937206	74550	24/09/2022	130,16	ECD4H09	L 43 2844603	74550	23/09/2022	130,16
EFF9222	F 43 2942047	60412	27/09/2022	195,23	EHB6833	L 43 2846903	74550	24/09/2022	130,16
EHB6833	L 43 2846863	74550	24/09/2022	130,16	EHB6833	L 43 2848332	74550	25/09/2022	130,16
EHB6833	L 43 2850218	74550	26/09/2022	130,16	EHX7G40	L 43 2847041	74550	24/09/2022	130,16
EIK6H16	E 43 1034455	74550	23/09/2022	130,16	EMF4D36	E 43 1035220	74630	24/09/2022	195,23
EMF4D36	L 43 2847112	74550	24/09/2022	130,16	ERQ1189	L 43 2844925	74550	23/09/2022	130,16
ETJ6G75	F 43 2937941	60412	24/09/2022	195,23	EYF5C04	L 43 2848854	74550	25/09/2022	130,16
EYH0B69	F 43 2937177	74550	24/09/2022	130,16	EYH0B69	F 43 2939186	56732	25/09/2022	130,16
EYH0B69	E 43 1035044	74550	24/09/2022	130,16	EYH0B69	L 43 2849592	74550	26/09/2022	130,16
EYL2289	L 43 2848464	74550	25/09/2022	130,16	FAJ6F30	L 43 2848913	74550	25/09/2022	130,16
FBI5A85	L 43 2847124	74550	24/09/2022	130,16	FBW9H65	L 43 2846214	74550	24/09/2022	130,16
FBW9H65	L 43 2846566	74550	24/09/2022	130,16	FBW9H65	F 43 2939565	74550	25/09/2022	130,16
FCB3H57	E 43 1034664	74550	23/09/2022	130,16	FCL9G18	F 43 2941450	60503	26/09/2022	293,47
FDR9G40	L 43 2851233	74550	27/09/2022	130,16	FEU4790	F 43 2938927	74550	25/09/2022	130,16
FEX7B10	F 43 2936070	60503	23/09/2022	293,47	FFA3G31	L 43 2851448	74550	27/09/2022	130,16
FGJ8G45	F 43 2938076	74550	24/09/2022	130,16	FHF2030	F 43 2938596	74550	24/09/2022	130,16
FHZ4D52	F 43 2940520	74630	26/09/2022	195,23	FHZ4D52	F 43 2940522	74550	26/09/2022	130,16
FJP5A67	F 43 2940847	74550	26/09/2022	130,16	FJR1419	F 43 2937761	60503	24/09/2022	293,47
FKY9431	F 43 2935987	74550	23/09/2022	130,16	FLH1J65	L 43 2844533	74550	23/09/2022	130,16
FLW8H98	F 43 2939437	74550	25/09/2022	130,16	FNC4B41	L 43 2847379	74550	24/09/2022	130,16
FNO6I86	L 43 2845049	74550	23/09/2022	130,16	FOL9C19	L 43 2850583	74550	26/09/2022	130,16
FON2008	F 43 2941348	74550	26/09/2022	130,16	FOT6B03	F 43 2935945	74630	23/09/2022	195,23
FQB1F97	F 43 2940564	74550	26/09/2022	130,16	FQK5G85	F 43 2939594	74550	25/09/2022	130,16
FQR4892	F 43 2936808	60503	23/09/2022	293,47	FRG8J36	L 43 2845241	74550	23/09/2022	130,16
FRG8J36	L 43 2847694	74550	25/09/2022	130,16	FRG8J36	E 43 1036167	74630	25/09/2022	195,23
FRG8J36	E 43 1035938	74550	25/09/2022	130,16	FRI9G21	F 43 2938452	60503	24/09/2022	293,47
FSA6H89	L 43 2844220	74550	23/09/2022	130,16	FSU2D35	F 43 2936644	74550	23/09/2022	130,16
FTT1B45	L 43 2848951	74550	25/09/2022	130,16	FUP6J70	F 43 2938815	74550	25/09/2022	130,16
FUP6J70	F 43 2938821	74630	25/09/2022	195,23	FUV8H80	L 43 2847048	74550	24/09/2022	130,16
FVM5706	L 43 2848175	74630	25/09/2022	195,23	FVM5706	L 43 2848324	74550	25/09/2022	130,16
FWU1H24	F 43 2941186	60503	26/09/2022	293,47	FWV6D37	L 43 2844894	74550	23/09/2022	130,16
FXP2A54	F 43 2937537	60503	24/09/2022	293,47	FXX1F31	L 43 2849004	74550	25/09/2022	130,16
FZA1I82	F 43 2942058	74550	27/09/2022	130,16	FZO8B18	L 43 2848985	74550	25/09/2022	130,16
FZX1775	F 43 2939120	60503	25/09/2022	293,47	GAT0G81	F 43 2936556	60503	23/09/2022	293,47
GCF6539	F 43 2937485	74550	24/09/2022	130,16	GDB3D95	E 43 1036548	74550	26/09/2022	130,16
GFF7B43	F 43 2939535	74550	25/09/2022	130,16	GFK0A35	L 43 2848454	74550	25/09/2022	130,16
GFL6J58	L 43 2844375	74550	23/09/2022	130,16	GGY2J12	F 43 2942348	60503	27/09/2022	293,47
GHA6F89	F 43 2936840	60503	23/09/2022	293,47	GIY2H19	F 43 2938657	56732	24/09/2022	130,16
GJE0B49	F 43 2939944	74550	25/09/2022	130,16	GJZ0A77	L 43 2844259	74550	23/09/2022	130,16
GJZ0A77	L 43 2846031	74630	24/09/2022	195,23	GKI0C15	F 43 2939551	74550	25/09/2022	130,16
GPM6396	E 43 1035309	74550	24/09/2022	130,16	GRN6J81	F 43 2938432	60503	24/09/2022	293,47
GRP1475	L 43 2849490	74550	26/09/2022	130,16	GUO7F19	F 43 2941829	74550	27/09/2022	130,16
GVE5839	F 43 2937849	60503	24/09/2022	293,47	GWP9019	F 43 2941511	60503	26/09/2022	293,47
GYB0A93	E 43 1036513	74550	26/09/2022	130,16	GYV3260	F 43 2941650	74630	27/09/2022	195,23
GYV3260	L 43 2850854	74550	27/09/2022	130,16	GZA8785	F 43 2937770	56732	24/09/2022	130,16
GZX1561	E 43 1036538	74550	26/09/2022	130,16	HBS7662	L 43 2844972	74550	23/09/2022	130,16
HDF3237	L 43 2848574	74630	25/09/2022	195,23	HDH0D54	E 43 1036440	74550	26/09/2022	130,16
HDH0D54	E 43 1036747	74550	26/09/2022	130,16	HIK8901	L 43 2848109	74630	25/09/2022	195,23
HIX7307	L 43 2847372	74550	24/09/2022	130,16	HJJ2284	L 43 2848151	74550	25/09/2022	130,16
HOF2J21	L 43 2848715	74550	25/09/2022	130,16	HPC4D04	F 43 2935910	74550	23/09/2022	130,16
HPC4D04	F 43 2935916	74550	23/09/2022	130,16	HRG8983	F 43 2940802	60503	26/09/2022	293,47
HRH9228	F 43 2936263	74630	23/09/2022	195,23	HRR8880	L 43 2850156	74550	26/09/2022	130,16
HRV7D79	F 43 2941147	60503	26/09/2022	293,47	HSC7106	F 43 2936049	60503	23/09/2022	293,47
HSG0949	F 43 2940109	60412	25/09/2022	195,23	HSX6200	F 43 2936115	74550	23/09/2022	130,16
HSY4355	L 43 2846001	74550	24/09/2022	130,16	HTE7077	F 43 2937585	60503	24/09/2022	293,47
HTE7077	F 43 2937027	74550	23/09/2022	130,16	HTJ3B87	F 43 2939656	74550	25/09/2022	130,16
HYC2748	F 43 2937457	74550	24/09/2022	130,16	IDV1B71	F 43 2930335	60503	18/09/2022	293,47
IGP6B56	F 43 2941813	60503	27/09/2022	293,47	IKM6G83	L 43 2846461	74550	24/09/2022	130,16
IKM6G83	E 43 1035358	74550	24/09/2022	130,16	IKM6G83	F 43 2940047	74630	25/09/2022	195,23
IRX0J03	L 43 2850183	74550	26/09/2022	130,16	IWX0003	F 43 2937698	60503	24/09/2022	293,47
IWX0003	F 43 2941466	60503	26/09/2022	293,47	IZV9C59	F 43 2942468	60412	27/09/2022	195,23
JCO1A11	F 43 2941825	60503	27/09/2022	293,47	JGI3A09	F 43 2939202	74550	25/09/2022	130,16
JGJ5C37	L 43 2848545	74550	25/09/2022	130,16	JGJ5C37	F 43 2940750	60503	26/09/2022	293,47
JGY6679	F 43 2938880	74550	25/09/2022	130,16	JHD1832	L 43 2844520	74550	23/09/2022	130,16
JIH9E38	F 43 2938777	74550	24/09/2022	130,16	JKK9J47	F 43 2942007	60503	27/09/2022	293,47

JIQ7C36	F 43 2937376	56732	24/09/2022	130,16	JJK0700	F 43 2937358	74550	24/09/2022	130,16
JJL8354	F 43 2937736	60503	24/09/2022	293,47	JKL1062	F 43 2938089	60503	24/09/2022	293,47
JKN5F67	F 43 2937097	74550	23/09/2022	130,16	JMI4439	L 43 2844480	74550	23/09/2022	130,16
JPR4072	L 43 2848231	74550	25/09/2022	130,16	JSF0801	L 43 2845126	74550	23/09/2022	130,16
JVE7066	F 43 2939223	60503	25/09/2022	293,47	JYA0314	F 43 2942513	60503	27/09/2022	293,47
JYC4787	F 43 2941807	60503	27/09/2022	293,47	JYF7J45	F 43 2941162	74550	26/09/2022	130,16
JYG4319	F 43 2941962	60412	27/09/2022	195,23	JYH2418	E 43 1036726	74550	26/09/2022	130,16
JYH6G55	L 43 2847576	74550	24/09/2022	130,16	JYK5352	L 43 2846642	74550	24/09/2022	130,16
JYK8516	L 43 2844461	74550	23/09/2022	130,16	JYK8516	L 43 2845433	74550	23/09/2022	130,16
JYK8516	L 43 2847227	74550	24/09/2022	130,16	JYK8516	F 43 2939236	74550	25/09/2022	130,16
JYK8516	F 43 2939207	74550	25/09/2022	130,16	JYK8516	E 43 1036180	74550	25/09/2022	130,16
JYK8516	L 43 2848712	74550	25/09/2022	130,16	JYK8516	F 43 2940049	74630	25/09/2022	195,23
JYK8516	F 43 2940006	60503	25/09/2022	293,47	JYM0864	F 43 2939131	60503	25/09/2022	293,47
JYO5530	F 43 2940722	60503	26/09/2022	293,47	JYP0133	L 43 2850670	74550	26/09/2022	130,16
JYP6985	L 43 2848300	74550	25/09/2022	130,16	JYS1343	L 43 2849106	74550	25/09/2022	130,16
JYS3283	L 43 2846549	74550	24/09/2022	130,16	JYS9365	E 43 1034479	74550	23/09/2022	130,16
JYS9G39	L 43 2846687	74550	24/09/2022	130,16	JYT4752	E 43 1035014	74550	24/09/2022	130,16
JYW0947	L 43 2846100	74550	24/09/2022	130,16	JYW2362	F 43 2939245	60503	25/09/2022	293,47
JYX0114	F 43 2940060	60503	25/09/2022	293,47	JYX1639	L 43 2846980	74550	24/09/2022	130,16
JYY6323	E 43 1035346	74550	24/09/2022	130,16	JYY7368	F 43 2941093	60503	26/09/2022	293,47
JYZ4640	E 43 1036632	74550	26/09/2022	130,16	JZB1984	F 43 2939345	74630	25/09/2022	195,23
JZB3356	L 43 2845129	74550	23/09/2022	130,16	JZB7818	F 43 2937360	74550	24/09/2022	130,16
JZE5D63	F 43 2936855	60503	23/09/2022	293,47	JZF0044	F 43 2939388	74550	25/09/2022	130,16
JZF1646	L 43 2845387	74550	23/09/2022	130,16	JZF3J59	F 43 2937516	60503	24/09/2022	293,47
JZF7144	F 43 2941895	60503	27/09/2022	293,47	JZG1782	E 43 1034259	74550	22/09/2022	130,16
JZG1782	E 43 1034261	74550	22/09/2022	130,16	JZG1782	E 43 1035392	74550	24/09/2022	130,16
JZG1782	L 43 2847689	74550	25/09/2022	130,16	JZG1782	E 43 1036092	74550	25/09/2022	130,16
JZG1A23	L 43 2848989	74550	25/09/2022	130,16	JZG2D54	E 43 1034140	74550	22/09/2022	130,16
JZG8E46	L 43 2846975	74630	24/09/2022	195,23	JZI4G70	L 43 2846729	74630	24/09/2022	195,23
JZI9545	L 43 2845810	74550	24/09/2022	130,16	JZJ2248	L 43 2846996	74550	24/09/2022	130,16
JZK1758	L 43 2851436	74550	27/09/2022	130,16	JZK6218	F 43 2937139	74550	23/09/2022	130,16
JZK6218	F 43 2937295	74550	24/09/2022	130,16	JZL1752	L 43 2845848	74550	24/09/2022	130,16
JZL7466	E 43 1034680	74550	23/09/2022	130,16	JZL9267	L 43 2846748	74550	24/09/2022	130,16
JZM1254	F 43 2942232	60503	27/09/2022	293,47	JZN9325	F 43 2936214	56732	23/09/2022	130,16
JZO2G42	E 43 1034848	74550	23/09/2022	130,16	JZO3703	L 43 2845048	74550	23/09/2022	130,16
JZP5254	E 43 1036420	74550	26/09/2022	130,16	JZQ2348	L 43 2851826	74550	27/09/2022	130,16
JZQ5747	F 43 2937416	74550	24/09/2022	130,16	JZR8492	F 43 2937298	74550	24/09/2022	130,16
JZR8492	F 43 2938818	74550	25/09/2022	130,16	JZS9118	L 43 2846381	74550	24/09/2022	130,16
JZT2C74	F 43 2942343	60503	27/09/2022	293,47	JZT4576	L 43 2848983	74550	25/09/2022	130,16
JZT5273	L 43 2846395	74550	24/09/2022	130,16	JZT6102	E 43 1034619	74550	23/09/2022	130,16
JZT9285	F 43 2936518	56732	23/09/2022	130,16	JZT9285	F 43 2936762	60503	23/09/2022	293,47
JZU5381	E 43 1036526	74630	26/09/2022	195,23	JZU9566	F 43 2938448	74550	24/09/2022	130,16
JZV4487	L 43 2844229	74710	23/09/2022	880,41	JZV6653	L 43 2845078	74550	23/09/2022	130,16
JZW2624	L 43 2846113	74550	24/09/2022	130,16	JZW6561	L 43 2851187	74550	27/09/2022	130,16
JZW6580	F 43 2936827	60503	23/09/2022	293,47	JZW6903	F 43 2938506	60503	24/09/2022	293,47
JZX0343	L 43 2851406	74550	27/09/2022	130,16	JZY0274	L 43 2850441	74550	26/09/2022	130,16
JZY2558	L 43 2846466	74550	24/09/2022	130,16	JZY3804	F 43 2940196	74550	25/09/2022	130,16
JZY4855	E 43 1035163	74630	24/09/2022	195,23	JZY5690	L 43 2849562	74550	26/09/2022	130,16
JZY7807	F 43 2937523	60503	24/09/2022	293,47	JZY8364	L 43 2845764	74550	23/09/2022	130,16
JZZ1A70	L 43 2850135	74550	26/09/2022	130,16	JZZ4F44	L 43 2845148	74550	23/09/2022	130,16
KAA6657	L 43 2848864	74550	25/09/2022	130,16	KAA9115	F 43 2940028	60503	25/09/2022	293,47
KAC3413	E 43 1034882	74630	23/09/2022	195,23	KAC3413	L 43 2845566	74550	23/09/2022	130,16
KAC3413	L 43 2847021	74550	24/09/2022	130,16	KAC4220	E 43 1034489	74550	23/09/2022	130,16
KAC4220	L 43 2846165	74550	24/09/2022	130,16	KAD8359	L 43 2844794	74550	23/09/2022	130,16
KAE9611	L 43 2850304	74550	26/09/2022	130,16	KAF0537	E 43 1035304	74630	24/09/2022	195,23
KAF3305	L 43 2850503	74630	26/09/2022	195,23	KAF5949	L 43 2851246	74550	27/09/2022	130,16
KAF6121	L 43 2845540	74630	23/09/2022	195,23	KAF8013	F 43 2941697	74550	27/09/2022	130,16
KAG5137	L 43 2849743	74550	26/09/2022	130,16	KAG7417	L 43 2846270	74630	24/09/2022	195,23
KAG7417	E 43 1035333	74630	24/09/2022	195,23	KAH0032	F 43 2939107	74550	25/09/2022	130,16
KAH1842	L 43 2844622	74550	23/09/2022	130,16	KAH1842	L 43 2844648	74550	23/09/2022	130,16
KAH8814	E 43 1036357	74550	26/09/2022	130,16	KAI9350	E 43 1034390	74550	23/09/2022	130,16
KAI9350	E 43 1034484	74550	23/09/2022	130,16	KAI9452	F 43 2937639	74550	24/09/2022	130,16
KAJ0624	L 43 2845082	74630	23/09/2022	195,23	KAJ0624	L 43 2847036	74550	24/09/2022	130,16
KAJ0624	L 43 2849643	74550	26/09/2022	130,16	KAJ1916	L 43 2848888	74550	25/09/2022	130,16
KAJ4769	E 43 1035178	74550	24/09/2022	130,16	KAJ8771	F 43 2939042	74550	25/09/2022	130,16
KAK2520	F 43 2938622	60503	24/09/2022	293,47	KAK3282	F 43 2939561	74550	25/09/2022	130,16
KAK4629	F 43 2937391	74630	24/09/2022	195,23	KAK7201	E 43 1034508	74550	23/09/2022	130,16
KAK7201	E 43 1034913	74550	23/09/2022	130,16	KAK7G76	L 43 2850366	74550	26/09/2022	130,16
KAK8F22	F 43 2937446	74550	24/09/2022	130,16	KAL6D09	F 43 2939651	74550	25/09/2022	130,16
KAL9326	L 43 2846176	74550	24/09/2022	130,16	KAL9326	L 43 2849617	74550	26/09/2022	130,16

KAL9326	L 43 2850088	74550	26/09/2022	130,16	KAM4655	E 43 1034699	74550	23/09/2022	130,16
KAM4655	L 43 2844451	74550	23/09/2022	130,16	KAM4873	F 43 2940652	60503	26/09/2022	293,47
KAM7436	L 43 2844657	74550	23/09/2022	130,16	KAM8739	L 43 2848131	74550	25/09/2022	130,16
KAN3861	L 43 2846508	74550	24/09/2022	130,16	KAN4F93	F 43 2939793	60503	25/09/2022	293,47
KAN8026	F 43 2939376	60503	25/09/2022	293,47	KAO5296	L 43 2847459	74550	24/09/2022	130,16
KAO8B63	F 43 2936379	60503	23/09/2022	293,47	KAO9676	L 43 2847212	74550	24/09/2022	130,16
KAP2522	L 43 2848372	74550	25/09/2022	130,16	KAP2522	F 43 2939762	74550	25/09/2022	130,16
KAP4161	E 43 1036146	74550	25/09/2022	130,16	KAP6B86	F 43 2941443	74550	26/09/2022	130,16
KAP6B86	F 43 2941445	74550	26/09/2022	130,16	KAP7J12	L 43 2851620	74550	27/09/2022	130,16
KAQ0199	L 43 2845314	74550	23/09/2022	130,16	KAQ3823	L 43 2846741	74550	24/09/2022	130,16
KAQ3823	L 43 2847698	74710	25/09/2022	880,41	KAQ4532	F 43 2941533	74550	26/09/2022	130,16
KAQ4532	F 43 2941535	74550	26/09/2022	130,16	KAQ7577	L 43 2846532	74550	24/09/2022	130,16
KAQ9660	F 43 2940776	74550	26/09/2022	130,16	KAR5E80	F 43 2940900	74550	26/09/2022	130,16
KAR9J94	F 43 2940854	60503	26/09/2022	293,47	KAS0834	F 43 2936183	60503	23/09/2022	293,47
KAS4032	F 43 2938179	60503	24/09/2022	293,47	KAS8357	E 43 1034554	74550	23/09/2022	130,16
KAS8866	F 43 2939346	74550	25/09/2022	130,16	KAT4202	L 43 2847342	74550	24/09/2022	130,16
KAT4202	L 43 2848341	74550	25/09/2022	130,16	KAT4202	L 43 2848501	74550	25/09/2022	130,16
KAT4202	L 43 2848823	74550	25/09/2022	130,16	KAT4202	L 43 2849852	74550	26/09/2022	130,16
KAT4202	L 43 2849881	74550	26/09/2022	130,16	KAT5452	L 43 2847013	74550	24/09/2022	130,16
KAT5971	L 43 2844839	74550	23/09/2022	130,16	KAU4637	L 43 2844292	74550	23/09/2022	130,16
KAU5i56	L 43 2844661	74550	23/09/2022	130,16	KAU7120	F 43 2936279	60503	23/09/2022	293,47
KDY6946	F 43 2937329	74550	24/09/2022	130,16	KEQ3056	L 43 2848243	74550	25/09/2022	130,16
KIK3F06	F 43 2936383	60503	23/09/2022	293,47	KJO5107	F 43 2939895	74630	25/09/2022	195,23
KJO5107	F 43 2942589	60503	27/09/2022	293,47	KKE4150	F 43 2939275	74550	25/09/2022	130,16
KLK5D62	F 43 2938248	74550	24/09/2022	130,16	KRS7G83	F 43 2940097	60503	25/09/2022	293,47
KUT4557	F 43 2937814	60503	24/09/2022	293,47	KWC2123	F 43 2936385	60503	23/09/2022	293,47
KZK6J63	F 43 2939734	74630	25/09/2022	195,23	LKW8D14	F 43 2942154	60503	27/09/2022	293,47
LMC1B48	F 43 2938302	74550	24/09/2022	130,16	LPO9340	L 43 2846651	74550	24/09/2022	130,16
LSH0E73	L 43 2847731	74630	25/09/2022	195,23	LSK3228	E 43 1034287	74630	22/09/2022	195,23
MJZ9E28	F 43 2941414	60503	26/09/2022	293,47	MKJ4B04	F 43 2935906	60412	23/09/2022	195,23
MLI5588	F 43 2939382	74550	25/09/2022	130,16	MQU6138	L 43 2847840	74550	25/09/2022	130,16
MQU6138	L 43 2847418	74550	24/09/2022	130,16	MSY8I89	F 43 2936805	60503	23/09/2022	293,47
MVM8178	E 43 1036530	74550	26/09/2022	130,16	MZZ3C74	L 43 2847573	74550	24/09/2022	130,16
NCI3I72	F 43 2940877	60503	26/09/2022	293,47	NDC9F90	F 43 2935940	74550	23/09/2022	130,16
NDZ9035	F 43 2939014	60503	25/09/2022	293,47	NFE5377	F 43 2937547	60503	24/09/2022	293,47
NFZ1617	F 43 2936289	74630	23/09/2022	195,23	NGM6F11	E 43 1036330	74550	26/09/2022	130,16
NGV3J48	L 43 2849103	74550	25/09/2022	130,16	NHK0E14	F 43 2939688	74550	25/09/2022	130,16
NHK0E14	L 43 2848400	74550	25/09/2022	130,16	NIK7557	F 43 2938968	74550	25/09/2022	130,16
NIY6669	E 43 1036356	74550	26/09/2022	130,16	NIY7115	F 43 2939290	74550	25/09/2022	130,16
NIY7746	L 43 2846250	74550	24/09/2022	130,16	NIY9778	F 43 2937870	74550	24/09/2022	130,16
NIY9778	F 43 2940157	74550	25/09/2022	130,16	NIZ0927	L 43 2844256	74550	23/09/2022	130,16
NIZ0927	E 43 1034556	74550	23/09/2022	130,16	NIZ0927	E 43 1036821	74550	27/09/2022	130,16
NIZ3561	F 43 2936711	60503	23/09/2022	293,47	NIZ7879	L 43 2848681	74630	25/09/2022	195,23
NJA0612	F 43 2939429	74550	25/09/2022	130,16	NJA0934	L 43 2844269	74550	23/09/2022	130,16
NJA1174	E 43 1034906	74550	23/09/2022	130,16	NJA2J23	L 43 2851303	74550	27/09/2022	130,16
NJA4252	F 43 2939381	74550	25/09/2022	130,16	NJA4607	E 43 1036161	74550	25/09/2022	130,16
NJA7B66	E 43 1036116	74550	25/09/2022	130,16	NJB1030	L 43 2849669	74550	26/09/2022	130,16
NJB3330	F 43 2937908	74550	24/09/2022	130,16	NJB4027	L 43 2848267	74550	25/09/2022	130,16
NJB7194	E 43 1034269	74550	22/09/2022	130,16	NJB8487	E 43 1037185	74550	27/09/2022	130,16
NJC3142	F 43 2938169	60503	24/09/2022	293,47	NJC3142	L 43 2850270	74630	26/09/2022	195,23
NJC3142	E 43 1036880	74550	27/09/2022	130,16	NJC3768	L 43 2846269	74550	24/09/2022	130,16
NJC4372	F 43 2937415	60503	24/09/2022	293,47	NJC7133	F 43 2937124	74550	23/09/2022	130,16
NJC7770	L 43 2849722	74630	26/09/2022	195,23	NJC8153	L 43 2849092	74550	25/09/2022	130,16
NJD0206	E 43 1036303	74550	26/09/2022	130,16	NJD0840	F 43 2941550	74550	26/09/2022	130,16
NJD1863	L 43 2849728	74550	26/09/2022	130,16	NJD2699	F 43 2940726	74550	26/09/2022	130,16
NJD9476	E 43 1034230	74550	22/09/2022	130,16	NJD9961	L 43 2849546	74550	26/09/2022	130,16
NJD9J65	L 43 2849531	74550	26/09/2022	130,16	NJE0E07	F 43 2936856	60503	23/09/2022	293,47
NJE1968	L 43 2848187	74550	25/09/2022	130,16	NJE3626	E 43 1034048	74550	22/09/2022	130,16
NJE5189	L 43 2847097	74550	24/09/2022	130,16	NJE5189	L 43 2847102	74630	24/09/2022	195,23
NJE5232	E 43 1034807	74550	23/09/2022	130,16	NJE5232	L 43 2850751	74550	26/09/2022	130,16
NJE7E40	L 43 2846667	74550	24/09/2022	130,16	NJF1282	F 43 2939835	74550	25/09/2022	130,16
NJF2461	L 43 2851296	74550	27/09/2022	130,16	NJF2931	F 43 2938889	74550	25/09/2022	130,16
NJF2B80	F 43 2941336	60503	26/09/2022	293,47	NJF5462	L 43 2844770	74550	23/09/2022	130,16
NJF5462	F 43 2938193	60503	24/09/2022	293,47	NJF5957	F 43 2938933	74710	25/09/2022	880,41
NJF7563	F 43 2941150	60503	26/09/2022	293,47	NJG0D42	E 43 1034236	74550	22/09/2022	130,16
NJG2147	L 43 2848705	74550	25/09/2022	130,16	NJG4F51	E 43 1034994	74550	24/09/2022	130,16
NJG6015	L 43 2848804	74550	25/09/2022	130,16	NJG9071	F 43 2936103	60503	23/09/2022	293,47
NJG9691	F 43 2942517	74550	27/09/2022	130,16	NJH2D52	L 43 2847125	74550	24/09/2022	130,16
NJH3294	L 43 2849702	74550	26/09/2022	130,16	NJH4047	L 43 2844576	74550	23/09/2022	130,16
NJH7B79	F 43 2939169	60503	25/09/2022	293,47	NJH7B79	F 43 2939170	60412	25/09/2022	195,23

NJH8492	L 43 2846000	74550	24/09/2022	130,16	NJI3J96	E 43 1034988	74550	24/09/2022	130,16
NJH8B27	E 43 1034532	74550	23/09/2022	130,16	NJJ2530	F 43 2937917	60503	24/09/2022	293,47
NJJ3134	F 43 2940336	60503	25/09/2022	293,47	NJJ4981	F 43 2938311	60503	24/09/2022	293,47
NJJ4981	F 43 2940057	60503	25/09/2022	293,47	NJJ4981	F 43 2940058	60412	25/09/2022	195,23
NJJ9D14	E 43 1035412	74550	24/09/2022	130,16	NJJ9H28	L 43 2844343	74550	23/09/2022	130,16
NJK0764	F 43 2936082	74550	23/09/2022	130,16	NJK0764	F 43 2940870	60503	26/09/2022	293,47
NJK0764	F 43 2940583	74550	26/09/2022	130,16	NJK1258	E 43 1036476	74550	26/09/2022	130,16
NJK6027	L 43 2847295	74550	24/09/2022	130,16	NJL4117	L 43 2848136	74550	25/09/2022	130,16
NJL6143	F 43 2937669	74630	24/09/2022	195,23	NJL7689	L 43 2844537	74630	23/09/2022	195,23
NJL7689	L 43 2850376	74710	26/09/2022	880,41	NJL8H47	F 43 2936094	60503	23/09/2022	293,47
NJL9564	F 43 2938925	74550	25/09/2022	130,16	NJM1786	L 43 2846252	74550	24/09/2022	130,16
NJM1786	E 43 1034458	74630	23/09/2022	195,23	NJM1786	E 43 1034634	74550	23/09/2022	130,16
NJM1786	L 43 2844354	74550	23/09/2022	130,16	NJM1786	L 43 2844318	74630	23/09/2022	195,23
NJM1786	L 43 2844325	74550	23/09/2022	130,16	NJM1786	E 43 1036394	74550	26/09/2022	130,16
NJM1786	L 43 2850934	74550	27/09/2022	130,16	NJM1786	L 43 2850931	74550	27/09/2022	130,16
NJM1786	L 43 2849556	74550	26/09/2022	130,16	NJM1786	L 43 2849561	74630	26/09/2022	195,23
NJM1786	L 43 2849736	74630	26/09/2022	195,23	NJM3231	F 43 2939775	74550	25/09/2022	130,16
NJM6470	F 43 2938204	74550	24/09/2022	130,16	NJM6470	F 43 2940927	60503	26/09/2022	293,47
NJM6915	L 43 2847233	74550	24/09/2022	130,16	NJN1683	F 43 2939329	60503	25/09/2022	293,47
NJN1683	L 43 2847577	74550	24/09/2022	130,16	NJN3012	F 43 2942202	74550	27/09/2022	130,16
NJN3352	F 43 2935958	74550	23/09/2022	130,16	NJN4665	L 43 2850927	74550	27/09/2022	130,16
NJN4J64	E 43 1034821	74550	23/09/2022	130,16	NJN6064	F 43 2939862	74550	25/09/2022	130,16
NJN6950	L 43 2850232	74550	26/09/2022	130,16	NJN7818	F 43 2938034	60503	24/09/2022	293,47
NJN8B00	F 43 2937025	56732	23/09/2022	130,16	NJO1358	E 43 1034035	74550	22/09/2022	130,16
NJO2483	E 43 1035463	74550	24/09/2022	130,16	NJO3534	E 43 1034447	74550	23/09/2022	130,16
NJO6931	F 43 2939550	60503	25/09/2022	293,47	NJO6931	L 43 2851459	74550	27/09/2022	130,16
NJO7941	F 43 2941566	74550	26/09/2022	130,16	NJO9567	F 43 2938618	60503	24/09/2022	293,47
NJP0336	F 43 2937004	74550	23/09/2022	130,16	NJP0B94	F 43 2940734	60503	26/09/2022	293,47
NJP3H52	L 43 2848878	74550	25/09/2022	130,16	NJP4286	F 43 2935944	74550	23/09/2022	130,16
NJP9646	E 43 1034772	74550	23/09/2022	130,16	NJQ1795	L 43 2845551	74630	23/09/2022	195,23
NJQ2472	F 43 2941687	60503	27/09/2022	293,47	NJQ3H83	L 43 2850071	74550	26/09/2022	130,16
NJQ7912	L 43 2844774	74550	23/09/2022	130,16	NJQ7C89	F 43 2942123	74550	27/09/2022	130,16
NJR2319	F 43 2939092	60503	25/09/2022	293,47	NJR7400	F 43 2937618	60503	24/09/2022	293,47
NJR8512	L 43 2846274	74550	24/09/2022	130,16	NJR8J27	E 43 1036087	74550	25/09/2022	130,16
NJR9909	F 43 2939467	74550	25/09/2022	130,16	NJS0870	F 43 2939909	60503	25/09/2022	293,47
NJS1518	E 43 1034474	74550	23/09/2022	130,16	NJS4604	F 43 2940444	74550	26/09/2022	130,16
NJS6230	F 43 2937477	74550	24/09/2022	130,16	NJS8149	L 43 2844929	74550	23/09/2022	130,16
NJT2174	L 43 2846932	74630	24/09/2022	195,23	NJT2F86	F 43 2942489	60503	27/09/2022	293,47
NJT6752	F 43 2939126	60503	25/09/2022	293,47	NJT6752	L 43 2848892	74550	25/09/2022	130,16
NJU0204	F 43 2941683	74550	27/09/2022	130,16	NJU1953	F 43 2936073	60503	23/09/2022	293,47
NJU2D81	F 43 2938368	74550	24/09/2022	130,16	NJU4813	E 43 1034096	74550	22/09/2022	130,16
NJU8F70	E 43 1036035	74630	25/09/2022	195,23	NJV1105	L 43 2851001	74550	27/09/2022	130,16
NJV4102	F 43 2935973	74550	23/09/2022	130,16	NJV5C83	L 43 2850461	74550	26/09/2022	130,16
NJV7431	F 43 2941563	74550	26/09/2022	130,16	NJV8740	F 43 2936378	60503	23/09/2022	293,47
NJV9724	F 43 2938265	74550	24/09/2022	130,16	NJW0F58	F 43 2939361	56732	25/09/2022	130,16
NJW3139	F 43 2938167	60503	24/09/2022	293,47	NJW6251	F 43 2935984	74630	23/09/2022	195,23
NJW7E84	L 43 2847443	74550	24/09/2022	130,16	NJX2J89	F 43 2938425	74550	24/09/2022	130,16
NKA3385	F 43 2939119	60503	25/09/2022	293,47	NKY2189	F 43 2937014	74550	23/09/2022	130,16
NLK0262	L 43 2844588	74550	23/09/2022	130,16	NLM3E30	L 43 2848019	74550	25/09/2022	130,16
NLZ1E09	L 43 2851256	74550	27/09/2022	130,16	NMR4H71	F 43 2942203	74550	27/09/2022	130,16
NPC0693	E 43 1034932	74550	24/09/2022	130,16	NPC1769	L 43 2844677	74550	23/09/2022	130,16
NPC1822	F 43 2940853	60412	26/09/2022	195,23	NPC1822	F 43 2941840	60412	27/09/2022	195,23
NPC2031	L 43 2845213	74550	23/09/2022	130,16	NPC5324	L 43 2851691	74550	27/09/2022	130,16
NPC6975	F 43 2939680	74550	25/09/2022	130,16	NPC8784	F 43 2937131	74550	23/09/2022	130,16
NPC9131	L 43 2849882	74630	26/09/2022	195,23	NPD4597	F 43 2938044	74630	24/09/2022	195,23
NPD4597	F 43 2937976	74630	24/09/2022	195,23	NPD7692	F 43 2939208	74550	25/09/2022	130,16
NPD7692	F 43 2939209	74550	25/09/2022	130,16	NPD8055	L 43 2848567	74550	25/09/2022	130,16
NPD9015	F 43 2942629	74550	27/09/2022	130,16	NPD9852	F 43 2941465	60503	26/09/2022	293,47
NPE0268	L 43 2851102	74630	27/09/2022	195,23	NPE4F43	F 43 2939366	74550	25/09/2022	130,16
NPE6515	L 43 2848860	74550	25/09/2022	130,16	NPE7978	L 43 2844953	74550	23/09/2022	130,16
NPE7H45	F 43 2939689	74550	25/09/2022	130,16	NPE8321	L 43 2849677	74550	26/09/2022	130,16
NPF0864	F 43 2937550	60503	24/09/2022	293,47	NPF0J73	F 43 2942158	60412	27/09/2022	195,23
NPF2143	L 43 2849859	74550	26/09/2022	130,16	NPF3149	L 43 2849530	74550	26/09/2022	130,16
NPF5998	E 43 1036310	74550	26/09/2022	130,16	NPF7972	L 43 2847230	74550	24/09/2022	130,16
NPG1792	F 43 2940764	60503	26/09/2022	293,47	NPG3539	E 43 1036489	74550	26/09/2022	130,16
NPG5898	E 43 1034519	74550	23/09/2022	130,16	NPG7117	L 43 2846564	74550	24/09/2022	130,16
NPH0F89	E 43 1034651	74550	23/09/2022	130,16	NPH0F89	L 43 2849795	74550	26/09/2022	130,16
NPH1752	L 43 2846764	74550	24/09/2022	130,16	NPH3835	F 43 2941432	74550	26/09/2022	130,16
NPH4264	L 43 2845797	74550	23/09/2022	130,16	NPH4267	L 43 2851065	74550	27/09/2022	130,16
NPH4267	L 43 2851400	74550	27/09/2022	130,16	NPH6792	L 43 2848997	74630	25/09/2022	195,23

NPH9474	E 43 1036551	74550	26/09/2022	130,16	NPI0231	F 43 2937565	60503	24/09/2022	293,47
NPI0760	F 43 2940591	74550	26/09/2022	130,16	NPI0993	L 43 2846370	74550	24/09/2022	130,16
NPI3519	E 43 1034922	74550	23/09/2022	130,16	NPI3519	E 43 1035296	74550	24/09/2022	130,16
NPI4803	F 43 2936987	74550	23/09/2022	130,16	NPI4803	L 43 2849006	74550	25/09/2022	130,16
NPI4803	E 43 1036131	74550	25/09/2022	130,16	NPI4B92	F 43 2941339	56732	26/09/2022	130,16
NPI5114	L 43 2850222	74630	26/09/2022	195,23	NPI5177	L 43 2848326	74550	25/09/2022	130,16
NPI8D95	F 43 2940941	60503	26/09/2022	293,47	NPI9493	F 43 2942197	60412	27/09/2022	195,23
NPJ0959	L 43 2851219	74550	27/09/2022	130,16	NPJ1055	L 43 2851464	74550	27/09/2022	130,16
NPJ1487	E 43 1034201	74550	22/09/2022	130,16	NPJ1487	L 43 2846004	74630	24/09/2022	195,23
NPJ1487	E 43 1035325	74630	24/09/2022	195,23	NPJ1628	L 43 2848008	74550	25/09/2022	130,16
NPJ1A17	E 43 1036602	74550	26/09/2022	130,16	NPJ2973	F 43 2942295	60503	27/09/2022	293,47
NPJ2975	E 43 1034612	74550	23/09/2022	130,16	NPJ2975	L 43 2847370	74630	24/09/2022	195,23
NPJ5793	L 43 2848672	74550	25/09/2022	130,16	NPJ5901	F 43 2942432	60503	27/09/2022	293,47
NPJ6912	F 43 2940188	56732	25/09/2022	130,16	NPK0550	L 43 2845398	74550	23/09/2022	130,16
NPK2583	L 43 2850052	74550	26/09/2022	130,16	NPK3I54	L 43 2848710	74630	25/09/2022	195,23
NPK5G88	L 43 2847066	74550	24/09/2022	130,16	NPK5G88	L 43 2847063	74550	24/09/2022	130,16
NPK6504	L 43 2846264	74550	24/09/2022	130,16	NPL8584	F 43 2937608	60503	24/09/2022	293,47
NPM1115	L 43 2850030	74550	26/09/2022	130,16	NPM4C68	L 43 2846237	74550	24/09/2022	130,16
NPM4C68	L 43 2848305	74630	25/09/2022	195,23	NPM4C68	L 43 2848198	74550	25/09/2022	130,16
NPM7313	F 43 2941169	60503	26/09/2022	293,47	NPM7695	L 43 2844758	74550	23/09/2022	130,16
NPN0242	F 43 2941083	60503	26/09/2022	293,47	NPN1508	L 43 2847192	74550	24/09/2022	130,16
NPN2936	F 43 2937881	60503	24/09/2022	293,47	NPN3320	E 43 1034897	74550	23/09/2022	130,16
NPN3320	E 43 1036947	74550	27/09/2022	130,16	NPN3320	E 43 1036877	74550	27/09/2022	130,16
NPN4C72	L 43 2846355	74550	24/09/2022	130,16	NPN5452	L 43 2845336	74630	23/09/2022	195,23
NPN7821	F 43 2937035	74550	23/09/2022	130,16	NPN7821	F 43 2939571	60503	25/09/2022	293,47
NPN9486	F 43 2938092	74550	24/09/2022	130,16	NPN9557	F 43 2940806	60412	26/09/2022	195,23
NPO0255	L 43 2844800	74550	23/09/2022	130,16	NPO0736	F 43 2936823	60503	23/09/2022	293,47
NPO1056	E 43 1036125	74550	25/09/2022	130,16	NPO3723	F 43 2937512	74550	24/09/2022	130,16
NPO6882	L 43 2849390	74550	26/09/2022	130,16	NPO8892	E 43 1036145	74550	25/09/2022	130,16
NPO8I51	F 43 2937106	74550	23/09/2022	130,16	NPO8I51	F 43 2937107	74550	23/09/2022	130,16
NPP0200	L 43 2844425	74550	23/09/2022	130,16	NPP0G80	L 43 2846870	74550	24/09/2022	130,16
NPP2G64	F 43 2941205	56732	26/09/2022	130,16	NPP3A43	L 43 2846467	74550	24/09/2022	130,16
NPP7667	F 43 2942434	60503	27/09/2022	293,47	NPP8144	F 43 2941351	60503	26/09/2022	293,47
NPP8J45	L 43 2848556	74550	25/09/2022	130,16	NPQ0465	F 43 2936605	60503	23/09/2022	293,47
NPQ5H89	F 43 2942139	74550	27/09/2022	130,16	NPQ6027	F 43 2936873	60412	23/09/2022	195,23
NQB6B92	L 43 2851225	74550	27/09/2022	130,16	NRJ4884	F 43 2938864	74550	25/09/2022	130,16
NRY2F61	L 43 2847043	74550	24/09/2022	130,16	NRY2F61	E 43 1035201	74550	24/09/2022	130,16
NSC0C00	L 43 2848867	74550	25/09/2022	130,16	NSI4925	L 43 2846168	74630	24/09/2022	195,23
NSI4925	E 43 1035124	74550	24/09/2022	130,16	NSI4925	E 43 1035143	74550	24/09/2022	130,16
NSI4925	E 43 1035345	74550	24/09/2022	130,16	NSI4925	E 43 1035072	74550	24/09/2022	130,16
NSZ4I41	L 43 2849555	74550	26/09/2022	130,16	NTX1100	L 43 2849534	74550	26/09/2022	130,16
NTX1H99	F 43 2938949	74550	25/09/2022	130,16	NTX3B41	F 43 2938358	74550	24/09/2022	130,16
NTX4A46	L 43 2844780	74550	23/09/2022	130,16	NTX6637	F 43 2936999	60503	23/09/2022	293,47
NTX7300	E 43 1034675	74550	23/09/2022	130,16	NTY1B34	L 43 2850046	74550	26/09/2022	130,16
NTY2354	L 43 2846470	74550	24/09/2022	130,16	NTY4055	F 43 2940135	74550	25/09/2022	130,16
NTY6373	L 43 2851174	74550	27/09/2022	130,16	NTY9733	L 43 2848258	74550	25/09/2022	130,16
NTY9733	L 43 2847988	74550	25/09/2022	130,16	NTZ0207	L 43 2848021	74550	25/09/2022	130,16
NTZ0207	L 43 2848154	74550	25/09/2022	130,16	NTZ1044	F 43 2937896	74550	24/09/2022	130,16
NTZ1137	E 43 1036803	74550	27/09/2022	130,16	NTZ1J43	L 43 2851974	74550	27/09/2022	130,16
NTZ7D72	F 43 2942448	56732	27/09/2022	130,16	NTZ8J47	F 43 2936936	60503	23/09/2022	293,47
NUA2065	F 43 2936568	60503	23/09/2022	293,47	NUA3239	E 43 1034101	74550	22/09/2022	130,16
NUA3550	F 43 2939934	74550	25/09/2022	130,16	NUA4247	L 43 2845181	74550	23/09/2022	130,16
NUA4247	L 43 2848530	74550	25/09/2022	130,16	NUA4247	F 43 2942083	74550	27/09/2022	130,16
NUA5579	L 43 2850286	74550	26/09/2022	130,16	NUA6563	F 43 2937901	60503	24/09/2022	293,47
NUA7169	L 43 2847376	74550	24/09/2022	130,16	NUA9007	L 43 2849912	74630	26/09/2022	195,23
NUA9007	L 43 2849971	74630	26/09/2022	195,23	NUA9007	L 43 2851360	74630	27/09/2022	195,23
NUA9007	L 43 2851376	74630	27/09/2022	195,23	NUA9007	E 43 1036815	74550	27/09/2022	130,16
NUB2D94	L 43 2848822	74550	25/09/2022	130,16	NUB3036	F 43 2937367	74550	24/09/2022	130,16
NUB3043	L 43 2844890	74550	23/09/2022	130,16	NUB3D58	F 43 2941439	60503	26/09/2022	293,47
NUB4011	L 43 2844745	74550	23/09/2022	130,16	NUB4826	L 43 2847993	74550	25/09/2022	130,16
NUB5H72	E 43 1034387	74550	23/09/2022	130,16	NUC0564	L 43 2845346	74550	23/09/2022	130,16
NUC2855	E 43 1035283	74550	24/09/2022	130,16	NUC3221	L 43 2845282	74550	23/09/2022	130,16
NUC4F03	F 43 2940904	60503	26/09/2022	293,47	NUC8872	L 43 2851007	74550	27/09/2022	130,16
NUD6175	F 43 2937861	74550	24/09/2022	130,16	NUD7C06	F 43 2936815	60503	23/09/2022	293,47
NUD8G91	L 43 2845169	74630	23/09/2022	195,23	NUE2126	L 43 2847258	74550	24/09/2022	130,16
NUE3829	F 43 2939771	60412	25/09/2022	195,23	NUE4771	F 43 2937411	74550	24/09/2022	130,16
NUE6F18	F 43 2940186	60412	25/09/2022	195,23	NUE8662	E 43 1034824	74550	23/09/2022	130,16
NUE8662	E 43 1035462	74550	24/09/2022	130,16	NUE8662	E 43 1036666	74550	26/09/2022	130,16
NUF2811	F 43 2938375	60503	24/09/2022	293,47	NUF3380	F 43 2942347	60503	27/09/2022	293,47
NUF3460	F 43 2938426	60503	24/09/2022	293,47	NUF6157	L 43 2851027	74550	27/09/2022	130,16

NUF7591	F 43 2941987	56732	27/09/2022	130,16	NUF8331	E 43 1035209	74550	24/09/2022	130,16
NUG0401	F 43 2938201	74550	24/09/2022	130,16	NUG0475	F 43 2938505	60503	24/09/2022	293,47
NUG4C12	L 43 2844176	74630	23/09/2022	195,23	NUG5713	L 43 2849090	74550	25/09/2022	130,16
NUG9640	F 43 2941259	60503	26/09/2022	293,47	NUL7848	L 43 2851324	74550	27/09/2022	130,16
NVY8650	L 43 2848045	74550	25/09/2022	130,16	NWA3I75	F 43 2936515	60412	23/09/2022	195,23
NWF6043	F 43 2940703	74550	26/09/2022	130,16	NWR1750	F 43 2939544	74550	25/09/2022	130,16
OAP5668	L 43 2846441	74550	24/09/2022	130,16	OAP6302	E 43 1036230	74550	25/09/2022	130,16
OAQ0H31	F 43 2940758	60503	26/09/2022	293,47	OAQ1386	F 43 2941745	60503	27/09/2022	293,47
OAQ2620	L 43 2851402	74550	27/09/2022	130,16	OAQ2749	L 43 2845419	74550	23/09/2022	130,16
OAQ2941	F 43 2938675	60503	24/09/2022	293,47	OAQ4417	L 43 2845172	74550	23/09/2022	130,16
OAQ4417	L 43 2845184	74550	23/09/2022	130,16	OAQ5A61	F 43 2938195	74550	24/09/2022	130,16
OAR0688	F 43 2942507	74550	27/09/2022	130,16	OAR2062	L 43 2846029	74550	24/09/2022	130,16
OAR2576	E 43 1034442	74550	23/09/2022	130,16	OAR2676	E 43 1036280	74550	26/09/2022	130,16
OAR2676	E 43 1036478	74550	26/09/2022	130,16	OAR3440	L 43 2848086	74630	25/09/2022	195,23
OAR7014	L 43 2850012	74550	26/09/2022	130,16	OAR7903	F 43 2937417	74550	24/09/2022	130,16
OAR7903	F 43 2942530	60503	27/09/2022	293,47	OAR7C90	L 43 2846407	74550	24/09/2022	130,16
OAR8368	F 43 2936287	60503	23/09/2022	293,47	OAR9A88	F 43 2942643	60503	27/09/2022	293,47
OAS1162	F 43 2937008	60503	23/09/2022	293,47	OAS1514	F 43 2939210	74630	25/09/2022	195,23
OAS4295	L 43 2844297	74550	23/09/2022	130,16	OAS4530	L 43 2848137	74550	25/09/2022	130,16
OAS4864	F 43 2941384	60503	26/09/2022	293,47	OAS5E99	L 43 2851271	74550	27/09/2022	130,16
OAS7A73	F 43 2942336	74550	27/09/2022	130,16	OAS7G89	F 43 2940647	60503	26/09/2022	293,47
OAS7J10	F 43 2937166	74550	24/09/2022	130,16	OAS7J10	L 43 2845918	74550	24/09/2022	130,16
OAS9737	L 43 2849808	74550	26/09/2022	130,16	OAT1538	F 43 2935935	74550	23/09/2022	130,16
OAT3560	F 43 2936374	60412	23/09/2022	195,23	OAT3H15	E 43 1034938	74550	24/09/2022	130,16
OAT5296	F 43 2935969	60412	23/09/2022	195,23	OAT5822	F 43 2937347	74630	24/09/2022	195,23
OAT5903	L 43 2849717	74550	26/09/2022	130,16	OAT9E95	L 43 2846518	74550	24/09/2022	130,16
OAT9E95	L 43 2847054	74550	24/09/2022	130,16	OAT9E95	F 43 2939291	74550	25/09/2022	130,16
OAU2I37	F 43 2941257	74630	26/09/2022	195,23	OAU3954	F 43 2938392	60412	24/09/2022	195,23
OAU4923	F 43 2937876	60503	24/09/2022	293,47	OAU5387	L 43 2848511	74550	25/09/2022	130,16
OAU5387	F 43 2940450	74630	26/09/2022	195,23	OAU7955	F 43 2938281	74550	24/09/2022	130,16
OAU8193	E 43 1036447	74550	26/09/2022	130,16	OAU8870	L 43 2848645	74550	25/09/2022	130,16
OAU8946	F 43 2942026	74550	27/09/2022	130,16	OAU9A07	F 43 2941636	74550	27/09/2022	130,16
OAV1003	F 43 2942493	74550	27/09/2022	130,16	OAV2811	E 43 1035147	74550	24/09/2022	130,16
OAV3051	F 43 2939691	74550	25/09/2022	130,16	OAV3824	L 43 2844420	74550	23/09/2022	130,16
OAV4509	F 43 2940803	74550	26/09/2022	130,16	OAV6596	F 43 2938451	60503	24/09/2022	293,47
OAV7138	F 43 2939085	74550	25/09/2022	130,16	OAV7779	F 43 2937897	74550	24/09/2022	130,16
OAV9511	F 43 2939277	74550	25/09/2022	130,16	OAV9666	E 43 1034153	74550	22/09/2022	130,16
AW0518	F 43 2942634	60503	27/09/2022	293,47	AW2457	L 43 2851046	74550	27/09/2022	130,16
AW2F05	F 43 2937055	60412	23/09/2022	195,23	AW3D02	L 43 2848069	74550	25/09/2022	130,16
AW4792	F 43 2937924	74550	24/09/2022	130,16	AW6B56	F 43 2936357	60503	23/09/2022	293,47
AW8B23	L 43 2844214	74550	23/09/2022	130,16	AW8J65	L 43 2851590	74550	27/09/2022	130,16
AW9C64	E 43 1034014	74550	22/09/2022	130,16	OAX0040	F 43 2942284	74550	27/09/2022	130,16
OAX0109	L 43 2850947	74630	27/09/2022	195,23	OAX2703	F 43 2936352	56732	23/09/2022	130,16
OAX4491	L 43 2848023	74550	25/09/2022	130,16	OAX5658	F 43 2941830	60503	27/09/2022	293,47
OAY0I56	F 43 2936794	60503	23/09/2022	293,47	OAY1629	F 43 2938333	56732	24/09/2022	130,16
OAY5509	F 43 2938469	60503	24/09/2022	293,47	OAY8926	E 43 1034541	74550	23/09/2022	130,16
OAZ1567	E 43 1035222	74550	24/09/2022	130,16	OAZ2720	F 43 2938290	74550	24/09/2022	130,16
OAZ4611	L 43 2846389	74550	24/09/2022	130,16	OAZ7373	L 43 2847137	74550	24/09/2022	130,16
OAZ7373	L 43 2847717	74550	25/09/2022	130,16	OBA0867	F 43 2936903	60503	23/09/2022	293,47
OBA2037	L 43 2844479	74630	23/09/2022	195,23	OBA2037	L 43 2844591	74630	23/09/2022	195,23
OBA2037	L 43 2844583	74630	23/09/2022	195,23	OBA2037	E 43 1034639	74550	23/09/2022	130,16
OBA2037	L 43 2849645	74550	26/09/2022	130,16	OB81267	F 43 2939822	74550	25/09/2022	130,16
OB82297	F 43 2936165	60503	23/09/2022	293,47	OB82565	L 43 2848850	60503	25/09/2022	293,47
OB84J16	F 43 2937101	74550	23/09/2022	130,16	OB86981	L 43 2850320	74550	26/09/2022	130,16
OB88959	F 43 2941009	74630	26/09/2022	195,23	OB89300	E 43 1033992	74550	22/09/2022	130,16
OB82F74	E 43 1036490	74550	26/09/2022	130,16	OB83257	F 43 2936093	60503	23/09/2022	293,47
OB83749	F 43 2941006	60503	26/09/2022	293,47	OB84195	E 43 1035316	74550	24/09/2022	130,16
OB84223	F 43 2940932	60503	26/09/2022	293,47	OB84384	L 43 2850301	74630	26/09/2022	195,23
OB85H78	L 43 2848251	74550	25/09/2022	130,16	OB86E62	F 43 2938817	74550	25/09/2022	130,16
OB86J44	F 43 2936961	60503	23/09/2022	293,47	OB87007	F 43 2936419	60412	23/09/2022	195,23
OB88568	E 43 1035176	74550	24/09/2022	130,16	OB8864	F 43 2938654	60503	24/09/2022	293,47
OB8864	L 43 2848588	74550	25/09/2022	130,16	OB82D28	F 43 2941059	60503	26/09/2022	293,47
OB81E67	L 43 2852035	74550	27/09/2022	130,16	OB82689	F 43 2937536	74550	24/09/2022	130,16
OB82876	F 43 2937160	74630	24/09/2022	195,23	OB83178	F 43 2940959	60503	26/09/2022	293,47
OB83342	L 43 2849826	74550	26/09/2022	130,16	OB86J27	F 43 2941956	60503	27/09/2022	293,47
OB80947	F 43 2940625	60503	26/09/2022	293,47	OB82E62	F 43 2937036	74550	23/09/2022	130,16
OB82111	L 43 2846359	74550	24/09/2022	130,16	OB83658	L 43 2846122	74550	24/09/2022	130,16
OB88316	F 43 2937678	74550	24/09/2022	130,16	OB89139	F 43 2941929	60503	27/09/2022	293,47
OB80678	F 43 2938148	74550	24/09/2022	130,16	OB81149	L 43 2849856	74550	26/09/2022	130,16
OB81C62	L 43 2850963	74630	27/09/2022	195,23	OB82I59	L 43 2845065	74550	23/09/2022	130,16

OBH3H21	F 43 2937024	60503	23/09/2022	293,47	OBH4032	L 43 2846413	74630	24/09/2022	195,23
OBH5401	F 43 2939216	74550	25/09/2022	130,16	OBH7A49	F 43 2938779	74550	24/09/2022	130,16
OBI2023	L 43 2845306	74550	23/09/2022	130,16	OBI3026	E 43 1036337	74550	26/09/2022	130,16
OBI3883	L 43 2845102	74550	23/09/2022	130,16	OBI8F23	F 43 2936563	60503	23/09/2022	293,47
OBJ0A86	E 43 1034983	74550	24/09/2022	130,16	OBJ1H54	L 43 2848278	74550	25/09/2022	130,16
OBJ2114	F 43 2942080	60503	27/09/2022	293,47	OBJ3840	F 43 2936246	60503	23/09/2022	293,47
OBJ8230	L 43 2848276	74550	25/09/2022	130,16	OBK0645	L 43 2849836	74630	26/09/2022	195,23
OBK0645	L 43 2851451	74630	27/09/2022	195,23	OBK1966	L 43 2846463	74550	24/09/2022	130,16
OBK2524	F 43 2936468	60503	23/09/2022	293,47	OBK2524	L 43 2850598	74550	26/09/2022	130,16
OBK3670	F 43 2938099	74550	24/09/2022	130,16	OBK5879	L 43 2845461	74550	23/09/2022	130,16
OBK6064	F 43 2938261	74550	24/09/2022	130,16	OBL0B06	F 43 2940670	60503	26/09/2022	293,47
OBL1047	E 43 1036556	74550	26/09/2022	130,16	OBL5D11	L 43 2848721	74550	25/09/2022	130,16
OBL5G57	F 43 2941393	60503	26/09/2022	293,47	OBM0A27	L 43 2850471	74550	26/09/2022	130,16
OBM2726	F 43 2938828	74550	25/09/2022	130,16	OBM2I95	L 43 2850570	74550	26/09/2022	130,16
OBM3I43	F 43 2942214	60503	27/09/2022	293,47	OBM6453	L 43 2850525	60503	26/09/2022	293,47
OBM8862	F 43 2937796	74550	24/09/2022	130,16	OBM8862	F 43 2937802	60503	24/09/2022	293,47
OBM8862	F 43 2939128	60503	25/09/2022	293,47	OBM8H21	F 43 2938716	74550	24/09/2022	130,16
OBN1435	L 43 2844923	74550	23/09/2022	130,16	OBN3260	L 43 2848392	74630	25/09/2022	195,23
OBN3260	L 43 2848395	74630	25/09/2022	195,23	OBN3953	F 43 2937885	74550	24/09/2022	130,16
OBN6995	F 43 2938646	74550	24/09/2022	130,16	OBN8588	F 43 2936637	60412	23/09/2022	195,23
OBN8588	F 43 2941177	56732	26/09/2022	130,16	OBO0I61	L 43 2851531	74550	27/09/2022	130,16
OBO1F46	F 43 2936645	74550	23/09/2022	130,16	OBO2435	F 43 2942219	60503	27/09/2022	293,47
OBO3C57	F 43 2937404	74550	24/09/2022	130,16	OBO4357	L 43 2846425	74550	24/09/2022	130,16
OBO6640	L 43 2846084	74550	24/09/2022	130,16	OBO6640	F 43 2936482	60503	23/09/2022	293,47
OBO7050	L 43 2845266	74550	23/09/2022	130,16	OBO7484	E 43 1035478	74550	24/09/2022	130,16
OBO7I54	L 43 2847815	74630	25/09/2022	195,23	OBO8078	F 43 2937732	60503	24/09/2022	293,47
OBP0890	F 43 2936533	60503	23/09/2022	293,47	OBP1362	L 43 2845514	74550	23/09/2022	130,16
OBP1362	L 43 2851834	74550	27/09/2022	130,16	OBP1641	E 43 1034211	74550	22/09/2022	130,16
OBP2603	E 43 1036625	74550	26/09/2022	130,16	OBP2603	L 43 2849804	74550	26/09/2022	130,16
OBP3571	F 43 2941835	60503	27/09/2022	293,47	OBP3855	L 43 2846112	74550	24/09/2022	130,16
OBP5685	F 43 2938465	74550	24/09/2022	130,16	OBP5E89	L 43 2849970	74630	26/09/2022	195,23
OBP6794	F 43 2940568	74550	26/09/2022	130,16	OBP7227	F 43 2936448	60503	23/09/2022	293,47
OBP8C98	F 43 2936130	60503	23/09/2022	293,47	OBP8C98	L 43 2849694	74550	26/09/2022	130,16
OBP8I67	F 43 2937252	74550	24/09/2022	130,16	OBP9913	F 43 2941441	74630	26/09/2022	195,23
OBP9B11	F 43 2940691	60503	26/09/2022	293,47	OBQ2J34	E 43 1034750	74550	23/09/2022	130,16
OBQ7295	L 43 2845684	74550	23/09/2022	130,16	OBQ8A75	E 43 1036445	74550	26/09/2022	130,16
OBR0417	F 43 2939655	74550	25/09/2022	130,16	OBR0417	F 43 2938388	60503	24/09/2022	293,47
OBR0417	L 43 2846605	74550	24/09/2022	130,16	OBR0J64	F 43 2937207	74550	24/09/2022	130,16
OBR0J64	F 43 2938642	60412	24/09/2022	195,23	OBR0J64	F 43 2941401	56732	26/09/2022	130,16
OBR1C40	L 43 2848214	74550	25/09/2022	130,16	OBR1D36	F 43 2942016	74550	27/09/2022	130,16
OBR3580	L 43 2851134	74550	27/09/2022	130,16	OBR3724	F 43 2939682	74550	25/09/2022	130,16
OBR4558	F 43 2939050	60503	25/09/2022	293,47	OBR6086	F 43 2936912	60503	23/09/2022	293,47
OBR8821	L 43 2851547	74550	27/09/2022	130,16	OBR8974	E 43 1036717	74550	26/09/2022	130,16
OBR8974	E 43 1036030	74550	25/09/2022	130,16	OBS0680	E 43 1036890	74550	27/09/2022	130,16
OBS1015	F 43 2936003	74550	23/09/2022	130,16	OBS1807	F 43 2938586	60503	24/09/2022	293,47
OBS2E83	F 43 2936781	60503	23/09/2022	293,47	OBS3022	F 43 2942245	60503	27/09/2022	293,47
OBS3392	F 43 2937575	60503	24/09/2022	293,47	OBS3860	F 43 2941067	60503	26/09/2022	293,47
OBS4816	L 43 2849439	74630	26/09/2022	195,23	OBS4D36	F 43 2939373	60503	25/09/2022	293,47
OBS6091	L 43 2850708	74630	26/09/2022	195,23	OBS9498	F 43 2940797	74550	26/09/2022	130,16
OBS9996	L 43 2846388	74550	24/09/2022	130,16	OBS9I90	F 43 2939515	60503	25/09/2022	293,47
OBW6E38	L 43 2848827	74550	25/09/2022	130,16	OEU5A74	F 43 2937699	60503	24/09/2022	293,47
OFR0838	F 43 2935952	74550	23/09/2022	130,16	OFT7F85	F 43 2933073	60503	20/09/2022	293,47
OFV4D54	F 43 2936866	56732	23/09/2022	130,16	OFY3454	F 43 2939368	74550	25/09/2022	130,16
OGI3A69	E 43 1034115	74550	22/09/2022	130,16	OHT7H22	F 43 2936345	60503	23/09/2022	293,47
OHV1J39	L 43 2844620	74550	23/09/2022	130,16	OHY2232	F 43 2936470	60503	23/09/2022	293,47
OKH4I72	L 43 2848571	74550	25/09/2022	130,16	OMO4E29	L 43 2846625	74550	24/09/2022	130,16
OMT8067	L 43 2848593	74550	25/09/2022	130,16	OMV4G94	L 43 2844702	74630	23/09/2022	195,23
ONE9J27	L 43 2846330	74550	24/09/2022	130,16	ONG2344	F 43 2936491	60503	23/09/2022	293,47
ONP3810	L 43 2848320	74550	25/09/2022	130,16	ONP9F49	F 43 2937855	74550	24/09/2022	130,16
ONS6C33	F 43 2935976	74550	23/09/2022	130,16	ONS6C33	F 43 2936015	74550	23/09/2022	130,16
ONX8490	L 43 2851879	74550	27/09/2022	130,16	ONY5170	L 43 2848286	74550	25/09/2022	130,16
OOE9B27	E 43 1037009	74550	27/09/2022	130,16	OOJ7672	F 43 2942359	60503	27/09/2022	293,47
OOK1H45	L 43 2847727	74550	25/09/2022	130,16	OOK2660	E 43 1034788	74550	23/09/2022	130,16
OOM2C03	F 43 2937554	60503	24/09/2022	293,47	OOO7212	L 43 2844539	74550	23/09/2022	130,16
OOQ7G06	L 43 2846232	74550	24/09/2022	130,16	OOS8H61	F 43 2938362	74550	24/09/2022	130,16
OTL5664	F 43 2938752	74550	24/09/2022	130,16	OUU9I24	L 43 2846322	74550	24/09/2022	130,16
OXL6620	L 43 2846724	74550	24/09/2022	130,16	OYI5F50	F 43 2941750	60503	27/09/2022	293,47
OZO2G52	E 43 1034623	74550	23/09/2022	130,16	OZW9501	L 43 2848051	74550	25/09/2022	130,16
OZY5E41	L 43 2846402	74550	24/09/2022	130,16	PAC9F20	L 43 2846079	74550	24/09/2022	130,16
PAC9F20	L 43 2846058	74630	24/09/2022	195,23	PBA5D03	L 43 2844954	74550	23/09/2022	130,16

PBA5D03	L 43 2848538	74550	25/09/2022	130,16	PBM0A87	F 43 2941881	60412	27/09/2022	195,23
PDZ9H52	L 43 2849484	74630	26/09/2022	195,23	PHL3H66	L 43 2848452	74550	25/09/2022	130,16
PHL3H66	L 43 2848465	74550	25/09/2022	130,16	PKE4G58	E 43 1034424	74550	23/09/2022	130,16
POQ0B66	F 43 2942002	60503	27/09/2022	293,47	PPJ2610	L 43 2850206	74550	26/09/2022	130,16
PQI1A41	F 43 2940131	60503	25/09/2022	293,47	PQL5G36	L 43 2845301	74550	23/09/2022	130,16
PQO9H40	L 43 2847487	74550	24/09/2022	130,16	PQQ4F48	F 43 2937878	74550	24/09/2022	130,16
PRE8227	L 43 2844242	74550	23/09/2022	130,16	PRO4H31	L 43 2849608	74630	26/09/2022	195,23
PUF7158	F 43 2939801	74550	25/09/2022	130,16	PUS9A73	F 43 2939735	74550	25/09/2022	130,16
PUT6334	F 43 2939016	74550	25/09/2022	130,16	PUV3G40	F 43 2936687	60503	23/09/2022	293,47
PVM2E52	F 43 2940447	74550	26/09/2022	130,16	PVM2E52	L 43 2849340	74550	26/09/2022	130,16
PVS8248	L 43 2845016	74550	23/09/2022	130,16	PVY0985	F 43 2936292	60503	23/09/2022	293,47
PVY8039	L 43 2846196	74550	24/09/2022	130,16	PVZ5125	F 43 2942653	74550	27/09/2022	130,16
PWF5357	L 43 2851063	74550	27/09/2022	130,16	PWL2135	E 43 1034039	74630	22/09/2022	195,23
PWU0680	F 43 2938165	74550	24/09/2022	130,16	PWW6G96	F 43 2939942	74630	25/09/2022	195,23
PWZ2093	L 43 2849345	74550	26/09/2022	130,16	PXB3D09	F 43 2940192	74550	25/09/2022	130,16
PXF2307	F 43 2936895	56732	23/09/2022	130,16	PXM5A81	F 43 2936594	60412	23/09/2022	195,23
PXM6C42	L 43 2847116	74630	24/09/2022	195,23	PXQ9673	L 43 2849944	74550	26/09/2022	130,16
PXQ9673	L 43 2850953	74550	27/09/2022	130,16	PXV0I02	F 43 2938770	74550	24/09/2022	130,16
PYA1992	F 43 2941314	60503	26/09/2022	293,47	PYA3B79	F 43 2937848	74550	24/09/2022	130,16
PYD2597	F 43 2938262	74550	24/09/2022	130,16	PYE3I18	F 43 2939654	74630	25/09/2022	195,23
PYE3I18	L 43 2848809	74630	25/09/2022	195,23	PYE4G75	F 43 2940481	74550	26/09/2022	130,16
PYF2594	F 43 2937412	60503	24/09/2022	293,47	PYG1341	F 43 2941426	74550	26/09/2022	130,16
PYN1662	F 43 2936151	74550	23/09/2022	130,16	PYO2964	F 43 2936415	60503	23/09/2022	293,47
PYO2964	F 43 2937557	56732	24/09/2022	130,16	PYO5440	L 43 2848358	74550	25/09/2022	130,16
PYP3800	F 43 2938959	74550	25/09/2022	130,16	PYS2122	F 43 2939400	74550	25/09/2022	130,16
PYV4462	L 43 2848052	74550	25/09/2022	130,16	PYV4462	F 43 2941672	74630	27/09/2022	195,23
PYV4462	F 43 2941681	74550	27/09/2022	130,16	PYX6227	F 43 2937429	74550	24/09/2022	130,16
PZA2099	F 43 2937668	60412	24/09/2022	195,23	PZA5935	F 43 2939633	74550	24/09/2022	130,16
PZA8E67	L 43 2848303	74550	25/09/2022	130,16	PZC3D01	L 43 2846495	74630	24/09/2022	195,23
PZC5F76	F 43 2936779	60503	23/09/2022	293,47	PZF0380	F 43 2939246	60503	25/09/2022	293,47
PZG4E11	F 43 2939995	74550	25/09/2022	130,16	PZG4E11	L 43 2850357	74550	26/09/2022	130,16
PZH6H47	F 43 2939602	74550	25/09/2022	130,16	PZK2243	L 43 2850331	74550	26/09/2022	130,16
PZK7I01	L 43 2849666	74550	26/09/2022	130,16	PZN3C52	E 43 1036457	74550	26/09/2022	130,16
PZO4A87	F 43 2936983	56732	23/09/2022	130,16	PZQ6J66	F 43 2940101	60503	25/09/2022	293,47
PZR1184	E 43 1035245	74550	24/09/2022	130,16	PZR4C56	F 43 2938420	74550	24/09/2022	130,16
PZS5908	L 43 2850276	74550	26/09/2022	130,16	PZS5J48	F 43 2941524	74550	26/09/2022	130,16
PZS9065	F 43 2937350	74550	24/09/2022	130,16	PZT2865	L 43 2847033	74550	24/09/2022	130,16
PZU5E42	L 43 2849861	74550	26/09/2022	130,16	PZU8D61	F 43 2941464	74550	26/09/2022	130,16
QAF6416	F 43 2939067	74550	25/09/2022	130,16	QAG6J64	F 43 2936017	74550	23/09/2022	130,16
QAJ0H67	F 43 2937371	74550	24/09/2022	130,16	QAN0I00	F 43 2936642	74550	23/09/2022	130,16
QAO5F71	E 43 1036232	74550	25/09/2022	130,16	QAR2B49	F 43 2937744	60503	24/09/2022	293,47
QAS4A67	L 43 2852002	74550	27/09/2022	130,16	QBA0386	L 43 2851141	74550	27/09/2022	130,16
QBA1528	L 43 2845036	74550	23/09/2022	130,16	QBA1708	L 43 2850647	74550	26/09/2022	130,16
QBA5035	F 43 2942482	60503	27/09/2022	293,47	QBA5G82	F 43 2937113	74550	23/09/2022	130,16
QBA6525	L 43 2850720	74550	26/09/2022	130,16	QBA7409	F 43 2937308	74550	24/09/2022	130,16
QBA8016	L 43 2851374	74550	27/09/2022	130,16	QBA8308	F 43 2938916	74550	25/09/2022	130,16
QBA8308	F 43 2938917	74710	25/09/2022	880,41	QBB1491	F 43 2938288	74630	24/09/2022	195,23
QBB1176	F 43 2936742	74550	23/09/2022	130,16	QBB2182	L 43 2846316	74710	24/09/2022	880,41
QBB3567	F 43 2938813	74550	25/09/2022	130,16	QBB3C77	L 43 2849815	74550	26/09/2022	130,16
QBB5504	L 43 2844915	74550	23/09/2022	130,16	QBB5E51	L 43 2844667	74550	23/09/2022	130,16
QBB8690	L 43 2850187	74550	26/09/2022	130,16	QBB9547	E 43 1034139	74550	22/09/2022	130,16
QBC1353	L 43 2844546	74550	23/09/2022	130,16	QBC1540	F 43 2936729	60503	23/09/2022	293,47
QBC1E33	E 43 1036933	74630	27/09/2022	195,23	QBC2187	F 43 2936241	60503	23/09/2022	293,47
QBC2447	E 43 1034923	74550	23/09/2022	130,16	QBC2197	L 43 2848158	74550	25/09/2022	130,16
QBC2197	F 43 2939554	74550	25/09/2022	130,16	QBC3337	L 43 2850552	74550	26/09/2022	130,16
QBC3199	L 43 2848497	74550	25/09/2022	130,16	QBC4989	F 43 2936365	60503	23/09/2022	293,47
QBC4I76	F 43 2937163	74550	24/09/2022	130,16	QBC5E68	F 43 2939849	74630	25/09/2022	195,23
QBC6632	L 43 2848697	74630	25/09/2022	195,23	QBC6688	F 43 2936860	56732	23/09/2022	130,16
QBC8798	F 43 2938198	74550	24/09/2022	130,16	QBC8A80	F 43 2936278	74550	23/09/2022	130,16
QBC9626	L 43 2851389	74550	27/09/2022	130,16	QBD0615	F 43 2935997	74550	23/09/2022	130,16
QBD1G38	L 43 2848793	74550	25/09/2022	130,16	QBD4140	F 43 2936366	60503	23/09/2022	293,47
QBD4721	E 43 1036898	74550	27/09/2022	130,16	QBD7818	L 43 2848702	74630	25/09/2022	195,23
QBD8G80	L 43 2846923	74550	24/09/2022	130,16	QBD9167	F 43 2936425	60503	23/09/2022	293,47
QBD9167	F 43 2941149	60503	26/09/2022	293,47	QBD9I23	E 43 1036094	74550	25/09/2022	130,16
QBE0E67	L 43 2848470	74550	25/09/2022	130,16	QBE2C03	F 43 2937187	74550	24/09/2022	130,16
QBE2C03	F 43 2937184	74550	24/09/2022	130,16	QBE2C03	F 43 2939422	74550	25/09/2022	130,16
QBE2E45	L 43 2844599	74550	23/09/2022	130,16	QBE3492	F 43 2941357	60503	26/09/2022	293,47
QBE5069	E 43 1035177	74550	24/09/2022	130,16	QBE5192	F 43 2940983	74550	26/09/2022	130,16
QBE8660	L 43 2851054	74550	27/09/2022	130,16	QBE9I48	L 43 2846211	74550	24/09/2022	130,16
QBF1515	F 43 2940629	74550	26/09/2022	130,16	QBF2515	F 43 2938224	74550	24/09/2022	130,16

QBF2800	F 43 2940782	74550	26/09/2022	130,16	QBF2942	L 43 2847921	74630	25/09/2022	195,23
QBF3122	L 43 2847565	74550	24/09/2022	130,16	QBF3122	F 43 2938976	74630	25/09/2022	195,23
QBF3122	F 43 2938977	74550	25/09/2022	130,16	QBF4F24	F 43 2941055	60503	26/09/2022	293,47
QBF4F46	F 43 2940926	60503	26/09/2022	293,47	QBF5050	L 43 2846421	74550	24/09/2022	130,16
QBF5J16	F 43 2938386	74550	24/09/2022	130,16	QBF6772	F 43 2942067	60503	27/09/2022	293,47
QBF6906	F 43 2939312	74550	25/09/2022	130,16	QBF6906	F 43 2939314	74550	25/09/2022	130,16
QBF7454	F 43 2937386	74550	24/09/2022	130,16	QBF7866	L 43 2849043	74550	25/09/2022	130,16
QBF8325	E 43 1034804	74550	23/09/2022	130,16	QBF9E47	F 43 2938852	74550	25/09/2022	130,16
QBF9J09	L 43 2849055	74550	25/09/2022	130,16	QBF9J09	L 43 2848948	74550	25/09/2022	130,16
QBG1581	F 43 2939839	74550	25/09/2022	130,16	QBG1G07	F 43 2940487	74550	26/09/2022	130,16
QBG1G07	F 43 2940531	74710	26/09/2022	880,41	QBG1G07	F 43 2940532	74630	26/09/2022	195,23
QBG2104	L 43 2845421	74550	23/09/2022	130,16	QBG2104	E 43 1036962	74630	27/09/2022	195,23
QBG3013	E 43 1036290	74550	26/09/2022	130,16	QBG5186	F 43 2942387	60503	27/09/2022	293,47
QBG5891	F 43 2937102	60412	23/09/2022	195,23	QBG6E47	L 43 2849947	74550	26/09/2022	130,16
QBG9879	E 43 1035813	74550	25/09/2022	130,16	QBG9879	E 43 1037032	74550	27/09/2022	130,16
QBH2913	F 43 2940804	60503	26/09/2022	293,47	QBH6478	E 43 1034987	74550	24/09/2022	130,16
QBH7532	L 43 2849488	74550	26/09/2022	130,16	QBH7890	L 43 2848678	74550	25/09/2022	130,16
QBH9460	F 43 2942211	60503	27/09/2022	293,47	QBI0407	F 43 2941928	60412	27/09/2022	195,23
QBI0A43	F 43 2941052	60503	26/09/2022	293,47	QBI0I66	L 43 2846380	74550	24/09/2022	130,16
QBI1786	F 43 2941011	60503	26/09/2022	293,47	QBI4407	L 43 2844267	74550	23/09/2022	130,16
QBI4902	F 43 2936508	74550	23/09/2022	130,16	QBI4D66	F 43 2938149	74550	24/09/2022	130,16
QBI5357	L 43 2846750	74550	24/09/2022	130,16	QBI5866	L 43 2845895	74550	24/09/2022	130,16
QBI5866	L 43 2845851	74550	24/09/2022	130,16	QBI6D79	F 43 2936667	74630	23/09/2022	195,23
QBI7336	F 43 2937208	74550	24/09/2022	130,16	QBI7719	L 43 2848226	74550	25/09/2022	130,16
QBI7A32	F 43 2939109	60503	25/09/2022	293,47	QBI9712	L 43 2845224	74550	23/09/2022	130,16
QBJ1F33	F 43 2939577	74550	25/09/2022	130,16	QBJ2E54	F 43 2939545	74550	25/09/2022	130,16
QBJ2E54	L 43 2848274	74550	25/09/2022	130,16	QBJ4307	F 43 2939517	60503	25/09/2022	293,47
QBJ5493	F 43 2941968	74550	27/09/2022	130,16	QBJ5J48	F 43 2941492	74550	26/09/2022	130,16
QBJ6J49	E 43 1034560	74550	23/09/2022	130,16	QBJ6J49	F 43 2938621	74550	24/09/2022	130,16
QBJ8386	F 43 2941738	60503	27/09/2022	293,47	QBK1E08	F 43 2939351	56732	25/09/2022	130,16
QBK2562	F 43 2936304	74550	23/09/2022	130,16	QBK3554	F 43 2942318	60412	27/09/2022	195,23
QBK4096	L 43 2848907	74550	25/09/2022	130,16	QBK4J86	F 43 2942192	60503	27/09/2022	293,47
QBK6672	F 43 2936848	60503	23/09/2022	293,47	QBL0486	L 43 2851557	74550	27/09/2022	130,16
QBL1597	L 43 2846285	74550	24/09/2022	130,16	QBL2J07	F 43 2941365	60503	26/09/2022	293,47
QBL4260	L 43 2851074	74550	27/09/2022	130,16	QBL6G89	L 43 2851223	74630	27/09/2022	195,23
QBL7318	F 43 2936410	56732	23/09/2022	130,16	QBL7318	F 43 2936408	60503	23/09/2022	293,47
QBL8463	L 43 2850058	74550	26/09/2022	130,16	QBL9818	F 43 2941135	74550	26/09/2022	130,16
QBL9D55	F 43 2938022	74550	24/09/2022	130,16	QBM3860	F 43 2936013	74550	23/09/2022	130,16
QBM3E53	L 43 2849471	74550	26/09/2022	130,16	QBM4562	L 43 2844456	74550	23/09/2022	130,16
QBM4723	E 43 1034695	74550	23/09/2022	130,16	QBM7221	F 43 2939589	74550	25/09/2022	130,16
QBM7667	L 43 2850112	74550	26/09/2022	130,16	QBN0B90	F 43 2939259	74550	25/09/2022	130,16
QBN4I03	L 43 2851224	74630	27/09/2022	195,23	QBN6875	L 43 2844390	74550	23/09/2022	130,16
QBN9165	F 43 2937469	60503	24/09/2022	293,47	QBO0152	L 43 2849627	74550	26/09/2022	130,16
QBO0152	L 43 2850548	74550	26/09/2022	130,16	QBO0152	L 43 2851059	74550	27/09/2022	130,16
QBO2666	L 43 2848319	74550	25/09/2022	130,16	QBO2990	L 43 2846721	74550	24/09/2022	130,16
QBO5247	E 43 1035018	74550	24/09/2022	130,16	QBO5G95	F 43 2938928	74550	25/09/2022	130,16
QBO6023	F 43 2939228	60503	25/09/2022	293,47	QBO6280	F 43 2938827	74630	25/09/2022	195,23
QBO6407	F 43 2937305	74550	24/09/2022	130,16	QBO7307	L 43 2846516	74550	24/09/2022	130,16
QBO8968	L 43 2851312	74550	27/09/2022	130,16	QBO9446	L 43 2846239	74630	24/09/2022	195,23
QBO9A84	L 43 2847638	74550	24/09/2022	130,16	QBP0503	F 43 2936262	60412	23/09/2022	195,23
QBP0503	F 43 2940837	60503	26/09/2022	293,47	QBP1972	L 43 2844423	74550	23/09/2022	130,16
QBP2133	F 43 2939221	74550	25/09/2022	130,16	QBP3E76	F 43 2937572	74550	24/09/2022	130,16
QBP5794	F 43 2938011	74550	24/09/2022	130,16	QBP5794	L 43 2848096	74630	25/09/2022	195,23
QBP5794	L 43 2848097	74550	25/09/2022	130,16	QBP6217	E 43 1034085	74550	22/09/2022	130,16
QBP6217	E 43 1034124	74550	22/09/2022	130,16	QBP7131	F 43 2941058	74550	26/09/2022	130,16
QBP9282	F 43 2940073	60503	25/09/2022	293,47	QBP9896	L 43 2844235	74550	23/09/2022	130,16
QBQ1291	L 43 2846229	74630	24/09/2022	195,23	QBQ1D67	F 43 2940025	74550	25/09/2022	130,16
QBQ3C85	L 43 2848334	74550	25/09/2022	130,16	QBQ3C85	L 43 2848228	74630	25/09/2022	195,23
QBQ4F99	F 43 2940801	74550	26/09/2022	130,16	QBQ7368	F 43 2938270	74550	24/09/2022	130,16
QBQ8293	L 43 2845466	74550	23/09/2022	130,16	QBQ9958	F 43 2937214	74550	24/09/2022	130,16
QBQ9959	F 43 2938293	74550	24/09/2022	130,16	QBQ9J72	F 43 2938524	60503	24/09/2022	293,47
QBQ9J72	F 43 2938759	74550	24/09/2022	130,16	QBR3A57	L 43 2848790	74550	25/09/2022	130,16
QBR4372	F 43 2940205	60503	25/09/2022	293,47	QBR5070	L 43 2850020	74550	26/09/2022	130,16
QBR5409	F 43 2941354	60503	26/09/2022	293,47	QBR6770	F 43 2940789	60503	26/09/2022	293,47
QBR7853	L 43 2848399	74550	25/09/2022	130,16	QBR7853	L 43 2851525	74550	27/09/2022	130,16
QBR7A38	F 43 2937354	74550	24/09/2022	130,16	QBR7A38	L 43 2848049	74550	25/09/2022	130,16
QBR7F62	F 43 2942361	60503	27/09/2022	293,47	QBR8E01	F 43 2941375	56732	26/09/2022	130,16
QBR8E71	F 43 2936950	60503	23/09/2022	293,47	QBR8F72	L 43 2845861	74550	24/09/2022	130,16
QBS0948	F 43 2937054	74550	23/09/2022	130,16	QBS4E62	F 43 2940528	74550	26/09/2022	130,16
QBS6J81	F 43 2938471	60503	24/09/2022	293,47	QBS6J81	F 43 2940501	74550	26/09/2022	130,16

QBSJ81	F 43 2940502	74550	26/09/2022	130,16	QBS8007	F 43 2940557	74550	26/09/2022	130,16
QBS8007	E 43 1036336	74550	26/09/2022	130,16	QBS9131	F 43 2938335	74550	24/09/2022	130,16
QBT1H31	L 43 2844476	74550	23/09/2022	130,16	QBT4903	F 43 2938592	60503	24/09/2022	293,47
QBT4C47	L 43 2845857	74550	24/09/2022	130,16	QBT4C47	E 43 1036237	74550	25/09/2022	130,16
QBT4F78	F 43 2940032	74550	25/09/2022	130,16	QBT5E77	F 43 2938404	74550	24/09/2022	130,16
QBT6C91	L 43 2848266	74550	25/09/2022	130,16	QBT7838	L 43 2845480	74550	23/09/2022	130,16
QBT8722	F 43 2941328	60503	26/09/2022	293,47	QBU1281	L 43 2847420	74550	24/09/2022	130,16
QBU1D49	F 43 2938653	74550	24/09/2022	130,16	QBU1D49	L 43 2846561	74630	24/09/2022	195,23
QBU2A90	L 43 2847123	74550	24/09/2022	130,16	QBU3E82	F 43 2940865	60412	26/09/2022	195,23
QBU4G53	F 43 2940755	60503	26/09/2022	293,47	QBU5156	L 43 2849754	74630	26/09/2022	195,23
QBU5541	F 43 2938512	74550	24/09/2022	130,16	QBU5748	F 43 2936148	60503	23/09/2022	293,47
QBU7C82	F 43 2936692	60503	23/09/2022	293,47	QBU8341	F 43 2937005	60503	23/09/2022	293,47
QBV2139	L 43 2845396	74550	23/09/2022	130,16	QBV6639	F 43 2936328	60503	23/09/2022	293,47
QBV7997	L 43 2846487	74550	24/09/2022	130,16	QBW0J33	F 43 2939102	60503	25/09/2022	293,47
QBW1444	F 43 2942463	60503	27/09/2022	293,47	QBW2845	L 43 2845040	74550	23/09/2022	130,16
QBW2845	L 43 2845120	74550	23/09/2022	130,16	QBW2D36	F 43 2938369	60503	24/09/2022	293,47
QBW3757	L 43 2849335	74550	26/09/2022	130,16	QBW4433	F 43 2942053	56732	27/09/2022	130,16
QBW5611	F 43 2937570	74630	24/09/2022	195,23	QBW5696	L 43 2848757	74630	25/09/2022	195,23
QBW5C55	F 43 2940293	74630	25/09/2022	195,23	QBW6J18	L 43 2844959	74550	23/09/2022	130,16
QBW8327	F 43 2939288	74550	25/09/2022	130,16	QBX0874	L 43 2848769	74550	25/09/2022	130,16
QBX2777	F 43 2939041	60503	25/09/2022	293,47	QBX2I65	L 43 2851522	74550	27/09/2022	130,16
QBX3585	F 43 2939280	74550	25/09/2022	130,16	QBX3D50	F 43 2939049	74550	25/09/2022	130,16
QBX5I21	F 43 2942278	74550	27/09/2022	130,16	QBX7A47	L 43 2846497	74550	24/09/2022	130,16
QBX8832	F 43 2936704	60503	23/09/2022	293,47	QBX9959	F 43 2936481	74550	23/09/2022	130,16
QBY0583	F 43 2939309	60503	25/09/2022	293,47	QBY0C72	F 43 2937623	60503	24/09/2022	293,47
QBY4003	F 43 2936381	60503	23/09/2022	293,47	QBY4J16	F 43 2938713	60503	24/09/2022	293,47
QBY5610	L 43 2847986	74550	25/09/2022	130,16	QBY5757	F 43 2936168	60503	23/09/2022	293,47
QBY5G12	L 43 2850250	74550	26/09/2022	130,16	QBY6B72	L 43 2851350	74630	27/09/2022	195,23
QBY9386	E 43 1035475	74550	24/09/2022	130,16	QBZ1415	L 43 2846801	74550	24/09/2022	130,16
QBZ1443	L 43 2847197	74550	24/09/2022	130,16	QBZ3A50	L 43 2849936	74630	26/09/2022	195,23
QBZ9605	L 43 2848874	74550	25/09/2022	130,16	QCA0C03	F 43 2938937	74550	25/09/2022	130,16
QCA2E15	F 43 2938712	60503	24/09/2022	293,47	QCA3F94	L 43 2851362	74550	27/09/2022	130,16
QCA3J46	F 43 2935897	74550	23/09/2022	130,16	QCA3J46	E 43 1035672	74550	25/09/2022	130,16
QCA4037	L 43 2844685	74550	23/09/2022	130,16	QCA4037	F 43 2936626	74630	23/09/2022	195,23
QCA4037	F 43 2937613	74550	24/09/2022	130,16	QCA7E49	L 43 2849537	74550	26/09/2022	130,16
QCA8817	F 43 2936156	60503	23/09/2022	293,47	QCA8H80	E 43 1036179	74550	25/09/2022	130,16
QCB0257	L 43 2849432	74550	26/09/2022	130,16	QCB1093	F 43 2937620	56732	24/09/2022	130,16
QCB1400	F 43 2941575	74550	26/09/2022	130,16	QCB1591	L 43 2847099	74550	24/09/2022	130,16
QCB3392	L 43 2850040	74550	26/09/2022	130,16	QCB3392	L 43 2852000	74550	27/09/2022	130,16
QCB4D17	F 43 2937228	74550	24/09/2022	130,16	QCB4D17	E 43 1034928	74550	24/09/2022	130,16
QCB6075	F 43 2941845	60503	27/09/2022	293,47	QCB8I87	F 43 2936664	60503	23/09/2022	293,47
QCB9568	F 43 2937141	74550	23/09/2022	130,16	QCC1249	L 43 2845549	74550	23/09/2022	130,16
QCC1G87	L 43 2847759	74550	25/09/2022	130,16	QCC2B78	F 43 2938954	74550	25/09/2022	130,16
QCC2B78	F 43 2938969	74710	25/09/2022	880,41	QCC3906	F 43 2942585	60503	27/09/2022	293,47
QCC3H10	F 43 2938798	60412	25/09/2022	195,23	QCC3H10	F 43 2939648	60412	25/09/2022	195,23
QCC5A42	F 43 2938946	74550	25/09/2022	130,16	QCC6J41	L 43 2847793	74550	25/09/2022	130,16
QCC6J41	F 43 2937971	74630	24/09/2022	195,23	QCC7H73	L 43 2844282	74630	23/09/2022	195,23
QCC8A69	L 43 2851103	74550	27/09/2022	130,16	QCC8A69	L 43 2851105	74550	27/09/2022	130,16
QCC8G05	F 43 2939794	74630	25/09/2022	195,23	QCC8G05	F 43 2939796	74630	25/09/2022	195,23
QCC9881	F 43 2937344	74550	24/09/2022	130,16	QCD0080	L 43 2844920	74550	23/09/2022	130,16
QCD0330	E 43 1034257	74550	22/09/2022	130,16	QCD0672	L 43 2848834	74550	25/09/2022	130,16
QCD2121	F 43 2942155	60503	27/09/2022	293,47	QCD2582	F 43 2939305	74550	25/09/2022	130,16
QCD2703	E 43 1036260	74550	25/09/2022	130,16	QCD2938	F 43 2936897	60503	23/09/2022	293,47
QCD4425	F 43 2936923	60503	23/09/2022	293,47	QCD4720	F 43 2940825	74550	26/09/2022	130,16
QCD4E82	E 43 1034588	74550	23/09/2022	130,16	QCD5519	F 43 2941002	60503	26/09/2022	293,47
QCD5A69	L 43 2845620	74550	23/09/2022	130,16	QCD6A38	L 43 2846739	74550	24/09/2022	130,16
QCD8019	F 43 2939166	74550	25/09/2022	130,16	QCD8567	F 43 2936445	74550	23/09/2022	130,16
QCE2642	F 43 2937471	74630	24/09/2022	195,23	QCE2773	L 43 2846399	74550	24/09/2022	130,16
QCE2F45	F 43 2937032	60503	23/09/2022	293,47	QCE2F45	L 43 2845721	74550	23/09/2022	130,16
QCE4910	L 43 2848783	74550	25/09/2022	130,16	QCE4E41	L 43 2850302	74550	26/09/2022	130,16
QCE5205	L 43 2844272	74550	23/09/2022	130,16	QCE5A76	L 43 2848689	74710	25/09/2022	880,41
QCE8327	F 43 2938050	60503	24/09/2022	293,47	QCE9442	F 43 2939472	74550	25/09/2022	130,16
QCF0128	F 43 2938002	74550	24/09/2022	130,16	QCF0636	L 43 2848299	74550	25/09/2022	130,16
QCF1405	L 43 2847176	74550	24/09/2022	130,16	QCF1741	F 43 2941321	60503	26/09/2022	293,47
QCF2F39	L 43 2849822	74630	26/09/2022	195,23	QCF3401	F 43 2938141	74550	24/09/2022	130,16
QCF4321	F 43 2940641	60503	26/09/2022	293,47	QCF4701	F 43 2936341	60503	23/09/2022	293,47
QCF4A16	L 43 2847781	74550	25/09/2022	130,16	QCF4A59	L 43 2846861	74550	24/09/2022	130,16
QCF5476	F 43 2938225	60503	24/09/2022	293,47	QCF5A03	F 43 2938105	74550	24/09/2022	130,16
QCF5F16	F 43 2939786	74550	25/09/2022	130,16	QCF6329	L 43 2844710	74550	23/09/2022	130,16
QCF6485	F 43 2939587	74550	25/09/2022	130,16	QCF6969	L 43 2846204	74550	24/09/2022	130,16

QCF8891	F 43 2939110	74630	25/09/2022	195,23	QCF8891	F 43 2939111	74550	25/09/2022	130,16
QCF8891	F 43 2939883	74550	25/09/2022	130,16	QCF9265	F 43 2938833	74550	25/09/2022	130,16
QCG0732	F 43 2939117	56732	25/09/2022	130,16	QCG0B24	L 43 2848838	74550	25/09/2022	130,16
QCG1A03	E 43 1034265	74550	22/09/2022	130,16	QCG2107	L 43 2845339	74550	23/09/2022	130,16
QCG2107	L 43 2848106	74550	25/09/2022	130,16	QCG3383	F 43 2939854	74550	25/09/2022	130,16
QCG3383	F 43 2940239	74550	25/09/2022	130,16	QCG4770	L 43 2844509	74550	23/09/2022	130,16
QCG4858	F 43 2937696	60503	24/09/2022	293,47	QCG6469	F 43 2937304	74550	24/09/2022	130,16
QCG6J94	F 43 2940156	60503	25/09/2022	293,47	QCG7848	F 43 2938247	60503	24/09/2022	293,47
QCG7C54	F 43 2938905	74550	25/09/2022	130,16	QCG9265	L 43 2849726	74550	26/09/2022	130,16
QCG9437	L 43 2844986	74550	23/09/2022	130,16	QCG9508	F 43 2942479	60503	27/09/2022	293,47
QCG9868	E 43 1034220	74550	22/09/2022	130,16	QCG9A23	L 43 2847663	74550	24/09/2022	130,16
QCG9A23	F 43 2938804	74630	25/09/2022	195,23	QCH0441	L 43 2846336	74550	24/09/2022	130,16
QCH1251	L 43 2845288	74550	23/09/2022	130,16	QCH1689	E 43 1036098	74550	25/09/2022	130,16
QCH1707	L 43 2844174	74710	23/09/2022	880,41	QCH1A54	F 43 2941463	60503	26/09/2022	293,47
QCH3881	F 43 2940116	56732	25/09/2022	130,16	QCH5A84	F 43 2936377	74550	23/09/2022	130,16
QCH6172	L 43 2851705	74550	27/09/2022	130,16	QCH7C06	L 43 2848329	74550	25/09/2022	130,16
QCH8807	F 43 2941515	74550	26/09/2022	130,16	QCH8946	L 43 2848247	74550	25/09/2022	130,16
QCH9710	F 43 2937893	60503	24/09/2022	293,47	QCI0583	F 43 2938981	74550	25/09/2022	130,16
QCI1G23	L 43 2851914	74550	27/09/2022	130,16	QCI2H74	F 43 2942630	74550	27/09/2022	130,16
QCI3498	F 43 2936884	60412	23/09/2022	195,23	QCI3H83	L 43 2846460	74630	24/09/2022	195,23
QCI4968	F 43 2937051	60503	23/09/2022	293,47	QCI5030	F 43 2936065	60503	23/09/2022	293,47
QCI5B07	E 43 1036285	74550	26/09/2022	130,16	QCI5C35	F 43 2938816	74550	25/09/2022	130,16
QCI6318	F 43 2940585	60503	26/09/2022	293,47	QCI7I73	F 43 2939757	74550	25/09/2022	130,16
QCI9231	F 43 2936035	60503	23/09/2022	293,47	QCI9A06	L 43 2850147	74550	26/09/2022	130,16
QCI9J85	F 43 2941142	60503	26/09/2022	293,47	QCJ0653	F 43 2942072	60503	27/09/2022	293,47
QCJ0B12	E 43 1034030	74550	22/09/2022	130,16	QCJ1B94	F 43 2942316	74550	27/09/2022	130,16
QCJ2892	E 43 1034778	74550	23/09/2022	130,16	QCJ3C61	F 43 2942140	74550	27/09/2022	130,16
QCJ3H84	L 43 2846936	74550	24/09/2022	130,16	QCJ4B44	F 43 2936700	74550	23/09/2022	130,16
QCJ5A23	E 43 1034939	74550	24/09/2022	130,16	QCJ5I05	L 43 2846150	74550	24/09/2022	130,16
QCJ6D05	L 43 2844202	74550	23/09/2022	130,16	QCJ7H70	L 43 2848526	74630	25/09/2022	195,23
QCJ8908	F 43 2939424	74550	25/09/2022	130,16	QCJ8908	F 43 2939201	74630	25/09/2022	195,23
QCJ8I78	F 43 2936201	60503	23/09/2022	293,47	QCJ9D25	F 43 2941560	74550	26/09/2022	130,16
QCJ9F49	F 43 2940619	74550	26/09/2022	130,16	QCK0D63	F 43 2941940	60412	27/09/2022	195,23
QCK1039	F 43 2936089	60503	23/09/2022	293,47	QCK1821	L 43 2851371	74550	27/09/2022	130,16
QCK1B33	F 43 2941431	74550	26/09/2022	130,16	QCK1C03	F 43 2938511	74550	24/09/2022	130,16
QCK3I02	F 43 2939877	74630	25/09/2022	195,23	QCK4988	F 43 2936926	60503	23/09/2022	293,47
QCK4G83	L 43 2844995	74550	23/09/2022	130,16	QCK4G83	L 43 2850129	74550	26/09/2022	130,16
QCK4I87	L 43 2844744	74630	23/09/2022	195,23	QCK4I87	F 43 2936269	60503	23/09/2022	293,47
QCK6I56	F 43 2940489	74550	26/09/2022	130,16	QCL0279	L 43 2851672	74630	27/09/2022	195,23
QCL2D23	F 43 2937607	74630	24/09/2022	195,23	QCL3871	E 43 1036732	74550	26/09/2022	130,16
QCL3871	E 43 1036567	74550	26/09/2022	130,16	QCL3I69	L 43 2847186	74710	24/09/2022	880,41
QCL3J97	F 43 2936152	60503	23/09/2022	293,47	QCL4449	F 43 2936337	60503	23/09/2022	293,47
QCL4A21	E 43 1035153	74550	24/09/2022	130,16	QCL5721	F 43 2936590	60503	23/09/2022	293,47
QCL6026	L 43 2848669	74630	25/09/2022	195,23	QCL7G75	F 43 2939920	60503	25/09/2022	293,47
QCL8C44	F 43 2937959	60412	24/09/2022	195,23	QCL8I40	F 43 2942356	60503	27/09/2022	293,47
QCM0278	L 43 2848658	74550	25/09/2022	130,16	QCM0B75	F 43 2937991	60503	24/09/2022	293,47
QCM1F33	E 43 1034990	74550	24/09/2022	130,16	QCM2A18	F 43 2937899	74550	24/09/2022	130,16
QCM2I06	F 43 2941959	60503	27/09/2022	293,47	QCM4360	F 43 2941754	60503	27/09/2022	293,47
QCM4A16	L 43 2846254	74550	24/09/2022	130,16	QCM5123	F 43 2941158	60503	26/09/2022	293,47
QCM5230	L 43 2846178	74550	24/09/2022	130,16	QCM6261	F 43 2940235	60503	25/09/2022	293,47
QCM6879	F 43 2936786	60503	23/09/2022	293,47	QCM6966	F 43 2939392	74550	25/09/2022	130,16
QCM6J49	F 43 2942215	60503	27/09/2022	293,47	QCM7182	L 43 2848968	74710	25/09/2022	880,41
QCM7741	L 43 2847953	74550	25/09/2022	130,16	QCM7C55	F 43 2941049	60503	26/09/2022	293,47
QCM8710	F 43 2936604	60412	23/09/2022	195,23	QCM9848	L 43 2844695	74550	23/09/2022	130,16
QCM9J69	F 43 2937956	74550	24/09/2022	130,16	QCN0H20	E 43 1036448	74550	26/09/2022	130,16
QCN1948	L 43 2844614	74550	23/09/2022	130,16	QCN1948	E 43 1034850	74550	23/09/2022	130,16
QCN2166	L 43 2846525	74550	24/09/2022	130,16	QCN2609	F 43 2937297	74630	24/09/2022	195,23
QCN2F39	L 43 2849750	74550	26/09/2022	130,16	QCN4441	F 43 2939477	74550	25/09/2022	130,16
QCN5341	F 43 2941235	60412	26/09/2022	195,23	QCN6819	L 43 2848233	74550	25/09/2022	130,16
QCN6C93	E 43 1035383	74550	24/09/2022	130,16	QCN8668	F 43 2938232	74550	24/09/2022	130,16
QCN8856	F 43 2936760	60503	23/09/2022	293,47	QCN9879	L 43 2848355	74550	25/09/2022	130,16
QCN9H30	L 43 2845178	74550	23/09/2022	130,16	QCO0A79	F 43 2938950	74550	25/09/2022	130,16
QCO0A79	F 43 2938944	74550	25/09/2022	130,16	QCO1D61	F 43 2938215	74550	24/09/2022	130,16
QCO3933	F 43 2941882	60503	27/09/2022	293,47	QCO4118	F 43 2938231	60412	24/09/2022	195,23
QCO5G70	F 43 2937644	60503	24/09/2022	293,47	QCO6E83	F 43 2940378	74550	25/09/2022	130,16
QCO8293	L 43 2849660	74550	26/09/2022	130,16	QCP1465	L 43 2844549	74550	23/09/2022	130,16
QCP1A99	F 43 2936476	74550	23/09/2022	130,16	QCP1A99	L 43 2846103	74550	24/09/2022	130,16
QCP2C51	F 43 2937520	60503	24/09/2022	293,47	QCP3172	L 43 2850886	74550	27/09/2022	130,16
QCP4A40	F 43 2937632	74550	24/09/2022	130,16	QCP5352	F 43 2937916	74550	24/09/2022	130,16
QCP5B40	F 43 2939576	60503	25/09/2022	293,47	QCP5G50	F 43 2938573	74550	24/09/2022	130,16

QCP6E08	L 43 2850993	74550	27/09/2022	130,16	QCP8545	F 43 2938146	60503	24/09/2022	293,47
QCP9105	L 43 2848654	74550	25/09/2022	130,16	QCP9934	F 43 2942107	74550	27/09/2022	130,16
QCQ1390	F 43 2938407	60503	24/09/2022	293,47	QCQ1927	F 43 2940897	56732	26/09/2022	130,16
QCQ1G46	E 43 1035519	74550	24/09/2022	130,16	QCQ2234	L 43 2845072	74550	23/09/2022	130,16
QCQ3534	E 43 1035170	74550	24/09/2022	130,16	QCQ3908	F 43 2936677	74550	23/09/2022	130,16
QCQ4756	E 43 1034094	74550	22/09/2022	130,16	QCQ5624	L 43 2851840	74550	27/09/2022	130,16
QCQ6D38	L 43 2844845	74550	23/09/2022	130,16	QCQ9073	L 43 2850243	74550	26/09/2022	130,16
QCQ9103	F 43 2941852	74550	27/09/2022	130,16	QCQ9457	F 43 2937774	60503	24/09/2022	293,47
QCQ9D44	F 43 2938715	60503	24/09/2022	293,47	QCR0B33	L 43 2851598	74550	27/09/2022	130,16
QCR1128	F 43 2939056	60503	25/09/2022	293,47	QCR3462	L 43 2848382	74550	25/09/2022	130,16
QCR4455	F 43 2937519	60503	24/09/2022	293,47	QCR4455	L 43 2850860	74550	27/09/2022	130,16
QCR5064	F 43 2942604	60412	27/09/2022	195,23	QCR5363	L 43 2850747	74550	26/09/2022	130,16
QCR5182	F 43 2936593	60412	23/09/2022	195,23	QCR7098	F 43 2942183	60503	27/09/2022	293,47
QCS2H47	L 43 2844722	74550	23/09/2022	130,16	QCS3020	F 43 2941660	74550	27/09/2022	130,16
QCS3510	L 43 2846209	74630	24/09/2022	195,23	QCS3C03	L 43 2848327	74550	25/09/2022	130,16
QCS4810	F 43 2939612	74550	25/09/2022	130,16	QCS5991	F 43 2938056	74550	24/09/2022	130,16
QCS7200	L 43 2851704	74550	27/09/2022	130,16	QCS7E88	F 43 2939335	74550	25/09/2022	130,16
QCS8077	F 43 2936719	60503	23/09/2022	293,47	QCS8132	F 43 2938027	74630	24/09/2022	195,23
QCS8F64	F 43 2939286	74550	25/09/2022	130,16	QCS9F83	L 43 2844802	74550	23/09/2022	130,16
QCT1000	F 43 2939860	74630	25/09/2022	195,23	QCT1345	E 43 1035243	74550	24/09/2022	130,16
QCT1976	L 43 2848250	74550	25/09/2022	130,16	QCT2136	F 43 2941884	74550	27/09/2022	130,16
QCT2156	F 43 2940397	74550	25/09/2022	130,16	QCT2239	L 43 2851220	74630	27/09/2022	195,23
QCT2279	F 43 2936055	60503	23/09/2022	293,47	QCT5170	F 43 2936828	60503	23/09/2022	293,47
QCT5109	L 43 2847587	74550	24/09/2022	130,16	QCT6647	F 43 2940250	60503	25/09/2022	293,47
QCT8688	L 43 2846116	74550	24/09/2022	130,16	QCT8688	L 43 2845283	74550	23/09/2022	130,16
QCU0A63	F 43 2940033	74550	25/09/2022	130,16	QCU3671	F 43 2939237	74550	25/09/2022	130,16
QCU4683	L 43 2851258	74630	27/09/2022	195,23	QCU5017	L 43 2846225	74550	24/09/2022	130,16
QCU5853	F 43 2940565	74550	26/09/2022	130,16	QCU5G81	F 43 2942628	60503	27/09/2022	293,47
QCU9550	L 43 2844481	74550	23/09/2022	130,16	QCU9F08	F 43 2940788	74550	26/09/2022	130,16
QCV0F34	L 43 2851215	74550	27/09/2022	130,16	QCV1C97	F 43 2939927	74550	25/09/2022	130,16
QCV2A25	L 43 2845561	74550	23/09/2022	130,16	QCV2A81	F 43 2940120	74550	25/09/2022	130,16
QCV2C10	L 43 2849725	74630	26/09/2022	195,23	QCV3I06	F 43 2936906	60503	23/09/2022	293,47
QCV4131	F 43 2938182	74550	24/09/2022	130,16	QCV4131	F 43 2938183	74550	24/09/2022	130,16
QCV5B02	F 43 2937281	74550	24/09/2022	130,16	QCV5C82	L 43 2851152	74550	27/09/2022	130,16
QCV5I54	E 43 1034761	74550	23/09/2022	130,16	QCV6D11	F 43 2937794	60503	24/09/2022	293,47
QCV7E02	F 43 2941292	60503	26/09/2022	293,47	QCV8763	F 43 2942137	74550	27/09/2022	130,16
QCW0I68	L 43 2845906	74550	24/09/2022	130,16	QCW0I68	L 43 2846581	74550	24/09/2022	130,16
QCW1720	F 43 2936205	74550	23/09/2022	130,16	QCW1D00	F 43 2937193	74550	24/09/2022	130,16
QCW3761	F 43 2939989	74550	25/09/2022	130,16	QCW3869	L 43 2845212	74550	23/09/2022	130,16
QCW3869	E 43 1034595	74550	23/09/2022	130,16	QCW3869	E 43 1035180	74550	24/09/2022	130,16
QCW3899	F 43 2939418	60412	25/09/2022	195,23	QCW5D02	F 43 2939907	74550	25/09/2022	130,16
QCW6145	F 43 2939979	60503	25/09/2022	293,47	QCW6E20	L 43 2846935	74550	24/09/2022	130,16
QCW7973	L 43 2849827	74550	26/09/2022	130,16	QCW7C96	F 43 2942421	60503	27/09/2022	293,47
QCW8823	E 43 1035370	74550	24/09/2022	130,16	QCW9017	L 43 2848493	74550	25/09/2022	130,16
QCW9A65	E 43 1034430	74550	23/09/2022	130,16	QCX1150	L 43 2848179	74550	25/09/2022	130,16
QCX1J51	L 43 2846947	74550	24/09/2022	130,16	QCX2299	L 43 2850231	74550	26/09/2022	130,16
QCX2965	F 43 2940244	74550	25/09/2022	130,16	QCX2A62	F 43 2937289	74550	24/09/2022	130,16
QCX2J27	L 43 2844363	74550	23/09/2022	130,16	QCX5065	F 43 2938661	74550	24/09/2022	130,16
QCX6935	F 43 2937148	74630	23/09/2022	195,23	QCX6935	F 43 2937157	74550	23/09/2022	130,16
QCX6935	F 43 2937216	74630	24/09/2022	195,23	QCX7651	F 43 2939426	74550	25/09/2022	130,16
QCX7651	F 43 2939481	74550	25/09/2022	130,16	QCX7C55	L 43 2848118	74550	25/09/2022	130,16
QCX7F30	L 43 2844965	74630	23/09/2022	195,23	QCX8977	F 43 2937050	60503	23/09/2022	293,47
QCY0037	L 43 2845587	74550	23/09/2022	130,16	QCY0634	E 43 1035005	74550	24/09/2022	130,16
QCY0967	L 43 2845030	74550	23/09/2022	130,16	QCY0967	F 43 2939697	74630	25/09/2022	195,23
QCY0E62	F 43 2942577	60503	27/09/2022	293,47	QCY2I66	E 43 1035240	74630	24/09/2022	195,23
QCY3160	F 43 2941544	60412	26/09/2022	195,23	QCY5878	E 43 1035479	74550	24/09/2022	130,16
QCY5F72	F 43 2939626	74550	25/09/2022	130,16	QCY5J77	F 43 2938060	60503	24/09/2022	293,47
QCY6D14	L 43 2848279	74550	25/09/2022	130,16	QCY6H59	F 43 2939916	74550	25/09/2022	130,16
QCY8075	F 43 2937791	74550	24/09/2022	130,16	QCY8E71	L 43 2848044	74550	25/09/2022	130,16
QCY8F79	F 43 2935939	74550	23/09/2022	130,16	QCY9961	F 43 2938078	60503	24/09/2022	293,47
QCZ2315	E 43 1035275	74550	24/09/2022	130,16	QCZ2676	F 43 2938699	74550	24/09/2022	130,16
QCZ2F99	E 43 1035386	74550	24/09/2022	130,16	QCZ3241	F 43 2940521	74550	26/09/2022	130,16
QCZ3241	F 43 2940519	74550	26/09/2022	130,16	QCZ3795	F 43 2939841	74630	25/09/2022	195,23
QCZ5219	F 43 2938993	74550	25/09/2022	130,16	QCZ5671	L 43 2851671	74630	27/09/2022	195,23
QCZ6B08	F 43 2942623	60503	27/09/2022	293,47	QCZ7258	L 43 2847261	74550	24/09/2022	130,16
QCZ7375	F 43 2939593	74550	25/09/2022	130,16	QCZ8179	L 43 2848040	74630	25/09/2022	195,23
QCZ9651	L 43 2849688	74630	26/09/2022	195,23	QCZ9909	L 43 2851033	74630	27/09/2022	195,23
QDF7G32	F 43 2937859	60503	24/09/2022	293,47	QFF6774	L 43 2846174	74550	24/09/2022	130,16
QHS8646	F 43 2939226	60503	25/09/2022	293,47	QJP1G05	F 43 2937267	74550	24/09/2022	130,16
QJP1G05	F 43 2937245	74550	24/09/2022	130,16	QJP1G05	F 43 2939137	74550	25/09/2022	130,16

QKC5B75	L 43 2845477	74550	23/09/2022	130,16	QLU1E08	E 43 1034624	74550	23/09/2022	130,16
QLW3F80	L 43 2848340	74550	25/09/2022	130,16	QMR4484	L 43 2845732	74550	23/09/2022	130,16
QMR4484	L 43 2844230	74550	23/09/2022	130,16	QMR7547	F 43 2939196	74550	25/09/2022	130,16
QMR7547	F 43 2938499	60503	24/09/2022	293,47	QMT1179	F 43 2941374	74550	26/09/2022	130,16
QNA7140	L 43 2848084	74550	25/09/2022	130,16	QNE6342	F 43 2939482	74550	25/09/2022	130,16
QNI8641	F 43 2940541	74550	26/09/2022	130,16	QNK0799	L 43 2847778	74550	25/09/2022	130,16
QNM8972	F 43 2939448	74550	25/09/2022	130,16	QNN8964	F 43 2941346	56732	26/09/2022	130,16
QNT2815	F 43 2942438	56732	27/09/2022	130,16	QNT3281	F 43 2936967	74550	23/09/2022	130,16
QNT3313	F 43 2939963	74550	25/09/2022	130,16	QNU8845	F 43 2938741	74550	24/09/2022	130,16
QNU8845	F 43 2938743	74630	24/09/2022	195,23	QNU9642	L 43 2848164	74550	25/09/2022	130,16
QNU9642	F 43 2941187	74550	26/09/2022	130,16	QNV2139	F 43 2936079	74550	23/09/2022	130,16
QOC1C51	F 43 2940984	60503	26/09/2022	293,47	QOF2B47	F 43 2936198	60503	23/09/2022	293,47
QOJ4H77	F 43 2940526	74630	26/09/2022	195,23	QOJ4H77	F 43 2940527	74550	26/09/2022	130,16
QOK2917	L 43 2845251	74630	23/09/2022	195,23	QOO7G06	L 43 2848390	74550	25/09/2022	130,16
QOS4G95	F 43 2938055	60503	24/09/2022	293,47	QOT7B01	F 43 2937749	60503	24/09/2022	293,47
QOW7009	F 43 2936467	74630	23/09/2022	195,23	QOY0647	F 43 2926681	74550	16/09/2022	130,16
QPF1463	F 43 2941753	60503	27/09/2022	293,47	QPI6D00	L 43 2844238	74550	23/09/2022	130,16
QPI6D00	E 43 1034629	74630	23/09/2022	195,23	QPK3H73	F 43 2938414	60503	24/09/2022	293,47
QPQ6A69	L 43 2845000	74550	23/09/2022	130,16	QPS0H68	F 43 2939769	74550	25/09/2022	130,16
QPS0H68	E 43 1036263	74550	25/09/2022	130,16	QPT0B07	E 43 1034314	74550	22/09/2022	130,16
QPT7J63	F 43 2941757	60503	27/09/2022	293,47	QQB5J41	F 43 2939487	56732	25/09/2022	130,16
QQD1G94	L 43 2850299	74550	26/09/2022	130,16	QQD9F66	F 43 2941557	74550	26/09/2022	130,16
QQD9F66	F 43 2940516	74550	26/09/2022	130,16	QQD9F66	F 43 2940517	74630	26/09/2022	195,23
QQI6I86	F 43 2940692	60503	26/09/2022	293,47	QQJ4D26	F 43 2938229	60503	24/09/2022	293,47
QQK8A06	L 43 2851146	74550	27/09/2022	130,16	QQK8A06	L 43 2851358	74550	27/09/2022	130,16
QQO4G52	L 43 2846231	74550	24/09/2022	130,16	QQO7C48	E 43 1035361	74550	24/09/2022	130,16
QQP8H52	F 43 2937162	74550	24/09/2022	130,16	QQR0F04	L 43 2847867	74630	25/09/2022	195,23
QQR4C51	L 43 2846585	74550	24/09/2022	130,16	QQR5I40	L 43 2845619	74550	23/09/2022	130,16
QQR6F99	F 43 2941800	74550	27/09/2022	130,16	QQR8F03	F 43 2941944	60503	27/09/2022	293,47
QQW8J00	F 43 2939748	74550	25/09/2022	130,16	QQW8J00	F 43 2939686	74550	25/09/2022	130,16
QQW8J00	F 43 2939687	74550	25/09/2022	130,16	QQX7A10	F 43 2936659	60503	23/09/2022	293,47
QQZ6F78	F 43 2938805	74550	25/09/2022	130,16	QUC7C18	F 43 2937328	74550	24/09/2022	130,16
QUD2A48	L 43 2845954	74550	24/09/2022	130,16	QUD8J64	L 43 2850048	74630	26/09/2022	195,23
QUE6F61	E 43 1036771	74550	27/09/2022	130,16	QUE7I27	F 43 2937735	60503	24/09/2022	293,47
QUE8F73	L 43 2844606	74550	23/09/2022	130,16	QUG6D38	F 43 2940111	60412	25/09/2022	195,23
QUJ1H07	F 43 2941092	60503	26/09/2022	293,47	QUK7F10	F 43 2938515	74550	24/09/2022	130,16
QUK8F90	L 43 2847975	74550	25/09/2022	130,16	QUK8F90	L 43 2847940	74550	25/09/2022	130,16
QUP2A17	F 43 2938606	60412	24/09/2022	195,23	QUQ4E95	L 43 2849818	74550	26/09/2022	130,16
QUX2E00	L 43 2848417	74550	25/09/2022	130,16	QUZ7B01	F 43 2942462	56732	27/09/2022	130,16
QWF7C97	F 43 2941258	60503	26/09/2022	293,47	QWF7C97	L 43 2850410	74550	26/09/2022	130,16
QWU4A99	E 43 1034842	74630	23/09/2022	195,23	QWU4D82	F 43 2938039	60503	24/09/2022	293,47
QXF5B28	F 43 2937406	56732	24/09/2022	130,16	QXK2I14	F 43 2942039	60503	27/09/2022	293,47
QXK3D71	L 43 2848584	74550	25/09/2022	130,16	QXO1H55	L 43 2849829	74550	26/09/2022	130,16
QXR0H58	F 43 2939244	60503	25/09/2022	293,47	QXS9C18	F 43 2941269	60503	26/09/2022	293,47
QXT5B43	L 43 2847917	74550	25/09/2022	130,16	QZO0E07	F 43 2936014	74550	23/09/2022	130,16
QZO0E07	F 43 2936012	74630	23/09/2022	195,23	QZV2G17	F 43 2939471	60503	25/09/2022	293,47
QZX8H58	L 43 2851176	74550	27/09/2022	130,16	RAK0J82	L 43 2848532	74550	25/09/2022	130,16
RAK1351	F 43 2936613	60503	23/09/2022	293,47	RAK2299	F 43 2939625	60503	25/09/2022	293,47
RAK2299	E 43 1037070	74550	27/09/2022	130,16	RAK2C05	F 43 2939945	74550	25/09/2022	130,16
RAK4F83	F 43 2940003	60503	25/09/2022	293,47	RAK4F83	L 43 2851483	74550	27/09/2022	130,16
RAK4G87	F 43 2940849	74550	26/09/2022	130,16	RAK5460	L 43 2850405	74550	26/09/2022	130,16
RAK5C85	L 43 2845207	74550	23/09/2022	130,16	RAK5F73	L 43 2848153	74550	25/09/2022	130,16
RAK6H16	E 43 1037165	74550	27/09/2022	130,16	RAK7I18	F 43 2936157	60412	23/09/2022	195,23
RAK7I22	F 43 2939846	74550	25/09/2022	130,16	RAK8A11	E 43 1037135	74550	27/09/2022	130,16
RAK9E76	L 43 2844720	74630	23/09/2022	195,23	RAK9H24	F 43 2938322	60412	24/09/2022	195,23
RAK9H24	F 43 2938614	60412	24/09/2022	195,23	RAK9I92	L 43 2846469	74550	24/09/2022	130,16
RAK9I92	F 43 2939657	74550	25/09/2022	130,16	RAL0H97	F 43 2939105	74550	25/09/2022	130,16
RAL2G37	E 43 1036040	74550	25/09/2022	130,16	RAL3H62	F 43 2939711	74550	25/09/2022	130,16
RAL4020	F 43 2941513	56732	26/09/2022	130,16	RAL4F73	F 43 2937790	60503	24/09/2022	293,47
RAL5B05	L 43 2844776	74550	23/09/2022	130,16	RAL9G91	L 43 2845772	74550	23/09/2022	130,16
RAL9H17	L 43 2848437	74550	25/09/2022	130,16	RAM0579	F 43 2937925	74550	24/09/2022	130,16
RAM0J68	L 43 2844938	74550	23/09/2022	130,16	RAM2849	F 43 2937692	60503	24/09/2022	293,47
RAM2B92	L 43 2846228	74550	24/09/2022	130,16	RAM2B92	L 43 2851539	74550	27/09/2022	130,16
RAM3B07	L 43 2847932	74550	25/09/2022	130,16	RAM3B97	L 43 2851361	74550	27/09/2022	130,16
RAM3F87	F 43 2939084	60503	25/09/2022	293,47	RAM6C76	E 43 1036338	74550	26/09/2022	130,16
RAM8I61	L 43 2850334	74550	26/09/2022	130,16	RAM9E05	E 43 1034568	74550	23/09/2022	130,16
RAM9J48	F 43 2938865	74550	25/09/2022	130,16	RAN0C92	F 43 2936652	60503	23/09/2022	293,47
RAN0H42	L 43 2848701	74630	25/09/2022	195,23	RAN0J43	L 43 2850162	74550	26/09/2022	130,16
RAN1I55	F 43 2937932	74550	24/09/2022	130,16	RAN1J66	L 43 2844681	74550	23/09/2022	130,16
RAN2A07	L 43 2848182	74550	25/09/2022	130,16	RAN2C95	F 43 2939621	74630	25/09/2022	195,23

RAN3H31	L 43 2844892	74550	23/09/2022	130,16	RAN4499	E 43 1036416	74630	26/09/2022	195,23
RAN4G46	F 43 2937393	74550	24/09/2022	130,16	RAN5769	F 43 2940955	60503	26/09/2022	293,47
RAN5A74	F 43 2937302	74550	24/09/2022	130,16	RAN5G92	F 43 2939287	74550	25/09/2022	130,16
RAN5I08	L 43 2851272	74630	27/09/2022	195,23	RAN6550	F 43 2939118	74550	25/09/2022	130,16
RAN6E86	L 43 2844463	74550	23/09/2022	130,16	RAN7I60	L 43 2851468	74550	27/09/2022	130,16
RAN8729	F 43 2939886	74550	25/09/2022	130,16	RAN8J67	F 43 2937882	60412	24/09/2022	195,23
RAO0779	F 43 2938530	74550	24/09/2022	130,16	RAO1F97	E 43 1035835	74550	25/09/2022	130,16
RAO3B08	F 43 2939296	60503	25/09/2022	293,47	RAO5B84	F 43 2936309	60503	23/09/2022	293,47
RAO5E09	F 43 2939585	60503	25/09/2022	293,47	RAO6A78	F 43 2938046	74550	24/09/2022	130,16
RAO6B51	F 43 2939872	74550	25/09/2022	130,16	RAO8D40	E 43 1034438	74550	23/09/2022	130,16
RAO9B84	F 43 2941322	60503	26/09/2022	293,47	RAO9D15	F 43 2942325	60503	27/09/2022	293,47
RAO9F87	F 43 2936406	74550	23/09/2022	130,16	RAP0H94	F 43 2938744	74550	24/09/2022	130,16
RAP0H94	F 43 2938745	74550	24/09/2022	130,16	RAP0H94	F 43 2938746	74630	24/09/2022	195,23
RAP1H05	E 43 1034531	74550	23/09/2022	130,16	RAP1H05	L 43 2845131	74630	23/09/2022	195,23
RAP4A91	F 43 2941870	60503	27/09/2022	293,47	RAP4G33	L 43 2844577	74550	23/09/2022	130,16
RAP5B36	L 43 2848293	74550	25/09/2022	130,16	RAP5C71	F 43 2937320	74550	24/09/2022	130,16
RAP6A75	F 43 2939251	74550	25/09/2022	130,16	RAP7A77	F 43 2937020	60503	23/09/2022	293,47
RAP8C66	F 43 2939420	74550	25/09/2022	130,16	RAP8C77	E 43 1034168	74550	22/09/2022	130,16
RAP8D29	L 43 2851325	74550	27/09/2022	130,16	RAP9D96	F 43 2937153	74630	23/09/2022	195,23
RAQ0E89	L 43 2848459	74630	25/09/2022	195,23	RAQ0F03	E 43 1035250	74550	24/09/2022	130,16
RAQ1E04	E 43 1035077	74550	24/09/2022	130,16	RAQ1F78	F 43 2938820	74550	25/09/2022	130,16
RAQ2A58	E 43 1036493	74550	26/09/2022	130,16	RAQ2E30	E 43 1035351	74550	24/09/2022	130,16
RAQ2E30	E 43 1035524	74550	24/09/2022	130,16	RAQ2G74	F 43 2937760	60503	24/09/2022	293,47
RAQ3C97	F 43 2936691	60503	23/09/2022	293,47	RAQ3J74	F 43 2941860	74550	27/09/2022	130,16
RAQ4F52	F 43 2939532	74550	25/09/2022	130,16	RAQ4J63	L 43 2851182	74550	27/09/2022	130,16
RAQ5G89	F 43 2938650	60503	24/09/2022	293,47	RAQ6C50	F 43 2936149	60503	23/09/2022	293,47
RAQ6H38	F 43 2936348	74630	23/09/2022	195,23	RAQ6H59	F 43 2938842	74550	25/09/2022	130,16
RAQ6H65	F 43 2940828	74550	26/09/2022	130,16	RAQ7C05	F 43 2936351	74550	23/09/2022	130,16
RAQ7H52	F 43 2937362	74630	24/09/2022	195,23	RAQ8G77	F 43 2939969	60503	25/09/2022	293,47
RAQ9H94	E 43 1034827	74550	23/09/2022	130,16	RAQ9I05	L 43 2849629	74630	26/09/2022	195,23
RAR0A84	L 43 2845239	74550	23/09/2022	130,16	RAR0C48	F 43 2939874	74550	25/09/2022	130,16
RAR0G22	F 43 2936124	60503	23/09/2022	293,47	RAR1F59	L 43 2844421	74550	23/09/2022	130,16
RAR1H59	F 43 2939504	74550	25/09/2022	130,16	RAR2A18	E 43 1034537	74550	23/09/2022	130,16
RAR2B93	F 43 2941988	60503	27/09/2022	293,47	RAR2G62	F 43 2939145	60503	25/09/2022	293,47
RAR2H65	F 43 2937454	60503	24/09/2022	293,47	RAR2I73	L 43 2848403	74630	25/09/2022	195,23
RAR3F32	F 43 2936502	74550	23/09/2022	130,16	RAR3H93	E 43 1035152	74550	24/09/2022	130,16
RAR4G86	F 43 2937088	60503	23/09/2022	293,47	RAR5F08	F 43 2940041	74630	25/09/2022	195,23
RAR6C81	E 43 1035255	74550	24/09/2022	130,16	RAR6J58	F 43 2941498	60503	26/09/2022	293,47
RAR8C63	F 43 2942506	74550	27/09/2022	130,16	RAR8C63	F 43 2942514	74550	27/09/2022	130,16
RAR8I05	F 43 2938114	74550	24/09/2022	130,16	RAR8I05	E 43 1036185	74550	25/09/2022	130,16
RAR9C63	E 43 1034278	74550	22/09/2022	130,16	RAR9D65	F 43 2937693	60412	24/09/2022	195,23
RAS0B99	L 43 2848273	74550	25/09/2022	130,16	RAS1H00	F 43 2937767	60503	24/09/2022	293,47
RAS1J11	L 43 2848035	74550	25/09/2022	130,16	RAS1J51	F 43 2937615	60412	24/09/2022	195,23
RAS2A40	F 43 2938402	60503	24/09/2022	293,47	RAS2E05	F 43 2940763	60503	26/09/2022	293,47
RAS2G69	E 43 1035234	74550	24/09/2022	130,16	RAS3B47	F 43 2941160	60503	26/09/2022	293,47
RAS3J73	F 43 2936650	74550	23/09/2022	130,16	RAS5E29	F 43 2936349	60503	23/09/2022	293,47
RAS5F96	F 43 2942510	74550	27/09/2022	130,16	RAS5G24	L 43 2845472	74550	23/09/2022	130,16
RAS5G60	F 43 2941079	60503	26/09/2022	293,47	RAS7A59	L 43 2847637	74550	24/09/2022	130,16
RAS7A59	E 43 1035188	74550	24/09/2022	130,16	RAS8A67	F 43 2936326	60503	23/09/2022	293,47
RAS8D50	F 43 2936085	60503	23/09/2022	293,47	RAS8J18	L 43 2846859	74710	24/09/2022	880,41
RAS9A24	F 43 2942255	60503	27/09/2022	293,47	RAS9H00	L 43 2844198	74550	23/09/2022	130,16
RAT0A79	F 43 2936795	56732	23/09/2022	130,16	RAT0F99	E 43 1035149	74550	24/09/2022	130,16
RAT0I94	E 43 1034090	74550	22/09/2022	130,16	RAT1C06	F 43 2939558	74550	25/09/2022	130,16
RAT1F30	L 43 2846876	74630	24/09/2022	195,23	RAT2C38	L 43 2848194	74550	25/09/2022	130,16
RAT3D10	L 43 2849898	74550	26/09/2022	130,16	RAT3G73	F 43 2935901	74550	23/09/2022	130,16
RAT3H32	F 43 2938492	60503	24/09/2022	293,47	RAT3I79	E 43 1034783	74710	23/09/2022	880,41
RAT3I94	F 43 2941017	74550	26/09/2022	130,16	RAT5C29	F 43 2936829	60503	23/09/2022	293,47
RAT5D70	E 43 1035812	74550	25/09/2022	130,16	RAT5E57	E 43 1035267	74550	24/09/2022	130,16
RAT5F86	F 43 2938732	60412	24/09/2022	195,23	RAT6D44	F 43 2939479	60503	25/09/2022	293,47
RAT7A82	F 43 2939003	74630	25/09/2022	195,23	RAT7I87	L 43 2850079	74550	26/09/2022	130,16
RAT7J53	F 43 2939870	74550	25/09/2022	130,16	RAT8H17	E 43 1036062	74550	25/09/2022	130,16
RAT9B03	E 43 1036452	74550	26/09/2022	130,16	RAT9D20	F 43 2940468	60412	26/09/2022	195,23
RAT9D20	F 43 2940548	74550	26/09/2022	130,16	RAT9H19	L 43 2846462	74550	24/09/2022	130,16
RAU0G91	F 43 2936882	60503	23/09/2022	293,47	RAU1E60	F 43 2941174	60503	26/09/2022	293,47
RAU2C12	L 43 2847141	74550	24/09/2022	130,16	RAU2F96	L 43 2848802	74630	25/09/2022	195,23
RAU2I21	L 43 2851257	74630	27/09/2022	195,23	RAU3A40	F 43 2938412	74550	24/09/2022	130,16
RAU3C68	F 43 2936951	74550	23/09/2022	130,16	RAU4H75	F 43 2942052	60503	27/09/2022	293,47
RAU4I46	E 43 1035038	74550	24/09/2022	130,16	RAU6B20	L 43 2846973	74710	24/09/2022	880,41
RAU9E04	F 43 2939919	60503	25/09/2022	293,47	RAV0E67	F 43 2936766	60503	23/09/2022	293,47
RAV4D77	L 43 2845271	74550	23/09/2022	130,16	RAV4E19	L 43 2846255	74550	24/09/2022	130,16

RAV4E19	L 43 2851768	74550	27/09/2022	130,16	RAV6B10	F 43 2940794	60503	26/09/2022	293,47
RAV6D45	E 43 1036076	74550	25/09/2022	130,16	RAV6I30	F 43 2940996	60503	26/09/2022	293,47
RAV7C72	L 43 2851569	74630	27/09/2022	195,23	RAV7E21	L 43 2848540	74550	25/09/2022	130,16
RAV7F22	L 43 2848561	74550	25/09/2022	130,16	RAV8J41	L 43 2845958	74550	24/09/2022	130,16
RAV9D39	L 43 2849000	74550	25/09/2022	130,16	RAV9E39	F 43 2941864	74550	27/09/2022	130,16
RAW0G42	L 43 2846693	74550	24/09/2022	130,16	RAW1B08	F 43 2936389	60503	23/09/2022	293,47
RAW1I20	F 43 2938041	60503	24/09/2022	293,47	RAW2D40	F 43 2938659	60503	24/09/2022	293,47
RAW2G79	F 43 2942661	74630	27/09/2022	195,23	RAW2I36	E 43 1036488	74550	26/09/2022	130,16
RAW3C20	F 43 2941766	74550	27/09/2022	130,16	RAW3C20	F 43 2940690	74550	26/09/2022	130,16
RAW3C23	F 43 2941318	60503	26/09/2022	293,47	RAW3E76	F 43 2940183	74550	25/09/2022	130,16
RAW3H23	F 43 2942282	60503	27/09/2022	293,47	RAW4F94	L 43 2851583	74550	27/09/2022	130,16
RAW4H87	L 43 2846773	74550	24/09/2022	130,16	RAW4J49	F 43 2936744	74550	23/09/2022	130,16
RAW5C08	F 43 2941778	56732	27/09/2022	130,16	RAW7J53	F 43 2940496	74550	26/09/2022	130,16
RAW8G64	F 43 2939826	74550	25/09/2022	130,16	RAW9C63	F 43 2939433	74550	25/09/2022	130,16
RAW9C63	F 43 2939434	74550	25/09/2022	130,16	RAW9C63	F 43 2939573	74550	25/09/2022	130,16
RAW9C99	E 43 1035834	74550	25/09/2022	130,16	RAX0H65	F 43 2940791	60503	26/09/2022	293,47
RAX0H75	E 43 1034176	74550	22/09/2022	130,16	RAX1A71	F 43 2942390	60503	27/09/2022	293,47
RAX1F57	F 43 2942345	60503	27/09/2022	293,47	RAX1J59	F 43 2937057	60503	23/09/2022	293,47
RAX2H18	L 43 2850329	74550	26/09/2022	130,16	RAX3E62	F 43 2936896	56732	23/09/2022	130,16
RAX3G06	F 43 2938090	74550	24/09/2022	130,16	RAX3H08	L 43 2846238	74550	24/09/2022	130,16
RAX4A39	E 43 1037019	74550	27/09/2022	130,16	RAX5C26	F 43 2939903	60503	25/09/2022	293,47
RAX5H92	F 43 2939709	74550	25/09/2022	130,16	RAX5I30	L 43 2846428	74550	24/09/2022	130,16
RAX6D09	L 43 2844301	74550	23/09/2022	130,16	RAX7A36	L 43 2851159	74550	27/09/2022	130,16
RAX7F24	E 43 1037051	74550	27/09/2022	130,16	RAX7F65	L 43 2851715	74550	27/09/2022	130,16
RAX8C78	F 43 2937778	74550	24/09/2022	130,16	RAX8J10	E 43 1036923	74550	27/09/2022	130,16
RAY0C45	L 43 2846679	74550	24/09/2022	130,16	RAY1F25	L 43 2844883	74630	23/09/2022	195,23
RAY2B30	F 43 2937188	60412	24/09/2022	195,23	RAY2B30	F 43 2938605	56732	24/09/2022	130,16
RAY2F00	L 43 2851732	74550	27/09/2022	130,16	RAY2F77	L 43 2848020	74550	25/09/2022	130,16
RAY2H82	E 43 1036287	74550	26/09/2022	130,16	RAY2H82	E 43 1036481	74630	26/09/2022	195,23
RAY3D49	L 43 2847159	74550	24/09/2022	130,16	RAY4C90	F 43 2937867	60503	24/09/2022	293,47
RAY5A96	L 43 2846755	74550	24/09/2022	130,16	RAY5D69	E 43 1036651	74550	26/09/2022	130,16
RAY5J21	F 43 2936396	74550	23/09/2022	130,16	RAY6A94	L 43 2848557	74630	25/09/2022	195,23
RAY6H83	F 43 2936432	74550	23/09/2022	130,16	RAY6I31	F 43 2940150	60503	25/09/2022	293,47
RAY7A78	F 43 2941996	74550	27/09/2022	130,16	RAY7A78	F 43 2941998	60503	27/09/2022	293,47
RAY7D23	F 43 2936899	56732	23/09/2022	130,16	RAY9D04	F 43 2940841	60503	26/09/2022	293,47
RAZ0G59	F 43 2939864	74550	25/09/2022	130,16	RAZ1H28	E 43 1035167	74550	24/09/2022	130,16
RAZ1H28	L 43 2848036	74630	25/09/2022	195,23	RAZ1I60	L 43 2846038	74550	24/09/2022	130,16
RAZ2A39	L 43 2844703	74550	23/09/2022	130,16	RAZ2E73	F 43 2936465	60503	23/09/2022	293,47
RAZ2I39	F 43 2939233	74550	25/09/2022	130,16	RAZ2I39	L 43 2848010	74550	25/09/2022	130,16
RAZ2I39	F 43 2939066	74550	25/09/2022	130,16	RAZ2I48	F 43 2937909	60503	24/09/2022	293,47
RAZ3F87	L 43 2851305	74550	27/09/2022	130,16	RAZ3G44	L 43 2845424	74550	23/09/2022	130,16
RAZ4B42	F 43 2941180	60503	26/09/2022	293,47	RAZ4B97	F 43 2937311	74550	24/09/2022	130,16
RAZ4B97	L 43 2845972	74550	24/09/2022	130,16	RAZ5H22	E 43 1036316	74550	26/09/2022	130,16
RAZ5H67	F 43 2942177	74550	27/09/2022	130,16	RAZ6C19	L 43 2845064	74550	23/09/2022	130,16
RAZ7A64	F 43 2936771	60503	23/09/2022	293,47	RAZ8C86	F 43 2940129	56732	25/09/2022	130,16
RAZ8G19	L 43 2845871	74630	24/09/2022	195,23	RAZ9A25	F 43 2936239	60503	23/09/2022	293,47
RAZ9A25	L 43 2844327	74550	23/09/2022	130,16	RAZ9E62	L 43 2851281	74550	27/09/2022	130,16
RAZ9F70	F 43 2938140	74550	24/09/2022	130,16	RAZ9G90	F 43 2936118	60503	23/09/2022	293,47
RAZ9J71	E 43 1035280	74550	24/09/2022	130,16	RCE1G30	F 43 2937628	60503	24/09/2022	293,47
RCI4I77	F 43 2939039	74550	25/09/2022	130,16	RFF4I94	F 43 2937633	60503	24/09/2022	293,47
RFF8D80	F 43 2937555	74550	24/09/2022	130,16	RFF8D80	F 43 2939320	74550	25/09/2022	130,16
RFF8D80	F 43 2940736	74550	26/09/2022	130,16	RFL2J35	F 43 2936612	60412	23/09/2022	195,23
RFN2E62	F 43 2939032	74550	25/09/2022	130,16	RFN3A63	L 43 2849080	74550	25/09/2022	130,16
RFV8A50	F 43 2937683	56732	24/09/2022	130,16	RFX9I73	F 43 2939478	74550	25/09/2022	130,16
RMH0I33	F 43 2936734	74550	23/09/2022	130,16	RMH0I33	F 43 2938983	74550	25/09/2022	130,16
RMH0I33	F 43 2938995	74550	25/09/2022	130,16	RMH0I33	F 43 2939140	74630	25/09/2022	195,23
RMH0I33	F 43 2938133	74630	24/09/2022	195,23	RMH0I33	F 43 2941664	74550	27/09/2022	130,16
RR1I806	L 43 2851073	74630	27/09/2022	195,23	RR1IC06	F 43 2936562	74550	23/09/2022	130,16
RR1IH29	F 43 2938251	60412	24/09/2022	195,23	RR1IJ89	L 43 2844319	74550	23/09/2022	130,16
RR12E74	F 43 2942358	60503	27/09/2022	293,47	RR13D79	L 43 2846216	74550	24/09/2022	130,16
RR13I85	F 43 2941077	60412	26/09/2022	195,23	RR14A27	F 43 2941741	60503	27/09/2022	293,47
RR16H03	E 43 1034759	74550	23/09/2022	130,16	RR17E86	L 43 2844474	74630	23/09/2022	195,23
RR17E86	F 43 2941423	74550	26/09/2022	130,16	RR17J59	F 43 2936336	74550	23/09/2022	130,16
RR18A05	L 43 2844798	74630	23/09/2022	195,23	RR18E43	F 43 2937577	74550	24/09/2022	130,16
RR19D68	F 43 2936275	60503	23/09/2022	293,47	RRJ0D36	L 43 2845729	74630	23/09/2022	195,23
RRJ0D36	F 43 2939387	74630	25/09/2022	195,23	RRJ0F89	L 43 2848000	74550	25/09/2022	130,16
RRJ1B13	F 43 2937099	74550	23/09/2022	130,16	RRJ2F09	F 43 2938286	74550	24/09/2022	130,16
RRJ3H86	F 43 2937836	56732	24/09/2022	130,16	RRJ4A83	L 43 2848843	74550	25/09/2022	130,16
RRJ4C24	F 43 2936223	60412	23/09/2022	195,23	RRJ4H51	L 43 2847963	74550	25/09/2022	130,16
RRJ4I64	F 43 2941316	60503	26/09/2022	293,47	RRJ5E36	F 43 2937490	74550	24/09/2022	130,16

RRJ5H54	F 43 2941360	60503	26/09/2022	293,47	RRJ5J47	F 43 2936953	74550	23/09/2022	130,16
RRJ5J47	F 43 2939751	74550	25/09/2022	130,16	RRJ5J47	F 43 2939604	60503	25/09/2022	293,47
RRJ6A64	L 43 2844999	74630	23/09/2022	195,23	RRJ6H94	L 43 2845965	74550	24/09/2022	130,16
RRJ6J68	F 43 2940874	74550	26/09/2022	130,16	RRJ7E83	E 43 1034851	74550	23/09/2022	130,16
RRJ7J61	E 43 1034298	74550	22/09/2022	130,16	RRJ8B44	E 43 1034464	74550	23/09/2022	130,16
RRJ8H54	L 43 2849907	74550	26/09/2022	130,16	RRJ8J40	F 43 2938879	74550	25/09/2022	130,16
RRJ9A59	F 43 2939445	60503	25/09/2022	293,47	RRJ9B65	F 43 2940715	60503	26/09/2022	293,47
RRJ9B71	E 43 1036188	74550	25/09/2022	130,16	RRL0D78	F 43 2941026	60503	26/09/2022	293,47
RRL0E32	F 43 2936306	74550	23/09/2022	130,16	RRL0G38	E 43 1036660	74550	26/09/2022	130,16
RRL3C34	L 43 2844628	74550	23/09/2022	130,16	RRL3H61	E 43 1035567	74550	25/09/2022	130,16
RRL4B65	L 43 2851171	74550	27/09/2022	130,16	RRL4E54	F 43 2939391	74550	25/09/2022	130,16
RRL5C59	E 43 1034644	74550	23/09/2022	130,16	RRL5C81	F 43 2939047	74630	25/09/2022	195,23
RRL5I24	F 43 2936883	56732	23/09/2022	130,16	RRL6H72	F 43 2939340	60412	25/09/2022	195,23
RRL6I61	L 43 2847524	74550	24/09/2022	130,16	RRL9D03	F 43 2936657	60503	23/09/2022	293,47
RRM0A01	L 43 2847359	74550	24/09/2022	130,16	RRM0B45	F 43 2941848	60503	27/09/2022	293,47
RRM0B45	E 43 1036218	74550	25/09/2022	130,16	RRM0H65	L 43 2849780	74550	26/09/2022	130,16
RRM0H69	F 43 2937323	60412	24/09/2022	195,23	RRM0I09	F 43 2938868	74550	25/09/2022	130,16
RRM1D95	L 43 2851169	74550	27/09/2022	130,16	RRM1E09	F 43 2938564	74550	24/09/2022	130,16
RRM1E79	F 43 2940132	74550	25/09/2022	130,16	RRM1E79	L 43 2848889	74630	25/09/2022	195,23
RRM1H40	L 43 2849921	74550	26/09/2022	130,16	RRM2F66	F 43 2942527	60503	27/09/2022	293,47
RRM4B22	L 43 2846435	74550	24/09/2022	130,16	RRM4B98	F 43 2938161	60503	24/09/2022	293,47
RRM4D89	F 43 2937238	74630	24/09/2022	195,23	RRM4D89	F 43 2937239	74550	24/09/2022	130,16
RRM5E08	F 43 2937765	74550	24/09/2022	130,16	RRM7G89	F 43 2937226	74550	24/09/2022	130,16
RRM8A17	F 43 2938999	74630	25/09/2022	195,23	RRM8F23	F 43 2940091	74550	25/09/2022	130,16
RRM9G68	F 43 2938727	60412	24/09/2022	195,23	RRN1H47	F 43 2942062	60503	27/09/2022	293,47
RRN3C88	F 43 2937062	74550	23/09/2022	130,16	RRN3C88	F 43 2937063	74550	23/09/2022	130,16
RRN5A16	F 43 2936907	56732	23/09/2022	130,16	RRN5D19	L 43 2851049	74630	27/09/2022	195,23
RRN5D72	L 43 2846148	74550	24/09/2022	130,16	RRN5E63	L 43 2846057	74630	24/09/2022	195,23
RRN5F24	L 43 2845057	74630	23/09/2022	195,23	RRN5F24	L 43 2849792	74550	26/09/2022	130,16
RRN5F89	F 43 2939460	74550	25/09/2022	130,16	RRN5J68	F 43 2942644	74550	27/09/2022	130,16
RRN6F69	E 43 1034989	74550	24/09/2022	130,16	RRN6H67	F 43 2940152	74550	25/09/2022	130,16
RRN6I74	F 43 2937729	60503	24/09/2022	293,47	RRN7I68	F 43 2940234	60503	25/09/2022	293,47
RRN8C27	L 43 2841192	74550	20/09/2022	130,16	RRN8C27	L 43 2851237	74630	27/09/2022	195,23
RRN8G48	E 43 1035134	74550	24/09/2022	130,16	RRN9I06	L 43 2848475	74550	25/09/2022	130,16
RRO0I38	F 43 2941804	60503	27/09/2022	293,47	RRO2E57	F 43 2936078	60503	23/09/2022	293,47
RRO6A60	L 43 2846843	74550	24/09/2022	130,16	RRO9H07	F 43 2941731	60503	27/09/2022	293,47
RRO9H07	L 43 2850969	74550	27/09/2022	130,16	RRP0G99	F 43 2937173	74550	24/09/2022	130,16
RRP1H58	E 43 1034837	74550	23/09/2022	130,16	RRP1H58	L 43 2851294	74550	27/09/2022	130,16
RRP1I60	F 43 2936852	60503	23/09/2022	293,47	RRP2E78	F 43 2936298	74550	23/09/2022	130,16
RRP2E97	F 43 2936498	60503	23/09/2022	293,47	RRP2F67	F 43 2941960	60503	27/09/2022	293,47
RRP2J09	L 43 2851506	74550	27/09/2022	130,16	RRP3D39	F 43 2941824	60503	27/09/2022	293,47
RRP7C59	L 43 2848500	74550	25/09/2022	130,16	RRP7C59	L 43 2847646	74550	24/09/2022	130,16
RRQ1A68	L 43 2851477	74550	27/09/2022	130,16	RRQ1A89	F 43 2940882	60503	26/09/2022	293,47
RRQ1E37	L 43 2844305	74550	23/09/2022	130,16	RRQ1G19	L 43 2849982	74550	26/09/2022	130,16
RRQ1J39	L 43 2849258	74550	25/09/2022	130,16	RRQ2C17	F 43 2942305	60503	27/09/2022	293,47
RRQ4I98	L 43 2849774	74550	26/09/2022	130,16	RRQ4I98	L 43 2849771	74550	26/09/2022	130,16
RRQ8D30	F 43 2938263	74550	24/09/2022	130,16	RRR2G68	F 43 2942640	60503	27/09/2022	293,47
RRR4D49	F 43 2940465	74550	26/09/2022	130,16					

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20221228_00026813_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 27/02/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
BCP1C85	B BB 1011399	76331	04/10/2022	293,47	GYW8884	B BB 1013445	55680	04/10/2022	195,23
KAP5634	B BB 1011398	55500	04/10/2022	130,16	KAS0551	B BB 1011388	55500	04/10/2022	130,16
NJC1764	B BB 1011395	55500	04/10/2022	130,16	NPI1H65	B B1 1008126	53800	05/10/2022	130,16
OBG4846	B BB 1013443	54521	04/10/2022	195,23	PZT9189	B BB 1011400	54522	04/10/2022	195,23
QBA9C62	B BB 1011387	55413	04/10/2022	195,23	QBC0071	B BB 1013440	54521	04/10/2022	195,23
QBS0859	B BB 1011097	76331	05/10/2022	293,47	QBY9G31	B BB 1013447	60501	04/10/2022	293,47
QCB0204	B BB 1013442	54521	04/10/2022	195,23	QCJ4311	B BB 1011396	55500	04/10/2022	130,16
QCK2E15	B BB 1011391	55500	04/10/2022	130,16	QCO7265	B B1 024563	76331	21/10/2022	293,47
QCR7J76	B BB 1011393	54526	04/10/2022	195,23	QCY1551	B BB 1011390	55500	04/10/2022	130,16
QQL6286	B B1 1008127	55500	05/10/2022	130,16	RAM2739	B B1 1007314	54600	05/10/2022	130,16
RAO4D28	B BB 1011397	55500	04/10/2022	130,16	RAQ3A48	B BB 1011392	55500	04/10/2022	130,16
RAY3C17	B BB 1013448	55680	04/10/2022	195,23	RRO1C58	B BB 1011389	55500	04/10/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20221228_00026814_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 27/02/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
ABL2D34	F 43 2943854	60503	29/09/2022	293,47	ABY0J59	F 43 2942792	60503	28/09/2022	293,47
ADP5G74	F 43 2944152	60503	29/09/2022	293,47	AEQ8565	L 43 2852190	74550	28/09/2022	130,16
AEV9795	F 43 2944869	74550	30/09/2022	130,16	AGZ1054	F 43 2942963	60503	28/09/2022	293,47
AHM9C46	L 43 2852343	74550	28/09/2022	130,16	AIU0221	L 43 2852208	74550	28/09/2022	130,16
AJS2713	L 43 2852920	74550	28/09/2022	130,16	AJU1661	L 43 2853328	74550	29/09/2022	130,16
ALV1351	F 43 2944306	60503	29/09/2022	293,47	AMH8637	F 43 2943601	60503	28/09/2022	293,47
ANT5F29	F 43 2942706	74550	28/09/2022	130,16	ANT5F29	F 43 2943201	74550	28/09/2022	130,16
APR0982	F 43 2945067	60503	30/09/2022	293,47	ARG0D18	F 43 2943563	60503	28/09/2022	293,47
ARK3117	L 43 2854094	74550	29/09/2022	130,16	ARK5444	L 43 2855048	74550	30/09/2022	130,16
ARW1759	F 43 2942811	74550	28/09/2022	130,16	ASV6F83	F 43 2945120	60503	30/09/2022	293,47
AUB3799	L 43 2852176	74550	28/09/2022	130,16	AVG6J60	L 43 2854046	74550	29/09/2022	130,16
AVG6J60	L 43 2854081	74550	29/09/2022	130,16	AWE3368	L 43 2854730	74630	30/09/2022	195,23
AWY8114	L 43 2854133	74550	29/09/2022	130,16	AXF4843	L 43 2852575	74550	28/09/2022	130,16
AXF4E13	F 43 2943928	74550	29/09/2022	130,16	AXJ7676	F 43 2944294	60503	29/09/2022	293,47
AXK4D89	E 43 1037896	74550	29/09/2022	130,16	AXN9663	F 43 2945072	60503	30/09/2022	293,47
AXS5F99	E 43 1036878	74550	27/09/2022	130,16	AYC4498	F 43 2942776	60503	28/09/2022	293,47
AYL8573	F 43 2943079	60503	28/09/2022	293,47	AYT7J67	F 43 2943983	60503	29/09/2022	293,47
AYV8429	E 43 1037886	74550	29/09/2022	130,16	AZB8318	L 43 2854218	74550	29/09/2022	130,16
AZB8318	L 43 2852927	74550	28/09/2022	130,16	AZD5I30	L 43 2854839	74550	30/09/2022	130,16
AZH2E26	F 43 2944908	74550	30/09/2022	130,16	AZR2F79	L 43 2855291	74630	30/09/2022	195,23
AZZ2G01	F 43 2941618	74550	27/09/2022	130,16	AZZ2G01	F 43 2941622	74550	27/09/2022	130,16
AZZ2G01	F 43 2944803	74630	30/09/2022	195,23	AZZ2G01	F 43 2944644	74550	29/09/2022	130,16
BAO4036	F 43 2941606	74550	27/09/2022	130,16	BBE4D35	F 43 2943304	60503	28/09/2022	293,47
BCD8E05	L 43 2853055	74550	28/09/2022	130,16	BCO2I35	L 43 2855165	74550	30/09/2022	130,16
BDD8A90	F 43 2943938	60412	29/09/2022	195,23	BDG2A19	L 43 2852695	74550	28/09/2022	130,16
BDL4B03	L 43 2852289	74550	28/09/2022	130,16	BDS9B94	F 43 2944736	74630	29/09/2022	195,23
BDZ8G40	E 43 1037432	74550	28/09/2022	130,16	BER8J20	F 43 2943917	60503	29/09/2022	293,47
BEX1342	F 43 2943097	60503	28/09/2022	293,47	BMT3180	F 43 2944986	60503	30/09/2022	293,47
BOR6F26	F 43 2943047	74550	28/09/2022	130,16	BYY6F69	L 43 2852219	74550	28/09/2022	130,16
CCU6A58	F 43 2943646	74550	28/09/2022	130,16	CPF9814	L 43 2853563	74550	29/09/2022	130,16
CUK6H18	E 43 1037902	74550	29/09/2022	130,16	CVS3897	L 43 2854085	74550	29/09/2022	130,16
CWL8547	E 43 1036885	74550	27/09/2022	130,16	CWQ5B91	F 43 2942968	60503	28/09/2022	293,47
CZC8081	F 43 2943145	60503	28/09/2022	293,47	DEJ6C78	F 43 2943030	56732	28/09/2022	130,16
DIC6315	F 43 2945064	74630	30/09/2022	195,23	DIV5595	L 43 2852501	74550	28/09/2022	130,16
DJA0930	L 43 2852872	74550	28/09/2022	130,16	DJA0930	E 43 1037480	74550	28/09/2022	130,16
DJB6112	F 43 2942812	74550	28/09/2022	130,16	DJB6112	L 43 2855312	74630	30/09/2022	195,23
DOK4480	L 43 2853102	74550	28/09/2022	130,16	DRA4322	L 43 2852566	74550	28/09/2022	130,16
DRS4J11	F 43 2944044	60503	29/09/2022	293,47	DSA6046	F 43 2971355	74630	20/10/2022	195,23
DWO0462	F 43 2972864	60503	21/10/2022	293,47	DWS7005	F 43 2943761	60503	29/09/2022	293,47
DZK7506	F 43 2944457	60503	29/09/2022	293,47	EAA1242	L 43 2852853	74550	28/09/2022	130,16
EBY0639	F 43 2944374	56732	29/09/2022	130,16	EDB3894	F 43 2942960	60503	28/09/2022	293,47
EJH6F24	F 43 2942687	74550	28/09/2022	130,16	EJJ7J61	F 43 2943115	56732	28/09/2022	130,16
EJQ2655	F 43 2943239	60503	28/09/2022	293,47	EJZ5H41	F 43 2944708	60503	29/09/2022	293,47
EKC5J00	L 43 2853108	74550	28/09/2022	130,16	EMI4J96	F 43 2943190	60503	28/09/2022	293,47
ENP8G40	F 43 2943639	74550	28/09/2022	130,16	EPV6246	L 43 2852605	74630	28/09/2022	195,23
EUA9A37	F 43 2943608	60503	28/09/2022	293,47	EUI6041	F 43 2942685	74550	28/09/2022	130,16

EVF1J00	L 43 2854740	74550	30/09/2022	130,16	EVO1284	F 43 2944970	60503	30/09/2022	293,47
EXM3375	F 43 2944001	74550	29/09/2022	130,16	EXV2G61	F 43 2944252	60503	29/09/2022	293,47
EYC3372	F 43 2943624	74550	28/09/2022	130,16	EYW5945	L 43 2855265	74550	30/09/2022	130,16
EZD8197	L 43 2854753	74550	30/09/2022	130,16	EZF0535	F 43 2944013	60503	29/09/2022	293,47
EZF2D65	F 43 2943971	60503	29/09/2022	293,47	EZO2735	L 43 2854794	74550	30/09/2022	130,16
EZV8A86	F 43 2943729	74550	29/09/2022	130,16	FAN7B67	L 43 2854918	74550	30/09/2022	130,16
FBP2H45	F 43 2944739	74630	29/09/2022	195,23	FCD1A34	F 43 2944630	60503	29/09/2022	293,47
FCL9G18	F 43 2944687	74550	29/09/2022	130,16	FFH0F26	F 43 2944783	74550	30/09/2022	130,16
FIX4E27	F 43 2944850	60412	30/09/2022	195,23	FKA9I55	F 43 2942788	60503	28/09/2022	293,47
FKH0878	F 43 2944012	60503	29/09/2022	293,47	FKW4H40	L 43 2853277	74550	28/09/2022	130,16
FMJ0931	F 43 2943158	60503	28/09/2022	293,47	FNM4675	F 43 2943518	60503	28/09/2022	293,47
FNX3I91	L 43 2852822	74550	28/09/2022	130,16	FOM2G68	F 43 2943297	74630	28/09/2022	195,23
FPN8297	F 43 2944589	74550	29/09/2022	130,16	FQJ3B14	F 43 2942662	74550	27/09/2022	130,16
FQN5H49	L 43 2854901	74550	30/09/2022	130,16	FQQ6E70	L 43 2853931	74550	29/09/2022	130,16
FQR1C84	F 43 2944775	74630	30/09/2022	195,23	FRL6D00	F 43 2942913	60503	28/09/2022	293,47
FUB0615	F 43 2943491	60503	28/09/2022	293,47	FVR2670	F 43 2942825	60503	28/09/2022	293,47
FWQ4F73	L 43 2855234	74550	30/09/2022	130,16	FWX0H08	L 43 2853223	74630	28/09/2022	195,23
FXF2390	L 43 2853700	74550	29/09/2022	130,16	FXP7J17	F 43 2944009	74550	29/09/2022	130,16
FYA1D23	F 43 2944731	60412	29/09/2022	195,23	FYN7F67	F 43 2943923	60503	29/09/2022	293,47
FZV2B31	L 43 2853727	74550	29/09/2022	130,16	GBM7660	F 43 2943509	74550	28/09/2022	130,16
GBR8813	F 43 2944964	60503	30/09/2022	293,47	GCE3925	L 43 2853755	74550	29/09/2022	130,16
GCM3I60	L 43 2853285	74550	28/09/2022	130,16	GGY2B60	F 43 2944528	60503	29/09/2022	293,47
GHI7F24	L 43 2853434	74550	29/09/2022	130,16	GIJ8G50	F 43 2943597	60503	28/09/2022	293,47
GJO0860	F 43 2943819	60503	29/09/2022	293,47	GJX4I90	F 43 2944875	74550	30/09/2022	130,16
GKC7C35	L 43 2852543	74630	28/09/2022	195,23	GOZ0C70	L 43 2853938	74550	29/09/2022	130,16
GQI3I69	L 43 2853403	74550	29/09/2022	130,16	GUW1399	F 43 2943833	74550	29/09/2022	130,16
GWX8939	F 43 2943377	60503	28/09/2022	293,47	GYC0381	L 43 2853404	74630	29/09/2022	195,23
GYC0381	L 43 2852132	74550	28/09/2022	130,16	GYC0381	L 43 2854920	74550	30/09/2022	130,16
GYW6J30	E 43 1037588	74550	28/09/2022	130,16	HAO6914	L 43 2852279	74630	28/09/2022	195,23
HBG5436	F 43 2942782	60503	28/09/2022	293,47	HBH1546	F 43 2942678	74550	28/09/2022	130,16
HBX8H84	L 43 2853453	74550	29/09/2022	130,16	HCH8675	F 43 2945094	60503	30/09/2022	293,47
HGH5B81	L 43 2853549	74550	29/09/2022	130,16	HHP0718	F 43 2942734	60503	28/09/2022	293,47
HIK8928	F 43 2942780	60503	28/09/2022	293,47	HJP8628	F 43 2943271	60503	28/09/2022	293,47
HKO2F23	L 43 2854267	74550	29/09/2022	130,16	HSA2566	L 43 2854725	74550	29/09/2022	130,16
HSB0030	E 43 1036888	74550	27/09/2022	130,16	HSG0793	L 43 2855133	74630	30/09/2022	195,23
HSJ0B52	F 43 2945011	74630	30/09/2022	195,23	HTV3642	L 43 2852444	74550	28/09/2022	130,16
HYX7153	F 43 2944963	60503	30/09/2022	293,47	IJW7J49	F 43 2942866	60503	28/09/2022	293,47
IJW7J49	L 43 2853456	74550	29/09/2022	130,16	IKM6G83	F 43 2943739	60503	29/09/2022	293,47
INV3B81	F 43 2943153	60503	28/09/2022	293,47	IUR0A21	L 43 2852634	74550	28/09/2022	130,16
IXJ0749	F 43 2944952	60503	30/09/2022	293,47	JAX0B35	E 43 1037917	74550	29/09/2022	130,16
JGX2567	F 43 2942729	74550	28/09/2022	130,16	JIG9E80	L 43 2854169	74630	29/09/2022	195,23
JJH6956	F 43 2943281	60503	28/09/2022	293,47	JKH6964	E 43 1037542	74550	28/09/2022	130,16
JKL3G90	L 43 2853565	74550	29/09/2022	130,16	JVF3667	F 43 2943505	56732	28/09/2022	130,16
JVQ0059	E 43 1037951	74550	29/09/2022	130,16	JXF1E86	F 43 2942707	74550	28/09/2022	130,16
JXL3366	L 43 2854066	74550	29/09/2022	130,16	JXW9B70	F 43 2944982	60503	30/09/2022	293,47
JYC9349	F 43 2945001	60503	30/09/2022	293,47	JYE0A17	L 43 2853465	74550	29/09/2022	130,16
JYE7394	L 43 2854688	74550	29/09/2022	130,16	JYF1057	L 43 2854617	74550	29/09/2022	130,16
JYF9610	L 43 2853562	74550	29/09/2022	130,16	JYG9484	E 43 1037850	74550	29/09/2022	130,16
JYH4773	L 43 2854251	74550	29/09/2022	130,16	JYJ6300	L 43 2852674	74630	28/09/2022	195,23
JYK5352	L 43 2852806	74630	28/09/2022	195,23	JYK8515	L 43 2852880	74550	28/09/2022	130,16
JYK8516	L 43 2854263	74550	29/09/2022	130,16	JYK8516	L 43 2853545	74630	29/09/2022	195,23
JYN2182	F 43 2944968	60503	30/09/2022	293,47	JYN8000	L 43 2853954	74550	29/09/2022	130,16
JYO1586	L 43 2854808	74550	30/09/2022	130,16	JYO1586	F 43 2944834	74630	30/09/2022	195,23
JYP0243	F 43 2943659	74550	29/09/2022	130,16	JYQ5808	L 43 2852384	74550	28/09/2022	130,16
JYQ9070	L 43 2854073	74550	29/09/2022	130,16	JYS9365	E 43 1037897	74550	29/09/2022	130,16
JYT8042	E 43 1036932	74550	27/09/2022	130,16	JYU3213	L 43 2854545	74550	29/09/2022	130,16
JYW4130	L 43 2853072	74550	28/09/2022	130,16	JYW5E93	F 43 2943841	74550	29/09/2022	130,16
JYY1924	F 43 2944344	60503	29/09/2022	293,47	JZB1E59	L 43 2853886	74550	29/09/2022	130,16
JZB5072	L 43 2852799	74550	28/09/2022	130,16	JZC1631	E 43 1037149	74550	27/09/2022	130,16
JZE9939	L 43 2852109	74550	28/09/2022	130,16	JZF4685	E 43 1037561	74550	28/09/2022	130,16
JZF5537	F 43 2942940	60503	28/09/2022	293,47	JZG0728	E 43 1037260	74550	28/09/2022	130,16
JZG1414	L 43 2853615	74550	29/09/2022	130,16	JZG9145	L 43 2852552	74550	28/09/2022	130,16
JZH6805	L 43 2852694	74630	28/09/2022	195,23	JZI7676	F 43 2945159	74550	30/09/2022	130,16
JZI8546	L 43 2853119	74550	28/09/2022	130,16	JZJ0034	L 43 2852793	74550	28/09/2022	130,16
JZJ3A75	F 43 2945010	60503	30/09/2022	293,47	JZJ7684	F 43 2944664	60503	29/09/2022	293,47
JZK0508	F 43 2943367	60503	28/09/2022	293,47	JZK1758	L 43 2852995	74630	28/09/2022	195,23
JZK1758	E 43 1037901	74550	29/09/2022	130,16	JZL0225	F 43 2944843	74550	30/09/2022	130,16
JZL7466	E 43 1037362	74550	28/09/2022	130,16	JZM6269	L 43 2853787	74550	29/09/2022	130,16
JZM7323	F 43 2943849	74550	29/09/2022	130,16	JZM8836	L 43 2854796	74550	30/09/2022	130,16
JZN0376	E 43 1037283	74550	28/09/2022	130,16	JZN1735	E 43 1037796	74550	29/09/2022	130,16

JZN9353	F 43 2943808	60412	29/09/2022	195,23	JZP8442	E 43 1038000	74550	29/09/2022	130,16
JZQ1191	F 43 2944367	56732	29/09/2022	130,16	JZQ5F87	F 43 2943592	60503	28/09/2022	293,47
JZR1117	L 43 2854087	74630	29/09/2022	195,23	JZR4546	F 43 2943324	60503	28/09/2022	293,47
JZR5798	F 43 2944494	74550	29/09/2022	130,16	JZS9665	E 43 1037161	74630	27/09/2022	195,23
JZS9665	L 43 2852398	74630	28/09/2022	195,23	JZS9665	F 43 2944514	60503	29/09/2022	293,47
JZT1J14	L 43 2854137	74550	29/09/2022	130,16	JZT2942	F 43 2943073	60503	28/09/2022	293,47
JZT3504	E 43 1037898	74630	29/09/2022	195,23	JZT7503	F 43 2944817	74630	30/09/2022	195,23
JZT7503	F 43 2944818	74550	30/09/2022	130,16	JZT7503	L 43 2854797	74550	30/09/2022	130,16
JZT9340	F 43 2944861	74550	30/09/2022	130,16	JZT9F62	F 43 2943970	60503	29/09/2022	293,47
JZU5381	E 43 1037191	74630	28/09/2022	195,23	JZU8837	E 43 1037460	74550	28/09/2022	130,16
JZV1911	E 43 1037488	74630	28/09/2022	195,23	JZV5729	L 43 2853829	74550	29/09/2022	130,16
JZV7G76	F 43 2942915	60503	28/09/2022	293,47	JZV9I92	F 43 2943490	60503	28/09/2022	293,47
JZW6641	L 43 2855273	74550	30/09/2022	130,16	JZX9A69	F 43 2943814	60503	29/09/2022	293,47
JZY0274	E 43 1037351	74550	28/09/2022	130,16	JZY0274	E 43 1037197	74550	28/09/2022	130,16
JZY0274	E 43 1037348	74550	28/09/2022	130,16	JZY0550	F 43 2944190	74550	29/09/2022	130,16
JZZ0D94	F 43 2943722	60503	29/09/2022	293,47	KAA1502	E 43 1037508	74550	28/09/2022	130,16
KAA1502	L 43 2853664	74550	29/09/2022	130,16	KAA1502	L 43 2852287	74550	28/09/2022	130,16
KAA1502	E 43 1038011	74630	29/09/2022	195,23	KAA9826	F 43 2944003	60412	29/09/2022	195,23
KAB2H49	L 43 2853143	74630	28/09/2022	195,23	KAB3948	E 43 1037690	74550	28/09/2022	130,16
KAB4616	L 43 2854597	74550	29/09/2022	130,16	KAC0473	F 43 2942873	60503	28/09/2022	293,47
KAC7638	L 43 2853550	74550	29/09/2022	130,16	KAD1912	L 43 2853204	74630	28/09/2022	195,23
KAD4298	F 43 2942943	60503	28/09/2022	293,47	KAD4898	F 43 2944336	60503	29/09/2022	293,47
KAE1362	L 43 2853607	74550	29/09/2022	130,16	KAE4F66	E 43 1037071	74550	27/09/2022	130,16
KAE8331	L 43 2852466	74630	28/09/2022	195,23	KAF0121	L 43 2852349	74630	28/09/2022	195,23
KAF0121	L 43 2854511	74630	29/09/2022	195,23	KAF2943	F 43 2943185	60503	28/09/2022	293,47
KAF5439	F 43 2942683	74550	28/09/2022	130,16	KAF8129	L 43 2853002	74550	28/09/2022	130,16
KAG3125	E 43 1037781	74550	29/09/2022	130,16	KAG7662	L 43 2852216	74550	28/09/2022	130,16
KAG7F10	F 43 2943286	60503	28/09/2022	293,47	KAH2103	F 43 2944220	60503	29/09/2022	293,47
KAH2759	F 43 2944673	60503	29/09/2022	293,47	KAH3C40	L 43 2854206	74630	29/09/2022	195,23
KAH6808	F 43 2944366	60503	29/09/2022	293,47	KAH6809	E 43 1037195	74550	28/09/2022	130,16
KAI1596	F 43 2944032	60503	29/09/2022	293,47	KAI5876	L 43 2853061	74550	28/09/2022	130,16
KAI7G34	F 43 2943941	74550	29/09/2022	130,16	KAI9792	F 43 2942874	74550	28/09/2022	130,16
KAJ0624	L 43 2852262	74550	28/09/2022	130,16	KAJ0624	L 43 2852862	74630	28/09/2022	195,23
KAJ3505	L 43 2852842	74550	28/09/2022	130,16	KAJ8939	E 43 1037453	74630	28/09/2022	195,23
KAK1C43	L 43 2853927	74710	29/09/2022	880,41	KAK1C43	L 43 2854280	74630	29/09/2022	195,23
KAL3858	L 43 2852338	74550	28/09/2022	130,16	KAL4599	L 43 2853482	74550	29/09/2022	130,16
KAL8006	E 43 1037450	74550	28/09/2022	130,16	KAM0248	F 43 2945063	56732	30/09/2022	130,16
KAM1479	L 43 2854144	74550	29/09/2022	130,16	KAM4655	E 43 1037440	74550	28/09/2022	130,16
KAM4655	E 43 1037380	74550	28/09/2022	130,16	KAM4655	L 43 2852937	74550	28/09/2022	130,16
KAM5716	E 43 1037484	74710	28/09/2022	880,41	KAM6707	F 43 2942736	74550	28/09/2022	130,16
KAM7723	L 43 2853399	74550	29/09/2022	130,16	KAM7723	L 43 2854301	74550	29/09/2022	130,16
KAN0762	F 43 2943231	60412	28/09/2022	195,23	KAN1293	F 43 2944030	60503	29/09/2022	293,47
KAN3077	L 43 2854842	74550	30/09/2022	130,16	KAN3C32	L 43 2853701	74550	29/09/2022	130,16
KAN8486	L 43 2852120	74550	28/09/2022	130,16	KAN9107	F 43 2943716	60412	29/09/2022	195,23
KAO5421	L 43 2853356	74630	29/09/2022	195,23	KAO5421	E 43 1037516	74550	28/09/2022	130,16
KAO6066	L 43 2852976	74550	28/09/2022	130,16	KAO6066	L 43 2855204	74550	30/09/2022	130,16
KAO6135	E 43 1037569	74550	28/09/2022	130,16	KAO8181	F 43 2944774	74550	30/09/2022	130,16
KAP3305	L 43 2853487	74630	29/09/2022	195,23	KAP5314	L 43 2852701	74550	28/09/2022	130,16
KAP7792	F 43 2943693	74550	29/09/2022	130,16	KAP7792	L 43 2853352	74550	29/09/2022	130,16
KAP8B94	F 43 2944309	60503	29/09/2022	293,47	KAP8I91	L 43 2852321	74550	28/09/2022	130,16
KAQ3J33	L 43 2853378	74550	29/09/2022	130,16	KAQ4394	F 43 2943838	74550	29/09/2022	130,16
KAQ7577	E 43 1036895	74550	27/09/2022	130,16	KAQ7657	F 43 2945029	60503	30/09/2022	293,47
KAR3I06	F 43 2943759	60503	29/09/2022	293,47	KAS0207	L 43 2852912	74550	28/09/2022	130,16
KAS7J74	F 43 2943506	60503	28/09/2022	293,47	KAT2359	L 43 2853819	74550	29/09/2022	130,16
KAT4202	L 43 2852319	74550	28/09/2022	130,16	KAT5016	F 43 2944758	74550	29/09/2022	130,16
KAT9570	L 43 2852425	74710	28/09/2022	880,41	KAT9570	L 43 2852419	74630	28/09/2022	195,23
KAU3278	F 43 2942815	60503	28/09/2022	293,47	KAU3278	F 43 2944932	60503	30/09/2022	293,47
KAU3F19	L 43 2852636	74550	28/09/2022	130,16	KAU5402	F 43 2943005	74550	28/09/2022	130,16
KAU5964	F 43 2942724	74550	28/09/2022	130,16	KCW2I22	L 43 2855110	74550	30/09/2022	130,16
KEC4253	L 43 2853821	74550	29/09/2022	130,16	KEY1880	L 43 2853675	74550	29/09/2022	130,16
KEY1880	E 43 1037950	74550	29/09/2022	130,16	KEY1880	E 43 1037872	74550	29/09/2022	130,16
KLT3582	L 43 2855172	74550	30/09/2022	130,16	KVX1G11	F 43 2944654	60503	29/09/2022	293,47
KZQ8F35	L 43 2853916	74550	29/09/2022	130,16	LCX9796	F 43 2943283	74550	28/09/2022	130,16
LMG1G59	F 43 2943449	60503	28/09/2022	293,47	LMJ9161	F 43 2942763	74630	28/09/2022	195,23
LMJ9161	F 43 2942972	74550	28/09/2022	130,16	LND3772	L 43 2853730	74550	29/09/2022	130,16
LRG9830	F 43 2943039	60503	28/09/2022	293,47	LTX0J23	L 43 2853373	74550	29/09/2022	130,16
MAA7924	F 43 2942983	60503	28/09/2022	293,47	MHH7H45	L 43 2853535	74550	29/09/2022	130,16
MIR8243	L 43 2853926	74550	29/09/2022	130,16	MJK8E17	F 43 2943352	60503	28/09/2022	293,47
MKZ1279	F 43 2944953	56732	30/09/2022	130,16	MLI8G92	E 43 1037039	74550	27/09/2022	130,16
MMM1H57	L 43 2854983	74550	30/09/2022	130,16	MOQ6325	E 43 1037845	74550	29/09/2022	130,16

MQZZE44	L 43 2878283	74550	15/10/2022	130,16	MSS2473	F 43 2943392	60503	28/09/2022	293,47
MZQ4J21	L 43 2852532	74550	28/09/2022	130,16	MZV9D31	F 43 2944709	74550	29/09/2022	130,16
NAB0400	F 43 2943117	60503	28/09/2022	293,47	NAZ4F97	L 43 2852934	74630	28/09/2022	195,23
NBG4F76	F 43 2944826	74550	30/09/2022	130,16	NCA9B16	L 43 2852453	74550	28/09/2022	130,16
NCM2H49	F 43 2943237	74550	28/09/2022	130,16	NCU6H56	F 43 2942862	60503	28/09/2022	293,47
NCX8510	L 43 2854032	74550	29/09/2022	130,16	NDE2D68	F 43 2943896	60503	29/09/2022	293,47
NDK4D46	L 43 2855316	74550	30/09/2022	130,16	NDL3G37	F 43 2943900	60503	29/09/2022	293,47
NDR4I32	F 43 2942974	60503	28/09/2022	293,47	NDY2B69	E 43 1036990	74550	27/09/2022	130,16
NEB9052	L 43 2855268	74550	30/09/2022	130,16	NED2003	L 43 2852111	74550	28/09/2022	130,16
NED2003	L 43 2852114	74630	28/09/2022	195,23	NED2003	L 43 2852972	74550	28/09/2022	130,16
NEG7A27	L 43 2855112	74550	30/09/2022	130,16	NGA7899	L 43 2854260	74630	29/09/2022	195,23
NIY2582	F 43 2944227	74550	29/09/2022	130,16	NIY4012	E 43 1037481	74550	28/09/2022	130,16
NIY7741	F 43 2943752	74550	29/09/2022	130,16	NIZ0247	F 43 2943171	60503	28/09/2022	293,47
NIZ0927	L 43 2853412	74630	29/09/2022	195,23	NIZ4118	L 43 2853881	74550	29/09/2022	130,16
NIZ4152	F 43 2943135	60503	28/09/2022	293,47	NIZ4152	L 43 2852771	74550	28/09/2022	130,16
NIZ6D98	F 43 2943370	60503	28/09/2022	293,47	NIZ9964	E 43 1036872	74550	27/09/2022	130,16
NIZ9964	E 43 1037264	74630	28/09/2022	195,23	NJA6446	L 43 2852147	74630	28/09/2022	195,23
NJA9676	L 43 2853447	74550	29/09/2022	130,16	NJA9G05	E 43 1037793	74550	29/09/2022	130,16
NJB5973	F 43 2944326	60503	29/09/2022	293,47	NJB6F37	F 43 2942730	74550	28/09/2022	130,16
NJB6I55	E 43 1037113	74550	27/09/2022	130,16	NJB7008	L 43 2854121	74550	29/09/2022	130,16
NJB9327	L 43 2852341	74550	28/09/2022	130,16	NJC1A48	E 43 1037471	74550	28/09/2022	130,16
NJC3142	F 43 2944061	74550	29/09/2022	130,16	NJC3142	E 43 1037853	74550	29/09/2022	130,16
NJC4H43	F 43 2942932	60503	28/09/2022	293,47	NJC5926	F 43 2943869	60503	29/09/2022	293,47
NJC6680	L 43 2852654	74550	28/09/2022	130,16	NJC6D46	E 43 1036860	74550	27/09/2022	130,16
NJC7B57	F 43 2945077	60503	30/09/2022	293,47	NJC8737	F 43 2944054	60503	29/09/2022	293,47
NJD0063	L 43 2853669	74550	29/09/2022	130,16	NJD4461	F 43 2943632	74550	28/09/2022	130,16
NJD5F79	F 43 2943197	60503	28/09/2022	293,47	NJE2215	E 43 1037604	74550	28/09/2022	130,16
NJE2215	E 43 1037640	74550	28/09/2022	130,16	NJE3497	L 43 2853077	74630	28/09/2022	195,23
NJE4I94	L 43 2855228	74550	30/09/2022	130,16	NJE5232	L 43 2854828	74550	30/09/2022	130,16
NJE8584	L 43 2853395	74550	29/09/2022	130,16	NJF1616	F 43 2942919	60503	28/09/2022	293,47
NJF1C72	F 43 2943433	60503	28/09/2022	293,47	NJF2A91	E 43 1037327	74630	28/09/2022	195,23
NJF2A91	E 43 1037242	74550	28/09/2022	130,16	NJG2147	L 43 2852933	74550	28/09/2022	130,16
NJG2147	L 43 2852678	74550	28/09/2022	130,16	NJG6003	E 43 1037939	74550	29/09/2022	130,16
NJG6C81	F 43 2944411	60412	29/09/2022	195,23	NJG7E47	L 43 2852851	74550	28/09/2022	130,16
NJG8362	F 43 2944123	60503	29/09/2022	293,47	NJG8627	F 43 2943950	60412	29/09/2022	195,23
NJH0666	E 43 1037006	74550	27/09/2022	130,16	NJH1941	F 43 2943035	60503	28/09/2022	293,47
NJH1D78	F 43 2944262	74630	29/09/2022	195,23	NJH3292	F 43 2943726	74550	29/09/2022	130,16
NJH4047	L 43 2853427	74550	29/09/2022	130,16	NJH5893	L 43 2852632	74550	28/09/2022	130,16
NJH6721	L 43 2852602	74550	28/09/2022	130,16	NJH8026	L 43 2853957	74550	29/09/2022	130,16
NJH8597	F 43 2942905	60503	28/09/2022	293,47	NJH9311	F 43 2943789	60412	29/09/2022	195,23
NJI1926	F 43 2942849	60503	28/09/2022	293,47	NJI3749	F 43 2942858	60503	28/09/2022	293,47
NJI5515	F 43 2944988	60503	30/09/2022	293,47	NJI5648	F 43 2943877	60503	29/09/2022	293,47
NJI6871	F 43 2943520	60503	28/09/2022	293,47	NJU0932	F 43 2943526	60503	28/09/2022	293,47
NJJ3484	F 43 2944209	60503	29/09/2022	293,47	NJU4981	F 43 2944811	74550	30/09/2022	130,16
NJK1258	E 43 1037411	74550	28/09/2022	130,16	NJK3049	L 43 2854670	74550	29/09/2022	130,16
NJK3468	L 43 2853201	74630	28/09/2022	195,23	NJK8J85	F 43 2943774	74550	29/09/2022	130,16
NJK9124	L 43 2855176	74550	30/09/2022	130,16	NJK9452	F 43 2944510	56732	29/09/2022	130,16
NJL0E16	F 43 2944325	60503	29/09/2022	293,47	NJL2557	E 43 1037388	74550	28/09/2022	130,16
NJL4141	F 43 2944214	60503	29/09/2022	293,47	NJL6D46	F 43 2943010	74550	28/09/2022	130,16
NJL8637	F 43 2943710	74550	29/09/2022	130,16	NJM0B82	F 43 2943234	60503	28/09/2022	293,47
NJM1783	F 43 2943136	60503	28/09/2022	293,47	NJM1786	L 43 2854912	74630	30/09/2022	195,23
NJM3G05	L 43 2852331	74550	28/09/2022	130,16	NJM6241	L 43 2853593	74710	29/09/2022	880,41
NJM6840	F 43 2943021	74550	28/09/2022	130,16	NJM6915	L 43 2852174	74550	28/09/2022	130,16
NJM6C78	E 43 1037963	74550	29/09/2022	130,16	NJM7501	F 43 2944489	74550	29/09/2022	130,16
NJN3425	F 43 2944233	60412	29/09/2022	195,23	NJN4E44	F 43 2943573	60503	28/09/2022	293,47
NJN9E51	L 43 2853725	74550	29/09/2022	130,16	NJO2472	F 43 2943727	60503	29/09/2022	293,47
NJO3579	L 43 2852509	74550	28/09/2022	130,16	NJO5092	L 43 2855208	74550	30/09/2022	130,16
NJO7820	F 43 2942675	74550	28/09/2022	130,16	NJO8194	L 43 2852143	74550	28/09/2022	130,16
NJO9065	F 43 2942955	60503	28/09/2022	293,47	NJO9E61	L 43 2852672	74550	28/09/2022	130,16
NJP0658	L 43 2853067	74550	28/09/2022	130,16	NJP0I31	E 43 1037565	74550	28/09/2022	130,16
NJP2486	L 43 2853162	74550	28/09/2022	130,16	NJP3B66	L 43 2853596	74550	29/09/2022	130,16
NJP4113	L 43 2852953	74550	28/09/2022	130,16	NJP4113	E 43 1037312	74550	28/09/2022	130,16
NJP4113	L 43 2853413	74630	29/09/2022	195,23	NJP4113	L 43 2853406	74550	29/09/2022	130,16
NJP4H73	F 43 2945116	60503	30/09/2022	293,47	NJP7198	F 43 2944499	74550	29/09/2022	130,16
NJP7630	F 43 2945074	74550	30/09/2022	130,16	NJP8423	E 43 1037630	74550	28/09/2022	130,16
NJP8423	E 43 1036949	74550	27/09/2022	130,16	NJP9632	F 43 2943360	60412	28/09/2022	195,23
NJQ2D02	L 43 2852139	74630	28/09/2022	195,23	NJQ3053	L 43 2854068	74630	29/09/2022	195,23
NJQ3166	L 43 2853388	74550	29/09/2022	130,16	NJQ7F58	L 43 2853900	74550	29/09/2022	130,16
NJQ8D15	F 43 2944063	60503	29/09/2022	293,47	NJRO955	L 43 2852599	74550	28/09/2022	130,16
NJR1983	F 43 2943570	60503	28/09/2022	293,47	NJS0211	E 43 1037519	74550	28/09/2022	130,16

NJS0396	F 43 2942853	60503	28/09/2022	293,47	NJS2519	E 43 1037656	74550	28/09/2022	130,16
NJS2A54	F 43 2943669	74630	29/09/2022	195,23	NJS2C03	F 43 2944999	60503	30/09/2022	293,47
NJS3752	F 43 2942839	74550	28/09/2022	130,16	NJS5421	L 43 2853259	74630	28/09/2022	195,23
NJS5E95	F 43 2943292	60503	28/09/2022	293,47	NJS6302	L 43 2852849	74550	28/09/2022	130,16
NJS7682	L 43 2852892	74550	28/09/2022	130,16	NJS9774	F 43 2942883	60503	28/09/2022	293,47
NJT0676	L 43 2853238	74550	28/09/2022	130,16	NJT0676	L 43 2853333	74550	29/09/2022	130,16
NJT1479	F 43 2944236	60503	29/09/2022	293,47	NJT2231	L 43 2852655	74550	28/09/2022	130,16
NJT2370	L 43 2852436	74550	28/09/2022	130,16	NJU1020	L 43 2855101	74630	30/09/2022	195,23
NJU1240	L 43 2855022	74550	30/09/2022	130,16	NJU1927	L 43 2853855	74550	29/09/2022	130,16
NJU3462	L 43 2853393	74550	29/09/2022	130,16	NJU6758	L 43 2854253	74630	29/09/2022	195,23
NJU8072	E 43 1037473	74550	28/09/2022	130,16	NJU8072	L 43 2852183	74630	28/09/2022	195,23
NJU8096	L 43 2853410	74630	29/09/2022	195,23	NJV2612	F 43 2944832	74550	30/09/2022	130,16
NJV7246	L 43 2853507	74550	29/09/2022	130,16	NJV7246	E 43 1037234	74550	28/09/2022	130,16
NJV7246	E 43 1037795	74550	29/09/2022	130,16	NJV8310	F 43 2945005	74550	30/09/2022	130,16
NJW1557	L 43 2854036	74550	29/09/2022	130,16	NJW2909	L 43 2853151	74550	28/09/2022	130,16
NJW3J98	L 43 2855128	74550	30/09/2022	130,16	NJW6667	E 43 1037178	74550	27/09/2022	130,16
NJW7F65	L 43 2852275	74550	28/09/2022	130,16	NJW7F65	L 43 2852531	74550	28/09/2022	130,16
NKC1670	L 43 2853107	60503	28/09/2022	293,47	NLN6H00	F 43 2943238	60503	28/09/2022	293,47
NLZ1E09	L 43 2853721	74550	29/09/2022	130,16	NOY6A32	F 43 2944156	60503	29/09/2022	293,47
NPA9A22	L 43 2853627	74550	29/09/2022	130,16	NPC0C77	F 43 2943723	60503	29/09/2022	293,47
NPC1912	F 43 2943842	60503	29/09/2022	293,47	NPC2031	L 43 2853029	74550	28/09/2022	130,16
NPC2031	L 43 2853851	74630	29/09/2022	195,23	NPC2A82	E 43 1036769	74550	27/09/2022	130,16
NPC3316	F 43 2943538	60503	28/09/2022	293,47	NPC4635	F 43 2943341	60503	28/09/2022	293,47
NPC5324	L 43 2853444	74550	29/09/2022	130,16	NPC8042	L 43 2852816	74630	28/09/2022	195,23
NPC8600	F 43 2943599	60503	28/09/2022	293,47	NPD0311	E 43 1037258	74550	28/09/2022	130,16
NPD0854	L 43 2853600	74550	29/09/2022	130,16	NPD5296	L 43 2853699	74550	29/09/2022	130,16
NPD8395	F 43 2944846	74550	30/09/2022	130,16	NPE0492	F 43 2944604	74550	29/09/2022	130,16
NPE1421	L 43 2853662	74550	29/09/2022	130,16	NPE2976	F 43 2944141	60503	29/09/2022	293,47
NPE6696	L 43 2853470	74550	29/09/2022	130,16	NPE8373	E 43 1036954	74550	27/09/2022	130,16
NPF1321	F 43 2943791	60503	29/09/2022	293,47	NPF1748	L 43 2852680	74550	28/09/2022	130,16
NPF1748	E 43 1037738	74550	29/09/2022	130,16	NPF3024	L 43 2854043	74550	29/09/2022	130,16
NPF5388	L 43 2852346	74630	28/09/2022	195,23	NPF5388	L 43 2853579	74630	29/09/2022	195,23
NPF5461	F 43 2943132	60503	28/09/2022	293,47	NPG0883	L 43 2854176	74550	29/09/2022	130,16
NPG2523	F 43 2943617	60503	28/09/2022	293,47	NPG2854	F 43 2941611	74550	27/09/2022	130,16
NPG2854	L 43 2852358	74550	28/09/2022	130,16	NPG2E84	F 43 2945066	60503	30/09/2022	293,47
NPG4144	F 43 2944728	74550	29/09/2022	130,16	NPG8553	F 43 2944187	74550	29/09/2022	130,16
NPH0459	L 43 2854356	74550	29/09/2022	130,16	NPH2341	F 43 2943856	74550	29/09/2022	130,16
NPH2940	F 43 2942798	74550	28/09/2022	130,16	NPH3421	F 43 2943881	60503	29/09/2022	293,47
NPH4267	L 43 2852459	74550	28/09/2022	130,16	NPH9B11	F 43 2943673	74710	29/09/2022	880,41
NPI3776	L 43 2852557	74550	28/09/2022	130,16	NPI3F77	L 43 2853222	74550	28/09/2022	130,16
NPI4150	L 43 2855080	74550	30/09/2022	130,16	NPI4505	L 43 2852446	74550	28/09/2022	130,16
NPI4803	F 43 2943671	74630	29/09/2022	195,23	NPI4803	F 43 2943672	74550	29/09/2022	130,16
NPI5396	F 43 2942799	74550	28/09/2022	130,16	NPI5A85	F 43 2943907	60503	29/09/2022	293,47
NPI7370	L 43 2853837	74550	29/09/2022	130,16	NPI9182	F 43 2944289	60503	29/09/2022	293,47
NPI9406	F 43 2943023	74550	28/09/2022	130,16	NPI9541	L 43 2853799	74550	29/09/2022	130,16
NPI9585	F 43 2943216	60503	28/09/2022	293,47	NPJ0I35	F 43 2943876	60503	29/09/2022	293,47
NPJ1735	F 43 2944357	60503	29/09/2022	293,47	NPJ4299	E 43 1037137	74630	27/09/2022	195,23
NPJ4726	L 43 2852134	74550	28/09/2022	130,16	NPJ9340	F 43 2945045	60503	30/09/2022	293,47
NPK2405	E 43 1037892	74550	29/09/2022	130,16	NPK5494	L 43 2853460	74630	29/09/2022	195,23
NPK5494	L 43 2855090	74630	30/09/2022	195,23	NPK5795	L 43 2855200	74630	30/09/2022	195,23
NPK8653	F 43 2943818	60503	29/09/2022	293,47	NPL0281	L 43 2850816	74550	27/09/2022	130,16
NPL0F22	L 43 2853753	74550	29/09/2022	130,16	NPL2827	F 43 2944426	74550	29/09/2022	130,16
NPL3381	F 43 2943344	60503	28/09/2022	293,47	NPL5507	F 43 2944197	74550	29/09/2022	130,16
NPL9156	L 43 2853598	74550	29/09/2022	130,16	NPL9224	F 43 2943864	60503	29/09/2022	293,47
NPL9C99	L 43 2855180	74630	30/09/2022	195,23	NPL9E63	F 43 2944701	74550	29/09/2022	130,16
NPM1503	F 43 2944901	60503	30/09/2022	293,47	NPM1874	L 43 2852553	74550	28/09/2022	130,16
NPM3426	E 43 1037385	74550	28/09/2022	130,16	NPM4286	F 43 2942720	74550	28/09/2022	130,16
NPM8173	F 43 2943968	74550	29/09/2022	130,16	NPN3051	E 43 1037848	74550	29/09/2022	130,16
NPN3051	E 43 1037759	74550	29/09/2022	130,16	NPN3320	E 43 1037446	74550	28/09/2022	130,16
NPN3353	F 43 2942916	74550	28/09/2022	130,16	NPN6F53	L 43 2855253	74550	30/09/2022	130,16
NPN6F53	L 43 2854979	74550	30/09/2022	130,16	NPO1C21	L 43 2854584	74550	29/09/2022	130,16
NPO6G19	F 43 2942762	74550	28/09/2022	130,16	NPP0333	F 43 2944004	74550	29/09/2022	130,16
NPP0333	F 43 2944725	74550	29/09/2022	130,16	NPP1115	L 43 2852153	74550	28/09/2022	130,16
NPP5349	F 43 2943952	60503	29/09/2022	293,47	NPP6G00	L 43 2853765	74630	29/09/2022	195,23
NPP7006	L 43 2854776	74550	30/09/2022	130,16	NPQ0659	L 43 2853485	74550	29/09/2022	130,16
NPQ4034	F 43 2943346	60412	28/09/2022	195,23	NPQ4409	F 43 2942882	56732	28/09/2022	130,16
NPQ5097	E 43 1037291	74550	28/09/2022	130,16	NRN4A34	L 43 2852764	74550	28/09/2022	130,16
NRW9820	F 43 2943648	74550	28/09/2022	130,16	NSA3396	F 43 2944983	60503	30/09/2022	293,47
NSB5H18	L 43 2852408	74550	28/09/2022	130,16	NTA3315	F 43 2944482	60503	29/09/2022	293,47
NTX1H99	E 43 1037774	74550	29/09/2022	130,16	NTX2C13	F 43 2943749	74550	29/09/2022	130,16

NTX4761	F 43 2942716	74550	28/09/2022	130,16	NTX4890	E 43 1037731	74550	29/09/2022	130,16
NTX5D13	E 43 1037029	74550	27/09/2022	130,16	NTX9432	L 43 2853743	74550	29/09/2022	130,16
NTY2438	L 43 2853097	74550	28/09/2022	130,16	NTY3500	F 43 2944903	74550	30/09/2022	130,16
NTY5273	F 43 2942719	60503	28/09/2022	293,47	NTY5690	L 43 2853551	74550	29/09/2022	130,16
NTY6850	L 43 2853531	74550	29/09/2022	130,16	NTZ0B35	L 43 2853542	74550	29/09/2022	130,16
NTZ0E85	F 43 2944138	60503	29/09/2022	293,47	NTZ4B54	F 43 2944370	60503	29/09/2022	293,47
NTZ8329	L 43 2853351	74550	29/09/2022	130,16	NTZ9277	E 43 1038097	74550	29/09/2022	130,16
NUA0097	E 43 1037670	74550	28/09/2022	130,16	NUA1330	L 43 2853996	74550	29/09/2022	130,16
NUA1479	L 43 2854070	74550	29/09/2022	130,16	NUA1564	L 43 2852456	74550	28/09/2022	130,16
NUA2095	F 43 2942757	74550	28/09/2022	130,16	NUA2G89	L 43 2854130	74550	29/09/2022	130,16
NUA4247	E 43 1037651	74550	28/09/2022	130,16	NUA4D66	L 43 2854064	74550	29/09/2022	130,16
NUA5i66	L 43 2853947	74550	29/09/2022	130,16	NUA6613	E 43 1038029	74550	29/09/2022	130,16
NUA6782	F 43 2943682	74630	29/09/2022	195,23	NUA6G28	E 43 1037571	74550	28/09/2022	130,16
NUB2D62	L 43 2854857	74550	30/09/2022	130,16	NUB4722	L 43 2852624	74550	28/09/2022	130,16
NUB8D19	L 43 2854738	74550	30/09/2022	130,16	NUB8E90	F 43 2942854	60503	28/09/2022	293,47
NUB9510	F 43 2944947	60503	30/09/2022	293,47	NUB9720	L 43 2854075	74550	29/09/2022	130,16
NUC0083	F 43 2944455	60503	29/09/2022	293,47	NUC5055	L 43 2853665	74550	29/09/2022	130,16
NUC5484	E 43 1037266	74550	28/09/2022	130,16	NUC6769	F 43 2942758	60503	28/09/2022	293,47
NUC8A62	L 43 2853761	74550	29/09/2022	130,16	NUC8C79	L 43 2852317	74550	28/09/2022	130,16
NUD2F87	F 43 2943825	60503	29/09/2022	293,47	NUD2J08	L 43 2853966	74550	29/09/2022	130,16
NUD5F02	F 43 2944043	56732	29/09/2022	130,16	NUD5F02	F 43 2944079	60503	29/09/2022	293,47
NUD6622	F 43 2942900	74550	28/09/2022	130,16	NUD6630	L 43 2854897	74630	30/09/2022	195,23
NUD7035	F 43 2943229	60503	28/09/2022	293,47	NUD7503	F 43 2943661	74710	29/09/2022	880,41
NUD7520	F 43 2944518	60503	29/09/2022	293,47	NUD8D58	F 43 2943974	60503	29/09/2022	293,47
NUD9693	F 43 2944191	60412	29/09/2022	195,23	NUE0888	E 43 1036892	74550	27/09/2022	130,16
NUE1829	F 43 2945081	60503	30/09/2022	293,47	NUE4657	F 43 2943621	60503	28/09/2022	293,47
NUE8662	E 43 1037566	74550	28/09/2022	130,16	NUE8763	F 43 2943253	60503	28/09/2022	293,47
NUE9358	F 43 2943953	74550	29/09/2022	130,16	NUF3452	F 43 2944198	60503	29/09/2022	293,47
NUF5344	L 43 2852897	74550	28/09/2022	130,16	NUF5624	F 43 2944341	60503	29/09/2022	293,47
NUF5A82	F 43 2944934	56732	30/09/2022	130,16	NUF6157	L 43 2853544	74630	29/09/2022	195,23
NUF6C12	L 43 2853060	74550	28/09/2022	130,16	NUF6C12	F 43 2944051	60503	29/09/2022	293,47
NUF7171	F 43 2944735	74630	29/09/2022	195,23	NUF8572	L 43 2853670	74550	29/09/2022	130,16
NUF9i04	L 43 2852848	74550	28/09/2022	130,16	NUG2259	L 43 2852589	74550	28/09/2022	130,16
NUG3212	F 43 2944538	60503	29/09/2022	293,47	NUG7D79	L 43 2854429	74550	29/09/2022	130,16
NWF6043	F 43 2943795	74550	29/09/2022	130,16	NXT1032	L 43 2855188	74550	30/09/2022	130,16
OAN9627	L 43 2852926	74550	28/09/2022	130,16	OAP2969	L 43 2852646	74550	28/09/2022	130,16
OAP5B23	E 43 1037138	74550	27/09/2022	130,16	OAP5B24	L 43 2855156	74550	30/09/2022	130,16
OAP7J23	F 43 2944132	60503	29/09/2022	293,47	OAQ1103	L 43 2853710	74550	29/09/2022	130,16
OAQ1870	F 43 2943829	60503	29/09/2022	293,47	OAQ2749	E 43 1036927	74550	27/09/2022	130,16
OAQ2749	L 43 2854530	74550	29/09/2022	130,16	OAQ3563	F 43 2945027	60503	30/09/2022	293,47
OAQ3F42	F 43 2944179	60503	29/09/2022	293,47	OAQ4454	F 43 2944529	74550	29/09/2022	130,16
OAQ5987	F 43 2944329	74550	29/09/2022	130,16	OAQ7314	F 43 2944050	60503	29/09/2022	293,47
OAQ8586	F 43 2943685	60412	29/09/2022	195,23	OAR0H35	F 43 2944920	74550	30/09/2022	130,16
OAR2581	F 43 2943848	60503	29/09/2022	293,47	OAR2E77	L 43 2853065	74550	28/09/2022	130,16
OAR2E77	L 43 2853271	74550	28/09/2022	130,16	OAR2E77	F 43 2943649	74550	28/09/2022	130,16
OAR3724	L 43 2854330	74550	29/09/2022	130,16	OAR4627	F 43 2943513	74550	28/09/2022	130,16
OAR6422	L 43 2852336	74630	28/09/2022	195,23	OAR6671	F 43 2943119	56732	28/09/2022	130,16
OAR7029	F 43 2941615	74550	27/09/2022	130,16	OAR9C58	L 43 2854770	74630	30/09/2022	195,23
OAS2168	F 43 2944753	74550	29/09/2022	130,16	OAS2D33	F 43 2942793	60503	28/09/2022	293,47
OAS3055	L 43 2855160	74550	30/09/2022	130,16	OAS4295	L 43 2854906	74550	30/09/2022	130,16
OAS4899	L 43 2852859	74550	28/09/2022	130,16	OAS5H39	L 43 2855194	74550	30/09/2022	130,16
OAS6358	E 43 1037713	74550	29/09/2022	130,16	OAS8429	F 43 2944844	74550	30/09/2022	130,16
OAS9845	F 43 2944383	60503	29/09/2022	293,47	OAT0188	L 43 2855132	74630	30/09/2022	195,23
OAT2439	F 43 2944091	60503	29/09/2022	293,47	OAT3F12	L 43 2852578	74550	28/09/2022	130,16
OAT4252	L 43 2852874	74550	28/09/2022	130,16	OAT5437	E 43 1037876	74550	29/09/2022	130,16
OAT5F88	F 43 2942833	60503	28/09/2022	293,47	OAT6162	F 43 2944286	60503	29/09/2022	293,47
OAT7B09	F 43 2944896	74550	30/09/2022	130,16	OAT8697	L 43 2853580	74550	29/09/2022	130,16
OAT8697	E 43 1037773	74550	29/09/2022	130,16	OAT9443	L 43 2853858	74550	29/09/2022	130,16
OAU0J61	L 43 2852560	74550	28/09/2022	130,16	OAU1183	F 43 2944479	60503	29/09/2022	293,47
OAU1705	F 43 2944390	60503	29/09/2022	293,47	OAU3920	F 43 2944447	60503	29/09/2022	293,47
OAU4281	E 43 1037278	74550	28/09/2022	130,16	OAU4415	E 43 1036938	74550	27/09/2022	130,16
OAU5E37	L 43 2854622	74550	29/09/2022	130,16	OAU5F04	L 43 2853556	74550	29/09/2022	130,16
OAU6H12	L 43 2852858	74550	28/09/2022	130,16	OAU7331	L 43 2852555	74550	28/09/2022	130,16
OAU8478	L 43 2852954	74550	28/09/2022	130,16	OAU8H72	L 43 2854247	74550	29/09/2022	130,16
OAV2730	F 43 2942761	60503	28/09/2022	293,47	OAV3C58	F 43 2943768	60503	29/09/2022	293,47
OAV4572	F 43 2943850	60503	29/09/2022	293,47	OAV4911	F 43 2943029	60412	28/09/2022	195,23
OAV4F62	F 43 2944785	74550	30/09/2022	130,16	OAV4H63	L 43 2854440	74550	29/09/2022	130,16
OAV5330	F 43 2942848	74630	28/09/2022	195,23	OAV9666	L 43 2854752	74550	30/09/2022	130,16
OAV9971	F 43 2944823	74550	30/09/2022	130,16	OAW1418	F 43 2945164	60503	30/09/2022	293,47
OAW1488	F 43 2943812	60503	29/09/2022	293,47	OAW1497	F 43 2943798	60503	29/09/2022	293,47

OAW2182	L 43 2853160	74550	28/09/2022	130,16	OAW3G55	L 43 2852411	74550	28/09/2022	130,16
OAW4217	F 43 2943709	74630	29/09/2022	195,23	OAW4737	F 43 2943267	60503	28/09/2022	293,47
OAW4G49	L 43 2854086	74550	29/09/2022	130,16	OAW5H48	F 43 2944955	60503	30/09/2022	293,47
OAW6710	F 43 2941630	74550	27/09/2022	130,16	OAW6710	F 43 2943948	60503	29/09/2022	293,47
OAW6710	E 43 1037329	74550	28/09/2022	130,16	OAW6710	E 43 1037408	74550	28/09/2022	130,16
OAW6710	F 43 2942712	74550	28/09/2022	130,16	OAW6710	L 43 2852131	74630	28/09/2022	195,23
OAW7H54	L 43 2854015	74550	29/09/2022	130,16	OAW8530	F 43 2944358	60503	29/09/2022	293,47
OAW8951	F 43 2944210	60503	29/09/2022	293,47	OAW8A36	F 43 2943927	74550	29/09/2022	130,16
OAW8G56	F 43 2943861	74550	29/09/2022	130,16	OAW8I56	L 43 2853517	74550	29/09/2022	130,16
OAW8J72	F 43 2944573	74550	29/09/2022	130,16	OAW9842	L 43 2853946	74550	29/09/2022	130,16
OAW9858	L 43 2853984	74550	29/09/2022	130,16	OAW9959	F 43 2943200	74550	28/09/2022	130,16
OAW9F63	F 43 2944444	60503	29/09/2022	293,47	OAW9G66	L 43 2853459	74550	29/09/2022	130,16
OAX0109	L 43 2853741	74550	29/09/2022	130,16	OAX1H92	F 43 2944884	74550	30/09/2022	130,16
OAX3282	F 43 2943966	60503	29/09/2022	293,47	OAX4I08	L 43 2852648	74550	28/09/2022	130,16
OAX7811	L 43 2852260	74550	28/09/2022	130,16	OAX7E53	F 43 2943051	74630	28/09/2022	195,23
OAX8034	L 43 2852736	74550	28/09/2022	130,16	OAY0744	L 43 2853372	74550	29/09/2022	130,16
OAY2135	F 43 2944792	74550	30/09/2022	130,16	OAY3773	F 43 2943131	60503	28/09/2022	293,47
OAY4D30	F 43 2943821	74550	29/09/2022	130,16	OAY5392	L 43 2852683	74550	28/09/2022	130,16
OAY5536	F 43 2943943	74550	29/09/2022	130,16	OAY8214	F 43 2943978	60503	29/09/2022	293,47
OAY8926	L 43 2855140	74550	30/09/2022	130,16	OAY8963	L 43 2852570	74550	28/09/2022	130,16
OAY9161	L 43 2852125	74550	28/09/2022	130,16	OAY9221	L 43 2853385	74550	29/09/2022	130,16
OAY9811	L 43 2855157	74550	30/09/2022	130,16	OAZ0F99	F 43 2943598	60503	28/09/2022	293,47
OAZ3022	L 43 2854113	74550	29/09/2022	130,16	OAZ3423	L 43 2852383	74550	28/09/2022	130,16
OAZ4545	F 43 2946948	74550	01/10/2022	130,16	OAZ5D79	L 43 2852686	74550	28/09/2022	130,16
OAZ8288	F 43 2942805	60503	28/09/2022	293,47	OAZ8524	L 43 2853239	74550	28/09/2022	130,16
OAZ8H92	F 43 2943801	60503	29/09/2022	293,47	OBA1840	F 43 2957833	60503	09/10/2022	293,47
OBA1840	F 43 2957837	74550	09/10/2022	130,16	OBA3178	L 43 2852378	74550	28/09/2022	130,16
OBA3309	F 43 2944339	60503	29/09/2022	293,47	OBA3523	L 43 2853326	74550	29/09/2022	130,16
OBA6119	L 43 2853591	74630	29/09/2022	195,23	OBA7116	L 43 2853720	74630	29/09/2022	195,23
OBA7G93	F 43 2944603	74550	29/09/2022	130,16	OBA8465	F 43 2943725	60503	29/09/2022	293,47
OBA8660	L 43 2853608	74550	29/09/2022	130,16	OBA9443	F 43 2943333	60412	28/09/2022	195,23
OBBO292	F 43 2944842	74550	30/09/2022	130,16	OBBI1H46	L 43 2853658	74550	29/09/2022	130,16
OBBO2245	F 43 2944991	74550	30/09/2022	130,16	OBBI3068	L 43 2854361	74630	29/09/2022	195,23
OBBI5H32	F 43 2944940	60503	30/09/2022	293,47	OBBI9720	L 43 2852796	74550	28/09/2022	130,16
OBBI9720	L 43 2853569	74550	29/09/2022	130,16	OBBI9735	F 43 2943665	74550	29/09/2022	130,16
OBBOC18	F 43 2943395	60503	28/09/2022	293,47	OBBOC18	L 43 2852980	74550	28/09/2022	130,16
OBBOC2C82	L 43 2854425	74550	29/09/2022	130,16	OBBOC2I54	L 43 2854847	74550	30/09/2022	130,16
OBBOC3036	L 43 2854346	74550	29/09/2022	130,16	OBBOC3J98	F 43 2942934	60503	28/09/2022	293,47
OBBOC5C73	F 43 2944097	74550	29/09/2022	130,16	OBBOC7C64	L 43 2853744	74550	29/09/2022	130,16
OBBOC9263	F 43 2943955	74550	29/09/2022	130,16	OBBOC9H66	L 43 2854987	74550	30/09/2022	130,16
OBDO518	L 43 2852369	74550	28/09/2022	130,16	OBDO705	F 43 2944686	74550	29/09/2022	130,16
OBDO1314	F 43 2943013	60503	28/09/2022	293,47	OBDO3G61	F 43 2942907	56732	28/09/2022	130,16
OBDO4E27	F 43 2943721	74550	29/09/2022	130,16	OBDO7139	F 43 2944228	74550	29/09/2022	130,16
OBDO7272	F 43 2943259	60503	28/09/2022	293,47	OBDO7H57	F 43 2944211	60503	29/09/2022	293,47
OBDO9974	L 43 2852402	74550	28/09/2022	130,16	OBEOJ49	L 43 2855104	74550	30/09/2022	130,16
OBEO2E18	F 43 2943311	60503	28/09/2022	293,47	OBEO5370	F 43 2943431	60503	28/09/2022	293,47
OBEO6068	F 43 2943221	74550	28/09/2022	130,16	OBEO7203	E 43 1037455	74550	28/09/2022	130,16
OBEO8785	F 43 2944173	60503	29/09/2022	293,47	OBEO9I82	F 43 2944458	56732	29/09/2022	130,16
OBFO1043	F 43 2943740	60503	29/09/2022	293,47	OBFO3958	F 43 2945048	60503	30/09/2022	293,47
OBFO3A72	L 43 2852426	74550	28/09/2022	130,16	OBFO4476	L 43 2854885	74550	30/09/2022	130,16
OBFO6J27	F 43 2944824	74710	30/09/2022	880,41	OBFO7023	L 43 2853811	74550	29/09/2022	130,16
OBFO8214	L 43 2854722	74550	29/09/2022	130,16	OBFO8563	L 43 2853631	74550	29/09/2022	130,16
OBFO8563	F 43 2943720	74550	29/09/2022	130,16	OBGO1257	F 43 2944698	60503	29/09/2022	293,47
OBGO2J85	L 43 2852982	74550	28/09/2022	130,16	OBGO3A72	F 43 2944667	60503	29/09/2022	293,47
OBHO838	F 43 2944782	74550	30/09/2022	130,16	OBHOJ70	L 43 2855000	74550	30/09/2022	130,16
OBHI1A41	E 43 1037739	74550	29/09/2022	130,16	OBHO2020	L 43 2852562	74550	28/09/2022	130,16
OBHI2I59	L 43 2852909	74550	28/09/2022	130,16	OBHI5D48	F 43 2945025	60503	30/09/2022	293,47
OBIO769	L 43 2852922	74630	28/09/2022	195,23	OBII1890	F 43 2944184	74550	29/09/2022	130,16
OBII1A75	F 43 2942786	74550	28/09/2022	130,16	OBII2570	L 43 2855210	74550	30/09/2022	130,16
OBII2946	F 43 2942967	60503	28/09/2022	293,47	OBII2B91	L 43 2852561	74630	28/09/2022	195,23
OBII2H03	F 43 2944864	74550	30/09/2022	130,16	OBII4F02	F 43 2943905	74550	29/09/2022	130,16
OBII5934	L 43 2853311	74550	29/09/2022	130,16	OBII5934	L 43 2853295	74550	29/09/2022	130,16
OBII7442	L 43 2852856	74630	28/09/2022	195,23	OBII9453	F 43 2942895	60503	28/09/2022	293,47
OBII9C24	E 43 1037913	74550	29/09/2022	130,16	OBJO053	L 43 2852714	74550	28/09/2022	130,16
OBJI1136	E 43 1038066	74550	29/09/2022	130,16	OBJO2073	L 43 2853211	74630	28/09/2022	195,23
OBJI8873	F 43 2943028	74550	28/09/2022	130,16	OBJO8G20	E 43 1037285	74550	28/09/2022	130,16
OBJI9J37	L 43 2855050	74550	30/09/2022	130,16	OBKO0C26	L 43 2854325	74550	29/09/2022	130,16
OBKOH01	F 43 2943447	60503	28/09/2022	293,47	OBKI1560	F 43 2944239	60503	29/09/2022	293,47
OBKI1609	L 43 2852094	74550	28/09/2022	130,16	OBKI1E31	F 43 2943172	60412	28/09/2022	195,23
OBKI2524	F 43 2943663	74550	29/09/2022	130,16	OBKI2524	F 43 2943664	74550	29/09/2022	130,16

OBK3088	F 43 2943852	60503	29/09/2022	293,47	OBK3452	L 43 2853619	74550	29/09/2022	130,16
OBK6A33	L 43 2853924	74630	29/09/2022	195,23	OBK8458	F 43 2943961	60503	29/09/2022	293,47
OBK9397	E 43 1037723	74550	29/09/2022	130,16	OBK9505	F 43 2943289	60412	28/09/2022	195,23
OBK9B93	L 43 2854815	74630	30/09/2022	195,23	OBK9C80	L 43 2855118	74550	30/09/2022	130,16
OBL0E33	F 43 2944250	60503	29/09/2022	293,47	OBL3F24	F 43 2943430	60503	28/09/2022	293,47
OBL4240	L 43 2855196	74630	30/09/2022	195,23	OBL5235	L 43 2850795	74550	27/09/2022	130,16
OBL5235	L 43 2853687	74630	29/09/2022	195,23	OBL6A04	L 43 2854889	74550	30/09/2022	130,16
OBM0790	L 43 2855262	74550	30/09/2022	130,16	OBM3C26	L 43 2852080	74550	28/09/2022	130,16
OBM4326	F 43 2942865	60503	28/09/2022	293,47	OBM4743	F 43 2944793	74550	30/09/2022	130,16
OBM4743	F 43 2944796	74550	30/09/2022	130,16	OBM4D16	F 43 2945113	74550	30/09/2022	130,16
OBM5222	F 43 2943945	60503	29/09/2022	293,47	OBM8B59	F 43 2944925	60503	30/09/2022	293,47
OBM9771	F 43 2943224	60503	28/09/2022	293,47	OBN2166	F 43 2943750	74550	29/09/2022	130,16
OBN2D77	L 43 2853289	74710	28/09/2022	880,41	OBN2E12	F 43 2945023	74550	30/09/2022	130,16
OBN3C51	L 43 2854582	74550	29/09/2022	130,16	OBN4207	F 43 2943041	60503	28/09/2022	293,47
OBN4623	E 43 1038037	74550	29/09/2022	130,16	OBN5888	L 43 2853714	74550	29/09/2022	130,16
OBN6376	L 43 2854016	74630	29/09/2022	195,23	OBN8977	F 43 2943426	60503	28/09/2022	293,47
OBN9287	F 43 2943796	74550	29/09/2022	130,16	OBO5251	L 43 2852108	74550	28/09/2022	130,16
OBO5251	L 43 2854193	74550	29/09/2022	130,16	OBO5372	F 43 2943781	60503	29/09/2022	293,47
OBO6707	F 43 2943086	60503	28/09/2022	293,47	OBO7J03	F 43 2944134	60503	29/09/2022	293,47
OBO9367	L 43 2852112	74550	28/09/2022	130,16	OBP1795	F 43 2942739	74550	28/09/2022	130,16
OBP4819	F 43 2943766	74550	29/09/2022	130,16	OBP5414	L 43 2853571	74550	29/09/2022	130,16
OBP5535	F 43 2943414	60503	28/09/2022	293,47	OBP7A32	F 43 2943399	60503	28/09/2022	293,47
OBP8731	L 43 2854333	74550	29/09/2022	130,16	OBP9I02	F 43 2942973	60503	28/09/2022	293,47
OBQ1059	E 43 1037521	74550	28/09/2022	130,16	OBQ1059	E 43 1038002	74550	29/09/2022	130,16
OBQ1D46	L 43 2854060	74550	29/09/2022	130,16	OBQ2432	F 43 2944744	74550	29/09/2022	130,16
OBQ2628	L 43 2852513	74630	28/09/2022	195,23	OBQ3051	F 43 2944352	60503	29/09/2022	293,47
OBQ3266	F 43 2943123	60503	28/09/2022	293,47	OBQ5280	F 43 2944554	60503	29/09/2022	293,47
OBQ5501	F 43 2945075	60503	30/09/2022	293,47	OBQ6510	F 43 2943958	60503	29/09/2022	293,47
OBQ7333	F 43 2944206	60503	29/09/2022	293,47	OBQ7333	F 43 2943770	60503	29/09/2022	293,47
OBQ7A40	E 43 1037474	74550	28/09/2022	130,16	OBQ7E13	F 43 2942921	60503	28/09/2022	293,47
OBQ7G02	L 43 2853415	74550	29/09/2022	130,16	OBQ9884	E 43 1037337	74550	28/09/2022	130,16
OBR0D20	F 43 2957790	74550	09/10/2022	130,16	OBR0J64	F 43 2943564	60503	28/09/2022	293,47
OBR0J64	F 43 2944045	60412	29/09/2022	195,23	OBR4415	F 43 2943753	74550	29/09/2022	130,16
OBR4438	F 43 2942886	74550	28/09/2022	130,16	OBR5053	F 43 2943488	56732	28/09/2022	130,16
OBR5900	E 43 1037625	74550	28/09/2022	130,16	OBR6A78	L 43 2852559	74550	28/09/2022	130,16
OBR7146	F 43 2944839	74550	30/09/2022	130,16	OBR8974	E 43 1037454	74550	28/09/2022	130,16
OBR9467	F 43 2943326	60412	28/09/2022	195,23	OBR9600	F 43 2943227	74550	28/09/2022	130,16
OBS0C60	L 43 2852591	74550	28/09/2022	130,16	OBS1079	L 43 2853402	74550	29/09/2022	130,16
OBS1483	F 43 2942892	60412	28/09/2022	195,23	OBS3574	F 43 2941609	74630	27/09/2022	195,23
OBS3E76	L 43 2854229	74550	29/09/2022	130,16	OBS4C26	F 43 2944889	74550	30/09/2022	130,16
OBS5665	L 43 2853963	74550	29/09/2022	130,16	OBS6515	L 43 2852074	74550	28/09/2022	130,16
OBS6680	F 43 2942764	60503	28/09/2022	293,47	OBS7G13	F 43 2945096	74550	30/09/2022	130,16
OBS8535	F 43 2944351	74550	29/09/2022	130,16	OBS8C01	F 43 2943765	60503	29/09/2022	293,47
OBS8E92	F 43 2943255	60412	28/09/2022	195,23	OBS8E92	F 43 2942991	60412	28/09/2022	195,23
OBS9978	L 43 2854040	74550	29/09/2022	130,16	OFY6B04	F 43 2943657	74550	29/09/2022	130,16
OGK7B79	F 43 2943613	74550	28/09/2022	130,16	OGL5J62	F 43 2943638	74550	28/09/2022	130,16
OGT8D18	F 43 2944059	74550	29/09/2022	130,16	OGZ8645	F 43 2944165	60503	29/09/2022	293,47
OJB6A68	L 43 2853878	74550	29/09/2022	130,16	OJG0716	L 43 2852500	74550	28/09/2022	130,16
OKH4I72	L 43 2852917	74550	28/09/2022	130,16	OKH4I72	F 43 2943363	60503	28/09/2022	293,47
OLQ0253	L 43 2853515	74550	29/09/2022	130,16	OMR0700	L 43 2852103	74550	28/09/2022	130,16
OMS2289	L 43 2853932	74550	29/09/2022	130,16	OMW0289	F 43 2943494	56732	28/09/2022	130,16
ONF0I85	L 43 2852222	74550	28/09/2022	130,16	ONG1007	F 43 2944820	60412	30/09/2022	195,23
ONN2G60	F 43 2944133	60503	29/09/2022	293,47	OOH3306	L 43 2854741	74550	30/09/2022	130,16
OOR8J91	L 43 2853805	74550	29/09/2022	130,16	OOS9G70	F 43 2944295	60503	29/09/2022	293,47
OPS5G21	F 43 2944827	74630	30/09/2022	195,23	OTH0357	F 43 2944074	60503	29/09/2022	293,47
OVH3E22	F 43 2944870	74550	30/09/2022	130,16	OVU0883	F 43 2943802	60503	29/09/2022	293,47
OWI3266	L 43 2852768	74550	28/09/2022	130,16	OWZ6D99	F 43 2944337	60503	29/09/2022	293,47
OXY2E48	F 43 2943169	74550	28/09/2022	130,16	OZI2D11	L 43 2855122	74550	30/09/2022	130,16
PBC7G20	F 43 2944399	60503	29/09/2022	293,47	PBL2C28	F 43 2943640	74630	28/09/2022	195,23
PGQ4431	F 43 2945016	74550	30/09/2022	130,16	PHC6760	F 43 2943630	74550	28/09/2022	130,16
PHG4A04	L 43 2853086	74550	28/09/2022	130,16	PHH0H93	L 43 2854721	74550	29/09/2022	130,16
PHL7F17	F 43 2942752	60503	28/09/2022	293,47	PJO6C76	F 43 2944279	60412	29/09/2022	195,23
PKD4J90	F 43 2943478	60412	28/09/2022	195,23	POW5C50	F 43 2944948	60503	30/09/2022	293,47
PQH1818	L 43 2853197	74550	28/09/2022	130,16	PQL2580	L 43 2854115	74550	29/09/2022	130,16
PRN3A09	F 43 2943552	56732	28/09/2022	130,16	PRO0471	F 43 2944930	74550	30/09/2022	130,16
PUT8B05	F 43 2944759	74550	29/09/2022	130,16	PUX7507	F 43 2944683	60503	29/09/2022	293,47
PWC3F62	F 43 2943544	74550	28/09/2022	130,16	PWT8425	F 43 2944109	74550	29/09/2022	130,16
PWW4A12	F 43 2942847	74550	28/09/2022	130,16	PXD6330	L 43 2853697	74550	29/09/2022	130,16
PXE4998	L 43 2852356	74550	28/09/2022	130,16	PXH6664	F 43 2943582	74550	28/09/2022	130,16
PXN6522	F 43 2943737	60503	29/09/2022	293,47	PXQ8D18	L 43 2853342	74630	29/09/2022	195,23

PYE3I51	L 43 2854988	74550	30/09/2022	130,16	PYF2373	L 43 2853779	74630	29/09/2022	195,23
PYF2373	L 43 2853773	74550	29/09/2022	130,16	PYF2373	L 43 2853768	74630	29/09/2022	195,23
PYG0C47	F 43 2943714	74550	29/09/2022	130,16	PYI1089	F 43 2943121	74550	28/09/2022	130,16
PYJ5F55	F 43 2944509	74550	29/09/2022	130,16	PYN3B41	L 43 2855083	74550	30/09/2022	130,16
PYN6184	F 43 2942778	60503	28/09/2022	293,47	PYN9987	F 43 2943594	60412	28/09/2022	195,23
PYQ2355	F 43 2944587	60503	29/09/2022	293,47	PYR7B02	L 43 2854034	74550	29/09/2022	130,16
PYT0A50	F 43 2944595	74550	29/09/2022	130,16	PYT2164	L 43 2855211	74550	30/09/2022	130,16
PYX8D36	L 43 2853890	74550	29/09/2022	130,16	PZG4E11	L 43 2853193	74550	28/09/2022	130,16
PZH2D21	F 43 2942979	60503	28/09/2022	293,47	PZH6433	F 43 2943056	60503	28/09/2022	293,47
PZK4437	L 43 2852588	74550	28/09/2022	130,16	PZK8J02	L 43 2853972	74550	29/09/2022	130,16
PZL6346	L 43 2852152	74550	28/09/2022	130,16	PZN0445	F 43 2943109	74550	28/09/2022	130,16
PZO7B33	L 43 2852581	74550	28/09/2022	130,16	PZP5651	F 43 2943467	60503	28/09/2022	293,47
PZP6721	L 43 2854310	74550	29/09/2022	130,16	PZR1716	F 43 2944523	74550	29/09/2022	130,16
PZS5J48	F 43 2943580	74550	28/09/2022	130,16	PZS9065	F 43 2944733	74550	29/09/2022	130,16
PZU8687	F 43 2944926	60503	30/09/2022	293,47	PZZ3330	F 43 2943565	56732	28/09/2022	130,16
PZZ3330	F 43 2944819	60412	30/09/2022	195,23	QAC2304	L 43 2853348	74630	29/09/2022	195,23
QAD2D62	L 43 2852931	74550	28/09/2022	130,16	QAD2D62	L 43 2852390	74550	28/09/2022	130,16
QAJ0H67	E 43 1037733	74550	29/09/2022	130,16	QAM7I01	F 43 2944021	74550	29/09/2022	130,16
QAM8G68	F 43 2942827	60503	28/09/2022	293,47	QAO3I32	F 43 2943261	60503	28/09/2022	293,47
QAS9C65	L 43 2852160	74630	28/09/2022	195,23	QAU4F67	L 43 2852783	74550	28/09/2022	130,16
QBA0944	L 43 2852417	74550	28/09/2022	130,16	QBA1271	E 43 1037629	74550	28/09/2022	130,16
QBA1708	L 43 2853063	74550	28/09/2022	130,16	QBA2314	F 43 2943919	60503	29/09/2022	293,47
QBA2949	F 43 2944143	60412	29/09/2022	195,23	QBA2949	F 43 2944830	74550	30/09/2022	130,16
QBA3192	F 43 2943099	74630	28/09/2022	195,23	QBA3C84	L 43 2855126	74550	30/09/2022	130,16
QBA3I68	L 43 2852313	74630	28/09/2022	195,23	QBA3I68	F 43 2943816	74550	29/09/2022	130,16
QBA4455	F 43 2944653	60503	29/09/2022	293,47	QBA8986	F 43 2942896	60412	28/09/2022	195,23
QBA8F02	L 43 2854197	74550	29/09/2022	130,16	QBB0H63	F 43 2944777	74550	30/09/2022	130,16
QBB2500	L 43 2855297	74550	30/09/2022	130,16	QBB2624	F 43 2943778	60503	29/09/2022	293,47
QBB2I78	F 43 2944960	60412	30/09/2022	195,23	QBB3527	L 43 2854565	74630	29/09/2022	195,23
QBB3948	F 43 2944512	60503	29/09/2022	293,47	QBB4D98	F 43 2942733	60503	28/09/2022	293,47
QBB7924	F 43 2944752	74550	29/09/2022	130,16	QBB8A75	E 43 1037012	74550	27/09/2022	130,16
QBB8G87	F 43 2944498	74550	29/09/2022	130,16	QBB9742	F 43 2944078	74630	29/09/2022	195,23
QBB9F12	F 43 2944011	60412	29/09/2022	195,23	QBC1016	F 43 2944221	74550	29/09/2022	130,16
QBC2190	L 43 2855065	74550	30/09/2022	130,16	QBC3H56	F 43 2943936	74630	29/09/2022	195,23
QBC4336	F 43 2945030	60503	30/09/2022	293,47	QBC4489	F 43 2942794	60503	28/09/2022	293,47
QBC4489	F 43 2943009	60503	28/09/2022	293,47	QBC6J51	F 43 2942861	74630	28/09/2022	195,23
QBC8261	L 43 2850786	74550	27/09/2022	130,16	QBC9763	L 43 2854265	74550	29/09/2022	130,16
QBD0555	F 43 2943785	60503	29/09/2022	293,47	QBD0610	E 43 1037349	74550	28/09/2022	130,16
QBD0909	E 43 1038057	74550	29/09/2022	130,16	QBD0E98	L 43 2854150	74550	29/09/2022	130,16
QBD1518	F 43 2944104	74550	29/09/2022	130,16	QBD2109	F 43 2942912	60503	28/09/2022	293,47
QBD2G16	L 43 2855108	74550	30/09/2022	130,16	QBD2H33	L 43 2854049	74630	29/09/2022	195,23
QBD3342	E 43 1038107	74550	29/09/2022	130,16	QBD5717	L 43 2852894	74550	28/09/2022	130,16
QBD6335	L 43 2855314	74550	30/09/2022	130,16	QBD8010	F 43 2943895	74550	29/09/2022	130,16
QBD9549	F 43 2943037	74550	28/09/2022	130,16	QBD9C04	E 43 1037747	74550	29/09/2022	130,16
QBE2C03	F 43 2944131	60503	29/09/2022	293,47	QBE2H21	F 43 2943288	60503	28/09/2022	293,47
QBE4647	L 43 2853207	74550	28/09/2022	130,16	QBE5D74	F 43 2943835	74550	29/09/2022	130,16
QBE5I88	F 43 2943386	60503	28/09/2022	293,47	QBE9990	F 43 2944319	60503	29/09/2022	293,47
QBE9I48	F 43 2944105	60503	29/09/2022	293,47	QBF1B10	F 43 3002223	74550	14/11/2022	130,16
QBF2800	L 43 2853998	74630	29/09/2022	195,23	QBF4B20	L 43 2853781	74550	29/09/2022	130,16
QBF5152	F 43 2943763	74550	29/09/2022	130,16	QBF5152	L 43 2852573	74550	28/09/2022	130,16
QBF5787	F 43 2943588	60503	28/09/2022	293,47	QBF6551	F 43 2944080	60503	29/09/2022	293,47
QBF6843	L 43 2853019	74550	28/09/2022	130,16	QBF7605	F 43 2942688	74550	28/09/2022	130,16
QBF7605	F 43 2944185	74550	29/09/2022	130,16	QBF7605	F 43 2943912	60503	29/09/2022	293,47
QBF7F70	F 43 2943908	60503	29/09/2022	293,47	QBG2104	L 43 2853789	74630	29/09/2022	195,23
QBG2104	E 43 1037417	74550	28/09/2022	130,16	QBG2104	E 43 1037461	74550	28/09/2022	130,16
QBG2104	E 43 1036929	74630	27/09/2022	195,23	QBG2104	L 43 2852512	74710	28/09/2022	880,41
QBG2104	L 43 2855239	74630	30/09/2022	195,23	QBG4J59	F 43 2943069	60412	28/09/2022	195,23
QBG5819	L 43 2855274	74550	30/09/2022	130,16	QBG6064	L 43 2852908	74550	28/09/2022	130,16
QBG7198	L 43 2853668	74550	29/09/2022	130,16	QBG8964	F 43 2944913	74550	30/09/2022	130,16
QBH1704	L 43 2853673	74550	29/09/2022	130,16	QBH2332	F 43 2943975	74550	29/09/2022	130,16
QBH2G21	L 43 2854640	74630	29/09/2022	195,23	QBH4703	F 43 2944106	60503	29/09/2022	293,47
QBH4H16	L 43 2854187	74630	29/09/2022	195,23	QBH5692	F 43 2943246	74550	28/09/2022	130,16
QBH5A93	F 43 2943560	60503	28/09/2022	293,47	QBH5B78	L 43 2852639	74550	28/09/2022	130,16
QBH5B78	F 43 2942773	74550	28/09/2022	130,16	QBH6486	F 43 2943220	74550	28/09/2022	130,16
QBH6607	F 43 2944941	60503	30/09/2022	293,47	QBH6803	L 43 2852521	74550	28/09/2022	130,16
QBH6906	F 43 2943442	60503	28/09/2022	293,47	QBH7903	F 43 2944680	74550	29/09/2022	130,16
QBH8949	L 43 2853590	74550	29/09/2022	130,16	QBH9C13	L 43 2854843	74550	30/09/2022	130,16
QBI0639	F 43 2943891	60412	29/09/2022	195,23	QBI0639	F 43 2943984	60412	29/09/2022	195,23
QBI1970	F 43 2944072	74550	29/09/2022	130,16	QBI1970	F 43 2944886	74550	30/09/2022	130,16
QBI2J54	F 43 2943574	60503	28/09/2022	293,47	QBI3356	L 43 2854982	74550	30/09/2022	130,16

QBI3705	L 43 2852708	74550	28/09/2022	130,16	QBI3886	F 43 2944860	74550	30/09/2022	130,16
QBI4015	L 43 2850811	74630	27/09/2022	195,23	QBI4289	F 43 2944403	60503	29/09/2022	293,47
QBI4485	F 43 2943235	60503	28/09/2022	293,47	QBI4801	F 43 2944675	60503	29/09/2022	293,47
QBI4H03	F 43 2944565	60503	29/09/2022	293,47	QBI6169	F 43 2944682	60412	29/09/2022	195,23
QBI7592	F 43 2942790	60412	28/09/2022	195,23	QBI7592	F 43 2943799	60412	29/09/2022	195,23
QBI7973	F 43 2944394	56732	29/09/2022	130,16	QBI8F56	F 43 2942766	60503	28/09/2022	293,47
QBI9866	F 43 2944186	60503	29/09/2022	293,47	QBJ1A52	L 43 2852730	74550	28/09/2022	130,16
QBJ1H21	F 43 2943614	60412	28/09/2022	195,23	QBJ2958	F 43 2942878	60503	28/09/2022	293,47
QBJ4281	F 43 2942747	74550	28/09/2022	130,16	QBJ4831	F 43 2944175	60503	29/09/2022	293,47
QBJ4876	L 43 2855226	74550	30/09/2022	130,16	QBJ7D66	L 43 2854379	74550	29/09/2022	130,16
QBK0289	L 43 2852835	74550	28/09/2022	130,16	QBK0796	L 43 2855036	74550	30/09/2022	130,16
QBK0823	F 43 2943920	60503	29/09/2022	293,47	QBK1410	F 43 2943824	60503	29/09/2022	293,47
QBK1737	F 43 2944368	60412	29/09/2022	195,23	QBK1859	L 43 2853907	74550	29/09/2022	130,16
QBK3472	F 43 2942783	74550	28/09/2022	130,16	QBK4024	L 43 2855182	74550	30/09/2022	130,16
QBK4096	L 43 2852579	74550	28/09/2022	130,16	QBK4388	L 43 2852197	74550	28/09/2022	130,16
QBK4631	L 43 2853694	74550	29/09/2022	130,16	QBK7822	F 43 2943916	60503	29/09/2022	293,47
QBK7H85	F 43 2942840	74630	28/09/2022	195,23	QBK8231	F 43 2944113	60412	29/09/2022	195,23
QBK8262	L 43 2852829	74550	28/09/2022	130,16	QBK8408	F 43 2942855	60503	28/09/2022	293,47
QBL2608	L 43 2853599	74550	29/09/2022	130,16	QBL2846	F 43 2944883	74550	30/09/2022	130,16
QBL3533	F 43 2943834	60503	29/09/2022	293,47	QBL3A01	F 43 2943655	60412	29/09/2022	195,23
QBL4560	F 43 2943878	74550	29/09/2022	130,16	QBL5790	L 43 2852380	74630	28/09/2022	195,23
QBL6590	F 43 2943371	60412	28/09/2022	195,23	QBL6735	L 43 2854067	74550	29/09/2022	130,16
QBL6882	F 43 2944392	60503	29/09/2022	293,47	QBL7873	L 43 2852538	74550	28/09/2022	130,16
QBL7A09	F 43 2943137	60503	28/09/2022	293,47	QBM0879	F 43 2942918	60412	28/09/2022	195,23
QBM1551	F 43 2944787	74550	30/09/2022	130,16	QBM2875	L 43 2852924	74550	28/09/2022	130,16
QBM2875	L 43 2853854	74550	29/09/2022	130,16	QBM4172	E 43 1036981	74550	27/09/2022	130,16
QBM4346	L 43 2854656	74550	29/09/2022	130,16	QBM4B62	F 43 2943618	60503	28/09/2022	293,47
QBM5002	F 43 2941625	74550	27/09/2022	130,16	QBM7333	F 43 2944684	74550	29/09/2022	130,16
QBM8254	E 43 1036915	74550	27/09/2022	130,16	QBM9D93	F 43 2943596	60503	28/09/2022	293,47
QBN1C75	L 43 2850823	74550	27/09/2022	130,16	QBN1I21	F 43 2944017	60503	29/09/2022	293,47
QBN2349	L 43 2852545	74550	28/09/2022	130,16	QBN2B72	L 43 2852671	74550	28/09/2022	130,16
QBN3401	F 43 2944840	74630	30/09/2022	195,23	QBN3993	F 43 2943840	60503	29/09/2022	293,47
QBN3G50	L 43 2854234	74550	29/09/2022	130,16	QBN4672	F 43 2943871	74550	29/09/2022	130,16
QBN6366	F 43 2944415	60503	29/09/2022	293,47	QBN6D80	L 43 2854110	74550	29/09/2022	130,16
QBN8546	L 43 2853985	74550	29/09/2022	130,16	QBN8D15	L 43 2854664	74630	29/09/2022	195,23
QBN9952	F 43 2944103	74550	29/09/2022	130,16	QBN9G89	F 43 2944500	74550	29/09/2022	130,16
QBN9I90	F 43 2944495	74550	29/09/2022	130,16	QBO2I78	F 43 2944020	60503	29/09/2022	293,47
QBO3476	L 43 2853605	74630	29/09/2022	195,23	QBO3564	F 43 2942864	60503	28/09/2022	293,47
QBO3942	L 43 2852780	74550	28/09/2022	130,16	QBO5019	E 43 1037485	74550	28/09/2022	130,16
QBO6277	L 43 2852572	74550	28/09/2022	130,16	QBO7503	L 43 2854999	74550	30/09/2022	130,16
QBO7517	E 43 1037064	74550	27/09/2022	130,16	QBO7778	L 43 2852773	74550	28/09/2022	130,16
QBO7955	F 43 2943353	60503	28/09/2022	293,47	QBO7D73	F 43 2943516	60503	28/09/2022	293,47
QBO8202	L 43 2853632	74550	29/09/2022	130,16	QBO8342	F 43 2943767	60503	29/09/2022	293,47
QBO8I10	F 43 2943843	56732	29/09/2022	130,16	QBP0225	F 43 2944475	60503	29/09/2022	293,47
QBP0B75	L 43 2852622	74630	28/09/2022	195,23	QBP2141	F 43 2943786	60503	29/09/2022	293,47
QBP2769	F 43 2943662	74550	29/09/2022	130,16	QBP2A13	L 43 2854595	74550	29/09/2022	130,16
QBP3605	F 43 2943972	60503	29/09/2022	293,47	QBP3I93	F 43 2945020	74550	30/09/2022	130,16
QBP6429	F 43 2944833	74630	30/09/2022	195,23	QBP9I08	F 43 2942744	74550	28/09/2022	130,16
QBP9697	L 43 2852457	74550	28/09/2022	130,16	QBQ3019	L 43 2852690	74550	28/09/2022	130,16
QBQ3793	L 43 2852758	74550	28/09/2022	130,16	QBQ4630	F 43 2943551	60503	28/09/2022	293,47
QBQ4I40	F 43 2944349	60503	29/09/2022	293,47	QBQ5J02	F 43 2944261	60503	29/09/2022	293,47
QBQ7131	F 43 2943195	60503	28/09/2022	293,47	QBQ8353	F 43 2943681	74550	29/09/2022	130,16
QBQ8E16	F 43 2942944	56732	28/09/2022	130,16	QBR1138	L 43 2852525	74550	28/09/2022	130,16
QBR1276	E 43 1037120	74550	27/09/2022	130,16	QBR1304	F 43 2941602	74550	27/09/2022	130,16
QBR2167	F 43 2944033	74550	29/09/2022	130,16	QBR2512	F 43 2944978	60412	30/09/2022	195,23
QBR3D85	L 43 2852342	74550	28/09/2022	130,16	QBR3J78	F 43 2943264	60503	28/09/2022	293,47
QBR4545	F 43 2947683	74630	02/10/2022	195,23	QBR4545	F 43 2957595	74550	09/10/2022	130,16
QBR5422	F 43 2942890	60503	28/09/2022	293,47	QBR5703	F 43 2943260	60412	28/09/2022	195,23
QBR6219	F 43 2941612	60412	27/09/2022	195,23	QBR6681	L 43 2852704	74550	28/09/2022	130,16
QBR7149	F 43 2944006	60503	29/09/2022	293,47	QBR7819	F 43 2944293	60503	29/09/2022	293,47
QBR7F65	F 43 2942672	74630	28/09/2022	195,23	QBR8842	F 43 2943249	60503	28/09/2022	293,47
QBR8E22	F 43 2944188	60503	29/09/2022	293,47	QBS0044	L 43 2853758	74550	29/09/2022	130,16
QBS1257	F 43 2942826	56732	28/09/2022	130,16	QBS1J86	L 43 2853174	74550	28/09/2022	130,16
QBS2970	F 43 2944375	60503	29/09/2022	293,47	QBS3481	F 43 2944452	60503	29/09/2022	293,47
QBS3933	F 43 2944755	74550	29/09/2022	130,16	QBS3D51	F 43 2943450	60503	28/09/2022	293,47
QBS4471	L 43 2854095	74550	29/09/2022	130,16	QBS5C91	L 43 2854051	74550	29/09/2022	130,16
QBS5C91	L 43 2854010	74550	29/09/2022	130,16	QBS6612	F 43 2943738	74550	29/09/2022	130,16
QBS8A39	F 43 2944373	60503	29/09/2022	293,47	QBS9203	L 43 2854157	74550	29/09/2022	130,16
QBS9203	L 43 2853637	74550	29/09/2022	130,16	QBS9898	L 43 2853655	74550	29/09/2022	130,16
QBT0509	F 43 2943857	60503	29/09/2022	293,47	QBT0714	L 43 2853148	74550	28/09/2022	130,16

QBT1403	L 43 2852895	74550	28/09/2022	130,16	QBT2B22	L 43 2853879	74550	29/09/2022	130,16
QBT2G08	F 43 2944201	74550	29/09/2022	130,16	QBT3C41	F 43 2944335	60503	29/09/2022	293,47
QBT5170	F 43 2941604	74550	27/09/2022	130,16	QBT5821	F 43 2943553	60503	28/09/2022	293,47
QBT5996	F 43 2943730	74550	29/09/2022	130,16	QBT6141	L 43 2852703	74550	28/09/2022	130,16
QBT6489	F 43 2943999	60503	29/09/2022	293,47	QBT6853	L 43 2855020	74550	30/09/2022	130,16
QBT6885	F 43 2942745	60503	28/09/2022	293,47	QBT7511	F 43 2941610	74550	27/09/2022	130,16
QBT7913	L 43 2854559	74550	29/09/2022	130,16	QBU1A02	F 43 2944794	74550	30/09/2022	130,16
QBU2G88	F 43 2944717	74550	29/09/2022	130,16	QBU3579	L 43 2852101	74630	28/09/2022	195,23
QBU3B36	L 43 2853572	74550	29/09/2022	130,16	QBU3G13	L 43 2853203	74550	28/09/2022	130,16
QBU5544	L 43 2854706	74550	29/09/2022	130,16	QBU5544	F 43 2944821	74550	30/09/2022	130,16
QBU5544	F 43 2944822	74550	30/09/2022	130,16	QBU5544	F 43 2944877	74630	30/09/2022	195,23
QBU5544	F 43 2944878	74710	30/09/2022	880,41	QBU5544	F 43 2944868	74550	30/09/2022	130,16
QBU5688	L 43 2854145	74550	29/09/2022	130,16	QBU5834	L 43 2852685	74550	28/09/2022	130,16
QBU5A53	L 43 2853306	74550	29/09/2022	130,16	QBU5C72	L 43 2853630	74550	29/09/2022	130,16
QBU5D25	F 43 2943866	74550	29/09/2022	130,16	QBU5F20	L 43 2852527	74550	28/09/2022	130,16
QBU5J91	F 43 2944094	74550	29/09/2022	130,16	QBU8J95	L 43 2855189	74550	30/09/2022	130,16
QBV0901	F 43 2944088	60503	29/09/2022	293,47	QBV0959	F 43 2943933	60503	29/09/2022	293,47
QBV0J31	F 43 2944438	60503	29/09/2022	293,47	QBV2139	L 43 2853576	74550	29/09/2022	130,16
QBV2139	L 43 2853492	74550	29/09/2022	130,16	QBV2139	L 43 2854892	74550	30/09/2022	130,16
QBV2139	E 43 1038052	74550	29/09/2022	130,16	QBV2659	L 43 2852550	74550	28/09/2022	130,16
QBV5598	E 43 1037914	74550	29/09/2022	130,16	QBV5598	L 43 2855212	74550	30/09/2022	130,16
QBV6441	F 43 2942804	60503	28/09/2022	293,47	QBV6F54	F 43 2943240	60503	28/09/2022	293,47
QBV7751	F 43 2943868	74550	29/09/2022	130,16	QBW0153	F 43 2943650	74550	29/09/2022	130,16
QBW2268	F 43 2943577	74550	28/09/2022	130,16	QBW3450	F 43 2943804	60503	29/09/2022	293,47
QBW3718	L 43 2852631	74550	28/09/2022	130,16	QBW4007	F 43 2943836	60503	29/09/2022	293,47
QBW4D77	F 43 2943090	60503	28/09/2022	293,47	QBW5C55	F 43 2943156	74630	28/09/2022	195,23
QBW7H90	L 43 2853585	74550	29/09/2022	130,16	QBW9I84	L 43 2852333	74550	28/09/2022	130,16
QBW9I84	E 43 1037458	74550	28/09/2022	130,16	QBX0H88	L 43 2853318	74550	29/09/2022	130,16
QBX1832	L 43 2853380	74550	29/09/2022	130,16	QBX2703	L 43 2855237	74550	30/09/2022	130,16
QBX3581	F 43 2943830	60412	29/09/2022	195,23	QBX4994	F 43 2944167	74550	29/09/2022	130,16
QBX4J54	F 43 2943741	60503	29/09/2022	293,47	QBX4J54	F 43 2942741	60503	28/09/2022	293,47
QBX5F86	F 43 2944445	60503	29/09/2022	293,47	QBX6555	F 43 2944101	74550	29/09/2022	130,16
QBX6602	F 43 2943647	74550	28/09/2022	130,16	QBX6C53	F 43 2944546	74550	29/09/2022	130,16
QBX7575	L 43 2854322	74630	29/09/2022	195,23	QBX7961	F 43 2943215	74630	28/09/2022	195,23
QBX7G95	F 43 2943792	60503	29/09/2022	293,47	QBX8001	F 43 2942879	74550	28/09/2022	130,16
QBX8E06	L 43 2854822	74630	30/09/2022	195,23	QBX8F25	F 43 2944634	60503	29/09/2022	293,47
QBX9231	F 43 2942797	74550	28/09/2022	130,16	QBX9250	L 43 2855151	74550	30/09/2022	130,16
QBX9F15	F 43 2944501	60503	29/09/2022	293,47	QBY0218	F 43 2942958	74630	28/09/2022	195,23
QBY0853	F 43 2943805	60503	29/09/2022	293,47	QBY0G57	F 43 2972506	60503	21/10/2022	293,47
QBY0G57	F 43 2975099	74630	23/10/2022	195,23	QBY1837	F 43 2944125	60503	29/09/2022	293,47
QBY1F51	L 43 2854720	74550	29/09/2022	130,16	QBY2933	L 43 2852320	74550	28/09/2022	130,16
QBY4535	F 43 2943142	60503	28/09/2022	293,47	QBY5D15	F 43 2944503	60503	29/09/2022	293,47
QBY6845	L 43 2852792	74550	28/09/2022	130,16	QBY7439	L 43 2853400	74550	29/09/2022	130,16
QBY7487	E 43 1038091	74630	29/09/2022	195,23	QBY8895	L 43 2853493	74550	29/09/2022	130,16
QBY8975	E 43 1037732	74550	29/09/2022	130,16	QBY8J50	L 43 2853530	74630	29/09/2022	195,23
QBY9113	F 43 2943474	60503	28/09/2022	293,47	QBY9H26	F 43 2943593	60503	28/09/2022	293,47
QBY9J02	E 43 1037086	74550	27/09/2022	130,16	QBZ0I37	F 43 2944322	60503	29/09/2022	293,47
QBZ1394	F 43 2943539	60503	28/09/2022	293,47	QBZ2410	F 43 2943822	60503	29/09/2022	293,47
QBZ2666	E 43 1037849	74550	29/09/2022	130,16	QBZ4153	F 43 2943183	74550	28/09/2022	130,16
QBZ4G02	F 43 2945019	74550	30/09/2022	130,16	QBZ4J61	F 43 2942765	60503	28/09/2022	293,47
QBZ8728	F 43 2944488	60503	29/09/2022	293,47	QCA0C03	F 43 2943636	74550	28/09/2022	130,16
QCA0C03	F 43 2943637	74550	28/09/2022	130,16	QCA2D90	F 43 2944929	60503	30/09/2022	293,47
QCA2G41	L 43 2854074	74550	29/09/2022	130,16	QCA3926	L 43 2853749	74550	29/09/2022	130,16
QCA4037	L 43 2852955	74630	28/09/2022	195,23	QCA4734	F 43 2941601	74710	27/09/2022	880,41
QCA4A42	F 43 2944340	60503	29/09/2022	293,47	QCA6C56	F 43 2945069	74550	30/09/2022	130,16
QCA7600	L 43 2854215	74630	29/09/2022	195,23	QCA8062	L 43 2854212	74550	29/09/2022	130,16
QCA8524	F 43 2944556	60503	29/09/2022	293,47	QCA8931	F 43 2945028	60503	30/09/2022	293,47
QCB1281	L 43 2854011	74550	29/09/2022	130,16	QCB1904	F 43 2943144	60503	28/09/2022	293,47
QCB2241	L 43 2854332	74550	29/09/2022	130,16	QCB2974	L 43 2854171	74550	29/09/2022	130,16
QCB3031	L 43 2852326	74550	28/09/2022	130,16	QCB3531	L 43 2853435	74550	29/09/2022	130,16
QCB4744	E 43 1037925	74550	29/09/2022	130,16	QCB4A83	L 43 2852717	74550	28/09/2022	130,16
QCB5A59	F 43 2943032	74550	28/09/2022	130,16	QCB6685	F 43 2943293	74550	28/09/2022	130,16
QCB6872	F 43 2942680	74550	28/09/2022	130,16	QCB7F34	L 43 2852189	74550	28/09/2022	130,16
QCB9748	F 43 2943989	60503	29/09/2022	293,47	QCB9748	F 43 2945073	74550	30/09/2022	130,16
QCB9D04	L 43 2852804	74630	28/09/2022	195,23	QCC1581	F 43 2943217	60503	28/09/2022	293,47
QCC1G37	E 43 1037093	74550	27/09/2022	130,16	QCC2776	F 43 2943149	60412	28/09/2022	195,23
QCC2G28	L 43 2852869	74550	28/09/2022	130,16	QCC5396	F 43 2943209	60503	28/09/2022	293,47
QCC6465	L 43 2852778	74550	28/09/2022	130,16	QCC6938	F 43 2941608	74550	27/09/2022	130,16
QCC6938	L 43 2854021	74550	29/09/2022	130,16	QCC6J41	L 43 2853715	74630	29/09/2022	195,23
QCC6J41	L 43 2853678	74550	29/09/2022	130,16	QCC8651	F 43 2943760	74550	29/09/2022	130,16

QCC8773	F 43 2944420	60503	29/09/2022	293,47	QCC8874	F 43 2943827	60412	29/09/2022	195,23
QCC8170	F 43 2943196	60503	28/09/2022	293,47	QCC8J62	F 43 2944095	74550	29/09/2022	130,16
QCC9096	L 43 2852041	74550	27/09/2022	130,16	QCD0111	L 43 2852977	74550	28/09/2022	130,16
QCD0693	F 43 2943625	74550	28/09/2022	130,16	QCD2146	F 43 2944852	74550	30/09/2022	130,16
QCD2303	F 43 2942947	60503	28/09/2022	293,47	QCD3531	F 43 2943910	60503	29/09/2022	293,47
QCD3654	F 43 2944291	74550	29/09/2022	130,16	QCD4C98	L 43 2852438	74550	28/09/2022	130,16
QCD5189	L 43 2854304	74550	29/09/2022	130,16	QCD5555	L 43 2854058	74550	29/09/2022	130,16
QCD6D10	L 43 2853736	74550	29/09/2022	130,16	QCD8449	F 43 2944146	60503	29/09/2022	293,47
QCD8I80	F 43 2944809	74630	30/09/2022	195,23	QCD9388	L 43 2850799	74550	27/09/2022	130,16
QCE0220	F 43 2943845	74550	29/09/2022	130,16	QCE0836	L 43 2852515	74550	28/09/2022	130,16
QCE1329	F 43 2943779	60503	29/09/2022	293,47	QCE1462	F 43 2943148	74550	28/09/2022	130,16
QCE1923	L 43 2852577	74550	28/09/2022	130,16	QCE2020	F 43 2943026	74550	28/09/2022	130,16
QCE2771	F 43 2943141	60503	28/09/2022	293,47	QCE3000	F 43 2944912	74630	30/09/2022	195,23
QCE4J12	L 43 2852393	74550	28/09/2022	130,16	QCE5282	F 43 2944937	60503	30/09/2022	293,47
QCE6I80	F 43 2944285	56732	29/09/2022	130,16	QCE7410	F 43 2944635	60503	29/09/2022	293,47
QCE7I03	F 43 2942838	74550	28/09/2022	130,16	QCF2338	F 43 2943495	60412	28/09/2022	195,23
QCF2975	E 43 1036968	74550	27/09/2022	130,16	QCF3957	F 43 2942945	60503	28/09/2022	293,47
QCF3A92	F 43 2943583	60503	28/09/2022	293,47	QCF4388	L 43 2852867	74630	28/09/2022	195,23
QCF5031	F 43 2943839	60503	29/09/2022	293,47	QCF5322	F 43 2945021	74550	30/09/2022	130,16
QCF6147	L 43 2855013	74550	30/09/2022	130,16	QCF8462	F 43 2942891	60503	28/09/2022	293,47
QCF8618	L 43 2855148	74550	30/09/2022	130,16	QCF8778	L 43 2854616	74630	29/09/2022	195,23
QCF8837	L 43 2852327	74550	28/09/2022	130,16	QCF9455	F 43 2944200	74550	29/09/2022	130,16
QCG0193	L 43 2852556	74550	28/09/2022	130,16	QCG0279	F 43 2942681	74550	28/09/2022	130,16
QCG0B24	F 43 2942832	74630	28/09/2022	195,23	QCG0B47	F 43 2943187	74550	28/09/2022	130,16
QCG0D04	E 43 1037708	74550	29/09/2022	130,16	QCG1A29	F 43 2943347	60503	28/09/2022	293,47
QCG2087	F 43 2942989	60503	28/09/2022	293,47	QCG2282	F 43 2944268	60503	29/09/2022	293,47
QCG2801	L 43 2854225	74550	29/09/2022	130,16	QCG3032	L 43 2852608	74550	28/09/2022	130,16
QCG3153	L 43 2853260	74550	28/09/2022	130,16	QCG3420	F 43 2944678	56732	29/09/2022	130,16
QCG5113	L 43 2854924	74550	30/09/2022	130,16	QCG5265	F 43 2944586	74550	29/09/2022	130,16
QCG5797	F 43 2943499	74630	28/09/2022	195,23	QCG5922	L 43 2854122	74550	29/09/2022	130,16
QCG6815	F 43 2943962	74550	29/09/2022	130,16	QCG7B04	F 43 2944060	60503	29/09/2022	293,47
QCG8077	E 43 1037940	74550	29/09/2022	130,16	QCG8J12	F 43 2944825	74550	30/09/2022	130,16
QCG9B73	L 43 2853394	74550	29/09/2022	130,16	QCG9C36	F 43 2944526	60503	29/09/2022	293,47
QCH0J66	L 43 2852447	74550	28/09/2022	130,16	QCH1G94	F 43 2942808	60503	28/09/2022	293,47
QCH2071	F 43 2945047	60503	30/09/2022	293,47	QCH2417	L 43 2855089	74550	30/09/2022	130,16
QCH2663	F 43 2943776	60503	29/09/2022	293,47	QCH3345	F 43 2944535	74630	29/09/2022	195,23
QCH3345	F 43 2944537	74630	29/09/2022	195,23	QCH3C98	F 43 2943077	60503	28/09/2022	293,47
QCH6608	F 43 2942842	60503	28/09/2022	293,47	QCH6B59	L 43 2854037	74550	29/09/2022	130,16
QCH7I02	F 43 2945015	74550	30/09/2022	130,16	QCH8742	L 43 2852794	74550	28/09/2022	130,16
QCH9481	F 43 2990896	60503	04/11/2022	293,47	QCI0583	F 43 2943025	60503	28/09/2022	293,47
QCI0C07	E 43 1037725	74550	29/09/2022	130,16	QCI1522	L 43 2853719	74550	29/09/2022	130,16
QCI2970	L 43 2853800	74550	29/09/2022	130,16	QCI3220	F 43 2943378	56732	28/09/2022	130,16
QCI3363	F 43 2945086	60412	30/09/2022	195,23	QCI4J66	F 43 2943334	60503	28/09/2022	293,47
QCI5318	F 43 2944650	74550	29/09/2022	130,16	QCI8188	F 43 2942964	74550	28/09/2022	130,16
QCI8390	L 43 2852729	74550	28/09/2022	130,16	QCI8427	F 43 2943291	60503	28/09/2022	293,47
QCI8D54	F 43 2944240	60503	29/09/2022	293,47	QCI9608	E 43 1037201	74550	28/09/2022	130,16
QCI9990	F 43 2944299	60503	29/09/2022	293,47	QCJ0006	F 43 2944163	60503	29/09/2022	293,47
QCJ0606	F 43 2942953	74550	28/09/2022	130,16	QCJ1829	F 43 2944259	56732	29/09/2022	130,16
QCJ2697	L 43 2853647	74550	29/09/2022	130,16	QCJ3449	L 43 2854132	74550	29/09/2022	130,16
QCJ3679	F 43 2944608	56732	29/09/2022	130,16	QCJ4253	L 43 2852379	74550	28/09/2022	130,16
QCJ4743	F 43 2945071	60503	30/09/2022	293,47	QCJ4819	F 43 2943409	56732	28/09/2022	130,16
QCJ5236	F 43 2944145	60503	29/09/2022	293,47	QCJ5268	F 43 2942676	74550	28/09/2022	130,16
QCJ5E74	F 43 2944858	74550	30/09/2022	130,16	QCJ5G06	F 43 2943198	60412	28/09/2022	195,23
QCJ6096	L 43 2853346	74630	29/09/2022	195,23	QCJ6F88	L 43 2850788	74630	27/09/2022	195,23
QCJ8059	F 43 2943762	60503	29/09/2022	293,47	QCJ8520	F 43 2942697	74550	28/09/2022	130,16
QCJ8G95	F 43 2943882	60503	29/09/2022	293,47	QCJ9G81	L 43 2852985	74550	28/09/2022	130,16
QCK0G52	F 43 2942717	74630	28/09/2022	195,23	QCK1418	L 43 2852337	74550	28/09/2022	130,16
QCK1E46	F 43 2943981	60503	29/09/2022	293,47	QCK3E36	F 43 2943054	56732	28/09/2022	130,16
QCK4B46	F 43 2944690	60503	29/09/2022	293,47	QCK4B46	F 43 2944691	74550	29/09/2022	130,16
QCK4G02	F 43 2943831	56732	29/09/2022	130,16	QCK4J43	F 43 2944108	74550	29/09/2022	130,16
QCK5918	L 43 2854097	74550	29/09/2022	130,16	QCK6C67	F 43 2942837	60503	28/09/2022	293,47
QCK6J58	L 43 2853278	74630	28/09/2022	195,23	QCK7191	E 43 1037735	74550	29/09/2022	130,16
QCK7E94	F 43 2943411	60503	28/09/2022	293,47	QCK7F82	F 43 2944066	60503	29/09/2022	293,47
QCK7H43	F 43 2943550	60503	28/09/2022	293,47	QCK8B72	F 43 2944865	74550	30/09/2022	130,16
QCK8C43	F 43 2943191	74550	28/09/2022	130,16	QCK8H97	F 43 2943308	74550	28/09/2022	130,16
QCK9521	F 43 2944169	60503	29/09/2022	293,47	QCK9B44	E 43 1038106	74550	29/09/2022	130,16
QCK9G09	E 43 1038108	74550	29/09/2022	130,16	QCK9J76	F 43 2943318	60503	28/09/2022	293,47
QCL0843	F 43 2942772	56732	28/09/2022	130,16	QCL0952	L 43 2852496	74550	28/09/2022	130,16
QCL1442	L 43 2855046	74550	30/09/2022	130,16	QCL1B72	E 43 1038067	74550	29/09/2022	130,16
QCL1F16	F 43 2943359	74550	28/09/2022	130,16	QCL3078	F 43 2944242	74550	29/09/2022	130,16

QCL3849	F 43 2942710	74550	28/09/2022	130,16	QCL3849	F 43 2942731	60412	28/09/2022	195,23
QCL3D15	E 43 1037600	74550	28/09/2022	130,16	QCL4478	L 43 2854932	74550	30/09/2022	130,16
QCL4B70	E 43 1037482	74550	28/09/2022	130,16	QCL4C12	F 43 2945050	74550	30/09/2022	130,16
QCL4G74	F 43 2943899	60503	29/09/2022	293,47	QCL5321	F 43 2943093	74550	28/09/2022	130,16
QCL5489	F 43 2944551	60503	29/09/2022	293,47	QCL8I40	F 43 2944893	60503	30/09/2022	293,47
QCL9658	F 43 2943274	74550	28/09/2022	130,16	QCL9D67	F 43 2942774	60503	28/09/2022	293,47
QCL9H96	L 43 2852743	74550	28/09/2022	130,16	QCL9J00	F 43 2944070	60503	29/09/2022	293,47
QCM0250	F 43 2944096	74550	29/09/2022	130,16	QCM1390	L 43 2853416	74550	29/09/2022	130,16
QCM1918	F 43 2943276	60503	28/09/2022	293,47	QCM2136	L 43 2852798	74550	28/09/2022	130,16
QCM4304	F 43 2944130	60503	29/09/2022	293,47	QCM4304	F 43 2943223	60412	28/09/2022	195,23
QCM4F67	L 43 2853528	74550	29/09/2022	130,16	QCM4H77	F 43 2942885	60503	28/09/2022	293,47
QCM6221	L 43 2853307	74550	29/09/2022	130,16	QCM6E67	F 43 2944222	60503	29/09/2022	293,47
QCM6G20	F 43 2944768	74630	30/09/2022	195,23	QCM7320	F 43 2944207	60503	29/09/2022	293,47
QCM8493	F 43 2942820	74550	28/09/2022	130,16	QCM8711	F 43 2942937	60503	28/09/2022	293,47
QCM9066	F 43 2944356	60503	29/09/2022	293,47	QCM9J77	E 43 1037880	74550	29/09/2022	130,16
QCN0161	L 43 2852406	74550	28/09/2022	130,16	QCN0790	L 43 2853731	74550	29/09/2022	130,16
QCN0B85	F 43 2943651	74550	29/09/2022	130,16	QCN0I14	L 43 2853618	74550	29/09/2022	130,16
QCN0J63	L 43 2854220	74550	29/09/2022	130,16	QCN1211	F 43 2943728	60503	29/09/2022	293,47
QCN2F13	F 43 2943055	74550	28/09/2022	130,16	QCN3C96	L 43 2853246	74550	28/09/2022	130,16
QCN4478	L 43 2852481	74550	28/09/2022	130,16	QCN4E57	F 43 2944995	60503	30/09/2022	293,47
QCN5A05	L 43 2854072	74550	29/09/2022	130,16	QCN5C35	E 43 1037967	74550	29/09/2022	130,16
QCN6510	F 43 2945099	60503	30/09/2022	293,47	QCN7459	E 43 1037375	74550	28/09/2022	130,16
QCN7459	L 43 2852136	74550	28/09/2022	130,16	QCN8J40	F 43 2944543	74550	29/09/2022	130,16
QCN9199	F 43 2945017	60503	30/09/2022	293,47	QCN9400	F 43 2944107	60503	29/09/2022	293,47
QCN9879	L 43 2852487	74550	28/09/2022	130,16	QCO0E79	F 43 2944553	60503	29/09/2022	293,47
QCO0J12	F 43 2941619	74550	27/09/2022	130,16	QCO0J12	F 43 2941614	74550	27/09/2022	130,16
QCO1574	F 43 2944853	74550	30/09/2022	130,16	QCO1E24	F 43 2943160	74550	28/09/2022	130,16
QCO1G38	F 43 2943924	74550	29/09/2022	130,16	QCO1G90	F 43 2942738	74550	28/09/2022	130,16
QCO1G90	F 43 2942667	74550	28/09/2022	130,16	QCO3422	L 43 2852837	74710	28/09/2022	880,41
QCO5234	F 43 2942665	74550	27/09/2022	130,16	QCO5B58	F 43 2943080	60503	28/09/2022	293,47
QCO5I09	F 43 2944166	60503	29/09/2022	293,47	QCO6914	L 43 2855079	74550	30/09/2022	130,16
QCO7608	L 43 2854601	74550	29/09/2022	130,16	QCO7I82	L 43 2850817	74550	27/09/2022	130,16
QCO8472	L 43 2852316	74550	28/09/2022	130,16	QCO8651	L 43 2855293	74550	30/09/2022	130,16
QCO8866	L 43 2852735	74550	28/09/2022	130,16	QCO8J83	F 43 2942962	74550	28/09/2022	130,16
QCO9569	E 43 1037726	74550	29/09/2022	130,16	QCO9605	F 43 2944178	56732	29/09/2022	130,16
QCP1C88	E 43 1037513	74550	28/09/2022	130,16	QCP1E37	F 43 2943717	74550	29/09/2022	130,16
QCP2430	L 43 2855206	74550	30/09/2022	130,16	QCP2734	E 43 1037523	74550	28/09/2022	130,16
QCP2734	F 43 2942802	74630	28/09/2022	195,23	QCP3204	F 43 2942834	60503	28/09/2022	293,47
QCP4548	L 43 2852392	74550	28/09/2022	130,16	QCP4940	L 43 2854435	74550	29/09/2022	130,16
QCP4F30	L 43 2853613	74550	29/09/2022	130,16	QCP5530	E 43 1036936	74630	27/09/2022	195,23
QCP5586	F 43 2943880	60503	29/09/2022	293,47	QCP5641	L 43 2852598	74550	28/09/2022	130,16
QCP5I13	L 43 2854821	74630	30/09/2022	195,23	QCP7914	L 43 2853809	74550	29/09/2022	130,16
QCP7H48	F 43 2944867	74630	30/09/2022	195,23	QCP9E62	F 43 2942980	74550	28/09/2022	130,16
QCP9E62	F 43 2945013	60503	30/09/2022	293,47	QCQ0655	F 43 2944245	60503	29/09/2022	293,47
QCQ1H44	E 43 1036957	74550	27/09/2022	130,16	QCQ2248	F 43 2942789	60503	28/09/2022	293,47
QCQ2505	L 43 2853646	74550	29/09/2022	130,16	QCQ3551	F 43 2944428	60503	29/09/2022	293,47
QCQ3D58	F 43 2943400	60503	28/09/2022	293,47	QCQ4J98	F 43 2943325	60503	28/09/2022	293,47
QCQ5614	L 43 2854913	74550	30/09/2022	130,16	QCQ5772	F 43 2943810	74550	29/09/2022	130,16
QCQ5983	F 43 2943402	60412	28/09/2022	195,23	QCQ6280	F 43 2942753	60503	28/09/2022	293,47
QCQ6351	F 43 2944100	60503	29/09/2022	293,47	QCQ7B29	L 43 2852565	74550	28/09/2022	130,16
QCQ8361	L 43 2853748	74630	29/09/2022	195,23	QCQ8449	F 43 2943642	74550	28/09/2022	130,16
QCQ8496	F 43 2944643	60503	29/09/2022	293,47	QCQ8F84	F 43 2941613	74550	27/09/2022	130,16
QCQ9103	F 43 2943697	74550	29/09/2022	130,16	QCQ9103	F 43 2943698	74550	29/09/2022	130,16
QCQ9121	L 43 2853653	74630	29/09/2022	195,23	QCR0098	F 43 2944761	60412	29/09/2022	195,23
QCR0575	L 43 2854758	74550	30/09/2022	130,16	QCR1294	L 43 2852142	74550	28/09/2022	130,16
QCR1C61	F 43 2943398	60503	28/09/2022	293,47	QCR1J80	L 43 2854489	74550	29/09/2022	130,16
QCR2J11	E 43 1038035	74550	29/09/2022	130,16	QCR3109	L 43 2854658	74550	29/09/2022	130,16
QCR3757	F 43 2943586	74550	28/09/2022	130,16	QCR4A35	L 43 2852797	74550	28/09/2022	130,16
QCR5481	L 43 2853575	74550	29/09/2022	130,16	QCR6162	F 43 2942936	74550	28/09/2022	130,16
QCR6722	E 43 1037642	74550	28/09/2022	130,16	QCR6834	F 43 2944946	60503	30/09/2022	293,47
QCR7249	F 43 2943251	60503	28/09/2022	293,47	QCR7914	F 43 2943247	74550	28/09/2022	130,16
QCR9385	F 43 2943591	60503	28/09/2022	293,47	QCR9947	F 43 2945070	74550	30/09/2022	130,16
QCR9F86	F 43 2944812	74550	30/09/2022	130,16	QCR9F86	F 43 2944813	74550	30/09/2022	130,16
QCS1033	L 43 2854850	74630	30/09/2022	195,23	QCS1055	F 43 2942769	74550	28/09/2022	130,16
QCS1517	F 43 2942860	60503	28/09/2022	293,47	QCS4672	F 43 2944911	60503	30/09/2022	293,47
QCS4818	F 43 2942949	74550	28/09/2022	130,16	QCS4818	L 43 2853817	74630	29/09/2022	195,23
QCS4A49	F 43 2943266	60503	28/09/2022	293,47	QCS5680	F 43 2944231	74550	29/09/2022	130,16
QCS6J77	F 43 2943306	60503	28/09/2022	293,47	QCS7210	F 43 2942999	60503	28/09/2022	293,47
QCS8E17	E 43 1037778	74550	29/09/2022	130,16	QCS9813	F 43 2942930	60503	28/09/2022	293,47
QCS9J79	L 43 2854419	74550	29/09/2022	130,16	QCT0821	L 43 2853232	74710	28/09/2022	880,41

QCT0F59	F 43 2944277	60412	29/09/2022	195,23	QCT1800	F 43 2944431	74630	29/09/2022	195,23
QCT1F91	F 43 2943783	60503	29/09/2022	293,47	QCT2119	L 43 2853483	74630	29/09/2022	195,23
QCT3572	F 43 2944139	60412	29/09/2022	195,23	QCT4515	F 43 2943391	60503	28/09/2022	293,47
QCT4554	F 43 2943072	60503	28/09/2022	293,47	QCT5727	F 43 2944237	60503	29/09/2022	293,47
QCT6666	F 43 2944936	60503	30/09/2022	293,47	QCT7551	L 43 2853752	74550	29/09/2022	130,16
QCT7617	F 43 2942928	74630	28/09/2022	195,23	QCT7F37	F 43 2943820	74550	29/09/2022	130,16
QCT8866	F 43 2942911	74550	28/09/2022	130,16	QCU2088	F 43 2944718	74630	29/09/2022	195,23
QCU2168	L 43 2854105	74550	29/09/2022	130,16	QCU2413	F 43 2944241	60412	29/09/2022	195,23
QCU2C91	L 43 2852651	74550	28/09/2022	130,16	QCU3299	L 43 2854870	74550	30/09/2022	130,16
QCU3C48	F 43 2944463	60503	29/09/2022	293,47	QCU4618	F 43 2944055	60503	29/09/2022	293,47
QCU4815	F 43 2942957	74550	28/09/2022	130,16	QCU5D74	F 43 2943705	74550	29/09/2022	130,16
QCU5D74	L 43 2853387	74630	29/09/2022	195,23	QCU6804	L 43 2853178	74550	28/09/2022	130,16
QCU7290	E 43 1037904	74550	29/09/2022	130,16	QCU7481	F 43 2943067	60503	28/09/2022	293,47
QCU7B28	F 43 2943133	60503	28/09/2022	293,47	QCU8F11	L 43 2854004	74550	29/09/2022	130,16
QCU9550	L 43 2853943	74550	29/09/2022	130,16	QCU9580	F 43 2943368	60503	28/09/2022	293,47
QCU9840	F 43 2944204	60503	29/09/2022	293,47	QCV1328	L 43 2853538	74550	29/09/2022	130,16
QCV1B10	F 43 2944591	60503	29/09/2022	293,47	QCV1B84	E 43 1036906	74550	27/09/2022	130,16
QCV2712	F 43 2943853	60503	29/09/2022	293,47	QCV2A25	L 43 2854629	74550	29/09/2022	130,16
QCV3263	F 43 2944677	74630	29/09/2022	195,23	QCV3956	F 43 2943756	60503	29/09/2022	293,47
QCV4849	L 43 2855171	74550	30/09/2022	130,16	QCV5020	F 43 2944035	74550	29/09/2022	130,16
QCV5G83	F 43 2943623	74550	28/09/2022	130,16	QCV5I54	E 43 1037517	74630	28/09/2022	195,23
QCV5I54	E 43 1037971	74630	29/09/2022	195,23	QCV6A82	L 43 2853844	74550	29/09/2022	130,16
QCV7868	F 43 2943790	60503	29/09/2022	293,47	QCV7H75	F 43 2943228	74630	28/09/2022	195,23
QCV7J12	F 43 2943884	60503	29/09/2022	293,47	QCV8I92	L 43 2853559	74550	29/09/2022	130,16
QCV9120	F 43 2942781	60503	28/09/2022	293,47	QCW0I68	L 43 2852076	74550	28/09/2022	130,16
QCW1943	L 43 2852889	74550	28/09/2022	130,16	QCW1959	F 43 2943157	74550	28/09/2022	130,16
QCW1A79	L 43 2855072	74550	30/09/2022	130,16	QCW2308	L 43 2852888	74550	28/09/2022	130,16
QCW2724	E 43 1038076	74550	29/09/2022	130,16	QCW3648	F 43 2943222	60503	28/09/2022	293,47
QCW3A07	F 43 2942988	74550	28/09/2022	130,16	QCW4116	F 43 2943800	74630	29/09/2022	195,23
QCW4B87	F 43 2943699	74630	29/09/2022	195,23	QCW4B87	L 43 2854308	74550	29/09/2022	130,16
QCW4C58	F 43 2944328	60503	29/09/2022	293,47	QCW5C52	L 43 2853635	74550	29/09/2022	130,16
QCW7306	F 43 2944562	74550	29/09/2022	130,16	QCW8348	F 43 2943279	60503	28/09/2022	293,47
QCW8848	F 43 2943275	60503	28/09/2022	293,47	QCW9505	F 43 2942682	74550	28/09/2022	130,16
QCX0560	E 43 1037568	74550	28/09/2022	130,16	QCX0560	E 43 1037501	74550	28/09/2022	130,16
QCX0560	E 43 1037997	74550	29/09/2022	130,16	QCX0E66	F 43 2942806	60503	28/09/2022	293,47
QCX1010	L 43 2852815	74550	28/09/2022	130,16	QCX1171	F 43 2944018	74550	29/09/2022	130,16
QCX1415	L 43 2854148	74550	29/09/2022	130,16	QCX1A66	F 43 2943965	74550	29/09/2022	130,16
QCX2416	L 43 2853999	74550	29/09/2022	130,16	QCX2C42	F 43 2942714	74550	28/09/2022	130,16
QCX5654	L 43 2854909	74550	30/09/2022	130,16	QCX5874	F 43 2945057	60503	30/09/2022	293,47
QCX6278	L 43 2853059	74550	28/09/2022	130,16	QCX7E54	F 43 2943320	60503	28/09/2022	293,47
QCX8280	F 43 2942845	60503	28/09/2022	293,47	QCX9003	L 43 2854492	74550	29/09/2022	130,16
QCX9236	L 43 2852445	74550	28/09/2022	130,16	QCX9C65	F 43 2944669	60503	29/09/2022	293,47
QCY0374	F 43 2945049	60503	30/09/2022	293,47	QCY0911	F 43 2944028	60503	29/09/2022	293,47
QCY0D00	F 43 2942810	60503	28/09/2022	293,47	QCY1620	L 43 2855197	74550	30/09/2022	130,16
QCY2953	L 43 2854071	74550	29/09/2022	130,16	QCY3046	E 43 1037389	74550	28/09/2022	130,16
QCY4B80	E 43 1037308	74550	28/09/2022	130,16	QCY7121	F 43 2945097	60503	30/09/2022	293,47
QCY7643	F 43 2944766	74550	30/09/2022	130,16	QCY7C00	F 43 2943533	74550	28/09/2022	130,16
QCY7C60	E 43 1037077	74550	27/09/2022	130,16	QCY8421	F 43 2943232	74550	28/09/2022	130,16
QCY8903	L 43 2853757	74550	29/09/2022	130,16	QCZ0083	F 43 2943385	60503	28/09/2022	293,47
QCZ1E05	F 43 2945122	74550	30/09/2022	130,16	QCZ2878	F 43 2942807	60503	28/09/2022	293,47
QCZ2878	E 43 1037734	74550	29/09/2022	130,16	QCZ2E27	F 43 2943627	74550	28/09/2022	130,16
QCZ2G61	F 43 2944459	60503	29/09/2022	293,47	QCZ3E46	E 43 1038063	74550	29/09/2022	130,16
QCZ4721	F 43 2944115	74550	29/09/2022	130,16	QCZ5E37	F 43 2944258	74550	29/09/2022	130,16
QCZ6A51	E 43 1037103	74550	27/09/2022	130,16	QCZ7318	F 43 2943993	60503	29/09/2022	293,47
QCZ9307	E 43 1037560	74550	28/09/2022	130,16	QCZ9934	F 43 2943644	74550	28/09/2022	130,16
QCZ9A09	F 43 2943619	74550	28/09/2022	130,16	QER9202	F 43 2951006	60503	04/10/2022	293,47
QFP6487	F 43 2944019	56732	29/09/2022	130,16	QGA0A01	F 43 2942843	56732	28/09/2022	130,16
QGF1H77	F 43 2944943	60503	30/09/2022	293,47	QGR7A17	E 43 1037789	74550	29/09/2022	130,16
QIE2A64	F 43 2943890	60503	29/09/2022	293,47	QMT8B50	F 43 2943602	60503	28/09/2022	293,47
QMU5221	L 43 2852597	74550	28/09/2022	130,16	QMW0874	F 43 2943440	60503	28/09/2022	293,47
QMW0I91	F 43 2943294	60503	28/09/2022	293,47	QMW1540	F 43 2942959	60503	28/09/2022	293,47
QMX0419	L 43 2853056	74550	28/09/2022	130,16	QMX0419	E 43 1037261	74550	28/09/2022	130,16
QNA6814	F 43 2944038	60503	29/09/2022	293,47	QNG5127	F 43 2944566	60503	29/09/2022	293,47
QNJ6B43	F 43 2942760	60503	28/09/2022	293,47	QNK0H13	F 43 2944570	60503	29/09/2022	293,47
QNL7F60	F 43 2944814	74550	30/09/2022	130,16	QNM3382	E 43 1037559	74550	28/09/2022	130,16
QNN0H17	F 43 2944071	74550	29/09/2022	130,16	QNP2374	F 43 2943713	74550	29/09/2022	130,16
QNR1935	E 43 1037597	74550	28/09/2022	130,16	QNS4694	F 43 2944215	60503	29/09/2022	293,47
QNT0D86	E 43 1037210	74550	28/09/2022	130,16	QNT3879	F 43 2944469	60503	29/09/2022	293,47
QNT7G33	L 43 2850805	74630	27/09/2022	195,23	QNX9J83	F 43 2944531	74550	29/09/2022	130,16
QOA9005	L 43 2854017	74550	29/09/2022	130,16	QOF5C11	F 43 3007201	60503	18/11/2022	293,47

QOH7F66	F 43 2944280	60503	29/09/2022	293,47	QOI4201	F 43 2943600	60503	28/09/2022	293,47
QOI4428	F 43 2944321	60503	29/09/2022	293,47	QOI4428	E 43 1037933	74550	29/09/2022	130,16
QOK1E16	E 43 1037541	74550	28/09/2022	130,16	QOK2D25	F 43 2942881	74550	28/09/2022	130,16
QON7A68	F 43 2944217	60503	29/09/2022	293,47	QOO9614	F 43 2944182	74550	29/09/2022	130,16
QOP1682	L 43 2852163	74550	28/09/2022	130,16	QOZ7F28	L 43 2854971	74550	30/09/2022	130,16
QPD0G37	L 43 2853360	74550	29/09/2022	130,16	QPD0G37	F 43 2943701	74550	29/09/2022	130,16
QPD0G37	L 43 2853375	74550	29/09/2022	130,16	QPN8C61	L 43 2854243	74550	29/09/2022	130,16
QPN8H67	L 43 2853325	74550	29/09/2022	130,16	QPN8H67	L 43 2853262	74550	28/09/2022	130,16
QPO1114	F 43 2943078	74550	28/09/2022	130,16	QPP2075	E 43 1038069	74550	29/09/2022	130,16
QPR8A69	F 43 2943888	60503	29/09/2022	293,47	QPX1F63	F 43 2943696	74550	29/09/2022	130,16
QPZ5J23	F 43 2943129	60503	28/09/2022	293,47	QQB1B71	F 43 2943731	74550	29/09/2022	130,16
QQD2I49	F 43 2944154	60412	29/09/2022	195,23	QQD7D36	F 43 2943557	56732	28/09/2022	130,16
QQD8C69	F 43 2944025	60412	29/09/2022	195,23	QQD8J89	F 43 2942925	60503	28/09/2022	293,47
QQI1A37	F 43 2944542	74550	29/09/2022	130,16	QQI4D10	F 43 2943393	60412	28/09/2022	195,23
QQI7D62	F 43 2944648	74630	29/09/2022	195,23	QQJ5B25	L 43 2854782	74550	30/09/2022	130,16
QQJ7G09	F 43 2943089	60503	28/09/2022	293,47	QQK1B64	F 43 2943828	74550	29/09/2022	130,16
QQK6J21	F 43 2943071	74550	28/09/2022	130,16	QQK7H17	F 43 2943628	74550	28/09/2022	130,16
QQK9A51	F 43 2943987	60503	29/09/2022	293,47	QQL8E32	F 43 2944750	74550	29/09/2022	130,16
QQN2J52	F 43 2944205	60503	29/09/2022	293,47	QQN2J52	F 43 2944483	60503	29/09/2022	293,47
QQN4C80	F 43 2944446	60503	29/09/2022	293,47	QQP6H33	F 43 2944223	60412	29/09/2022	195,23
QQP7A20	F 43 2944700	74550	29/09/2022	130,16	QQQ7F37	F 43 2944298	60503	29/09/2022	293,47
QQR5F47	E 43 1037193	74550	28/09/2022	130,16	QTO3H00	F 43 2943937	60503	29/09/2022	293,47
QUB7C54	F 43 2944324	60503	29/09/2022	293,47	QUD7B90	F 43 2943832	60503	29/09/2022	293,47
QUD8E61	F 43 2945068	60503	30/09/2022	293,47	QUE1364	F 43 2942970	60503	28/09/2022	293,47
QUE1I66	E 43 1037267	74550	28/09/2022	130,16	QUK0A38	F 43 2943342	60503	28/09/2022	293,47
QUK3C06	F 43 2943091	60503	28/09/2022	293,47	QUN7A25	F 43 2944318	60503	29/09/2022	293,47
QUN8A56	F 43 2943652	74550	29/09/2022	130,16	QUQ1I40	F 43 2943256	60503	28/09/2022	293,47
QUQ3A83	E 43 1037720	74550	29/09/2022	130,16	QUQ9C21	F 43 2943017	74550	28/09/2022	130,16
QUY5H75	F 43 2942809	74550	28/09/2022	130,16	QUZ6C29	L 43 2852722	74550	28/09/2022	130,16
QUZ6C29	L 43 2853166	74630	28/09/2022	195,23	QWT6I26	L 43 2854840	74550	30/09/2022	130,16
QWX9A62	F 43 2945006	56732	30/09/2022	130,16	QWY1E59	L 43 2854465	74550	29/09/2022	130,16
QXC0I45	L 43 2854697	74550	29/09/2022	130,16	QXD1J22	F 43 2944596	60503	29/09/2022	293,47
QXD8C03	E 43 1037229	74550	28/09/2022	130,16	QXF6E69	F 43 2943543	74550	28/09/2022	130,16
QXG4F06	L 43 2852759	74630	28/09/2022	195,23	QXK2J75	L 43 2853411	74550	29/09/2022	130,16
QXK8C72	F 43 2944473	74550	29/09/2022	130,16	QXX3C71	F 43 2944135	60412	29/09/2022	195,23
QXX8I59	F 43 2944238	60503	29/09/2022	293,47	QZK7I98	E 43 1037749	74550	29/09/2022	130,16
QZR3G68	L 43 2853853	74550	29/09/2022	130,16	RAK1C27	F 43 2942871	60503	28/09/2022	293,47
RAK1F17	F 43 2943083	56732	28/09/2022	130,16	RAK2929	F 43 2943043	74550	28/09/2022	130,16
RAK2J25	E 43 1037775	74550	29/09/2022	130,16	RAK4C07	F 43 2943439	60503	28/09/2022	293,47
RAK4C87	F 43 2942992	60412	28/09/2022	195,23	RAK4D35	F 43 2943329	60503	28/09/2022	293,47
RAK4F77	E 43 1037784	74550	29/09/2022	130,16	RAK5769	L 43 2853058	74550	28/09/2022	130,16
RAK5D68	F 43 2944993	74550	30/09/2022	130,16	RAK6D08	F 43 2944655	74550	29/09/2022	130,16
RAK6G07	L 43 2852684	74550	28/09/2022	130,16	RAK6H06	F 43 2943946	60503	29/09/2022	293,47
RAK7380	L 43 2852328	74550	28/09/2022	130,16	RAK7579	L 43 2853764	74550	29/09/2022	130,16
RAK7C07	L 43 2852989	74550	28/09/2022	130,16	RAK7C07	L 43 2852594	74630	28/09/2022	195,23
RAK7C07	L 43 2852574	74550	28/09/2022	130,16	RAK7H86	E 43 1037289	74550	28/09/2022	130,16
RAK8J12	E 43 1037595	74630	28/09/2022	195,23	RAK9F42	F 43 2943106	60412	28/09/2022	195,23
RAL2320	F 43 2945003	60503	30/09/2022	293,47	RAL2599	L 43 2854990	74550	30/09/2022	130,16
RAL2A05	F 43 2944599	74550	29/09/2022	130,16	RAL3E85	F 43 2944180	60503	29/09/2022	293,47
RAL4B60	E 43 1038055	74550	29/09/2022	130,16	RAL6D75	L 43 2854837	74550	30/09/2022	130,16
RAL6E15	E 43 1037698	74550	29/09/2022	130,16	RAL7F74	F 43 2943939	60412	29/09/2022	195,23
RAL7F80	F 43 2943676	74550	29/09/2022	130,16	RAL8J09	F 43 2944969	74550	30/09/2022	130,16
RAL9H12	F 43 2943988	60503	29/09/2022	293,47	RAM0018	L 43 2852533	74550	28/09/2022	130,16
RAM0E46	L 43 2853684	74550	29/09/2022	130,16	RAM2B33	L 43 2853323	74630	29/09/2022	195,23
RAM2B92	L 43 2853555	74550	29/09/2022	130,16	RAM3679	L 43 2853179	74550	28/09/2022	130,16
RAM4C84	F 43 2943388	60503	28/09/2022	293,47	RAM4D15	L 43 2853638	74550	29/09/2022	130,16
RAM5A49	E 43 1037134	74550	27/09/2022	130,16	RAM6C76	E 43 1037194	74550	28/09/2022	130,16
RAM6E52	L 43 2853802	74550	29/09/2022	130,16	RAM6G14	L 43 2853860	74550	29/09/2022	130,16
RAM6J79	F 43 2943211	60503	28/09/2022	293,47	RAM7A24	L 43 2852595	74550	28/09/2022	130,16
RAM7D61	F 43 2943934	74550	29/09/2022	130,16	RAM7G42	F 43 2943063	60503	28/09/2022	293,47
RAM8C05	F 43 2944466	56732	29/09/2022	130,16	RAM8I58	F 43 2942965	60503	28/09/2022	293,47
RAM9C77	F 43 2944992	74630	30/09/2022	195,23	RAN0110	F 43 2944267	60412	29/09/2022	195,23
RAN0I47	F 43 2944838	74550	30/09/2022	130,16	RAN0I47	F 43 2944847	74550	30/09/2022	130,16
RAN1739	F 43 2944002	60503	29/09/2022	293,47	RAN1C34	F 43 2943421	60503	28/09/2022	293,47
RAN1E34	F 43 2943170	60503	28/09/2022	293,47	RAN1F75	F 43 2944042	60503	29/09/2022	293,47
RAN1G16	F 43 2943004	60503	28/09/2022	293,47	RAN3B48	F 43 2943622	74630	28/09/2022	195,23
RAN3B48	F 43 2944478	74550	29/09/2022	130,16	RAN3I55	F 43 2944786	74550	30/09/2022	130,16
RAN3I55	F 43 2944788	74550	30/09/2022	130,16	RAN3I55	F 43 2944789	74630	30/09/2022	195,23
RAN3J50	F 43 2943102	60503	28/09/2022	293,47	RAN4F38	F 43 2944110	74550	29/09/2022	130,16
RAN4H65	L 43 2855138	74550	30/09/2022	130,16	RAN5I09	L 43 2852881	74550	28/09/2022	130,16

RAN5880	F 43 2944155	60412	29/09/2022	195,23	RAN5A74	F 43 2944776	74550	30/09/2022	130,16
RAN5C22	F 43 2944624	60503	29/09/2022	293,47	RAN6C06	F 43 2944795	74630	30/09/2022	195,23
RAN7C11	F 43 2944966	56732	30/09/2022	130,16	RAN7H51	L 43 2850783	74550	27/09/2022	130,16
RAN8B33	L 43 2853633	74550	29/09/2022	130,16	RAN8B76	F 43 2945089	74550	30/09/2022	130,16
RAN8E75	F 43 2944743	74630	29/09/2022	195,23	RAN8H29	F 43 2942924	74550	28/09/2022	130,16
RAN8H59	L 43 2852996	74550	28/09/2022	130,16	RAN8H98	L 43 2852814	74550	28/09/2022	130,16
RAN9470	L 43 2852656	74550	28/09/2022	130,16	RAN9D51	F 43 2945014	60503	30/09/2022	293,47
RAN9J91	E 43 1037307	74550	28/09/2022	130,16	RAO0B08	F 43 2943561	60503	28/09/2022	293,47
RAO0F24	L 43 2855219	74550	30/09/2022	130,16	RAO0F61	F 43 2944724	74550	29/09/2022	130,16
RAO0G43	F 43 2942818	60503	28/09/2022	293,47	RAO1A61	F 43 2943104	60503	28/09/2022	293,47
RAO1C43	F 43 2943139	60503	28/09/2022	293,47	RAO1I54	F 43 2944676	74550	29/09/2022	130,16
RAO2B71	L 43 2853660	74550	29/09/2022	130,16	RAO2E29	F 43 2943949	56732	29/09/2022	130,16
RAO2E61	L 43 2854813	74550	30/09/2022	130,16	RAO2I05	F 43 2943331	60503	28/09/2022	293,47
RAO4A51	F 43 2943305	60503	28/09/2022	293,47	RAO5F87	L 43 2852786	74550	28/09/2022	130,16
RAO6B41	F 43 2944129	74550	29/09/2022	130,16	RAO7D87	E 43 1037724	74550	29/09/2022	130,16
RAO8G97	E 43 1037665	74550	28/09/2022	130,16	RAO9A31	L 43 2854675	74630	29/09/2022	195,23
RAP1I34	F 43 2944699	74550	29/09/2022	130,16	RAP2A77	F 43 2942725	74550	28/09/2022	130,16
RAP2B05	F 43 2944256	60503	29/09/2022	293,47	RAP2E28	F 43 2942727	60503	28/09/2022	293,47
RAP2F83	F 43 2944547	60503	29/09/2022	293,47	RAP2J75	E 43 1037644	74550	28/09/2022	130,16
RAP3C26	L 43 2852836	74550	28/09/2022	130,16	RAP3D47	F 43 2943875	60503	29/09/2022	293,47
RAP3D47	F 43 2944053	74550	29/09/2022	130,16	RAP3F95	F 43 2944481	60503	29/09/2022	293,47
RAP4B12	F 43 2944967	74630	30/09/2022	195,23	RAP5500	F 43 2943154	60503	28/09/2022	293,47
RAP5I41	L 43 2853702	74550	29/09/2022	130,16	RAP5J53	F 43 2943459	56732	28/09/2022	130,16
RAP6J59	F 43 2943242	60412	28/09/2022	195,23	RAP7B15	L 43 2852524	74630	28/09/2022	195,23
RAP7E38	F 43 2943162	60503	28/09/2022	293,47	RAP7F37	F 43 2941624	74630	27/09/2022	195,23
RAP8A45	F 43 2942975	74550	28/09/2022	130,16	RAP8I51	F 43 2943057	56732	28/09/2022	130,16
RAP9F45	F 43 2943911	60503	29/09/2022	293,47	RAQ1C56	F 43 2942948	60503	28/09/2022	293,47
RAQ1C56	F 43 2944607	74550	29/09/2022	130,16	RAQ1E30	L 43 2852368	74550	28/09/2022	130,16
RAQ1F09	L 43 2850809	74550	27/09/2022	130,16	RAQ1H36	L 43 2852817	74630	28/09/2022	195,23
RAQ2H16	F 43 2943521	60503	28/09/2022	293,47	RAQ3A90	F 43 2944829	74550	30/09/2022	130,16
RAQ3A90	L 43 2854812	74630	30/09/2022	195,23	RAQ4H68	L 43 2852373	74630	28/09/2022	195,23
RAQ4J82	F 43 2943031	60503	28/09/2022	293,47	RAQ5D17	F 43 2944873	74550	30/09/2022	130,16
RAQ6H76	E 43 1037800	74550	29/09/2022	130,16	RAQ7B57	L 43 2854207	74550	29/09/2022	130,16
RAQ8A09	F 43 2942923	60503	28/09/2022	293,47	RAQ8F52	L 43 2853382	74550	29/09/2022	130,16
RAQ9B15	E 43 1037305	74550	28/09/2022	130,16	RAR0E52	L 43 2852365	74550	28/09/2022	130,16
RAR1H59	L 43 2852911	74550	28/09/2022	130,16	RAR2I02	F 43 2944303	60412	29/09/2022	195,23
RAR2I75	F 43 2943712	74550	29/09/2022	130,16	RAR2I75	F 43 2944885	74550	30/09/2022	130,16
RAR3A47	F 43 2944990	60503	30/09/2022	293,47	RAR3B38	F 43 2943397	60503	28/09/2022	293,47
RAR3C29	F 43 2943295	74550	28/09/2022	130,16	RAR5H26	E 43 1037199	74550	28/09/2022	130,16
RAR6B91	L 43 2853224	74550	28/09/2022	130,16	RAR6B91	L 43 2853225	74550	28/09/2022	130,16
RAR6F26	F 43 2944058	74550	29/09/2022	130,16	RAR6H48	F 43 2944597	74550	29/09/2022	130,16
RAR7B56	F 43 2942759	60503	28/09/2022	293,47	RAR7F42	L 43 2853347	74550	29/09/2022	130,16
RAR7F42	F 43 2943687	74550	29/09/2022	130,16	RAR7F42	L 43 2853354	74550	29/09/2022	130,16
RAR9F33	F 43 2944921	74550	30/09/2022	130,16	RAR9I75	E 43 1037819	74550	29/09/2022	130,16
RAS0C09	F 43 2943241	74550	28/09/2022	130,16	RAS2J11	F 43 2944918	74630	30/09/2022	195,23
RAS2J46	F 43 2945008	60503	30/09/2022	293,47	RAS2J59	E 43 1037483	74550	28/09/2022	130,16
RAS3B75	F 43 2942732	74550	28/09/2022	130,16	RAS3H81	L 43 2853423	74550	29/09/2022	130,16
RAS4C03	L 43 2855066	74550	30/09/2022	130,16	RAS4H20	F 43 2944386	60503	29/09/2022	293,47
RAS4H74	F 43 2944467	60503	29/09/2022	293,47	RAS5F69	F 43 2942904	60503	28/09/2022	293,47
RAS5G58	F 43 2944441	60503	29/09/2022	293,47	RAS5I59	F 43 2943711	74550	29/09/2022	130,16
RAS6A29	F 43 2943885	60412	29/09/2022	195,23	RAS6G77	L 43 2852838	74550	28/09/2022	130,16
RAS6J42	L 43 2852492	74550	28/09/2022	130,16	RAS7E51	F 43 2944216	74550	29/09/2022	130,16
RAS7F11	F 43 2944574	74550	29/09/2022	130,16	RAS7F11	F 43 2944800	74630	30/09/2022	195,23
RAS7F11	F 43 2944801	74550	30/09/2022	130,16	RAS7G22	L 43 2855162	74550	30/09/2022	130,16
RAS8A51	F 43 2945101	74630	30/09/2022	195,23	RAS8D14	L 43 2852478	74550	28/09/2022	130,16
RAS9A41	L 43 2854690	74630	29/09/2022	195,23	RAS9C12	F 43 2943764	60503	29/09/2022	293,47
RAS9F90	F 43 2943155	60503	28/09/2022	293,47	RAS9J30	F 43 2942795	60503	28/09/2022	293,47
RAT0F61	F 43 2942927	60503	28/09/2022	293,47	RAT0J33	F 43 2943176	60412	28/09/2022	195,23
RAT1E68	F 43 2943464	56732	28/09/2022	130,16	RAT2G29	L 43 2854270	74630	29/09/2022	195,23
RAT2H12	F 43 2944928	74550	30/09/2022	130,16	RAT2I74	F 43 2943373	60503	28/09/2022	293,47
RAT3A69	F 43 2942933	60412	28/09/2022	195,23	RAT4B66	F 43 2944312	60503	29/09/2022	293,47
RAT4F40	F 43 2942787	60503	28/09/2022	293,47	RAT4H17	F 43 2942814	74630	28/09/2022	195,23
RAT5E76	E 43 1037661	74550	28/09/2022	130,16	RAT5F55	F 43 2944082	74550	29/09/2022	130,16
RAT6B55	L 43 2854558	74550	29/09/2022	130,16	RAT6F00	F 43 2943257	74550	28/09/2022	130,16
RAT6I17	F 43 2942813	60503	28/09/2022	293,47	RAT7A82	F 43 2944297	60503	29/09/2022	293,47
RAT7J48	F 43 2945038	74550	30/09/2022	130,16	RAT8B35	L 43 2852642	74630	28/09/2022	195,23
RAT8B70	F 43 2943860	74550	29/09/2022	130,16	RAT8F17	L 43 2852617	74550	28/09/2022	130,16
RAT9G40	F 43 2943719	74550	29/09/2022	130,16	RAT9G40	F 43 2944887	74550	30/09/2022	130,16
RAU0I71	F 43 2944005	60412	29/09/2022	195,23	RAU1A00	L 43 2850818	74550	27/09/2022	130,16
RAU1A21	F 43 2943633	60412	28/09/2022	195,23	RAU1F31	F 43 2944249	60503	29/09/2022	293,47

RAU2B69	L 43 2855163	74550	30/09/2022	130,16	RAU2D75	F 43 2944147	60503	29/09/2022	293,47
RAU3G22	L 43 2853588	74550	29/09/2022	130,16	RAU4E93	L 43 2855049	74550	30/09/2022	130,16
RAU4H08	L 43 2853992	74550	29/09/2022	130,16	RAU4I00	F 43 2944520	74550	29/09/2022	130,16
RAU5J45	E 43 1037081	74550	27/09/2022	130,16	RAU6I36	F 43 2943815	74550	29/09/2022	130,16
RAU7B81	F 43 2944738	74550	29/09/2022	130,16	RAU7H40	F 43 2944084	74550	29/09/2022	130,16
RAU7I76	F 43 2943620	74550	28/09/2022	130,16	RAU8A57	E 43 1037992	74550	29/09/2022	130,16
RAU8B26	F 43 2943096	60503	28/09/2022	293,47	RAU8J60	L 43 2852734	74630	28/09/2022	195,23
RAU8J82	F 43 2943581	74550	28/09/2022	130,16	RAU9G08	L 43 2852808	60503	28/09/2022	293,47
RAU9H07	E 43 1037996	74550	29/09/2022	130,16	RAV0A41	F 43 2943290	60503	28/09/2022	293,47
RAV0C96	L 43 2853822	74550	29/09/2022	130,16	RAV0E67	F 43 2943103	60503	28/09/2022	293,47
RAV1A62	L 43 2852755	74550	28/09/2022	130,16	RAV1G36	F 43 2943517	60503	28/09/2022	293,47
RAV3D15	L 43 2852541	74550	28/09/2022	130,16	RAV4A22	F 43 2944915	60503	30/09/2022	293,47
RAV6E98	L 43 2854262	74550	29/09/2022	130,16	RAV6H31	L 43 2853561	74550	29/09/2022	130,16
RAV7B53	L 43 2854213	74550	29/09/2022	130,16	RAV7H12	F 43 2943898	60503	29/09/2022	293,47
RAV7H27	F 43 2943018	60503	28/09/2022	293,47	RAV8J60	F 43 2945031	60503	30/09/2022	293,47
RAW0B39	F 43 2942668	74550	28/09/2022	130,16	RAW0B39	F 43 2942669	74630	28/09/2022	195,23
RAW3C20	F 43 2945004	74550	30/09/2022	130,16	RAW3J63	F 43 2943991	60503	29/09/2022	293,47
RAW4C26	L 43 2853595	74550	29/09/2022	130,16	RAW4C26	L 43 2852388	74630	28/09/2022	195,23
RAW4D59	F 43 2943277	60412	28/09/2022	195,23	RAW4G11	L 43 2853795	74550	29/09/2022	130,16
RAW6F16	F 43 2942701	74550	28/09/2022	130,16	RAW6G49	F 43 2944149	60412	29/09/2022	195,23
RAW7I27	F 43 2943686	74550	29/09/2022	130,16	RAW7J35	F 43 2944450	60503	29/09/2022	293,47
RAW7J70	L 43 2852921	74550	28/09/2022	130,16	RAW8D59	F 43 2943963	74550	29/09/2022	130,16
RAW8I66	L 43 2854916	74550	30/09/2022	130,16	RAW8I66	F 43 2944900	74550	30/09/2022	130,16
RAW8I66	L 43 2854903	74550	30/09/2022	130,16	RAW9B90	L 43 2852633	74550	28/09/2022	130,16
RAW9D21	E 43 1037402	74630	28/09/2022	195,23	RAW9D21	E 43 1037900	74550	29/09/2022	130,16
RAW9H35	F 43 2944433	60503	29/09/2022	293,47	RAW9H70	L 43 2852738	74550	28/09/2022	130,16
RAW9J01	F 43 2943287	60503	28/09/2022	293,47	RAW9J48	F 43 2944098	74550	29/09/2022	130,16
RAX0A24	F 43 2944549	74630	29/09/2022	195,23	RAX2H34	F 43 2942771	60503	28/09/2022	293,47
RAX2J40	F 43 2943925	60503	29/09/2022	293,47	RAX3A83	F 43 2942986	74550	28/09/2022	130,16
RAX3C61	L 43 2855032	74550	30/09/2022	130,16	RAX3D93	F 43 2945080	74550	30/09/2022	130,16
RAX3I85	F 43 2944670	60503	29/09/2022	293,47	RAX4B80	F 43 2943675	60412	29/09/2022	195,23
RAX6B27	F 43 2944491	60503	29/09/2022	293,47	RAX6B73	F 43 2942670	74550	28/09/2022	130,16
RAX6B73	F 43 2942671	74550	28/09/2022	130,16	RAX6F32	L 43 2854019	74550	29/09/2022	130,16
RAX6I13	L 43 2854192	74630	29/09/2022	195,23	RAX6I63	L 43 2852619	74550	28/09/2022	130,16
RAX7D95	F 43 2943423	56732	28/09/2022	130,16	RAX7F98	L 43 2853796	74550	29/09/2022	130,16
RAX8E89	L 43 2854375	74550	29/09/2022	130,16	RAX8F25	F 43 2942748	60503	28/09/2022	293,47
RAX8F40	F 43 2944651	74550	29/09/2022	130,16	RAX9I62	L 43 2854297	74550	29/09/2022	130,16
RAY1A62	L 43 2854401	74550	29/09/2022	130,16	RAY1B83	L 43 2853577	74550	29/09/2022	130,16
RAY2A54	E 43 1037714	74550	29/09/2022	130,16	RAY3B84	F 43 2943321	60503	28/09/2022	293,47
RAY4A84	L 43 2852409	74550	28/09/2022	130,16	RAY4B10	F 43 2942906	74550	28/09/2022	130,16
RAY4C46	F 43 2942978	60503	28/09/2022	293,47	RAY4D95	L 43 2854624	74550	29/09/2022	130,16
RAY4J28	F 43 2944281	74550	29/09/2022	130,16	RAY5E42	L 43 2853026	74550	28/09/2022	130,16
RAY6A98	E 43 1037958	74630	29/09/2022	195,23	RAY6D80	L 43 2853738	74550	29/09/2022	130,16
RAY6D80	L 43 2852528	74550	28/09/2022	130,16	RAY6H83	F 43 2943758	74550	29/09/2022	130,16
RAY7C32	F 43 2944524	60503	29/09/2022	293,47	RAY7I09	L 43 2852852	74550	28/09/2022	130,16
RAY8E69	F 43 2944398	60503	29/09/2022	293,47	RAY8G64	L 43 2854191	74550	29/09/2022	130,16
RAY8I30	F 43 2942689	74550	28/09/2022	130,16	RAY9F59	E 43 1037576	74630	28/09/2022	195,23
RAY9I34	L 43 2853848	74630	29/09/2022	195,23	RAZ0E79	E 43 1037017	74550	27/09/2022	130,16
RAZ0F33	F 43 2943548	60503	28/09/2022	293,47	RAZ1B83	F 43 2944235	60503	29/09/2022	293,47
RAZ2I48	F 43 2943572	74550	28/09/2022	130,16	RAZ3B25	F 43 2942851	60503	28/09/2022	293,47
RAZ3C65	L 43 2854546	74550	29/09/2022	130,16	RAZ4D34	F 43 2942997	60503	28/09/2022	293,47
RAZ4H98	L 43 2854088	74550	29/09/2022	130,16	RAZ5A12	F 43 2944234	56732	29/09/2022	130,16
RAZ5D55	L 43 2854477	74550	29/09/2022	130,16	RAZ5G50	F 43 2941621	74550	27/09/2022	130,16
RAZ7J23	L 43 2852750	74630	28/09/2022	195,23	RAZ8A44	L 43 2853840	74550	29/09/2022	130,16
RAZ8A44	L 43 2853062	74550	28/09/2022	130,16	RAZ8C66	L 43 2854887	74550	30/09/2022	130,16
RAZ8C95	L 43 2853499	74550	29/09/2022	130,16	RAZ8F80	F 43 2943143	60412	28/09/2022	195,23
RAZ8H45	L 43 2854194	74550	29/09/2022	130,16	RAZ8H90	E 43 1037620	74630	28/09/2022	195,23
RAZ9C89	F 43 2944721	74550	29/09/2022	130,16	RAZ9J76	L 43 2855121	74550	30/09/2022	130,16
RBR6C00	E 43 1037953	74630	29/09/2022	195,23	RCC7J41	L 43 2852884	74550	28/09/2022	130,16
REM0H29	L 43 2852504	74710	28/09/2022	880,41	RFM2A03	L 43 2852150	74550	28/09/2022	130,16
RFN2E62	F 43 2944120	60503	29/09/2022	293,47	RFN2E62	F 43 2944506	60503	29/09/2022	293,47
RFP9E23	F 43 2943967	60503	29/09/2022	293,47	RFW1A21	F 43 2944525	74630	29/09/2022	195,23
RGB4I83	F 43 2942692	74550	28/09/2022	130,16	RJ12I85	F 43 2942718	60503	28/09/2022	293,47
RMG5B93	L 43 2853877	74550	29/09/2022	130,16	RMH0I33	F 43 2943823	60503	29/09/2022	293,47
RMM3J10	L 43 2853568	74550	29/09/2022	130,16	RMZ4J22	F 43 2944345	60503	29/09/2022	293,47
RNI8F34	F 43 2943390	60503	28/09/2022	293,47	RNT3C84	F 43 2943992	60503	29/09/2022	293,47
RNW3D63	F 43 2941620	74550	27/09/2022	130,16	RNY2H47	F 43 2942966	74550	28/09/2022	130,16
RNZ7A44	L 43 2854336	74550	29/09/2022	130,16	RR10A93	L 43 2855011	74550	30/09/2022	130,16
RR10F91	L 43 2852308	74550	28/09/2022	130,16	RR13A19	F 43 2944121	60412	29/09/2022	195,23
RR13E94	L 43 2854139	74550	29/09/2022	130,16	RR15F39	F 43 2943863	60503	29/09/2022	293,47

RRISG73	L 43 2853861	74550	29/09/2022	130,16	RRI6H29	F 43 2944862	74550	30/09/2022	130,16
RRI7D90	L 43 2853868	74630	29/09/2022	195,23	RRI7D90	L 43 2852170	74550	28/09/2022	130,16
RRI7G00	F 43 2943780	60503	29/09/2022	293,47	RRI7J75	F 43 2945035	60503	30/09/2022	293,47
RRI8C43	L 43 2853906	74550	29/09/2022	130,16	RRJ0F45	E 43 1037643	74550	28/09/2022	130,16
RRJ1C41	L 43 2852713	74550	28/09/2022	130,16	RRJ1D75	L 43 2852641	74550	28/09/2022	130,16
RRJ2I15	F 43 2943704	74550	29/09/2022	130,16	RRJ3D82	L 43 2854065	74550	29/09/2022	130,16
RRJ3G34	F 43 2942823	60503	28/09/2022	293,47	RRJ3J96	L 43 2854165	74550	29/09/2022	130,16
RRJ4C53	L 43 2852537	74550	28/09/2022	130,16	RRJ4G99	F 43 2942952	74550	28/09/2022	130,16
RRJ4H54	F 43 2943508	60503	28/09/2022	293,47	RRJ5C75	F 43 2943879	74550	29/09/2022	130,16
RRJ5H28	F 43 2943703	74630	29/09/2022	195,23	RRJ5J47	F 43 2943546	74550	28/09/2022	130,16
RRJ6B24	F 43 2943487	56732	28/09/2022	130,16	RRJ7J08	L 43 2853291	74550	28/09/2022	130,16
RRJ8F33	L 43 2850779	74550	27/09/2022	130,16	RRJ8H13	F 43 2943213	60503	28/09/2022	293,47
RRJ8I07	L 43 2852875	74550	28/09/2022	130,16	RRJ9B65	F 43 2944177	60503	29/09/2022	293,47
RRL0I00	F 43 2944855	74550	30/09/2022	130,16	RRL0I00	F 43 2944856	74550	30/09/2022	130,16
RRL0I74	L 43 2852517	74550	28/09/2022	130,16	RRL1A88	F 43 2944773	74550	30/09/2022	130,16
RRL1E45	L 43 2853276	74550	28/09/2022	130,16	RRL1H84	L 43 2852607	74550	28/09/2022	130,16
RRL1J35	F 43 2944224	60412	29/09/2022	195,23	RRL2A15	E 43 1038085	74550	29/09/2022	130,16
RRL2A37	L 43 2853709	74630	29/09/2022	195,23	RRL2A37	F 43 2945036	74550	30/09/2022	130,16
RRL2E02	L 43 2852141	74550	28/09/2022	130,16	RRL2H10	F 43 2944081	60503	29/09/2022	293,47
RRL3D90	F 43 2944627	60503	29/09/2022	293,47	RRL3F90	E 43 1037247	74550	28/09/2022	130,16
RRL3G55	F 43 2944620	60503	29/09/2022	293,47	RRL4A58	L 43 2853643	74550	29/09/2022	130,16
RRL4B65	F 43 2942830	74550	28/09/2022	130,16	RRL4C43	L 43 2852257	74550	28/09/2022	130,16
RRL4I94	F 43 2943535	60503	28/09/2022	293,47	RRL5A25	L 43 2854156	74630	29/09/2022	195,23
RRL6G87	L 43 2852403	74550	28/09/2022	130,16	RRL6I47	F 43 2943219	60412	28/09/2022	195,23
RRL8I08	F 43 2945060	60503	30/09/2022	293,47	RRL8I08	F 43 2945054	74550	30/09/2022	130,16
RRL9D05	L 43 2855069	74550	30/09/2022	130,16	RRM0C55	F 43 2944144	60503	29/09/2022	293,47
RRM0C90	E 43 1037227	74550	28/09/2022	130,16	RRM0D87	F 43 2944162	60503	29/09/2022	293,47
RRM1A59	F 43 2944408	60503	29/09/2022	293,47	RRM1C04	F 43 2942888	60503	28/09/2022	293,47
RRM2C02	F 43 2944039	60503	29/09/2022	293,47	RRM2C02	F 43 2944040	74630	29/09/2022	195,23
RRM2C23	E 43 1037505	74550	28/09/2022	130,16	RRM3F70	F 43 2943634	74550	28/09/2022	130,16
RRM5A37	L 43 2852130	74550	28/09/2022	130,16	RRM5D19	F 43 2943413	56732	28/09/2022	130,16
RRM6B66	F 43 2943587	60503	28/09/2022	293,47	RRM7G73	F 43 2944436	60503	29/09/2022	293,47
RRM7G99	F 43 2942817	74630	28/09/2022	195,23	RRM9I36	F 43 2942728	74550	28/09/2022	130,16
RRN0A37	F 43 2943733	74550	29/09/2022	130,16	RRN0F65	F 43 2944981	60503	30/09/2022	293,47
RRN2B52	L 43 2850782	74550	27/09/2022	130,16	RRN2D28	F 43 2942723	74550	28/09/2022	130,16
RRN2D90	E 43 1038074	74550	29/09/2022	130,16	RRN2G98	F 43 2944195	60503	29/09/2022	293,47
RRN2I86	L 43 2853876	74550	29/09/2022	130,16	RRN3G86	L 43 2852831	74550	28/09/2022	130,16
RRN4C40	F 43 2944688	60503	29/09/2022	293,47	RRN4H92	E 43 1038001	74550	29/09/2022	130,16
RRN4J79	L 43 2854631	74630	29/09/2022	195,23	RRN5F85	F 43 2943611	74630	28/09/2022	195,23
RRN6H18	L 43 2855053	74550	30/09/2022	130,16	RRN6J87	F 43 2944362	60503	29/09/2022	293,47
RRN9E70	F 43 2978197	74550	25/10/2022	130,16	RRN9E70	F 43 2977073	74550	24/10/2022	130,16
RRN9I59	L 43 2852306	74550	28/09/2022	130,16	RRN9J22	E 43 1037746	74550	29/09/2022	130,16
RRO0F70	L 43 2854266	74550	29/09/2022	130,16	RRO0H80	F 43 2942784	74550	28/09/2022	130,16
RRO2G18	L 43 2852885	74550	28/09/2022	130,16	RRO4E78	L 43 2853085	74550	28/09/2022	130,16
RRO5A06	F 43 2944181	74550	29/09/2022	130,16	RRO6C60	F 43 2943504	60503	28/09/2022	293,47
RRO6J50	L 43 2853586	74550	29/09/2022	130,16	RRO6J89	L 43 2852957	74550	28/09/2022	130,16
RRO7H69	F 43 2944888	74550	30/09/2022	130,16	RRO8B48	F 43 2944757	74550	29/09/2022	130,16
RRO8G06	F 43 2944666	74550	29/09/2022	130,16	RRO9E17	L 43 2852495	74550	28/09/2022	130,16
RRO9J69	E 43 1037506	74550	28/09/2022	130,16	RRP0A28	F 43 2944863	74630	30/09/2022	195,23
RRP6G20	F 43 2944737	74550	29/09/2022	130,16	RRP8D89	L 43 2855266	74550	30/09/2022	130,16
RRQ1A68	L 43 2854159	74550	29/09/2022	130,16	RRQ1G47	L 43 2852455	74550	28/09/2022	130,16
RRQ1I67	L 43 2853814	74630	29/09/2022	195,23	RRQ2E19	F 43 2944904	74550	30/09/2022	130,16
RRQ4E50	F 43 2945046	60503	30/09/2022	293,47	RRR8F19	F 43 2944410	56732	29/09/2022	130,16
RSV5C79	E 43 1037742	74550	29/09/2022	130,16	RSX3J79	F 43 2944745	74550	29/09/2022	130,16
RTC8F50	F 43 2943175	74550	28/09/2022	130,16	RUP5A31	L 43 2853905	74550	29/09/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20221230_00026835_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 28/02/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
APO7558	B B1 1007317	54600	06/10/2022	130,16	FKP0G45	B B1 1008157	54521	06/10/2022	195,23
FLL5660	B B1 1008088	55500	11/10/2022	130,16	FZY4C84	B B1 1008263	76252	13/10/2022	293,47
HSE5911	B B1 1008164	55500	11/10/2022	130,16	IEY7C88	B B1 1008260	76331	13/10/2022	293,47
JBE5A39	B B1 1008780	57463	14/10/2022	130,16	JKI5G11	B B1 1008255	55500	13/10/2022	130,16
JVN8948	B B1 1008151	54521	06/10/2022	195,23	JYF1926	B B1 1008782	57463	14/10/2022	130,16
JZJ0I67	B B1 1008104	53800	11/10/2022	130,16	JZM9197	B B1 1008083	55500	11/10/2022	130,16
KAG2832	B B1 1008155	55500	20/10/2022	130,16	KAL7138	B B1 1008086	54521	11/10/2022	195,23
LXZ4I48	B B1 1008781	57463	14/10/2022	130,16	MJR8535	B B1 1008150	53800	06/10/2022	130,16
NCQ2899	B B1 1008778	57463	14/10/2022	130,16	NCR0863	B B1 1008103	55500	11/10/2022	130,16
NHQ0781	B B1 1008161	55500	11/10/2022	130,16	NJA5453	B B1 1008165	55500	11/10/2022	130,16
NJD9397	B BB 1012202	54526	06/10/2022	195,23	NJM9C56	B B1 1008172	55500	11/10/2022	130,16
NJN3582	B B1 1008785	57463	14/10/2022	130,16	NJS4332	B B1 1008093	55500	11/10/2022	130,16
NJU0931	B B1 1008112	55500	11/10/2022	130,16	NPE6075	B B1 1008087	55500	11/10/2022	130,16
NTX8683	B BB 1011926	55414	13/10/2022	195,23	NTZ8D68	B B1 1008138	54521	06/10/2022	195,23
NUA2189	B B1 1008119	55500	11/10/2022	130,16	NUA6E19	B B1 1008143	55500	06/10/2022	130,16
NUE1265	B B1 1008110	55413	11/10/2022	195,23	NUF1276	B B1 024521	64910	13/10/2022	88,38
NUF8113	B B1 1008097	55500	11/10/2022	130,16	OAP7735	B B1 1008089	55500	11/10/2022	130,16
OAU7G60	B B1 1008076	55500	11/10/2022	130,16	OAW2880	B B1 1008166	55500	11/10/2022	130,16
OAW4771	B BB 1011378	55500	14/10/2022	130,16	OBC3C18	B B1 1008111	53800	11/10/2022	130,16
OBC4F71	M TA 473497	54521	10/10/2022	195,23	OBC5034	B B1 1008090	55500	11/10/2022	130,16
OBJ7679	B B1 1008113	53800	11/10/2022	130,16	OBM4993	B B1 1008098	55500	11/10/2022	130,16
OBN2326	B B1 1008121	55411	11/10/2022	195,23	OBP3486	B B1 1008137	55500	05/10/2022	130,16
OBP5A08	B B1 1008148	54521	06/10/2022	195,23	OBQ9647	B B1 1008106	55500	11/10/2022	130,16
OBR2425	B B1 1008162	55500	11/10/2022	130,16	OXL7622	B B1 1008109	53800	11/10/2022	130,16
PRK9D65	B B1 1008787	57463	14/10/2022	130,16	PRS4428	B B1 1008788	57463	14/10/2022	130,16
PRW8605	B B1 1008257	55413	13/10/2022	195,23	PXW2D55	B B1 1008261	55411	13/10/2022	195,23
PZN5533	B B1 1008147	54521	06/10/2022	195,23	QBB8419	B B1 1008094	55500	11/10/2022	130,16
QBI0005	B B1 1008160	55500	11/10/2022	130,16	QBJ2A38	B B1 1008783	57463	14/10/2022	130,16
QBJ9169	B B1 1008134	55413	05/10/2022	195,23	QBK8262	B B1 1008078	55500	11/10/2022	130,16
QBK8445	B B1 1008080	55500	11/10/2022	130,16	QBK8F90	B B1 1008114	55500	11/10/2022	130,16
QBO0418	B B1 1008123	54526	13/10/2022	195,23	QBS1424	B B1 1008141	53800	05/10/2022	130,16
QBX3444	B B1 1008105	54526	11/10/2022	195,23	QCC4F52	B B1 1008082	55500	11/10/2022	130,16
QCC9710	B B1 1008158	55500	11/10/2022	130,16	QCD5I92	B B1 1008149	54521	06/10/2022	195,23
QCF0J57	B B1 1008146	54521	08/10/2022	195,23	QCG8J03	B B1 1008169	55500	11/10/2022	130,16
QCK6H93	B B1 1008145	54521	06/10/2022	195,23	QCL1416	B B1 1008116	55414	11/10/2022	195,23
QCN8868	B B1 1008091	55500	11/10/2022	130,16	QCP7J65	B B1 1008120	55500	11/10/2022	130,16
QCR9825	B B1 1008108	55414	11/10/2022	195,23	QCU5814	B B1 1008118	55411	11/10/2022	195,23
QCW4404	B B1 1008099	55500	11/10/2022	130,16	QCX4937	B B1 1008084	55500	11/10/2022	130,16
QCX5248	B B1 1008786	57463	14/10/2022	130,16	QCX6G42	B B1 1008085	55500	11/10/2022	130,16
QCY9031	B B1 1008096	55500	11/10/2022	130,16	QCZ7466	B B1 1008784	57463	14/10/2022	130,16
QOE1D67	B B1 1008253	55500	13/10/2022	130,16	QOH1B38	B B1 1008077	55500	11/10/2022	130,16
QTI5J49	B B1 1008167	55500	11/10/2022	130,16	RAK9A95	B B1 1008144	55500	06/10/2022	130,16
RAN5E35	M TA 939978	57380	08/10/2022	293,47	RAN8F14	B BB 1013450	76332	05/10/2022	293,47
RAR2F33	B B1 1008171	55500	11/10/2022	130,16	RAS5A68	B B1 1008095	55500	11/10/2022	130,16
RAV4J75	B B1 1008152	54521	06/10/2022	195,23	RAY8E36	B B1 1008079	54526	11/10/2022	195,23
RAZ8B28	B B1 1008102	55500	11/10/2022	130,16	RFE8B02	B B1 1008117	55414	11/10/2022	195,23

RHB5C90	B B1 1008759	57463	14/10/2022	130,16	RMR1D36	B B1 1008163	55500	11/10/2022	130,16
RRL8D53	B BB 1011379	55500	14/10/2022	130,16	RRM0I69	B BB 1013449	76332	05/10/2022	293,47
RRN0I57	B B1 1008170	55500	11/10/2022	130,16	RRN5C48	B B1 1007569	57380	10/10/2022	293,47
RRP2I00	B B1 1008262	55414	13/10/2022	195,23	RTU3D40	B B1 1008115	55680	11/10/2022	195,23
SDT4C27	B B1 1008107	54526	11/10/2022	195,23					

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20221229_00026824_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 27/02/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
AAO2741	F 43 2945508	60503	30/09/2022	293,47	ABJ7C27	E 43 1038338	74550	30/09/2022	130,16
AIJ4848	F 43 2946355	74550	01/10/2022	130,16	AIJ4848	F 43 2946357	74550	01/10/2022	130,16
AJF2556	F 43 2945880	60503	30/09/2022	293,47	ALC9392	F 43 2947414	60412	01/10/2022	195,23
ALT3J07	L 43 2857073	74550	01/10/2022	130,16	AON0293	F 43 2946727	60503	01/10/2022	293,47
APE2A03	L 43 2856716	74550	01/10/2022	130,16	APZ6351	F 43 2946293	60503	01/10/2022	293,47
AQC1E38	L 43 2855438	74550	30/09/2022	130,16	AQC6399	F 43 2945299	60503	30/09/2022	293,47
AQE6422	F 43 2947203	60503	01/10/2022	293,47	AQI6D60	L 43 2856777	74550	01/10/2022	130,16
AQL1878	F 43 2946611	60503	01/10/2022	293,47	ARB9208	L 43 2857046	74550	01/10/2022	130,16
ARE5685	E 43 1038233	74550	30/09/2022	130,16	ARE5685	F 43 2945678	60412	30/09/2022	195,23
ARI6991	F 43 2947292	60503	01/10/2022	293,47	ARQ7800	F 43 2946362	74630	01/10/2022	195,23
ASL5213	F 43 2945921	74630	30/09/2022	195,23	AUO7903	F 43 2947166	60503	01/10/2022	293,47
AUU5116	L 43 2856970	74550	01/10/2022	130,16	AVY1393	F 43 2946731	60503	01/10/2022	293,47
AWE3368	L 43 2857650	74710	01/10/2022	880,41	AWU1702	F 43 2946078	74630	01/10/2022	195,23
AWV3264	F 43 2946999	74550	01/10/2022	130,16	AXS6H13	L 43 2857293	74630	01/10/2022	195,23
AXW2I50	F 43 2945605	60503	30/09/2022	293,47	AYO7I55	F 43 2947075	60503	01/10/2022	293,47
AYR6H75	F 43 2945520	60412	30/09/2022	195,23	AYS8260	F 43 2945807	60503	30/09/2022	293,47
AZC5331	L 43 2857571	74550	01/10/2022	130,16	AZV8263	L 43 2857146	74550	01/10/2022	130,16
AZX9A80	F 43 2945531	60503	30/09/2022	293,47	AZX9B51	E 43 1038523	74550	30/09/2022	130,16
BAP5632	F 43 2946790	74550	01/10/2022	130,16	BBA3031	F 43 2946168	74550	01/10/2022	130,16
BCM0D16	F 43 2946183	74630	01/10/2022	195,23	BDK6B93	F 43 2946916	60503	01/10/2022	293,47
BKS9F97	L 43 2857828	74550	01/10/2022	130,16	BNK3A97	F 43 2947208	74550	01/10/2022	130,16
BTG9A26	F 43 2946676	60503	01/10/2022	293,47	BYP6G56	F 43 2945844	60503	30/09/2022	293,47
BYW5E58	L 43 2857035	74550	01/10/2022	130,16	BZA0C11	F 43 2945725	60503	30/09/2022	293,47
BZA3F96	L 43 2855527	74550	30/09/2022	130,16	CAU4B59	L 43 2857093	74550	01/10/2022	130,16
CHA2554	L 43 2856029	74550	30/09/2022	130,16	CKJ3C42	F 43 2946640	60503	01/10/2022	293,47
CPF9814	L 43 2856685	74550	01/10/2022	130,16	CPJ7982	E 43 1038116	74550	30/09/2022	130,16
CRD9379	F 43 2945721	60412	30/09/2022	195,23	CSK4I73	F 43 2945724	60503	30/09/2022	293,47
CTR2746	L 43 2856798	74550	01/10/2022	130,16	CVB5695	F 43 2946403	60503	01/10/2022	293,47
CWN2I09	F 43 2946976	60412	01/10/2022	195,23	CYC6C69	F 43 2947107	74550	01/10/2022	130,16
CYU4J00	F 43 2945731	60503	30/09/2022	293,47	DAM0261	L 43 2856757	74550	01/10/2022	130,16
DFE1354	L 43 2855632	74550	30/09/2022	130,16	DFK5J64	F 43 2946894	60503	01/10/2022	293,47
DFT3A76	F 43 2946876	60503	01/10/2022	293,47	DJB6112	L 43 2855366	74550	30/09/2022	130,16
DKO6128	L 43 2855599	74550	30/09/2022	130,16	DKO6128	L 43 2855516	74550	30/09/2022	130,16
DKO6128	L 43 2856496	74710	01/10/2022	880,41	DKO7298	L 43 2856488	74550	01/10/2022	130,16
DKU9I39	F 43 2946085	74550	01/10/2022	130,16	DMZ3633	F 43 2946120	74550	01/10/2022	130,16
DNS2B05	F 43 2945208	74550	30/09/2022	130,16	DON7765	F 43 2945298	74550	30/09/2022	130,16
DOR3150	F 43 2947308	74550	01/10/2022	130,16	DTT9I58	F 43 2947091	74550	01/10/2022	130,16
DTY8684	F 43 2945642	60503	30/09/2022	293,47	DVB6H79	F 43 2946760	60503	01/10/2022	293,47
DVL1823	F 43 2945474	74550	30/09/2022	130,16	DZG1044	F 43 2947197	60412	01/10/2022	195,23
DZG1315	F 43 2947165	74550	01/10/2022	130,16	EBA6919	F 43 2945356	60503	30/09/2022	293,47
EBR2F87	F 43 2947130	56732	01/10/2022	130,16	EBV8063	F 43 2946674	74550	01/10/2022	130,16
EDL2G10	E 43 1038196	74550	30/09/2022	130,16	EEM9223	F 43 2945770	60503	30/09/2022	293,47
EEV5309	L 43 2855606	74550	30/09/2022	130,16	EGD0F06	F 43 2946344	74550	01/10/2022	130,16
EGJ1A74	L 43 2855348	74550	30/09/2022	130,16	EGX6E70	E 43 1038146	74550	30/09/2022	130,16
EIN2989	F 43 2945318	74550	30/09/2022	130,16	EKS7J99	L 43 2857671	74630	01/10/2022	195,23
ELV9740	F 43 2946576	60503	01/10/2022	293,47	ELZ9D38	F 43 2946893	60503	01/10/2022	293,47

EMW5G07	F 43 2946180	74550	01/10/2022	130,16	EOA7J57	F 43 2946117	74550	01/10/2022	130,16
EOA7J57	F 43 2945962	74550	30/09/2022	130,16	ETL8968	F 43 2947113	60503	01/10/2022	293,47
EUQ1A16	F 43 2945641	60503	30/09/2022	293,47	EVK7038	F 43 2942575	74550	27/09/2022	130,16
EYB4472	F 43 2946846	60503	01/10/2022	293,47	EYW5945	F 43 2947444	74550	01/10/2022	130,16
FAM1D39	F 43 2946056	74550	01/10/2022	130,16	FAM1D39	F 43 2946070	74630	01/10/2022	195,23
FBC7E33	L 43 2855756	74550	30/09/2022	130,16	FBT1A12	F 43 2947070	60412	01/10/2022	195,23
FCM4G85	L 43 2857593	74550	01/10/2022	130,16	FDR7A05	F 43 2945334	60503	30/09/2022	293,47
FDZ3F74	F 43 2945679	60503	30/09/2022	293,47	FFU1894	F 43 2946717	60503	01/10/2022	293,47
FFV8D46	F 43 2947111	74550	01/10/2022	130,16	FGJ8G45	F 43 2946645	60503	01/10/2022	293,47
FGM5575	L 43 2855532	74550	30/09/2022	130,16	FHM2F13	F 43 2946284	60503	01/10/2022	293,47
FIM2F19	L 43 2857248	74550	01/10/2022	130,16	FJG3I00	F 43 2946750	60503	01/10/2022	293,47
FJL6F92	L 43 2856229	74630	30/09/2022	195,23	FJP9784	F 43 2947046	60503	01/10/2022	293,47
FKY9431	F 43 2945946	74630	30/09/2022	195,23	FLM7J21	L 43 2856909	74550	01/10/2022	130,16
FLS6E12	L 43 2857659	74550	01/10/2022	130,16	FLS6E12	F 43 2947002	74630	01/10/2022	195,23
FMF8I42	F 43 2947115	74550	01/10/2022	130,16	FMT2648	L 43 2855477	74550	30/09/2022	130,16
FNU0C02	L 43 2855377	74550	30/09/2022	130,16	FOO9G29	F 43 2945961	74550	30/09/2022	130,16
FOW3I08	E 43 1038131	74550	30/09/2022	130,16	FPE9448	L 43 2855399	74550	30/09/2022	130,16
FQV6203	E 43 1038265	74550	30/09/2022	130,16	FQV6203	E 43 1038506	74550	30/09/2022	130,16
FRF2C97	E 43 1038516	74550	30/09/2022	130,16	FRT2F02	E 43 1038181	74550	30/09/2022	130,16
FSF6261	L 43 2855433	74550	30/09/2022	130,16	FTL3J87	F 43 2946585	74550	01/10/2022	130,16
FUU4I48	F 43 2946429	60412	01/10/2022	195,23	FVM1I11	F 43 2945396	60503	30/09/2022	293,47
FVT4G88	F 43 2947098	74550	01/10/2022	130,16	FWR2G95	F 43 2946522	60503	01/10/2022	293,47
FXB5A20	L 43 2857393	74550	01/10/2022	130,16	FXZ9239	F 43 2946861	74630	01/10/2022	195,23
FYY7075	F 43 2946219	60503	01/10/2022	293,47	FZA2B11	L 43 2856457	74550	01/10/2022	130,16
GAR0G70	F 43 2947131	60503	01/10/2022	293,47	GAS6G27	F 43 2945098	60503	30/09/2022	293,47
GAW8706	F 43 2947175	60503	01/10/2022	293,47	GCC7B69	F 43 2946992	60503	01/10/2022	293,47
GCC7E15	F 43 2947033	74550	01/10/2022	130,16	GCI3I25	F 43 2945463	60412	30/09/2022	195,23
GCO7F64	L 43 2855732	74550	30/09/2022	130,16	GDB6F15	F 43 2946440	74550	01/10/2022	130,16
GEV3J49	F 43 2945649	60503	30/09/2022	293,47	GEY6C61	E 43 1038368	74550	30/09/2022	130,16
GFL7803	L 43 2855668	74550	30/09/2022	130,16	GFQ1F54	F 43 2946129	74550	01/10/2022	130,16
GGC5622	L 43 2855640	74550	30/09/2022	130,16	GGM1C50	F 43 2945414	60503	30/09/2022	293,47
GGP6670	F 43 2945202	60503	30/09/2022	293,47	GGV3C30	F 43 2945647	60503	30/09/2022	293,47
GHX4I07	L 43 2857588	74550	01/10/2022	130,16	GIG0A88	L 43 2855661	74550	30/09/2022	130,16
GKE4950	F 43 2946734	74630	01/10/2022	195,23	GLK1B77	L 43 2855318	74550	30/09/2022	130,16
GMZ8371	F 43 2946298	60503	01/10/2022	293,47	HEJ9699	F 43 2946583	60503	01/10/2022	293,47
HFE6710	L 43 2857575	74550	01/10/2022	130,16	HFX3H96	F 43 2947146	74550	01/10/2022	130,16
HJG0I36	L 43 2857716	74630	01/10/2022	195,23	HJG5961	F 43 2945438	74550	30/09/2022	130,16
HJJ0761	L 43 2856940	74550	01/10/2022	130,16	HJU5780	L 43 2857259	74550	01/10/2022	130,16
HJK5150	E 43 1038489	74550	30/09/2022	130,16	HKO1860	F 43 2947097	60503	01/10/2022	293,47
HKO2F23	F 43 2945776	74550	30/09/2022	130,16	HKO2F23	L 43 2855855	74550	30/09/2022	130,16
HKO2F23	F 43 2947154	74630	01/10/2022	195,23	HKO2F23	F 43 2947081	74550	01/10/2022	130,16
HNH9B59	F 43 2945095	60503	30/09/2022	293,47	HQQ2B83	L 43 2857818	74550	01/10/2022	130,16
HRD3B40	L 43 2856579	74550	01/10/2022	130,16	HRH4443	F 43 2946943	74550	01/10/2022	130,16
HRR0057	L 43 2856154	74630	30/09/2022	195,23	HRR8556	F 43 2946269	74550	01/10/2022	130,16
HSF7800	L 43 2857844	74550	01/10/2022	130,16	HSU4E00	F 43 2945204	60412	30/09/2022	195,23
HSX5H77	L 43 2855815	74550	30/09/2022	130,16	HSY9891	F 43 2946207	74630	01/10/2022	195,23
IJQ8840	F 43 2945763	60503	30/09/2022	293,47	ITJ8E94	L 43 2856981	74550	01/10/2022	130,16
IYF1C38	F 43 2945653	60503	30/09/2022	293,47	IYQ4D30	F 43 2946666	60503	01/10/2022	293,47
JFQ6J19	F 43 2946294	74550	01/10/2022	130,16	JFU5802	F 43 2946493	60503	01/10/2022	293,47
JHB9864	F 43 2946251	74550	01/10/2022	130,16	JHP7966	L 43 2856252	74550	30/09/2022	130,16
JHW0404	F 43 2947309	74550	01/10/2022	130,16	JJC0D32	L 43 2856958	74550	01/10/2022	130,16
JJH6850	F 43 2947054	74550	01/10/2022	130,16	JKG0G32	F 43 2946669	60503	01/10/2022	293,47
JPN0347	L 43 2857080	74550	01/10/2022	130,16	JQR1208	L 43 2856049	74550	30/09/2022	130,16
JSF0801	L 43 2857681	74630	01/10/2022	195,23	JSF0801	L 43 2857721	74550	01/10/2022	130,16
JVQ0059	L 43 2857762	74550	01/10/2022	130,16	JVW9B16	F 43 2945353	60503	30/09/2022	293,47
JYB5029	F 43 2947413	60503	01/10/2022	293,47	JYB8123	F 43 2947256	60503	01/10/2022	293,47
JYE7394	L 43 2856588	74630	01/10/2022	195,23	JYF9874	F 43 2947155	74550	01/10/2022	130,16
JYG0104	L 43 2856601	74550	01/10/2022	130,16	JYG3H37	F 43 2946234	74630	01/10/2022	195,23
JYG3H37	F 43 2946237	74550	01/10/2022	130,16	JYH1906	L 43 2855892	74630	30/09/2022	195,23
JYH1906	L 43 2857608	74550	01/10/2022	130,16	JYI0802	F 43 2947099	74550	01/10/2022	130,16
JYJ1851	L 43 2855267	74550	30/09/2022	130,16	JYJ7J49	F 43 2947171	60503	01/10/2022	293,47
JYK2434	L 43 2857466	74630	01/10/2022	195,23	JYK4129	F 43 2945167	60503	30/09/2022	293,47
JYK5352	L 43 2856906	74550	01/10/2022	130,16	JYK8516	L 43 2856872	74550	01/10/2022	130,16
JYK8516	L 43 2856965	74630	01/10/2022	195,23	JYK8516	L 43 2857873	74550	01/10/2022	130,16
JYL3864	F 43 2945890	60503	30/09/2022	293,47	JYL6465	F 43 2946588	60503	01/10/2022	293,47
JYN1456	F 43 2945753	60503	30/09/2022	293,47	JYN6866	F 43 2946709	74550	01/10/2022	130,16
JYN8337	F 43 2947120	74550	01/10/2022	130,16	JYO1678	F 43 2946356	74550	01/10/2022	130,16
JYO1678	L 43 2856890	74550	01/10/2022	130,16	JYO1678	L 43 2857880	74550	01/10/2022	130,16
JYP3413	L 43 2855770	74550	30/09/2022	130,16	JYQ3041	L 43 2857691	74550	01/10/2022	130,16
JYQ3579	L 43 2856358	74550	01/10/2022	130,16	JYQ9070	L 43 2857317	74550	01/10/2022	130,16

JYR1271	F 43 2946190	74550	01/10/2022	130,16	JYS9365	L 43 2856866	74550	01/10/2022	130,16
JYT0A25	L 43 2855803	74550	30/09/2022	130,16	JYT9230	F 43 2946473	74550	01/10/2022	130,16
JYW2128	F 43 2946962	74550	01/10/2022	130,16	JYX1380	L 43 2856583	74550	01/10/2022	130,16
JYX1B83	F 43 2945828	60412	30/09/2022	195,23	JYY9218	L 43 2856695	74550	01/10/2022	130,16
JYZ0E74	F 43 2947182	74550	01/10/2022	130,16	JYZ0E74	F 43 2947224	74550	01/10/2022	130,16
JYZ3651	L 43 2856102	74550	30/09/2022	130,16	JZA2154	L 43 2856263	74630	30/09/2022	195,23
JZA2946	F 43 2946205	74550	01/10/2022	130,16	JZB0881	L 43 2856151	74550	30/09/2022	130,16
JZB1301	F 43 2946380	74550	01/10/2022	130,16	JZB4025	F 43 2947220	74550	01/10/2022	130,16
JZB4265	L 43 2856709	74630	01/10/2022	195,23	JZB5626	L 43 2856401	74550	01/10/2022	130,16
JZC6440	L 43 2857068	74550	01/10/2022	130,16	JZD1C18	L 43 2856461	74630	01/10/2022	195,23
JZD7287	F 43 2946944	60503	01/10/2022	293,47	JZE4396	L 43 2855975	74550	30/09/2022	130,16
JZE8746	F 43 2947014	60503	01/10/2022	293,47	JZF4685	E 43 1038432	74550	30/09/2022	130,16
JZG0728	E 43 1038178	74550	30/09/2022	130,16	JZG1489	E 43 1038339	74630	30/09/2022	195,23
JZG1782	E 43 1038369	74550	30/09/2022	130,16	JZG2749	F 43 2946739	60503	01/10/2022	293,47
JZG5145	L 43 2855749	74550	30/09/2022	130,16	JZI7353	E 43 1038304	74550	30/09/2022	130,16
JZI8546	L 43 2856371	74550	01/10/2022	130,16	JZI9045	L 43 2857119	74550	01/10/2022	130,16
JZJ3A48	F 43 2945949	74630	30/09/2022	195,23	JZJ3A75	L 43 2857636	74550	01/10/2022	130,16
JZL3148	L 43 2856694	74550	01/10/2022	130,16	JZL7466	E 43 1038282	74550	30/09/2022	130,16
JZL7466	E 43 1038115	74550	30/09/2022	130,16	JZL7144	L 43 2853786	74630	29/09/2022	195,23
JZM5E66	L 43 2855741	74550	30/09/2022	130,16	JZM9385	L 43 2857053	74550	01/10/2022	130,16
JZM9936	L 43 2856776	74550	01/10/2022	130,16	JZN1735	E 43 1038485	74550	30/09/2022	130,16
JZN1735	L 43 2857223	74550	01/10/2022	130,16	JZN7301	L 43 2857830	74550	01/10/2022	130,16
JZO9J56	L 43 2856599	74550	01/10/2022	130,16	JZP5105	L 43 2856379	74550	01/10/2022	130,16
JZP6494	L 43 2850224	74630	26/09/2022	195,23	JZQ6122	L 43 2856219	74550	30/09/2022	130,16
JZQ9389	F 43 2947132	56732	01/10/2022	130,16	JZR1117	L 43 2855514	74550	30/09/2022	130,16
JZR1794	L 43 2855378	74550	30/09/2022	130,16	JZR6359	L 43 2857835	74630	01/10/2022	195,23
JZR8492	F 43 2947473	74630	01/10/2022	195,23	JZS0596	F 43 2947238	60503	01/10/2022	293,47
JZS2019	F 43 2945535	60503	30/09/2022	293,47	JZS3777	F 43 2946988	74550	01/10/2022	130,16
JZS9665	F 43 2946291	74550	01/10/2022	130,16	JZT5880	L 43 2857908	74630	01/10/2022	195,23
JZU1F97	F 43 2946638	56732	01/10/2022	130,16	JZU5381	E 43 1038462	74630	30/09/2022	195,23
JZV2362	F 43 2947156	60503	01/10/2022	293,47	JZW3J52	F 43 2945416	60503	30/09/2022	293,47
JZW6580	F 43 2946644	60503	01/10/2022	293,47	JZX2961	L 43 2857668	74550	01/10/2022	130,16
JZX5543	L 43 2856369	74630	01/10/2022	195,23	JZX5543	L 43 2856370	74550	01/10/2022	130,16
JZX6507	L 43 2856935	74550	01/10/2022	130,16	JZY0274	E 43 1038254	74550	30/09/2022	130,16
JZY0438	E 43 1038337	74630	30/09/2022	195,23	JZY2E41	F 43 2946711	60503	01/10/2022	293,47
JZY4250	L 43 2857427	74550	01/10/2022	130,16	JZY8215	F 43 2947192	74550	01/10/2022	130,16
JZZ0513	L 43 2856610	74550	01/10/2022	130,16	JZZ2191	L 43 2857000	74550	01/10/2022	130,16
JZZ2604	F 43 2946214	74550	01/10/2022	130,16	KAA1502	E 43 1038450	74550	30/09/2022	130,16
KAA1502	L 43 2857976	74550	01/10/2022	130,16	KAA8162	L 43 2857783	74710	01/10/2022	880,41
KAB2552	F 43 2946897	60503	01/10/2022	293,47	KAB2552	F 43 2947364	74550	01/10/2022	130,16
KAC9E46	L 43 2857315	74550	01/10/2022	130,16	KAD0A39	L 43 2855875	74550	30/09/2022	130,16
KAD1536	F 43 2947082	60503	01/10/2022	293,47	KAD1785	L 43 2855408	74550	30/09/2022	130,16
KAD1939	L 43 2856648	74550	01/10/2022	130,16	KAD2779	L 43 2856120	74550	30/09/2022	130,16
KAD3242	L 43 2855574	74550	30/09/2022	130,16	KAD4654	F 43 2946675	60503	01/10/2022	293,47
KAD7264	F 43 2947067	74550	01/10/2022	130,16	KAD8104	E 43 1038180	74550	30/09/2022	130,16
KAD9840	E 43 1038215	74550	30/09/2022	130,16	KAE0015	L 43 2857617	74550	01/10/2022	130,16
KAF0121	L 43 2856187	74630	30/09/2022	195,23	KAF4692	L 43 2856794	74550	01/10/2022	130,16
KAF6G53	L 43 2857210	74550	01/10/2022	130,16	KAF7933	L 43 2857799	74550	01/10/2022	130,16
KAG2919	F 43 2945769	60503	30/09/2022	293,47	KAG2919	E 43 1038284	74550	30/09/2022	130,16
KAG7112	F 43 2945472	74550	30/09/2022	130,16	KAH0564	F 43 2946763	74630	01/10/2022	195,23
KAH2261	L 43 2855598	74550	30/09/2022	130,16	KAH6787	L 43 2857579	74630	01/10/2022	195,23
KAH6963	L 43 2856955	74550	01/10/2022	130,16	KAH8890	L 43 2855544	74550	30/09/2022	130,16
KAI0148	L 43 2857633	74550	01/10/2022	130,16	KAJ0624	L 43 2856845	74550	01/10/2022	130,16
KAJ0624	L 43 2857606	74630	01/10/2022	195,23	KAJ5521	L 43 2856892	74550	01/10/2022	130,16
KAJ5521	L 43 2855704	74550	30/09/2022	130,16	KAK1380	E 43 1038186	74550	30/09/2022	130,16
KAK1C43	L 43 2855320	74550	30/09/2022	130,16	KAK4283	L 43 2857763	74550	01/10/2022	130,16
KAL1J71	F 43 2946851	60503	01/10/2022	293,47	KAL3A74	L 43 2857669	74550	01/10/2022	130,16
KAL7112	F 43 2946824	60503	01/10/2022	293,47	KAM0D67	F 43 2945980	74550	30/09/2022	130,16
KAM1479	F 43 2946556	60503	01/10/2022	293,47	KAM6344	L 43 2857328	74550	01/10/2022	130,16
KAM6707	F 43 2946181	74630	01/10/2022	195,23	KAM7723	L 43 2857858	74550	01/10/2022	130,16
KAM9016	F 43 2946296	74550	01/10/2022	130,16	KAN0004	L 43 2857184	74550	01/10/2022	130,16
KAN1112	L 43 2857162	74550	01/10/2022	130,16	KAN2541	F 43 2945912	60503	30/09/2022	293,47
KAN2613	F 43 2947196	60503	01/10/2022	293,47	KAN3441	F 43 2946231	74550	01/10/2022	130,16
KAO2774	F 43 2946316	74550	01/10/2022	130,16	KAO4959	F 43 2945960	74550	30/09/2022	130,16
KAO9745	F 43 2946235	56732	01/10/2022	130,16	KAP0079	F 43 2946654	74550	01/10/2022	130,16
KAP5D53	F 43 2946031	74550	01/10/2022	130,16	KAQ4147	L 43 2856718	74550	01/10/2022	130,16
KAQ4571	L 43 2857853	74550	01/10/2022	130,16	KAQ5632	L 43 2856990	74550	01/10/2022	130,16
KAQ5632	L 43 2856985	74630	01/10/2022	195,23	KAQ8B83	F 43 2946465	74550	01/10/2022	130,16
KAQ9661	L 43 2857530	74550	01/10/2022	130,16	KAR0699	F 43 2947062	56732	01/10/2022	130,16
KAR4988	L 43 2857707	74550	01/10/2022	130,16	KAS0207	L 43 2855346	74630	30/09/2022	195,23

KAS1655	E 43 1038187	74550	30/09/2022	130,16	KAS5085	F 43 2946152	60412	01/10/2022	195,23
KAS5195	E 43 1038279	74550	30/09/2022	130,16	KAS5851	L 43 2855711	74550	30/09/2022	130,16
KAS5956	F 43 2946590	60503	01/10/2022	293,47	KAS7677	F 43 2945373	60503	30/09/2022	293,47
KAS8C62	F 43 2947213	60412	01/10/2022	195,23	KAT0B62	L 43 2857296	74630	01/10/2022	195,23
KAT1303	L 43 2856823	74550	01/10/2022	130,16	KAT2A53	F 43 2946443	60503	01/10/2022	293,47
KAT2A53	F 43 2946406	60503	01/10/2022	293,47	KAT4G32	F 43 2945445	60503	30/09/2022	293,47
KAT7121	L 43 2855716	74630	30/09/2022	195,23	KAU1291	E 43 1038406	74550	30/09/2022	130,16
KAU1812	F 43 2946358	60412	01/10/2022	195,23	KAU3278	F 43 2947016	60503	01/10/2022	293,47
KAU4637	L 43 2855643	74630	30/09/2022	195,23	KAU4657	F 43 2947162	74550	01/10/2022	130,16
KAU9472	E 43 1038434	74550	30/09/2022	130,16	KCG7C13	L 43 2856514	74630	01/10/2022	195,23
KDV3368	L 43 2855857	74550	30/09/2022	130,16	KJS5E92	E 43 1038387	74550	30/09/2022	130,16
KJS5E92	F 43 2946935	74550	01/10/2022	130,16	KMQ9F05	F 43 2947059	56732	01/10/2022	130,16
KRH8F68	L 43 2857939	74550	01/10/2022	130,16	KRN7I13	L 43 2857460	74550	01/10/2022	130,16
KYF5H20	F 43 2946478	60503	01/10/2022	293,47	KYH3B71	L 43 2857180	74550	01/10/2022	130,16
LOU8772	L 43 2857023	74550	01/10/2022	130,16	LOU8772	L 43 2857027	74630	01/10/2022	195,23
LQW3967	F 43 2946651	60503	01/10/2022	293,47	LRK9I15	F 43 2946458	60503	01/10/2022	293,47
LSG3C68	F 43 2945519	56732	30/09/2022	130,16	LSU9J02	F 43 2947469	60503	01/10/2022	293,47
LTP9G96	F 43 2947085	74550	01/10/2022	130,16	LUN6A16	L 43 2855899	74550	30/09/2022	130,16
LVA9455	F 43 2947439	56732	01/10/2022	130,16	MFK6I05	L 43 2855507	74550	30/09/2022	130,16
MFY4663	L 43 2857007	74550	01/10/2022	130,16	MIA1815	F 43 2946912	60503	01/10/2022	293,47
MJD8555	F 43 2946883	74550	01/10/2022	130,16	MKM4A95	L 43 2857954	74550	01/10/2022	130,16
MKX2E00	F 43 2945589	60503	30/09/2022	293,47	MOQ6325	E 43 1038251	74550	30/09/2022	130,16
MWD2754	F 43 2946274	60412	01/10/2022	195,23	NAA4C18	F 43 2946081	74630	01/10/2022	195,23
NAA4C18	F 43 2946082	74630	01/10/2022	195,23	NAE9220	L 43 2856896	74550	01/10/2022	130,16
NAW0J64	F 43 2946492	60503	01/10/2022	293,47	NBJ6280	F 43 2946510	60503	01/10/2022	293,47
NCA6C82	L 43 2856574	74550	01/10/2022	130,16	NCL0398	L 43 2857479	74550	01/10/2022	130,16
NCO5F76	F 43 2945306	60503	30/09/2022	293,47	NDG5129	F 43 2946369	60503	01/10/2022	293,47
NDJ5E12	L 43 2858003	74550	01/10/2022	130,16	NDN4H77	L 43 2856893	74550	01/10/2022	130,16
NDS1815	F 43 2947279	60503	01/10/2022	293,47	NDZ1540	E 43 1038465	74550	30/09/2022	130,16
NEB3822	F 43 2946580	60503	01/10/2022	293,47	NFH2D34	F 43 2946930	74550	01/10/2022	130,16
NFR7I58	L 43 2855578	74550	30/09/2022	130,16	NIR7042	F 43 2947173	60503	01/10/2022	293,47
NIY2582	F 43 2946457	74550	01/10/2022	130,16	NIY5475	E 43 1038192	74550	30/09/2022	130,16
NIZ0927	L 43 2856855	74550	01/10/2022	130,16	NIZ2H92	F 43 2946584	60503	01/10/2022	293,47
NIZ3561	F 43 2946643	60503	01/10/2022	293,47	NIZ3603	L 43 2856623	74550	01/10/2022	130,16
NIZ4100	L 43 2856351	74550	01/10/2022	130,16	NIZ7624	L 43 2855573	74550	30/09/2022	130,16
NJA0192	F 43 2947047	60503	01/10/2022	293,47	NJA1639	E 43 1038151	74550	30/09/2022	130,16
NJA4265	L 43 2856910	74550	01/10/2022	130,16	NJA5149	L 43 2855836	74550	30/09/2022	130,16
NJA5695	F 43 2946265	74550	01/10/2022	130,16	NJA7636	F 43 2946602	60503	01/10/2022	293,47
NJB1195	F 43 2945224	60503	30/09/2022	293,47	NJB3114	L 43 2857152	74550	01/10/2022	130,16
NJB6F31	L 43 2855691	74550	30/09/2022	130,16	NJB7598	F 43 2946376	60503	01/10/2022	293,47
NJB8597	F 43 2946191	74550	01/10/2022	130,16	NJC3142	E 43 1038439	74550	30/09/2022	130,16
NJC4126	L 43 2856535	74630	01/10/2022	195,23	NJC4H43	L 43 2857409	74630	01/10/2022	195,23
NJC5A18	F 43 2945672	60503	30/09/2022	293,47	NJC5G26	L 43 2856396	74630	01/10/2022	195,23
NJE1487	F 43 2946553	60503	01/10/2022	293,47	NJE3150	L 43 2857773	74550	01/10/2022	130,16
NJE3497	L 43 2857399	74550	01/10/2022	130,16	NJE4103	F 43 2946755	74550	01/10/2022	130,16
NJE4I94	L 43 2855227	74550	30/09/2022	130,16	NJE5189	F 43 2946998	74550	01/10/2022	130,16
NJE7291	L 43 2856953	74630	01/10/2022	195,23	NJE7697	L 43 2857451	74550	01/10/2022	130,16
NJF1351	F 43 2946993	60503	01/10/2022	293,47	NJF3150	L 43 2856927	74550	01/10/2022	130,16
NJF4291	L 43 2858000	74550	01/10/2022	130,16	NJF7563	F 43 2947261	60503	01/10/2022	293,47
NJF8171	F 43 2946604	60503	01/10/2022	293,47	NJG4000	F 43 2947305	74550	01/10/2022	130,16
NJG4000	F 43 2947303	74630	01/10/2022	195,23	NJG4F51	L 43 2857919	74550	01/10/2022	130,16
NJG5327	F 43 2945756	56732	30/09/2022	130,16	NJG5972	F 43 2946864	60503	01/10/2022	293,47
NJG6003	E 43 1038363	74550	30/09/2022	130,16	NJG6003	L 43 2856246	74630	30/09/2022	195,23
NJG6A05	L 43 2856671	74550	01/10/2022	130,16	NJG8274	F 43 2946765	74550	01/10/2022	130,16
NJH0740	L 43 2856297	74630	30/09/2022	195,23	NJH0E76	F 43 2945387	60503	30/09/2022	293,47
NJH5272	F 43 2946245	74630	01/10/2022	195,23	NJ11A18	L 43 2857461	74550	01/10/2022	130,16
NJ11A18	L 43 2857423	74630	01/10/2022	195,23	NJ12044	F 43 2945638	56732	30/09/2022	130,16
NJ13115	L 43 2857084	74550	01/10/2022	130,16	NJ15751	F 43 2945971	74550	30/09/2022	130,16
NJ16203	F 43 2945702	60503	30/09/2022	293,47	NJ19G95	F 43 2946121	74550	01/10/2022	130,16
NJJ2324	F 43 2947342	74630	01/10/2022	195,23	NJU4638	E 43 1038372	74550	30/09/2022	130,16
NJJ7913	L 43 2856714	74550	01/10/2022	130,16	NJU8093	L 43 2855688	74550	30/09/2022	130,16
NJK0458	F 43 2946422	60503	01/10/2022	293,47	NJK0764	L 43 2855529	74550	30/09/2022	130,16
NJK1029	F 43 2947219	60503	01/10/2022	293,47	NJK4841	L 43 2855309	74550	30/09/2022	130,16
NJK4H89	F 43 2945506	60503	30/09/2022	293,47	NJK6385	L 43 2856620	74550	01/10/2022	130,16
NJK7E05	F 43 2945704	60503	30/09/2022	293,47	NJL0J03	F 43 2945547	60503	30/09/2022	293,47
NJL2557	E 43 1038313	74550	30/09/2022	130,16	NJL3815	E 43 1038213	74550	30/09/2022	130,16
NJL5943	L 43 2856959	74550	01/10/2022	130,16	NJL5A17	F 43 2947231	60503	01/10/2022	293,47
NJL6052	F 43 2946615	74550	01/10/2022	130,16	NJL6397	F 43 2946501	60503	01/10/2022	293,47
NJL6935	L 43 2857408	74550	01/10/2022	130,16	NJL7214	L 43 2856455	74550	01/10/2022	130,16
NJL7589	L 43 2855602	74550	30/09/2022	130,16	NJL7689	L 43 2855845	74630	30/09/2022	195,23

NJL7689	L 43 2857018	74630	01/10/2022	195,23	NJL7812	E 43 1038495	74550	30/09/2022	130,16
NJL9777	F 43 2945181	60503	30/09/2022	293,47	NJM0611	F 43 2946797	74550	01/10/2022	130,16
NJM1516	F 43 2946624	60503	01/10/2022	293,47	NJM1786	L 43 2856951	74550	01/10/2022	130,16
NJM1786	L 43 2856972	74550	01/10/2022	130,16	NJM1786	E 43 1038481	74630	30/09/2022	195,23
NJM4525	F 43 2945555	60503	30/09/2022	293,47	NJM6241	F 43 2945562	60503	30/09/2022	293,47
NJM7225	F 43 2946246	74550	01/10/2022	130,16	NJM7225	L 43 2856736	74550	01/10/2022	130,16
NJM8D92	F 43 2945309	60503	30/09/2022	293,47	NJN2B62	F 43 2946188	74550	01/10/2022	130,16
NJN3425	F 43 2945272	60412	30/09/2022	195,23	NJN6950	L 43 2856563	74550	01/10/2022	130,16
NJN6950	L 43 2856559	74630	01/10/2022	195,23	NJN6950	L 43 2856282	74630	30/09/2022	195,23
NJN6950	L 43 2856286	74710	30/09/2022	880,41	NJN6950	L 43 2856290	74630	30/09/2022	195,23
NJN6950	L 43 2856299	74630	30/09/2022	195,23	NJN6950	L 43 2857211	74550	01/10/2022	130,16
NJN6F51	F 43 2945814	74550	30/09/2022	130,16	NJO0157	L 43 2857219	74550	01/10/2022	130,16
NJO0274	L 43 2857144	74630	01/10/2022	195,23	NJO4359	L 43 2853865	74550	29/09/2022	130,16
NJO4359	E 43 1038280	74550	30/09/2022	130,16	NJO6D25	L 43 2857492	74550	01/10/2022	130,16
NJO8983	F 43 2947126	74550	01/10/2022	130,16	NJP0D33	F 43 2946072	74550	01/10/2022	130,16
NJP0D33	F 43 2946073	74630	01/10/2022	195,23	NJP1947	L 43 2855983	74550	30/09/2022	130,16
NJP3B07	F 43 2946451	60503	01/10/2022	293,47	NJP4113	E 43 1038255	74550	30/09/2022	130,16
NJP4113	E 43 1038308	74550	30/09/2022	130,16	NJP8423	E 43 1038230	74550	30/09/2022	130,16
NJQ1795	L 43 2856253	74630	30/09/2022	195,23	NJQ2435	L 43 2856894	60503	01/10/2022	293,47
NJQ2882	F 43 2946171	74550	01/10/2022	130,16	NJQ3166	L 43 2856642	74630	01/10/2022	195,23
NJQ3B32	F 43 2946402	60503	01/10/2022	293,47	NJQ5116	L 43 2855694	74550	30/09/2022	130,16
NJQ6F83	F 43 2947252	74550	01/10/2022	130,16	NJQ9G15	L 43 2857181	74550	01/10/2022	130,16
NJR1900	F 43 2945696	60503	30/09/2022	293,47	NJR2319	F 43 2946286	60503	01/10/2022	293,47
NJR5176	F 43 2947211	60503	01/10/2022	293,47	NJR5615	F 43 2946650	74550	01/10/2022	130,16
NJR7456	F 43 2945269	74630	30/09/2022	195,23	NJR7654	F 43 2946494	60503	01/10/2022	293,47
NJR8182	F 43 2945583	74550	30/09/2022	130,16	NJR9061	L 43 2857454	74630	01/10/2022	195,23
NJS0211	L 43 2857172	74630	01/10/2022	195,23	NJS0211	E 43 1038435	74630	30/09/2022	195,23
NJS8368	L 43 2856133	74550	30/09/2022	130,16	NJS8H55	L 43 2855473	74550	30/09/2022	130,16
NJT0676	L 43 2856552	74550	01/10/2022	130,16	NJT0676	L 43 2857286	74550	01/10/2022	130,16
NJT0C82	F 43 2945936	74550	30/09/2022	130,16	NJT1452	F 43 2947017	74550	01/10/2022	130,16
NJT2231	L 43 2857395	74550	01/10/2022	130,16	NJT2C41	L 43 2856947	74550	01/10/2022	130,16
NJT5H29	F 43 2946409	60503	01/10/2022	293,47	NJT6462	F 43 2945556	60503	30/09/2022	293,47
NJT6637	F 43 2945826	60503	30/09/2022	293,47	NJU0386	L 43 2856932	74550	01/10/2022	130,16
NJU1601	F 43 2946971	74550	01/10/2022	130,16	NJU2529	L 43 2855647	74550	30/09/2022	130,16
NJU2B77	F 43 2946668	60503	01/10/2022	293,47	NJU3129	F 43 2946853	60503	01/10/2022	293,47
NJU4174	F 43 2947336	60503	01/10/2022	293,47	NJU7186	L 43 2856198	74550	30/09/2022	130,16
NJU7883	F 43 2945607	60503	30/09/2022	293,47	NJU8103	L 43 2855660	74550	30/09/2022	130,16
NJU8103	L 43 2857039	74550	01/10/2022	130,16	NJU8F21	F 43 2945233	60503	30/09/2022	293,47
NJU9987	L 43 2856448	74550	01/10/2022	130,16	NJV0183	F 43 2946822	60503	01/10/2022	293,47
NJV1G44	F 43 2946526	60503	01/10/2022	293,47	NJV7246	E 43 1038231	74550	30/09/2022	130,16
NJV7505	F 43 2945481	60503	30/09/2022	293,47	NJW0109	L 43 2856781	74550	01/10/2022	130,16
NJW3762	L 43 2857458	74550	01/10/2022	130,16	NJW4600	E 43 1038375	74550	30/09/2022	130,16
NJW6832	L 43 2857251	74550	01/10/2022	130,16	NJW7720	F 43 2946805	60503	01/10/2022	293,47
NKU8485	L 43 2856942	74550	01/10/2022	130,16	NLF4594	L 43 2857797	74550	01/10/2022	130,16
NPC0097	L 43 2855580	74550	30/09/2022	130,16	NPC2244	F 43 2947418	60503	01/10/2022	293,47
NPC2382	F 43 2946182	74550	01/10/2022	130,16	NPC4513	F 43 2946533	60503	01/10/2022	293,47
NPC4862	L 43 2855540	74630	30/09/2022	195,23	NPC6222	L 43 2856468	74630	01/10/2022	195,23
NPC8351	L 43 2856654	74550	01/10/2022	130,16	NPC8351	F 43 2946167	74550	01/10/2022	130,16
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NPD7106	F 43 2945261	60503	30/09/2022	293,47	NPD7575	L 43 2856936	74550	01/10/2022	130,16
NPD8172	F 43 2945778	60503	30/09/2022	293,47	NPE0402	L 43 2857688	74550	01/10/2022	130,16
NPE3082	F 43 2946751	56732	01/10/2022	130,16	NPE6515	L 43 2857382	74550	01/10/2022	130,16
NPE8651	L 43 2857932	74550	01/10/2022	130,16	NPE9B98	F 43 2945616	60503	30/09/2022	293,47
NPF1477	L 43 2855536	74550	30/09/2022	130,16	NPF2J91	F 43 2945380	60503	30/09/2022	293,47
NPF5998	E 43 1038195	74630	30/09/2022	195,23	NPF6332	F 43 2946424	60503	01/10/2022	293,47
NPF7699	F 43 2947475	60503	01/10/2022	293,47	NPF8D86	L 43 2857087	74630	01/10/2022	195,23
NPG0B56	F 43 2946953	60503	01/10/2022	293,47	NPG1597	L 43 2857329	74550	01/10/2022	130,16
NPG4D48	F 43 2946729	60503	01/10/2022	293,47	NPG6908	F 43 2945940	74550	30/09/2022	130,16
NPH0F89	F 43 2946984	74550	01/10/2022	130,16	NPH1922	F 43 2945840	74550	30/09/2022	130,16
NPH1958	F 43 2947218	74550	01/10/2022	130,16	NPH3258	L 43 2856239	74550	30/09/2022	130,16
NPH4267	E 43 1037250	74550	28/09/2022	130,16	NPH4267	E 43 1038207	74550	30/09/2022	130,16
NPH4267	L 43 2856008	74550	30/09/2022	130,16	NPH7796	L 43 2857196	74550	01/10/2022	130,16
NPI1470	F 43 2945918	74550	30/09/2022	130,16	NPI1517	F 43 2946539	74550	01/10/2022	130,16
NPI2H27	F 43 2946540	60503	01/10/2022	293,47	NPI3137	L 43 2856422	74550	01/10/2022	130,16
NPI5072	L 43 2856597	74550	01/10/2022	130,16	NPI5917	L 43 2856498	74550	01/10/2022	130,16
NPJ0959	F 43 2945482	60503	30/09/2022	293,47	NPJ1740	L 43 2857203	74630	01/10/2022	195,23
NPJ3A67	F 43 2946901	74550	01/10/2022	130,16	NPJ4276	L 43 2857133	74550	01/10/2022	130,16
NPJ5134	F 43 2946260	74550	01/10/2022	130,16	NPJ6924	L 43 2857117	74630	01/10/2022	195,23
NPJ7238	L 43 2857447	74550	01/10/2022	130,16	NPJ8786	L 43 2857796	74550	01/10/2022	130,16
NPJ8786	L 43 2857786	74550	01/10/2022	130,16	NPJ8786	L 43 2857782	74550	01/10/2022	130,16

NPJ9002	L 43 2857943	74550	01/10/2022	130,16	NPK1259	F 43 2945742	60503	30/09/2022	293,47
NPK3161	L 43 2857735	74550	01/10/2022	130,16	NPK3154	F 43 2946841	74550	01/10/2022	130,16
NPK5494	L 43 2857564	74550	01/10/2022	130,16	NPK5144	L 43 2857655	74550	01/10/2022	130,16
NPK9501	F 43 2945891	60503	30/09/2022	293,47	NPL0H65	F 43 2947134	60503	01/10/2022	293,47
NPL3464	F 43 2945863	74550	30/09/2022	130,16	NPL4334	F 43 2946772	60503	01/10/2022	293,47
NPL5830	F 43 2946100	74550	01/10/2022	130,16	NPL5J73	F 43 2946995	60503	01/10/2022	293,47
NPM1403	L 43 2855816	74550	30/09/2022	130,16	NPM1403	L 43 2856260	74550	30/09/2022	130,16
NPM7856	F 43 2945343	60412	30/09/2022	195,23	NPM8846	F 43 2946833	60503	01/10/2022	293,47
NPN1508	L 43 2856762	74550	01/10/2022	130,16	NPN1508	L 43 2856766	74550	01/10/2022	130,16
NPN1D85	F 43 2946704	60503	01/10/2022	293,47	NPN2632	L 43 2856304	74550	30/09/2022	130,16
NPN2F67	L 43 2856385	74630	01/10/2022	195,23	NPN3284	F 43 2946990	60503	01/10/2022	293,47
NPN4426	L 43 2855233	74550	30/09/2022	130,16	NPN8114	F 43 2946010	74550	01/10/2022	130,16
NPN9347	F 43 2947089	74550	01/10/2022	130,16	NPN9C55	F 43 2947316	60503	01/10/2022	293,47
NPO1472	F 43 2945959	74630	30/09/2022	195,23	NPO5D13	F 43 2946127	74550	01/10/2022	130,16
NPO5D13	F 43 2946145	74630	01/10/2022	195,23	NPO8553	L 43 2857494	74550	01/10/2022	130,16
NPP1021	F 43 2946365	74550	01/10/2022	130,16	NPP2519	F 43 2946410	60503	01/10/2022	293,47
NPP5708	E 43 1038226	74630	30/09/2022	195,23	NPP6447	L 43 2857904	74550	01/10/2022	130,16
NPP7436	F 43 2946599	60503	01/10/2022	293,47	NPQ3377	L 43 2855985	74550	30/09/2022	130,16
NPQ5A82	F 43 2947354	74550	01/10/2022	130,16	NPQ6802	F 43 2945451	74550	30/09/2022	130,16
NPQ7405	F 43 2945664	60503	30/09/2022	293,47	NPQ7582	E 43 1038494	74550	30/09/2022	130,16
NPQ9909	L 43 2856999	74550	01/10/2022	130,16	NRM0I80	F 43 2946417	74550	01/10/2022	130,16
NRW2I49	L 43 2856847	74630	01/10/2022	195,23	NRW3545	F 43 2946295	60412	01/10/2022	195,23
NSB2E36	L 43 2857161	74550	01/10/2022	130,16	NSD0G36	F 43 2947415	60503	01/10/2022	293,47
NSU2287	F 43 2945338	60503	30/09/2022	293,47	NTX5814	L 43 2855385	74550	30/09/2022	130,16
NTX6435	F 43 2946964	60503	01/10/2022	293,47	NTX6F77	L 43 2857380	74550	01/10/2022	130,16
NTX9156	L 43 2855736	74550	30/09/2022	130,16	NTY0A75	F 43 2945722	60503	30/09/2022	293,47
NTY4550	F 43 2946560	60503	01/10/2022	293,47	NTY5575	E 43 1038490	74630	30/09/2022	195,23
NTY5745	L 43 2856532	74550	01/10/2022	130,16	NTY8C43	F 43 2947031	60503	01/10/2022	293,47
NTY9922	E 43 1038333	74550	30/09/2022	130,16	NTZ2943	F 43 2946330	60503	01/10/2022	293,47
NTZ6224	F 43 2945898	74550	30/09/2022	130,16	NTZ6571	F 43 2945767	60503	30/09/2022	293,47
NTZ8226	F 43 2945428	60503	30/09/2022	293,47	NUA0788	F 43 2946989	74550	01/10/2022	130,16
NUA0920	E 43 1038232	74550	30/09/2022	130,16	NUA0932	F 43 2945576	60503	30/09/2022	293,47
NUA1564	L 43 2856069	74550	30/09/2022	130,16	NUA4399	F 43 2945305	74550	30/09/2022	130,16
NUA6628	E 43 1038518	74550	30/09/2022	130,16	NUA6802	F 43 2946646	60503	01/10/2022	293,47
NUA6938	F 43 2946613	60503	01/10/2022	293,47	NUA6C66	F 43 2945739	60503	30/09/2022	293,47
NUA8128	F 43 2946932	60503	01/10/2022	293,47	NUA9B31	F 43 2945942	74550	30/09/2022	130,16
NUA9B31	F 43 2947265	74550	01/10/2022	130,16	NUB0042	F 43 2946303	74550	01/10/2022	130,16
NUB2D62	F 43 2946879	74550	01/10/2022	130,16	NUB3413	F 43 2945543	60412	30/09/2022	195,23
NUB5334	F 43 2946664	60412	01/10/2022	195,23	NUB6662	L 43 2857008	74550	01/10/2022	130,16
NUB6662	F 43 2946437	60503	01/10/2022	293,47	NUB8602	L 43 2855294	74550	30/09/2022	130,16
NUC1652	F 43 2946430	60503	01/10/2022	293,47	NUC3490	L 43 2856923	74550	01/10/2022	130,16
NUC4A13	L 43 2857092	74550	01/10/2022	130,16	NUC4C41	F 43 2945259	74550	30/09/2022	130,16
NUD0C22	F 43 2945340	56732	30/09/2022	130,16	NUD2284	L 43 2857022	74550	01/10/2022	130,16
NUD2284	L 43 2857670	74550	01/10/2022	130,16	NUD2492	L 43 2857334	74550	01/10/2022	130,16
NUD3367	L 43 2856127	74630	30/09/2022	195,23	NUD4465	F 43 2945491	60503	30/09/2022	293,47
NUD4E99	F 43 2946630	74550	01/10/2022	130,16	NUD7607	F 43 2946233	60503	01/10/2022	293,47
NUD7G11	F 43 2945838	74550	30/09/2022	130,16	NUD8524	F 43 2946390	60503	01/10/2022	293,47
NUE1245	F 43 2946832	74550	01/10/2022	130,16	NUE1392	F 43 2946099	74550	01/10/2022	130,16
NUE2213	F 43 2946292	74550	01/10/2022	130,16	NUE4657	L 43 2857139	74550	01/10/2022	130,16
NUE4657	E 43 1038166	74630	30/09/2022	195,23	NUE4657	E 43 1038252	74550	30/09/2022	130,16
NUE4657	L 43 2857622	74630	01/10/2022	195,23	NUE4G05	F 43 2946568	60503	01/10/2022	293,47
NUE6177	F 43 2947243	60503	01/10/2022	293,47	NUE6894	L 43 2856675	74630	01/10/2022	195,23
NUE6894	L 43 2856682	74710	01/10/2022	880,41	NUE7819	L 43 2856886	74630	01/10/2022	195,23
NUE7819	L 43 2857516	74630	01/10/2022	195,23	NUE8F31	F 43 2945198	60503	30/09/2022	293,47
NUF0210	L 43 2855571	74550	30/09/2022	130,16	NUF6C12	F 43 2945391	60503	30/09/2022	293,47
NUF6C71	F 43 2946474	74550	01/10/2022	130,16	NUF7633	E 43 1038378	74550	30/09/2022	130,16
NUG0568	L 43 2856852	74550	01/10/2022	130,16	NUG2745	F 43 2947093	60503	01/10/2022	293,47
NUG3G76	F 43 2946586	74550	01/10/2022	130,16	NUG4023	F 43 2945253	60503	30/09/2022	293,47
NUG4784	L 43 2856989	74550	01/10/2022	130,16	NUG4J01	F 43 2946071	74550	01/10/2022	130,16
NUG6051	F 43 2946809	60503	01/10/2022	293,47	NWJ8B69	F 43 2947350	74550	01/10/2022	130,16
OAB7J82	L 43 2857927	74550	01/10/2022	130,16	OAC7851	F 43 2946119	74550	01/10/2022	130,16
OAC7851	L 43 2856712	74630	01/10/2022	195,23	OAC7851	L 43 2856701	74630	01/10/2022	195,23
OAP2A58	L 43 2856962	74550	01/10/2022	130,16	OAP2H53	F 43 2946212	74550	01/10/2022	130,16
OAP2H53	F 43 2946210	74550	01/10/2022	130,16	OAP7B92	F 43 2947110	60503	01/10/2022	293,47
OAP7C28	F 43 2945346	60503	30/09/2022	293,47	OAP9568	F 43 2947124	74550	01/10/2022	130,16
OAQ0404	F 43 2946939	60503	01/10/2022	293,47	OAQ1D48	F 43 2946149	74550	01/10/2022	130,16
OAQ2100	F 43 2945801	74550	30/09/2022	130,16	OAQ2164	F 43 2945904	60503	30/09/2022	293,47
OAQ6760	L 43 2855709	74550	30/09/2022	130,16	OAQ7903	F 43 2946810	56732	01/10/2022	130,16
OAQ9361	F 43 2947376	60503	01/10/2022	293,47	OAQ9H08	F 43 2945456	60503	30/09/2022	293,47
OAR2207	F 43 2945635	60503	30/09/2022	293,47	OAR2E77	L 43 2857642	74710	01/10/2022	880,41

OAR2H43	F 43 2945857	60412	30/09/2022	195,23	OAR6386	L 43 2857751	74630	01/10/2022	195,23
OAR7744	E 43 1038319	74550	30/09/2022	130,16	OAR7C49	F 43 2947024	74550	01/10/2022	130,16
OAR7J37	F 43 2945232	60503	30/09/2022	293,47	OAR9285	F 43 2946351	60503	01/10/2022	293,47
OAS1295	L 43 2857840	74550	01/10/2022	130,16	OAS4777	L 43 2857031	74550	01/10/2022	130,16
OAS4799	L 43 2857711	74550	01/10/2022	130,16	OAS5505	F 43 2946481	60503	01/10/2022	293,47
OAS5760	F 43 2946693	74550	01/10/2022	130,16	OAS5B35	L 43 2856148	74550	30/09/2022	130,16
OAS5C86	F 43 2945655	60503	30/09/2022	293,47	OAS7913	F 43 2945492	60503	30/09/2022	293,47
OAS8301	F 43 2947065	60503	01/10/2022	293,47	OAT4H99	L 43 2856807	74550	01/10/2022	130,16
OAT5437	L 43 2857104	74550	01/10/2022	130,16	OAT7007	F 43 2947241	60503	01/10/2022	293,47
OAT7596	F 43 2946264	74550	01/10/2022	130,16	OAU3234	E 43 1038442	74550	30/09/2022	130,16
OAU5917	F 43 2947234	74550	01/10/2022	130,16	OAU7G32	F 43 2945848	60503	30/09/2022	293,47
OAU8657	F 43 2946513	60503	01/10/2022	293,47	OAU8694	L 43 2856930	74550	01/10/2022	130,16
OAV2740	F 43 2945972	74550	30/09/2022	130,16	OAV2B84	F 43 2945090	74550	30/09/2022	130,16
OAV3B58	F 43 2947375	74550	01/10/2022	130,16	OAV3E78	F 43 2947367	60503	01/10/2022	293,47
OAV4698	L 43 2855550	74550	30/09/2022	130,16	OAV4846	F 43 2946074	74550	01/10/2022	130,16
OAV4A57	F 43 2945178	60503	30/09/2022	293,47	OAV5545	L 43 2855434	74550	30/09/2022	130,16
OAV6574	L 43 2857237	74550	01/10/2022	130,16	OAV6I68	L 43 2857512	74550	01/10/2022	130,16
OAV7J03	F 43 2946065	74630	01/10/2022	195,23	OAV9919	L 43 2856815	74550	01/10/2022	130,16
OAW0778	F 43 2946888	74550	01/10/2022	130,16	OAW0980	L 43 2857533	74550	01/10/2022	130,16
OAW2038	F 43 2946696	60503	01/10/2022	293,47	OAW2469	E 43 1038285	74550	30/09/2022	130,16
OAW2H59	F 43 2945729	60503	30/09/2022	293,47	OAW2J02	F 43 2946563	60503	01/10/2022	293,47
OAW2J33	F 43 2946606	60503	01/10/2022	293,47	OAW3700	F 43 2947335	60503	01/10/2022	293,47
OAW3917	F 43 2947105	60503	01/10/2022	293,47	OAW3951	F 43 2946001	74550	01/10/2022	130,16
OAW3C65	F 43 2947429	74550	01/10/2022	130,16	OAW4209	F 43 2945436	60503	30/09/2022	293,47
OAW4277	L 43 2857024	74710	01/10/2022	880,41	OAW4D46	L 43 2857836	74550	01/10/2022	130,16
OAW5H05	F 43 2946766	60503	01/10/2022	293,47	OAW7G16	F 43 2945093	60503	30/09/2022	293,47
OAW8880	L 43 2857166	74550	01/10/2022	130,16	OAW8H72	F 43 2947034	74550	01/10/2022	130,16
OAW9619	F 43 2945977	74550	30/09/2022	130,16	OAW9E24	F 43 2945487	60503	30/09/2022	293,47
OAX2126	F 43 2946571	60503	01/10/2022	293,47	OAX2523	F 43 2946906	74550	01/10/2022	130,16
OAX3020	E 43 1038198	74550	30/09/2022	130,16	OAX3033	F 43 2946438	60503	01/10/2022	293,47
OAX4551	L 43 2857690	74630	01/10/2022	195,23	OAX7395	L 43 2856804	74550	01/10/2022	130,16
OAX9029	L 43 2855787	74550	30/09/2022	130,16	OAX9206	F 43 2946591	74550	01/10/2022	130,16
OAX9284	F 43 2947177	60503	01/10/2022	293,47	OAX9636	L 43 2857017	74630	01/10/2022	195,23
OAX9636	L 43 2855792	74550	30/09/2022	130,16	OAX9636	L 43 2857302	74630	01/10/2022	195,23
OAY0503	L 43 2856659	74550	01/10/2022	130,16	OAY0837	L 43 2857719	74550	01/10/2022	130,16
OAY1694	F 43 2945230	60503	30/09/2022	293,47	OAY3361	E 43 1038136	74550	30/09/2022	130,16
OAY3389	F 43 2946767	60503	01/10/2022	293,47	OAY3648	F 43 2945827	74550	30/09/2022	130,16
OAY5647	F 43 2946626	60503	01/10/2022	293,47	OAY6444	L 43 2857921	74550	01/10/2022	130,16
OAY8926	L 43 2856820	74550	01/10/2022	130,16	OAY8926	L 43 2857360	74630	01/10/2022	195,23
OAZ0550	L 43 2856832	74550	01/10/2022	130,16	OAZ2288	L 43 2857319	74550	01/10/2022	130,16
OAZ4756	F 43 2946598	60503	01/10/2022	293,47	OAZ4E17	F 43 2947328	60503	01/10/2022	293,47
OAZ5H74	L 43 2855690	74550	30/09/2022	130,16	OAZ6703	L 43 2857510	74550	01/10/2022	130,16
OAZ8505	L 43 2857489	74550	01/10/2022	130,16	OBA1376	E 43 1038526	74550	30/09/2022	130,16
OBA2809	F 43 2946169	74630	01/10/2022	195,23	OBA8G91	F 43 2945426	60503	30/09/2022	293,47
OBA9895	L 43 2857563	74630	01/10/2022	195,23	OBBO052	F 43 2947249	60503	01/10/2022	293,47
OBBO249	F 43 2945420	60503	30/09/2022	293,47	OBBO2565	F 43 2947294	60503	01/10/2022	293,47
OBBO2D28	F 43 2946700	56732	01/10/2022	130,16	OBBO3310	L 43 2857019	74550	01/10/2022	130,16
OBBO4I33	F 43 2947005	60503	01/10/2022	293,47	OBBO5329	L 43 2855358	74550	30/09/2022	130,16
OBBO5390	F 43 2945659	60503	30/09/2022	293,47	OBBO5809	E 43 1038148	74550	30/09/2022	130,16
OBBO5809	F 43 2946875	60503	01/10/2022	293,47	OBBO7782	F 43 2947304	74550	01/10/2022	130,16
OBBO8731	F 43 2946491	74550	01/10/2022	130,16	OBC1539	F 43 2946324	74550	01/10/2022	130,16
OBC5167	L 43 2855345	74550	30/09/2022	130,16	OBC8981	L 43 2857442	74550	01/10/2022	130,16
OBC8H85	L 43 2856812	74550	01/10/2022	130,16	OBDO667	E 43 1038477	74630	30/09/2022	195,23
OBDO826	E 43 1038150	74550	30/09/2022	130,16	OBDO3J46	F 43 2946562	60503	01/10/2022	293,47
OBDO4420	L 43 2857432	74550	01/10/2022	130,16	OBDO7H57	E 43 1038469	74550	30/09/2022	130,16
OBEOE17	F 43 2946103	74550	01/10/2022	130,16	OBEO1A01	L 43 2856157	74550	30/09/2022	130,16
OBEO1I55	E 43 1038496	74630	30/09/2022	195,23	OBEO2358	L 43 2856743	74630	01/10/2022	195,23
OBEO2874	F 43 2946975	60503	01/10/2022	293,47	OBEO2882	L 43 2856653	74550	01/10/2022	130,16
OBEO4358	F 43 2945196	74550	30/09/2022	130,16	OBEO4H18	L 43 2855977	74630	30/09/2022	195,23
OBEO7749	F 43 2945443	60503	30/09/2022	293,47	OBEO8823	F 43 2946006	74550	01/10/2022	130,16
OBFO2876	F 43 2946011	74550	01/10/2022	130,16	OBFO4476	L 43 2857725	74550	01/10/2022	130,16
OBFO5107	L 43 2856715	74550	01/10/2022	130,16	OBFO6788	L 43 2856247	74630	30/09/2022	195,23
OBFO6J27	E 43 1038160	74710	30/09/2022	880,41	OBFO7107	L 43 2857032	74550	01/10/2022	130,16
OBFO8A29	F 43 2946388	60503	01/10/2022	293,47	OBFO9623	L 43 2856986	74550	01/10/2022	130,16
OBGO2630	L 43 2856652	74630	01/10/2022	195,23	OBGO6263	F 43 2946276	60503	01/10/2022	293,47
OBGO6363	L 43 2857041	74550	01/10/2022	130,16	OBGO6534	F 43 2945239	60503	30/09/2022	293,47
OBGO8121	F 43 2946658	60503	01/10/2022	293,47	OBGO8F15	F 43 2946610	60503	01/10/2022	293,47
OBGO9E76	L 43 2857561	74550	01/10/2022	130,16	OBHO1B39	L 43 2855464	74550	30/09/2022	130,16
OBHO6F39	F 43 2946566	60503	01/10/2022	293,47	OBHO378	F 43 2945328	60503	30/09/2022	293,47
OBHO992	L 43 2857581	74550	01/10/2022	130,16	OBHO1214	F 43 2946966	60503	01/10/2022	293,47

OBI1966	F 43 2945773	60503	30/09/2022	293,47	OBI1D91	E 43 1038410	74550	30/09/2022	130,16
OBI1F73	F 43 2946957	60503	01/10/2022	293,47	OBI2228	F 43 2947323	60503	01/10/2022	293,47
OBI2H03	L 43 2855860	74550	30/09/2022	130,16	OBI4961	F 43 2945111	74550	30/09/2022	130,16
OBI5G93	F 43 2945475	74550	30/09/2022	130,16	OBI6J84	F 43 2945455	60503	30/09/2022	293,47
OBI7155	F 43 2947314	74550	01/10/2022	130,16	OBI7558	F 43 2946702	60503	01/10/2022	293,47
OBI8028	F 43 2945265	60503	30/09/2022	293,47	OBI8472	F 43 2946945	60412	01/10/2022	195,23
OBJ0327	L 43 2857149	74550	01/10/2022	130,16	OBJ0364	L 43 2856644	74630	01/10/2022	195,23
OBJ0712	F 43 2946929	74550	01/10/2022	130,16	OBJ0942	F 43 2946084	74550	01/10/2022	130,16
OBJ1136	E 43 1038137	74550	30/09/2022	130,16	OBJ3366	L 43 2857834	74550	01/10/2022	130,16
OBJ3F23	F 43 2946496	60503	01/10/2022	293,47	OBJ5186	F 43 2946535	60412	01/10/2022	195,23
OBJ7718	L 43 2857325	74550	01/10/2022	130,16	OBJ7D32	L 43 2855349	74550	30/09/2022	130,16
OBJ8751	F 43 2947272	60503	01/10/2022	293,47	OBK1332	F 43 2946825	74630	01/10/2022	195,23
OBK1332	F 43 2946863	74550	01/10/2022	130,16	OBK1332	F 43 2946865	74550	01/10/2022	130,16
OBK3443	F 43 2945823	60503	30/09/2022	293,47	OBK5H28	F 43 2945937	74630	30/09/2022	195,23
OBK5H28	F 43 2945935	74630	30/09/2022	195,23	OBK5H28	F 43 2946015	74550	01/10/2022	130,16
OBK5H28	F 43 2946017	74550	01/10/2022	130,16	OBK6901	L 43 2857303	74550	01/10/2022	130,16
OBL0C86	F 43 2946806	74550	01/10/2022	130,16	OBL2G87	F 43 2945903	60503	30/09/2022	293,47
OBL3F24	F 43 2945257	60503	30/09/2022	293,47	OBL4655	L 43 2856939	74550	01/10/2022	130,16
OBL4848	L 43 2857610	74550	01/10/2022	130,16	OBL5538	L 43 2855396	74550	30/09/2022	130,16
OBL5J55	F 43 2945708	60503	30/09/2022	293,47	OBL7A59	F 43 2946570	60503	01/10/2022	293,47
OBL9200	L 43 2857757	74550	01/10/2022	130,16	OBM0627	E 43 1038386	74550	30/09/2022	130,16
OBM0790	L 43 2857083	74550	01/10/2022	130,16	OBM0790	L 43 2855712	74550	30/09/2022	130,16
OBM0B65	F 43 2946855	60503	01/10/2022	293,47	OBM1088	L 43 2857074	74550	01/10/2022	130,16
OBM1129	L 43 2857397	74550	01/10/2022	130,16	OBM1788	E 43 1038478	74550	30/09/2022	130,16
OBM2918	F 43 2946781	60503	01/10/2022	293,47	OBM3344	F 43 2946252	74550	01/10/2022	130,16
OBM4118	F 43 2947251	60503	01/10/2022	293,47	OBM8414	F 43 2946870	60412	01/10/2022	195,23
OBN0877	F 43 2947153	74550	01/10/2022	130,16	OBN1435	L 43 2856907	74550	01/10/2022	130,16
OBN1C77	F 43 2946186	74630	01/10/2022	195,23	OBN5G83	F 43 2946026	74550	01/10/2022	130,16
OBN5G83	F 43 2946027	74550	01/10/2022	130,16	OBN7J87	F 43 2947194	74550	01/10/2022	130,16
OBN8365	L 43 2855731	74550	30/09/2022	130,16	OBN9820	L 43 2856295	74550	30/09/2022	130,16
OBO1G72	F 43 2946080	74550	01/10/2022	130,16	OBO6769	F 43 2946573	60503	01/10/2022	293,47
OBO7116	F 43 2947322	74550	01/10/2022	130,16	OBO8551	F 43 2945362	60412	30/09/2022	195,23
OBP0450	F 43 2946502	60503	01/10/2022	293,47	OBP1760	F 43 2946289	60503	01/10/2022	293,47
OBP5328	L 43 2856258	74630	30/09/2022	195,23	OBP5614	F 43 2945509	60503	30/09/2022	293,47
OBP5693	L 43 2857273	74550	01/10/2022	130,16	OBP6072	F 43 2946579	60503	01/10/2022	293,47
OBP6G83	F 43 2945987	74550	01/10/2022	130,16	OBP8599	L 43 2857429	74550	01/10/2022	130,16
OBP8C98	L 43 2855411	74550	30/09/2022	130,16	OBQ0250	F 43 2945366	60503	30/09/2022	293,47
OBQ1059	E 43 1038404	74550	30/09/2022	130,16	OBQ1D46	F 43 2945327	60503	30/09/2022	293,47
OBQ3291	F 43 2946450	60503	01/10/2022	293,47	OBQ3A60	L 43 2856619	74550	01/10/2022	130,16
OBQ5370	F 43 2946618	60503	01/10/2022	293,47	OBQ7317	F 43 2945943	60412	30/09/2022	195,23
OBQ7783	F 43 2945361	60503	30/09/2022	293,47	OBR1226	F 43 2945834	74550	30/09/2022	130,16
OBR2110	F 43 2944693	74550	29/09/2022	130,16	OBR3G59	L 43 2855785	74550	30/09/2022	130,16
OBR3G59	L 43 2857322	74550	01/10/2022	130,16	OBR5745	L 43 2857704	74550	01/10/2022	130,16
OBR6640	L 43 2856649	74550	01/10/2022	130,16	OBR8821	L 43 2856878	74550	01/10/2022	130,16
OBR9747	L 43 2855458	74550	30/09/2022	130,16	OBS1300	F 43 2945226	60503	30/09/2022	293,47
OBS2691	L 43 2856055	74630	30/09/2022	195,23	OBS3225	F 43 2945571	60503	30/09/2022	293,47
OBS3470	F 43 2946391	74550	01/10/2022	130,16	OBS3A23	F 43 2947010	74550	01/10/2022	130,16
OBS4560	F 43 2947275	60503	01/10/2022	293,47	OBS4775	F 43 2946924	60503	01/10/2022	293,47
OBS6515	F 43 2946143	74550	01/10/2022	130,16	OBS6515	F 43 2946144	74550	01/10/2022	130,16
OBS8278	L 43 2856968	74550	01/10/2022	130,16	OBS8306	F 43 2946874	60503	01/10/2022	293,47
OBS8680	F 43 2947106	74550	01/10/2022	130,16	OBW8219	L 43 2857061	74550	01/10/2022	130,16
OGQ8B62	L 43 2855474	74550	30/09/2022	130,16	OGX1A09	L 43 2857848	74550	01/10/2022	130,16
OHL8576	L 43 2857169	74550	01/10/2022	130,16	OHL8576	L 43 2857355	74550	01/10/2022	130,16
OHU0E44	F 43 2945656	60503	30/09/2022	293,47	OHW0D97	L 43 2856707	74550	01/10/2022	130,16
OIV1F60	L 43 2855689	74550	30/09/2022	130,16	OMI5535	E 43 1038428	74550	30/09/2022	130,16
OMS7572	F 43 2946263	74550	01/10/2022	130,16	ONP8215	L 43 2856979	74550	01/10/2022	130,16
OOE1996	F 43 2946761	74630	01/10/2022	195,23	OOE1996	F 43 2946762	74550	01/10/2022	130,16
OOF0005	F 43 2946050	74550	01/10/2022	130,16	OOJ7672	F 43 2947452	74550	01/10/2022	130,16
OOL5H52	L 43 2857135	74550	01/10/2022	130,16	OOM1328	F 43 2945634	60503	30/09/2022	293,47
OOR1H75	L 43 2857536	74630	01/10/2022	195,23	OOS7A75	F 43 2946097	74550	01/10/2022	130,16
OOS7A75	F 43 2946098	74550	01/10/2022	130,16	OPV8E59	F 43 2946961	74550	01/10/2022	130,16
OQD5758	L 43 2857101	74550	01/10/2022	130,16	ORA2G08	F 43 2947239	60503	01/10/2022	293,47
OTC8E28	F 43 2945601	60503	30/09/2022	293,47	OTG6F68	F 43 2947027	74550	01/10/2022	130,16
OVH3E22	F 43 2945465	60503	30/09/2022	293,47	OWI0B47	L 43 2857213	74550	01/10/2022	130,16
OWU9432	F 43 2945740	60503	30/09/2022	293,47	OXE2911	F 43 2946589	60503	01/10/2022	293,47
OYO5E86	F 43 2945818	74550	30/09/2022	130,16	OYO6H83	F 43 2946467	74550	01/10/2022	130,16
PBJ7D57	F 43 2947385	74550	01/10/2022	130,16	PGH6G88	F 43 2945969	74550	30/09/2022	130,16
PHR2H91	L 43 2855819	74550	30/09/2022	130,16	PHZ2579	F 43 2946498	74630	01/10/2022	195,23
PJN6446	L 43 2856899	74550	01/10/2022	130,16	PKL7969	L 43 2857625	74550	01/10/2022	130,16
PLG9F82	F 43 2946045	74550	01/10/2022	130,16	PPB1A85	F 43 2946918	74550	01/10/2022	130,16

PPO1B11	F 43 2947359	74550	01/10/2022	130,16	PPS4217	F 43 2945955	74550	30/09/2022	130,16
PQA7116	F 43 2947160	60503	01/10/2022	293,47	PQK7913	F 43 2946746	74550	01/10/2022	130,16
PQV5039	F 43 2946857	74550	01/10/2022	130,16	PRB7332	L 43 2855666	74550	30/09/2022	130,16
PRC3H86	F 43 2947326	60503	01/10/2022	293,47	PRP8C44	F 43 2945830	60503	30/09/2022	293,47
PRY8D22	E 43 1038236	74550	30/09/2022	130,16	PSV7F90	L 43 2856987	74630	01/10/2022	195,23
PUN4058	F 43 2945218	60503	30/09/2022	293,47	PUO1C18	L 43 2856184	74550	30/09/2022	130,16
PUT8B05	F 43 2946104	74550	01/10/2022	130,16	PUW1375	F 43 2945297	60503	30/09/2022	293,47
PVD2I30	F 43 2946531	56732	01/10/2022	130,16	PVI0342	F 43 2945339	60503	30/09/2022	293,47
PVS8449	E 43 1038440	74550	30/09/2022	130,16	PVY8039	L 43 2856841	74550	01/10/2022	130,16
PWA3747	F 43 2947191	60503	01/10/2022	293,47	PWC3F62	L 43 2857386	74550	01/10/2022	130,16
PWG3719	F 43 2945978	74550	30/09/2022	130,16	PWG3719	L 43 2857384	74550	01/10/2022	130,16
PWL0388	F 43 2947139	60503	01/10/2022	293,47	PWV6J75	L 43 2856166	74550	30/09/2022	130,16
PWW4A12	L 43 2855333	74550	30/09/2022	130,16	PXE5J19	E 43 1038220	74550	30/09/2022	130,16
PXF0022	L 43 2856616	74550	01/10/2022	130,16	PXL8938	L 43 2857011	74550	01/10/2022	130,16
PXP7D54	L 43 2855324	74550	30/09/2022	130,16	PXS2221	F 43 2946166	74550	01/10/2022	130,16
PXZ5H11	F 43 2945138	60503	30/09/2022	293,47	PYB0I65	F 43 2946153	74550	01/10/2022	130,16
PYC3760	F 43 2945934	74630	30/09/2022	195,23	PYM0G97	F 43 2945316	60412	30/09/2022	195,23
PYO2964	F 43 2946928	60503	01/10/2022	293,47	PYP3800	F 43 2946151	74550	01/10/2022	130,16
PYT4G74	F 43 2945981	74550	30/09/2022	130,16	PYW3G25	L 43 2857744	74550	01/10/2022	130,16
PYY6I73	L 43 2856460	74550	01/10/2022	130,16	PYY9B35	F 43 2947151	74550	01/10/2022	130,16
PZF0380	F 43 2946807	56732	01/10/2022	130,16	PZF2528	F 43 2946247	74550	01/10/2022	130,16
PZF7D97	L 43 2857230	74550	01/10/2022	130,16	PZG5D76	F 43 2945893	60412	30/09/2022	195,23
PZK4677	L 43 2856711	74550	01/10/2022	130,16	PZL2B05	F 43 2946427	60503	01/10/2022	293,47
PZL4226	F 43 2946466	74550	01/10/2022	130,16	PZL4226	L 43 2855376	74550	30/09/2022	130,16
PZO3C44	L 43 2856612	74550	01/10/2022	130,16	PZO3C44	F 43 2946148	74550	01/10/2022	130,16
PZO8I60	F 43 2945117	60503	30/09/2022	293,47	PZP6721	L 43 2855948	74550	30/09/2022	130,16
PZQ6169	F 43 2945876	60503	30/09/2022	293,47	PZR2478	F 43 2947244	74550	01/10/2022	130,16
PZS9104	F 43 2945632	60503	30/09/2022	293,47	PZS9695	F 43 2947178	60503	01/10/2022	293,47
PZS9695	F 43 2947179	74550	01/10/2022	130,16	PZY3C23	F 43 2945604	60503	30/09/2022	293,47
QAF9J77	F 43 2946009	74550	01/10/2022	130,16	QAF9J77	F 43 2946012	74550	01/10/2022	130,16
QAF9J77	F 43 2946008	74550	01/10/2022	130,16	QAG0010	F 43 2947311	74550	01/10/2022	130,16
QAQ3B10	F 43 2945484	60503	30/09/2022	293,47	QAS5J05	F 43 2945502	74550	30/09/2022	130,16
QAS6H20	F 43 2947434	74550	01/10/2022	130,16	QBA0095	E 43 1038283	74550	30/09/2022	130,16
QBA0757	L 43 2856683	74550	01/10/2022	130,16	QBA1008	F 43 2946268	60503	01/10/2022	293,47
QBA1I93	L 43 2857378	74550	01/10/2022	130,16	QBA1I93	L 43 2857371	74550	01/10/2022	130,16
QBA1I93	L 43 2857415	74550	01/10/2022	130,16	QBA2251	F 43 2947181	74550	01/10/2022	130,16
QBA2251	F 43 2946997	60503	01/10/2022	293,47	QBA5695	L 43 2857987	74550	01/10/2022	130,16
QBA7499	F 43 2946271	74550	01/10/2022	130,16	QBA8530	F 43 2945706	56732	30/09/2022	130,16
QBB0164	F 43 2947038	60503	01/10/2022	293,47	QBB0E59	F 43 2946321	74550	01/10/2022	130,16
QBB1G20	F 43 2945180	60503	30/09/2022	293,47	QBB3302	F 43 2945384	60503	30/09/2022	293,47
QBB6056	L 43 2857647	74550	01/10/2022	130,16	QBB6481	F 43 2946287	74550	01/10/2022	130,16
QBB9298	F 43 2946005	74550	01/10/2022	130,16	QBB9537	F 43 2946815	74550	01/10/2022	130,16
QBB9E39	F 43 2946892	60503	01/10/2022	293,47	QBC0996	L 43 2856888	74550	01/10/2022	130,16
QBC0E33	F 43 2947428	60503	01/10/2022	293,47	QBC1479	F 43 2945447	60503	30/09/2022	293,47
QBC1H14	F 43 2946898	60503	01/10/2022	293,47	QBC2I98	F 43 2946538	74550	01/10/2022	130,16
QBC4078	L 43 2855542	74550	30/09/2022	130,16	QBC4378	F 43 2945902	60503	30/09/2022	293,47
QBC5I47	L 43 2857089	74550	01/10/2022	130,16	QBC6577	F 43 2946307	74550	01/10/2022	130,16
QBC8G76	L 43 2857111	74550	01/10/2022	130,16	QBC8H25	F 43 2947298	60503	01/10/2022	293,47
QBD0D02	E 43 1038509	74550	30/09/2022	130,16	QBD0F41	F 43 2946963	60503	01/10/2022	293,47
QBD2B67	L 43 2855469	74550	30/09/2022	130,16	QBD2H04	L 43 2855413	74550	30/09/2022	130,16
QBD4007	F 43 2947116	74550	01/10/2022	130,16	QBD5075	L 43 2856630	74710	01/10/2022	880,41
QBD5294	L 43 2855330	74550	30/09/2022	130,16	QBD5974	F 43 2945688	60503	30/09/2022	293,47
QBD6474	L 43 2855952	74550	30/09/2022	130,16	QBD6628	L 43 2857945	74550	01/10/2022	130,16
QBD7E27	F 43 2946361	74550	01/10/2022	130,16	QBD8872	F 43 2946318	74550	01/10/2022	130,16
QBD8H53	F 43 2947127	74550	01/10/2022	130,16	QBD9036	F 43 2946616	60503	01/10/2022	293,47
QBE1982	L 43 2857224	74550	01/10/2022	130,16	QBE2C03	F 43 2946019	74550	01/10/2022	130,16
QBE2C03	F 43 2946020	74550	01/10/2022	130,16	QBE3022	L 43 2857980	74550	01/10/2022	130,16
QBE4228	L 43 2856554	74550	01/10/2022	130,16	QBE4982	F 43 2945433	74550	30/09/2022	130,16
QBE4H53	L 43 2855682	74550	30/09/2022	130,16	QBE5622	L 43 2856928	74550	01/10/2022	130,16
QBE5972	F 43 2946629	60503	01/10/2022	293,47	QBE6J85	E 43 1038201	74550	30/09/2022	130,16
QBE8686	L 43 2855563	74550	30/09/2022	130,16	QBE9141	L 43 2857115	74550	01/10/2022	130,16
QBE9H83	L 43 2855753	74550	30/09/2022	130,16	QBF2881	L 43 2856043	74550	30/09/2022	130,16
QBF3957	F 43 2946528	74550	01/10/2022	130,16	QBF4H35	L 43 2855778	74550	30/09/2022	130,16
QBF5725	F 43 2946922	60503	01/10/2022	293,47	QBF5G77	E 43 1038199	74550	30/09/2022	130,16
QBF6843	L 43 2854240	74630	29/09/2022	195,23	QBF6843	L 43 2857882	74550	01/10/2022	130,16
QBF6843	L 43 2857892	74550	01/10/2022	130,16	QBF7677	F 43 2947412	60503	01/10/2022	293,47
QBF8880	F 43 2945431	60503	30/09/2022	293,47	QBF9I60	F 43 2945885	60503	30/09/2022	293,47
QBG1B97	F 43 2945351	60412	30/09/2022	195,23	QBG2104	L 43 2857245	74550	01/10/2022	130,16
QBG2104	L 43 2857250	74710	01/10/2022	880,41	QBG3H94	F 43 2947184	60503	01/10/2022	293,47
QBG4130	F 43 2945744	60503	30/09/2022	293,47	QBG4E38	F 43 2947431	74630	01/10/2022	195,23

QBG4E55	F 43 2946685	60412	01/10/2022	195,23	QBG5219	F 43 2947477	60503	01/10/2022	293,47
QBG5884	F 43 2946101	74550	01/10/2022	130,16	QBG5A64	L 43 2857809	74550	01/10/2022	130,16
QBG8341	L 43 2856902	74550	01/10/2022	130,16	QBG8533	F 43 2947277	74550	01/10/2022	130,16
QBH1329	F 43 2947145	74550	01/10/2022	130,16	QBH3008	L 43 2857658	74550	01/10/2022	130,16
QBH3200	L 43 2857518	74550	01/10/2022	130,16	QBH3304	F 43 2944199	60503	29/09/2022	293,47
QBH3354	L 43 2855695	74550	30/09/2022	130,16	QBH3E70	F 43 2947030	60503	01/10/2022	293,47
QBH4J99	F 43 2947064	60412	01/10/2022	195,23	QBH5B78	F 43 2946094	74630	01/10/2022	195,23
QBH5B78	F 43 2946136	74550	01/10/2022	130,16	QBH5B78	F 43 2946196	74550	01/10/2022	130,16
QBH5B78	E 43 1038246	74550	30/09/2022	130,16	QBH5B78	L 43 2858044	74550	01/10/2022	130,16
QBH6E96	F 43 2946530	60503	01/10/2022	293,47	QBH7A13	F 43 2945963	74550	30/09/2022	130,16
QBH8175	F 43 2947421	74550	01/10/2022	130,16	QBH8592	F 43 2947339	74550	01/10/2022	130,16
QBH9153	F 43 2945867	74550	30/09/2022	130,16	QBH9745	L 43 2857483	74550	01/10/2022	130,16
QBI0G92	F 43 2945448	60503	30/09/2022	293,47	QBI0G92	L 43 2855969	74630	30/09/2022	195,23
QBI3913	F 43 2945597	60503	30/09/2022	293,47	QBI3913	E 43 1038510	74550	30/09/2022	130,16
QBI6980	F 43 2945676	60503	30/09/2022	293,47	QBI7F90	F 43 2947023	60503	01/10/2022	293,47
QBI8C39	L 43 2857700	74550	01/10/2022	130,16	QBI9813	F 43 2946278	60503	01/10/2022	293,47
QBI9H47	F 43 2946004	74630	01/10/2022	195,23	QBI9H47	F 43 2946002	74630	01/10/2022	195,23
QBJ0116	E 43 1038176	74550	30/09/2022	130,16	QBJ0708	L 43 2857857	74550	01/10/2022	130,16
QBJ1869	E 43 1038370	74550	30/09/2022	130,16	QBJ1958	L 43 2855613	74630	30/09/2022	195,23
QBJ4552	F 43 2946162	74550	01/10/2022	130,16	QBJ5221	L 43 2857504	74550	01/10/2022	130,16
QBJ5G11	L 43 2855934	74550	30/09/2022	130,16	QBJ6735	L 43 2856768	74550	01/10/2022	130,16
QBJ8118	F 43 2946203	74550	01/10/2022	130,16	QBJ9628	F 43 2946261	74550	01/10/2022	130,16
QBK0213	F 43 2947313	74630	01/10/2022	195,23	QBK0949	L 43 2855271	74550	30/09/2022	130,16
QBK2531	L 43 2856251	74550	30/09/2022	130,16	QBK4096	L 43 2856788	74550	01/10/2022	130,16
QBK4096	L 43 2857444	74550	01/10/2022	130,16	QBK7J99	L 43 2857481	74550	01/10/2022	130,16
QBK8920	F 43 2945728	60503	30/09/2022	293,47	QBK9F63	F 43 2945842	74550	30/09/2022	130,16
QBL0641	F 43 2946758	74550	01/10/2022	130,16	QBL0777	F 43 2946541	60503	01/10/2022	293,47
QBL3I96	L 43 2857206	74550	01/10/2022	130,16	QBL4707	F 43 2945107	74550	30/09/2022	130,16
QBL4897	F 43 2946777	60503	01/10/2022	293,47	QBL6472	F 43 2946937	74550	01/10/2022	130,16
QBL7790	L 43 2856221	74550	30/09/2022	130,16	QBL7H00	L 43 2855771	74550	30/09/2022	130,16
QBL8543	L 43 2858068	74550	01/10/2022	130,16	QBM1250	L 43 2855856	74630	30/09/2022	195,23
QBM1A51	F 43 2947268	60503	01/10/2022	293,47	QBM2476	F 43 2946064	74550	01/10/2022	130,16
QBM2F84	E 43 1038130	74630	30/09/2022	195,23	QBM3060	F 43 2946184	74550	01/10/2022	130,16
QBM4401	F 43 2947315	60503	01/10/2022	293,47	QBM4562	L 43 2857109	74550	01/10/2022	130,16
QBM8076	F 43 2946069	74550	01/10/2022	130,16	QBM8922	F 43 2946628	74550	01/10/2022	130,16
QBN0569	F 43 2945748	60503	30/09/2022	293,47	QBN2398	F 43 2946587	60503	01/10/2022	293,47
QBN2B43	F 43 2947227	60503	01/10/2022	293,47	QBN3C75	F 43 2946662	60503	01/10/2022	293,47
QBN4H60	F 43 2947088	60503	01/10/2022	293,47	QBN5678	F 43 2945498	74550	30/09/2022	130,16
QBN6366	F 43 2947419	60503	01/10/2022	293,47	QBN7949	F 43 2945639	56732	30/09/2022	130,16
QBN9691	L 43 2857305	74550	01/10/2022	130,16	QBO2684	F 43 2947104	60503	01/10/2022	293,47
QBO2F04	F 43 2947029	60503	01/10/2022	293,47	QBO3775	L 43 2855523	74550	30/09/2022	130,16
QBO4089	F 43 2946150	74550	01/10/2022	130,16	QBO4665	F 43 2947394	60503	01/10/2022	293,47
QBO4860	L 43 2856982	74630	01/10/2022	195,23	QBO4A82	F 43 2946843	60503	01/10/2022	293,47
QBO6368	F 43 2946558	60503	01/10/2022	293,47	QBO6368	F 43 2945360	60503	30/09/2022	293,47
QBO6910	F 43 2945194	60503	30/09/2022	293,47	QBO7D77	F 43 2946839	74550	01/10/2022	130,16
QBO8568	F 43 2946785	74550	01/10/2022	130,16	QBO8820	F 43 2946328	60503	01/10/2022	293,47
QBP1125	E 43 1038480	74550	30/09/2022	130,16	QBP2B20	F 43 2947297	74550	01/10/2022	130,16
QBP3013	F 43 2945967	74550	30/09/2022	130,16	QBP3I08	F 43 2946275	60503	01/10/2022	293,47
QBP4699	L 43 2857748	74550	01/10/2022	130,16	QBP8745	L 43 2857095	74550	01/10/2022	130,16
QBP9251	L 43 2857959	74550	01/10/2022	130,16	QBP9588	F 43 2946793	60503	01/10/2022	293,47
QBQ0945	F 43 2946752	74550	01/10/2022	130,16	QBQ0H70	F 43 2945948	74550	30/09/2022	130,16
QBQ1110	F 43 2945221	60503	30/09/2022	293,47	QBQ2970	L 43 2855517	74550	30/09/2022	130,16
QBQ4H46	L 43 2857999	74550	01/10/2022	130,16	QBQ5446	L 43 2855258	74550	30/09/2022	130,16
QBQ5A91	F 43 2945879	74550	30/09/2022	130,16	QBQ8A14	L 43 2857920	74630	01/10/2022	195,23
QBQ9783	F 43 2946564	60503	01/10/2022	293,47	QBQ9846	E 43 1038171	74550	30/09/2022	130,16
QBQ9910	F 43 2947343	60412	01/10/2022	195,23	QBR1063	L 43 2856722	74630	01/10/2022	195,23
QBR1304	F 43 2946387	60503	01/10/2022	293,47	QBR1898	F 43 2945907	74550	30/09/2022	130,16
QBR1898	F 43 2946063	74550	01/10/2022	130,16	QBR2775	F 43 2946720	74550	01/10/2022	130,16
QBR2I80	F 43 2947253	74550	01/10/2022	130,16	QBR4G82	L 43 2857059	74550	01/10/2022	130,16
QBR4I87	F 43 2946979	74550	01/10/2022	130,16	QBR5534	F 43 2945527	60503	30/09/2022	293,47
QBR6681	L 43 2857121	74550	01/10/2022	130,16	QBR7F62	L 43 2857081	74550	01/10/2022	130,16
QBR8819	F 43 2945499	60503	30/09/2022	293,47	QBR8821	L 43 2857491	74630	01/10/2022	195,23
QBR9207	L 43 2855657	74550	30/09/2022	130,16	QBS0046	L 43 2855481	74550	30/09/2022	130,16
QBS0379	L 43 2855829	74550	30/09/2022	130,16	QBS0592	F 43 2945374	60503	30/09/2022	293,47
QBS1521	F 43 2946789	74550	01/10/2022	130,16	QBS3727	L 43 2856976	74550	01/10/2022	130,16
QBS4A92	L 43 2856783	74550	01/10/2022	130,16	QBS5860	F 43 2947114	74550	01/10/2022	130,16
QBS6556	F 43 2946283	74550	01/10/2022	130,16	QBS6748	F 43 2947408	60412	01/10/2022	195,23
QBS7578	F 43 2945998	74550	01/10/2022	130,16	QBS9041	F 43 2946695	60503	01/10/2022	293,47
QBS9E91	L 43 2856433	74550	01/10/2022	130,16	QBT0039	L 43 2857438	74550	01/10/2022	130,16
QBT0C14	F 43 2946446	60412	01/10/2022	195,23	QBT0E64	F 43 2945985	74630	01/10/2022	195,23

QBT2F87	F 43 2945593	60503	30/09/2022	293,47	QBT2G32	F 43 2947269	60503	01/10/2022	293,47
QBT4697	L 43 2855610	74550	30/09/2022	130,16	QBT4D30	L 43 2857924	74550	01/10/2022	130,16
QBT5709	F 43 2945457	60503	30/09/2022	293,47	QBT7275	L 43 2857702	74550	01/10/2022	130,16
QBT7J11	L 43 2856354	74550	01/10/2022	130,16	QBT8E54	F 43 2946817	60503	01/10/2022	293,47
QBU2242	F 43 2946187	74630	01/10/2022	195,23	QBU3003	F 43 2946927	74550	01/10/2022	130,16
QBU4295	F 43 2946419	60503	01/10/2022	293,47	QBU4803	F 43 2945349	60503	30/09/2022	293,47
QBU5248	F 43 2946142	74550	01/10/2022	130,16	QBU5544	F 43 2946048	74550	01/10/2022	130,16
QBU5A53	F 43 2947332	60503	01/10/2022	293,47	QBU5A53	F 43 2947333	74550	01/10/2022	130,16
QBU7432	L 43 2857654	74630	01/10/2022	195,23	QBU7597	F 43 2946653	60503	01/10/2022	293,47
QBU7833	L 43 2857634	74550	01/10/2022	130,16	QBU7H54	F 43 2945829	74630	30/09/2022	195,23
QBU8103	F 43 2946974	60503	01/10/2022	293,47	QBU8171	E 43 1038256	74550	30/09/2022	130,16
QBU8171	E 43 1038152	74550	30/09/2022	130,16	QBU8H49	E 43 1038399	74550	30/09/2022	130,16
QBV0J31	F 43 2946850	60503	01/10/2022	293,47	QBV1382	L 43 2857972	74550	01/10/2022	130,16
QBV1585	L 43 2855775	74550	30/09/2022	130,16	QBV1966	L 43 2857267	74550	01/10/2022	130,16
QBV1A67	L 43 2855570	74550	30/09/2022	130,16	QBV2139	L 43 2856963	74550	01/10/2022	130,16
QBV4262	F 43 2947433	74550	01/10/2022	130,16	QBV4E50	F 43 2947025	60503	01/10/2022	293,47
QBV5B46	L 43 2857629	74550	01/10/2022	130,16	QBV7894	L 43 2853997	74550	29/09/2022	130,16
QBV8A19	F 43 2946718	60503	01/10/2022	293,47	QBV8G56	F 43 2947384	60503	01/10/2022	293,47
QBW0681	L 43 2856949	74550	01/10/2022	130,16	QBW2253	F 43 2947300	74550	01/10/2022	130,16
QBW2253	F 43 2947301	74550	01/10/2022	130,16	QBW2690	F 43 2947204	74550	01/10/2022	130,16
QBW2A44	L 43 2855447	74550	30/09/2022	130,16	QBW4035	L 43 2855960	74550	30/09/2022	130,16
QBW4239	L 43 2854030	74550	29/09/2022	130,16	QBW4239	L 43 2856438	74550	01/10/2022	130,16
QBW6476	L 43 2855963	74550	30/09/2022	130,16	QBW6963	F 43 2945993	74550	01/10/2022	130,16
QBW7610	L 43 2857164	74550	01/10/2022	130,16	QBW7632	F 43 2945505	60503	30/09/2022	293,47
QBW9660	E 43 1038501	74550	30/09/2022	130,16	QBW9F14	F 43 2946635	60503	01/10/2022	293,47
QBX0A49	F 43 2945264	60503	30/09/2022	293,47	QBX1529	L 43 2856602	74550	01/10/2022	130,16
QBX1F02	L 43 2856586	74550	01/10/2022	130,16	QBX2059	L 43 2857638	74550	01/10/2022	130,16
QBX2703	L 43 2855359	74550	30/09/2022	130,16	QBX6J19	F 43 2946475	60503	01/10/2022	293,47
QBX7B09	L 43 2857854	74630	01/10/2022	195,23	QBY0518	F 43 2946970	60412	01/10/2022	195,23
QBY0853	L 43 2855710	74550	30/09/2022	130,16	QBY0853	F 43 2947019	60503	01/10/2022	293,47
QBY0B07	L 43 2857557	74550	01/10/2022	130,16	QBY1837	F 43 2945344	60503	30/09/2022	293,47
QBY2873	F 43 2947258	74550	01/10/2022	130,16	QBY2910	F 43 2945532	60503	30/09/2022	293,47
QBY6593	F 43 2946223	74550	01/10/2022	130,16	QBY7858	F 43 2946305	60503	01/10/2022	293,47
QBY7E20	F 43 2946954	74550	01/10/2022	130,16	QBY8686	F 43 2945865	74550	30/09/2022	130,16
QBY9J87	L 43 2857350	74550	01/10/2022	130,16	QBZ0601	L 43 2857817	74630	01/10/2022	195,23
QBZ0974	L 43 2857158	74550	01/10/2022	130,16	QBZ1B01	F 43 2946165	74550	01/10/2022	130,16
QBZ1B01	F 43 2946043	74550	01/10/2022	130,16	QBZ1D09	F 43 2945986	74550	01/10/2022	130,16
QBZ2804	F 43 2946831	74550	01/10/2022	130,16	QBZ4002	L 43 2857205	74550	01/10/2022	130,16
QBZ4516	L 43 2855407	74550	30/09/2022	130,16	QBZ4D38	L 43 2856000	74550	30/09/2022	130,16
QBZ5659	L 43 2857387	74550	01/10/2022	130,16	QBZ5H71	F 43 2946037	74550	01/10/2022	130,16
QBZ6J48	F 43 2945652	60503	30/09/2022	293,47	QBZ7534	F 43 2946529	60503	01/10/2022	293,47
QBZ7975	F 43 2945600	60503	30/09/2022	293,47	QBZ7B83	F 43 2946334	60503	01/10/2022	293,47
QBZ7J78	F 43 2945286	60503	30/09/2022	293,47	QBZ8993	L 43 2855506	74550	30/09/2022	130,16
QBZ9450	F 43 2945279	60503	30/09/2022	293,47	QCA0561	F 43 2945648	56732	30/09/2022	130,16
QCA1944	F 43 2946508	60503	01/10/2022	293,47	QCA3292	L 43 2857624	74550	01/10/2022	130,16
QCA3611	F 43 2946425	60503	01/10/2022	293,47	QCA4037	F 43 2945477	74550	30/09/2022	130,16
QCA4B43	F 43 2946288	74630	01/10/2022	195,23	QCA4D38	F 43 2946109	60412	01/10/2022	195,23
QCA4E34	E 43 1038422	74550	30/09/2022	130,16	QCA5124	L 43 2856728	74550	01/10/2022	130,16
QCA7818	L 43 2856684	74550	01/10/2022	130,16	QCA7919	L 43 2856700	74550	01/10/2022	130,16
QCA8121	F 43 2947283	60503	01/10/2022	293,47	QCA8404	L 43 2855673	74550	30/09/2022	130,16
QCA8958	F 43 2946681	60503	01/10/2022	293,47	QCA9188	F 43 2946111	74550	01/10/2022	130,16
QCA9619	L 43 2856752	74550	01/10/2022	130,16	QCA9656	L 43 2855397	74550	30/09/2022	130,16
QCB0F46	F 43 2947409	74550	01/10/2022	130,16	QCB1944	F 43 2946413	60503	01/10/2022	293,47
QCB2184	L 43 2856003	74550	30/09/2022	130,16	QCB2F36	L 43 2856582	74550	01/10/2022	130,16
QCB3080	F 43 2947302	74630	01/10/2022	195,23	QCB4970	L 43 2856567	74550	01/10/2022	130,16
QCB4B42	F 43 2945831	60503	30/09/2022	293,47	QCB5984	F 43 2945422	60503	30/09/2022	293,47
QCB7094	F 43 2945561	60503	30/09/2022	293,47	QCB7690	F 43 2945100	74550	30/09/2022	130,16
QCB9642	E 43 1038466	74550	30/09/2022	130,16	QCC0921	F 43 2945358	60503	30/09/2022	293,47
QCC1238	F 43 2946847	60503	01/10/2022	293,47	QCC1J79	F 43 2946102	74550	01/10/2022	130,16
QCC2189	F 43 2946007	74550	01/10/2022	130,16	QCC4664	F 43 2946594	60412	01/10/2022	195,23
QCC4A20	L 43 2857400	74550	01/10/2022	130,16	QCC5201	F 43 2946639	60503	01/10/2022	293,47
QCC5281	F 43 2947150	74550	01/10/2022	130,16	QCC6766	L 43 2856395	74550	01/10/2022	130,16
QCC6938	F 43 2947291	60503	01/10/2022	293,47	QCC6999	L 43 2857020	74550	01/10/2022	130,16
QCC6J41	L 43 2855321	74550	30/09/2022	130,16	QCC8213	F 43 2946320	60503	01/10/2022	293,47
QCC8213	L 43 2857523	74630	01/10/2022	195,23	QCC8246	F 43 2945878	60503	30/09/2022	293,47
QCC8751	F 43 2947247	74550	01/10/2022	130,16	QCC9019	L 43 2857078	74630	01/10/2022	195,23
QCC9198	L 43 2857982	74630	01/10/2022	195,23	QCC9837	L 43 2856292	74630	30/09/2022	195,23
QCC9895	L 43 2857905	74550	01/10/2022	130,16	QCC9A35	F 43 2946605	60503	01/10/2022	293,47
QCD1D16	F 43 2946092	74550	01/10/2022	130,16	QCD2678	F 43 2946368	74550	01/10/2022	130,16
QCD2949	F 43 2946619	60503	01/10/2022	293,47	QCD3461	L 43 2856754	74630	01/10/2022	195,23

QCD3636	F 43 2946787	74550	01/10/2022	130,16	QCD3868	F 43 2945700	60503	30/09/2022	293,47
QCD3876	F 43 2946569	60503	01/10/2022	293,47	QCD3876	F 43 2946938	74630	01/10/2022	195,23
QCD4929	L 43 2857639	74550	01/10/2022	130,16	QCD6638	L 43 2856775	74550	01/10/2022	130,16
QCE0299	L 43 2857221	74630	01/10/2022	195,23	QCE0417	L 43 2857649	74550	01/10/2022	130,16
QCE0E87	F 43 2945793	74630	30/09/2022	195,23	QCE0E87	F 43 2945794	60503	30/09/2022	293,47
QCE1095	L 43 2857935	74550	01/10/2022	130,16	QCE2439	L 43 2855468	74550	30/09/2022	130,16
QCE2199	L 43 2856971	74550	01/10/2022	130,16	QCE2J51	L 43 2857445	74550	01/10/2022	130,16
QCE3841	F 43 2946460	60503	01/10/2022	293,47	QCE4003	F 43 2945254	60503	30/09/2022	293,47
QCE4486	F 43 2946862	74550	01/10/2022	130,16	QCE4542	F 43 2946297	60503	01/10/2022	293,47
QCE5561	F 43 2945813	56732	30/09/2022	130,16	QCE6476	F 43 2945979	74550	30/09/2022	130,16
QCE6E28	F 43 2946796	60503	01/10/2022	293,47	QCE7620	F 43 2946489	60503	01/10/2022	293,47
QCE8026	L 43 2855755	74550	30/09/2022	130,16	QCE8421	L 43 2857984	74550	01/10/2022	130,16
QCE8631	L 43 2856689	74550	01/10/2022	130,16	QCE8691	L 43 2855498	74550	30/09/2022	130,16
QCE8A50	F 43 2945540	60503	30/09/2022	293,47	QCE8F48	F 43 2945213	60503	30/09/2022	293,47
QCF0918	F 43 2946991	74550	01/10/2022	130,16	QCF0972	L 43 2856880	74550	01/10/2022	130,16
QCF1977	L 43 2856611	74710	01/10/2022	880,41	QCF3072	F 43 2946885	60503	01/10/2022	293,47
QCF3993	F 43 2945806	74550	30/09/2022	130,16	QCF4D99	L 43 2857127	74550	01/10/2022	130,16
QCF5092	F 43 2945841	74630	30/09/2022	195,23	QCF5680	F 43 2945177	60503	30/09/2022	293,47
QCF6808	F 43 2946312	74550	01/10/2022	130,16	QCF8712	F 43 2945645	60503	30/09/2022	293,47
QCF8777	F 43 2945464	60503	30/09/2022	293,47	QCF8C85	F 43 2945206	60503	30/09/2022	293,47
QCF9700	F 43 2947368	74550	01/10/2022	130,16	QCF9F89	F 43 2947170	74550	01/10/2022	130,16
QCG0D04	E 43 1038172	74550	30/09/2022	130,16	QCG1013	F 43 2946178	74550	01/10/2022	130,16
QCG1013	L 43 2856643	74550	01/10/2022	130,16	QCG1247	F 43 2945680	60503	30/09/2022	293,47
QCG2197	L 43 2857808	74550	01/10/2022	130,16	QCG2301	L 43 2857456	74630	01/10/2022	195,23
QCG2329	L 43 2856831	74550	01/10/2022	130,16	QCG2878	L 43 2857705	74550	01/10/2022	130,16
QCG3269	F 43 2947254	60503	01/10/2022	293,47	QCG4742	F 43 2946852	60503	01/10/2022	293,47
QCG4742	F 43 2946845	74550	01/10/2022	130,16	QCG5590	F 43 2945546	60503	30/09/2022	293,47
QCG5752	F 43 2946332	74550	01/10/2022	130,16	QCG6606	F 43 2946079	74550	01/10/2022	130,16
QCG7459	F 43 2945281	74550	30/09/2022	130,16	QCG8046	F 43 2945989	74550	01/10/2022	130,16
QCG8046	F 43 2946090	74550	01/10/2022	130,16	QCG9381	L 43 2857884	74550	01/10/2022	130,16
QCG9I54	L 43 2856364	74630	01/10/2022	195,23	QCH0B67	F 43 2946342	60412	01/10/2022	195,23
QCH2C97	F 43 2946667	60503	01/10/2022	293,47	QCH3077	F 43 2945853	60503	30/09/2022	293,47
QCH7052	L 43 2856658	74550	01/10/2022	130,16	QCH7326	F 43 2945766	74550	30/09/2022	130,16
QCH7547	F 43 2945345	74550	30/09/2022	130,16	QCH7726	F 43 2945692	60503	30/09/2022	293,47
QCH8735	L 43 2857646	74550	01/10/2022	130,16	QCH8G64	L 43 2855715	74550	30/09/2022	130,16
QCH9257	F 43 2946936	60503	01/10/2022	293,47	QCH9480	F 43 2945930	74550	30/09/2022	130,16
QCH9997	F 43 2946128	74550	01/10/2022	130,16	QCI0738	F 43 2945799	74550	30/09/2022	130,16
QCI0I55	F 43 2945195	60412	30/09/2022	195,23	QCI0I65	F 43 2945249	60503	30/09/2022	293,47
QCI1016	F 43 2946829	60503	01/10/2022	293,47	QCI1950	F 43 2946849	60503	01/10/2022	293,47
QCI1A05	E 43 1038162	74550	30/09/2022	130,16	QCI1D75	F 43 2946783	74550	01/10/2022	130,16
QCI2393	F 43 2945877	74550	30/09/2022	130,16	QCI2976	F 43 2947229	60503	01/10/2022	293,47
QCI3776	F 43 2947430	60412	01/10/2022	195,23	QCI4578	F 43 2946360	74550	01/10/2022	130,16
QCI4A25	F 43 2947228	74550	01/10/2022	130,16	QCI4I61	F 43 2946798	74550	01/10/2022	130,16
QCI6I79	L 43 2856628	74550	01/10/2022	130,16	QCI6B17	F 43 2946925	74550	01/10/2022	130,16
QCI7B55	F 43 2945084	60412	30/09/2022	195,23	QCI8777	L 43 2857243	74550	01/10/2022	130,16
QCI8H56	F 43 2945216	60503	30/09/2022	293,47	QCI9072	F 43 2946170	74550	01/10/2022	130,16
QCI9072	F 43 2946176	74550	01/10/2022	130,16	QCI9231	L 43 2856543	74550	01/10/2022	130,16
QCI9929	F 43 2945714	60503	30/09/2022	293,47	QCI9997	F 43 2945503	60503	30/09/2022	293,47
QCI9A75	F 43 2946243	74550	01/10/2022	130,16	QCJ0061	F 43 2946506	60412	01/10/2022	195,23
QCJ0376	F 43 2946730	60503	01/10/2022	293,47	QCJ0992	E 43 1038395	74550	30/09/2022	130,16
QCJ2051	L 43 2856323	74550	01/10/2022	130,16	QCJ2991	L 43 2857855	74550	01/10/2022	130,16
QCJ3007	F 43 2947250	56732	01/10/2022	130,16	QCJ3H23	L 43 2856772	74550	01/10/2022	130,16
QCJ3H84	F 43 2946340	74630	01/10/2022	195,23	QCJ4326	F 43 2945179	60503	30/09/2022	293,47
QCJ4E13	F 43 2946352	60503	01/10/2022	293,47	QCJ5A04	F 43 2945330	74550	30/09/2022	130,16
QCJ6980	F 43 2946401	74550	01/10/2022	130,16	QCJ6C35	L 43 2855746	74550	30/09/2022	130,16
QCJ6H64	F 43 2946683	74550	01/10/2022	130,16	QCJ6H64	F 43 2947121	74550	01/10/2022	130,16
QCJ7G05	F 43 2945425	60503	30/09/2022	293,47	QCJ8180	L 43 2857771	74550	01/10/2022	130,16
QCJ9529	F 43 2945640	60503	30/09/2022	293,47	QCJ9533	F 43 2946823	60503	01/10/2022	293,47
QCJ9A85	F 43 2946435	60503	01/10/2022	293,47	QCJ9H54	F 43 2946253	74550	01/10/2022	130,16
QCK0127	F 43 2947284	60503	01/10/2022	293,47	QCK1139	L 43 2857522	74550	01/10/2022	130,16
QCK1811	F 43 2945668	60503	30/09/2022	293,47	QCK1899	L 43 2856125	74550	30/09/2022	130,16
QCK2H43	L 43 2857361	74550	01/10/2022	130,16	QCK2H52	F 43 2946511	60503	01/10/2022	293,47
QCK2H72	F 43 2946725	74550	01/10/2022	130,16	QCK3A53	F 43 2945304	60412	30/09/2022	195,23
QCK4579	F 43 2945355	74550	30/09/2022	130,16	QCK4B46	E 43 1038364	74550	30/09/2022	130,16
QCK4B56	F 43 2946066	74550	01/10/2022	130,16	QCK4B56	F 43 2946057	74630	01/10/2022	195,23
QCK4H27	F 43 2946016	74550	01/10/2022	130,16	QCK5031	F 43 2945162	74550	30/09/2022	130,16
QCK5D54	F 43 2947056	60503	01/10/2022	293,47	QCK6391	L 43 2857200	74550	01/10/2022	130,16
QCK6690	F 43 2946776	74630	01/10/2022	195,23	QCK7G43	F 43 2947299	74550	01/10/2022	130,16
QCK8C83	F 43 2945917	74550	30/09/2022	130,16	QCK9B05	F 43 2945886	74550	30/09/2022	130,16
QCK9E74	F 43 2945964	74550	30/09/2022	130,16	QCL0232	L 43 2857503	74550	01/10/2022	130,16

QCL0602	L 43 2855847	74550	30/09/2022	130,16	QCL1A80	E 43 1038163	74550	30/09/2022	130,16
QCL2B77	F 43 2945449	60503	30/09/2022	293,47	QCL3D31	F 43 2946377	60503	01/10/2022	293,47
QCL4B26	F 43 2947426	60503	01/10/2022	293,47	QCL4C12	L 43 2856600	74630	01/10/2022	195,23
QCL5310	F 43 2946319	74550	01/10/2022	130,16	QCL5578	F 43 2946637	60412	01/10/2022	195,23
QCL5A94	F 43 2946463	74550	01/10/2022	130,16	QCL5H25	L 43 2855798	74550	30/09/2022	130,16
QCL6201	F 43 2946814	60503	01/10/2022	293,47	QCL7453	F 43 2946431	74550	01/10/2022	130,16
QCL7559	L 43 2857933	74550	01/10/2022	130,16	QCL7E91	F 43 2946241	74550	01/10/2022	130,16
QCL7H70	L 43 2857989	74550	01/10/2022	130,16	QCM0B62	F 43 2946565	60503	01/10/2022	293,47
QCM1796	F 43 2946331	74550	01/10/2022	130,16	QCM1B11	F 43 2946617	60503	01/10/2022	293,47
QCM2038	F 43 2946208	74550	01/10/2022	130,16	QCM2715	F 43 2946227	74550	01/10/2022	130,16
QCM3405	F 43 2943310	74550	28/09/2022	130,16	QCM3690	F 43 2947193	74630	01/10/2022	195,23
QCM3981	F 43 2946778	74550	01/10/2022	130,16	QCM3H18	L 43 2856819	74550	01/10/2022	130,16
QCM4787	F 43 2946277	74550	01/10/2022	130,16	QCM4F30	F 43 2945944	60412	30/09/2022	195,23
QCM4H82	F 43 2946095	74550	01/10/2022	130,16	QCM5181	F 43 2945916	60503	30/09/2022	293,47
QCM5230	L 43 2856882	74550	01/10/2022	130,16	QCM5E10	F 43 2946537	60503	01/10/2022	293,47
QCM6258	L 43 2858028	74550	01/10/2022	130,16	QCM6534	L 43 2856473	74710	01/10/2022	880,41
QCM7G45	F 43 2946270	74550	01/10/2022	130,16	QCM9294	F 43 2946914	74550	01/10/2022	130,16
QCN0E15	F 43 2945390	60503	30/09/2022	293,47	QCN1721	F 43 2947083	74550	01/10/2022	130,16
QCN1998	L 43 2856697	74550	01/10/2022	130,16	QCN2F53	F 43 2945677	60503	30/09/2022	293,47
QCN3170	F 43 2946601	60503	01/10/2022	293,47	QCN3D02	F 43 2946770	74550	01/10/2022	130,16
QCN4891	F 43 2947028	74550	01/10/2022	130,16	QCN4D83	L 43 2857662	74550	01/10/2022	130,16
QCN5A83	F 43 2946836	74550	01/10/2022	130,16	QCN5G10	L 43 2856287	74550	30/09/2022	130,16
QCN5G10	L 43 2856306	74550	30/09/2022	130,16	QCN6708	L 43 2857183	74550	01/10/2022	130,16
QCN6D44	E 43 1038493	74550	30/09/2022	130,16	QCN6G25	F 43 2947200	74550	01/10/2022	130,16
QCN9658	F 43 2945460	60503	30/09/2022	293,47	QCN9979	F 43 2947427	74550	01/10/2022	130,16
QCO0985	L 43 2857307	74630	01/10/2022	195,23	QCO0E79	L 43 2857168	74550	01/10/2022	130,16
QCO3H37	F 43 2946736	74550	01/10/2022	130,16	QCO4170	L 43 2857086	74550	01/10/2022	130,16
QCO5B38	F 43 2945248	74550	30/09/2022	130,16	QCO6E31	F 43 2946950	60503	01/10/2022	293,47
QCO6E31	F 43 2947390	60503	01/10/2022	293,47	QCO7089	F 43 2946620	74550	01/10/2022	130,16
QCO7G38	L 43 2857663	74550	01/10/2022	130,16	QCO8677	L 43 2857694	74550	01/10/2022	130,16
QCO9G42	F 43 2945651	60503	30/09/2022	293,47	QCP0B27	L 43 2857612	74550	01/10/2022	130,16
QCP1B10	F 43 2946866	74630	01/10/2022	195,23	QCP2516	F 43 2947144	74550	01/10/2022	130,16
QCP3029	F 43 2945288	60503	30/09/2022	293,47	QCP3247	L 43 2855422	74550	30/09/2022	130,16
QCP3650	F 43 2945618	60503	30/09/2022	293,47	QCP4B95	L 43 2855739	74550	30/09/2022	130,16
QCP5100	F 43 2945501	60412	30/09/2022	195,23	QCP5100	F 43 2945515	56732	30/09/2022	130,16
QCP5703	F 43 2946656	60503	01/10/2022	293,47	QCP5856	F 43 2947035	74630	01/10/2022	195,23
QCP5E09	F 43 2945553	60503	30/09/2022	293,47	QCP6549	F 43 2946051	74550	01/10/2022	130,16
QCP8727	F 43 2946507	60503	01/10/2022	293,47	QCP8727	F 43 2946499	60503	01/10/2022	293,47
QCP9781	F 43 2947042	74630	01/10/2022	195,23	QCQ1506	L 43 2857680	74550	01/10/2022	130,16
QCQ1692	F 43 2946462	60503	01/10/2022	293,47	QCQ1E94	F 43 2945186	74550	30/09/2022	130,16
QCQ2A58	F 43 2945548	60503	30/09/2022	293,47	QCQ2J78	F 43 2945479	60503	30/09/2022	293,47
QCQ3914	F 43 2945832	60503	30/09/2022	293,47	QCQ3J06	F 43 2945839	60503	30/09/2022	293,47
QCQ4F08	F 43 2945539	74550	30/09/2022	130,16	QCQ5772	F 43 2946337	74550	01/10/2022	130,16
QCQ5E25	L 43 2857731	74630	01/10/2022	195,23	QCQ7501	L 43 2856719	74550	01/10/2022	130,16
QCQ8590	F 43 2945754	60503	30/09/2022	293,47	QCQ8D23	F 43 2946313	74550	01/10/2022	130,16
QCQ9238	F 43 2947440	60503	01/10/2022	293,47	QCQ9737	F 43 2945323	74630	30/09/2022	195,23
QCQ9I32	L 43 2855675	74550	30/09/2022	130,16	QCR0634	F 43 2946343	74550	01/10/2022	130,16
QCR0640	F 43 2946426	74550	01/10/2022	130,16	QCR2959	L 43 2855583	74630	30/09/2022	195,23
QCR2959	F 43 2945112	60503	30/09/2022	293,47	QCR3394	F 43 2947112	74550	01/10/2022	130,16
QCR3426	L 43 2855600	74550	30/09/2022	130,16	QCR3J33	L 43 2857703	74550	01/10/2022	130,16
QCR4684	L 43 2857178	74550	01/10/2022	130,16	QCR4A10	F 43 2947100	74550	01/10/2022	130,16
QCR4G18	F 43 2946915	74550	01/10/2022	130,16	QCR5A91	F 43 2946582	60503	01/10/2022	293,47
QCR5D02	L 43 2856638	74550	01/10/2022	130,16	QCR5D02	L 43 2856636	74630	01/10/2022	195,23
QCR5I66	F 43 2945772	74630	30/09/2022	195,23	QCR8I17	F 43 2946480	60503	01/10/2022	293,47
QCR8I17	F 43 2946757	74550	01/10/2022	130,16	QCR9872	L 43 2856093	74550	30/09/2022	130,16
QCS0A62	F 43 2947378	74550	01/10/2022	130,16	QCS1598	L 43 2856203	74630	30/09/2022	195,23
QCS1A61	L 43 2857311	74550	01/10/2022	130,16	QCS1E14	F 43 2947125	74550	01/10/2022	130,16
QCS3510	L 43 2856877	74550	01/10/2022	130,16	QCS5114	L 43 2855885	74550	30/09/2022	130,16
QCS7F67	L 43 2855392	74550	30/09/2022	130,16	QCS7I81	L 43 2856524	74550	01/10/2022	130,16
QCS8E17	F 43 2946025	74630	01/10/2022	195,23	QCS8I86	L 43 2855652	74550	30/09/2022	130,16
QCS9520	L 43 2856051	74630	30/09/2022	195,23	QCS9943	L 43 2857666	74550	01/10/2022	130,16
QCS9B64	F 43 2945243	60503	30/09/2022	293,47	QCT1800	F 43 2945613	60503	30/09/2022	293,47
QCT1I79	F 43 2946049	74550	01/10/2022	130,16	QCT2119	L 43 2856749	74550	01/10/2022	130,16
QCT2150	F 43 2946280	60503	01/10/2022	293,47	QCT2546	F 43 2945815	60503	30/09/2022	293,47
QCT2549	F 43 2946366	60503	01/10/2022	293,47	QCT3414	L 43 2855383	74630	30/09/2022	195,23
QCT3A66	F 43 2947066	74550	01/10/2022	130,16	QCT3G57	L 43 2855463	74550	30/09/2022	130,16
QCT4355	F 43 2946636	74550	01/10/2022	130,16	QCT4743	L 43 2856879	74550	01/10/2022	130,16
QCT4882	F 43 2945791	74550	30/09/2022	130,16	QCT4F78	L 43 2855375	74550	30/09/2022	130,16
QCT4G35	L 43 2857946	74550	01/10/2022	130,16	QCT5170	E 43 1038379	74550	30/09/2022	130,16
QCT5D99	L 43 2856004	74550	30/09/2022	130,16	QCT6107	F 43 2947273	60503	01/10/2022	293,47

QCT7019	F 43 2946399	60503	01/10/2022	293,47	QCT7634	L 43 2856753	74550	01/10/2022	130,16
QCT8056	F 43 2947069	60503	01/10/2022	293,47	QCT8414	F 43 2947352	60503	01/10/2022	293,47
QCT9067	L 43 2857321	74550	01/10/2022	130,16	QCT9211	F 43 2945223	60503	30/09/2022	293,47
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QCU1998	F 43 2947327	74550	01/10/2022	130,16	QCU2168	L 43 2856785	74550	01/10/2022	130,16
QCU2582	L 43 2856943	74550	01/10/2022	130,16	QCU5212	L 43 2856571	74550	01/10/2022	130,16
QCU5872	F 43 2946323	74630	01/10/2022	195,23	QCU7924	L 43 2856797	74630	01/10/2022	195,23
QCU7C48	L 43 2856568	74550	01/10/2022	130,16	QCU8D25	F 43 2946378	74550	01/10/2022	130,16
QCV2D07	F 43 2946742	74550	01/10/2022	130,16	QCV2H62	F 43 2945570	60503	30/09/2022	293,47
QCV3J09	F 43 2947450	60503	01/10/2022	293,47	QCV5961	L 43 2857607	74550	01/10/2022	130,16
QCV5I54	E 43 1038402	74710	30/09/2022	880,41	QCV6179	L 43 2857527	74550	01/10/2022	130,16
QCV6379	L 43 2855251	74550	30/09/2022	130,16	QCV6649	L 43 2855760	74630	30/09/2022	195,23
QCV6G17	F 43 2946837	74550	01/10/2022	130,16	QCV9D07	L 43 2857085	74550	01/10/2022	130,16
QCV9I03	F 43 2946844	74550	01/10/2022	130,16	QCW0745	F 43 2946197	60503	01/10/2022	293,47
QCW0C98	F 43 2945654	60503	30/09/2022	293,47	QCW1F59	L 43 2857331	74550	01/10/2022	130,16
QCW2329	L 43 2856607	74550	01/10/2022	130,16	QCW2I84	L 43 2855683	74550	30/09/2022	130,16
QCW3040	F 43 2945182	60503	30/09/2022	293,47	QCW3238	L 43 2856966	74550	01/10/2022	130,16
QCW3678	L 43 2857573	74550	01/10/2022	130,16	QCW4174	F 43 2946317	74550	01/10/2022	130,16
QCW5132	F 43 2947135	60503	01/10/2022	293,47	QCW5C07	F 43 2946600	60503	01/10/2022	293,47
QCW5D02	E 43 1038427	74550	30/09/2022	130,16	QCW6699	F 43 2947370	74550	01/10/2022	130,16
QCW8D66	L 43 2855350	74550	30/09/2022	130,16	QCW8E51	L 43 2856474	74550	01/10/2022	130,16
QCX0560	E 43 1038433	74630	30/09/2022	195,23	QCX1206	E 43 1038200	74550	30/09/2022	130,16
QCX2353	L 43 2857521	74630	01/10/2022	195,23	QCX2D41	F 43 2945260	60503	30/09/2022	293,47
QCX3511	L 43 2857148	74630	01/10/2022	195,23	QCX3C61	E 43 1038455	74550	30/09/2022	130,16
QCX5070	L 43 2856057	74550	30/09/2022	130,16	QCX6944	F 43 2946477	60503	01/10/2022	293,47
QCX9240	F 43 2946723	60503	01/10/2022	293,47	QCX9431	L 43 2856400	74550	01/10/2022	130,16
QCX9672	F 43 2946454	74550	01/10/2022	130,16	QCY1500	F 43 2945536	60503	30/09/2022	293,47
QCY1800	F 43 2945615	60503	30/09/2022	293,47	QCY1B42	F 43 2947186	56732	01/10/2022	130,16
QCY2618	L 43 2857507	74550	01/10/2022	130,16	QCY6648	F 43 2946547	60503	01/10/2022	293,47
QCY8C81	F 43 2946978	74550	01/10/2022	130,16	QCY9051	L 43 2857320	74550	01/10/2022	130,16
QCZ1911	F 43 2946116	74550	01/10/2022	130,16	QCZ1C51	L 43 2856377	74550	01/10/2022	130,16
QCZ1C51	L 43 2856441	74550	01/10/2022	130,16	QCZ2C20	L 43 2858046	74550	01/10/2022	130,16
QCZ3903	F 43 2947037	60503	01/10/2022	293,47	QCZ4346	F 43 2946574	60503	01/10/2022	293,47
QCZ4883	F 43 2946623	60503	01/10/2022	293,47	QCZ4D23	F 43 2947185	60412	01/10/2022	195,23
QCZ5026	L 43 2857165	74550	01/10/2022	130,16	QCZ5095	L 43 2856635	74630	01/10/2022	195,23
QCZ5B92	L 43 2857760	74550	01/10/2022	130,16	QCZ6245	L 43 2855814	74550	30/09/2022	130,16
QCZ6B08	F 43 2945951	74550	30/09/2022	130,16	QCZ6G45	L 43 2855636	74550	30/09/2022	130,16
QCZ7434	F 43 2947341	60503	01/10/2022	293,47	QCZ7B53	L 43 2857674	74550	01/10/2022	130,16
QCZ7I12	L 43 2857232	74550	01/10/2022	130,16	QCZ9E09	F 43 2945933	60412	30/09/2022	195,23
QCZ9I96	E 43 1038527	74550	30/09/2022	130,16	QDM9C36	F 43 2947187	60412	01/10/2022	195,23
QDW6H73	L 43 2855624	74550	30/09/2022	130,16	QEB9B94	F 43 2945889	74550	30/09/2022	130,16
QEZ7B11	L 43 2855662	74550	30/09/2022	130,16	QFF6774	L 43 2856725	74630	01/10/2022	195,23
QFY0D50	F 43 2947264	60503	01/10/2022	293,47	QHR1B22	F 43 2945307	60503	30/09/2022	293,47
QJJ7B24	L 43 2857054	74550	01/10/2022	130,16	QJX4E80	L 43 2857431	74710	01/10/2022	880,41
QLU6D70	F 43 2947123	74630	01/10/2022	195,23	QMQ8618	L 43 2857592	74550	01/10/2022	130,16
QMR6C47	F 43 2947051	74550	01/10/2022	130,16	QMR8E71	L 43 2856789	74550	01/10/2022	130,16
QMS1G97	F 43 2946336	74550	01/10/2022	130,16	QMT0176	F 43 2945849	60503	30/09/2022	293,47
QMT8B50	F 43 2947329	60412	01/10/2022	195,23	QMX5546	L 43 2857335	74550	01/10/2022	130,16
QNA5A30	L 43 2857171	74550	01/10/2022	130,16	QNA9D85	L 43 2857151	74550	01/10/2022	130,16
QNA9D85	L 43 2856846	74630	01/10/2022	195,23	QNB8A85	F 43 2947242	74550	01/10/2022	130,16
QNC3553	F 43 2945211	60503	30/09/2022	293,47	QNC3553	F 43 2947001	60503	01/10/2022	293,47
QNE4391	L 43 2855548	74550	30/09/2022	130,16	QNG2J34	L 43 2855263	74550	30/09/2022	130,16
QNG2J34	F 43 2946609	60503	01/10/2022	293,47	QNG8E08	L 43 2855645	74550	30/09/2022	130,16
QNI3466	F 43 2946554	60503	01/10/2022	293,47	QNI6027	F 43 2945796	60412	30/09/2022	195,23
QNQ3338	F 43 2942875	74550	28/09/2022	130,16	QNV1890	F 43 2946859	74550	01/10/2022	130,16
QNW4A63	L 43 2856836	74550	01/10/2022	130,16	QNW5391	F 43 2945919	74550	30/09/2022	130,16
QNW5391	F 43 2945920	74550	30/09/2022	130,16	QOA4H24	F 43 2946326	74550	01/10/2022	130,16
QOC1C51	F 43 2945191	60412	30/09/2022	195,23	QOF1562	F 43 2946608	60503	01/10/2022	293,47
QOF1A36	F 43 2945710	60503	30/09/2022	293,47	QOH0A38	L 43 2855592	74550	30/09/2022	130,16
QOK2917	F 43 2945992	74550	01/10/2022	130,16	QOM9I02	F 43 2946788	74550	01/10/2022	130,16
QOQ6J45	L 43 2857065	74630	01/10/2022	195,23	QOS2G15	L 43 2857539	74550	01/10/2022	130,16
QOT1G70	F 43 2945994	74630	01/10/2022	195,23	QOT1G70	F 43 2945995	74550	01/10/2022	130,16
QOV2I24	F 43 2945926	60412	30/09/2022	195,23	QOV3840	F 43 2945755	74550	30/09/2022	130,16
QOV3840	F 43 2946329	74550	01/10/2022	130,16	QPA9E34	F 43 2947000	74550	01/10/2022	130,16
QPA9E34	F 43 2947008	74550	01/10/2022	130,16	QPC4A86	F 43 2947411	60503	01/10/2022	293,47
QPD7721	L 43 2856141	74550	30/09/2022	130,16	QPD8A65	L 43 2855971	74550	30/09/2022	130,16
QPE7C87	L 43 2855853	74550	30/09/2022	130,16	QPM4684	L 43 2856560	74550	01/10/2022	130,16
QPQ1A90	F 43 2946470	60503	01/10/2022	293,47	QPROH01	L 43 2856537	74550	01/10/2022	130,16
QPT0B07	F 43 2947080	60503	01/10/2022	293,47	QPT7G40	F 43 2945427	60503	30/09/2022	293,47
QPU2F91	F 43 2946244	74550	01/10/2022	130,16	QPU2H05	L 43 2855823	74550	30/09/2022	130,16

QPV3H34	F 43 2946266	74630	01/10/2022	195,23	QPX1F63	F 43 2946256	74550	01/10/2022	130,16
QQA0B38	F 43 2946977	74550	01/10/2022	130,16	QQA1G19	F 43 2946370	74550	01/10/2022	130,16
QQD6B40	L 43 2855681	74550	30/09/2022	130,16	QQD9H19	F 43 2945623	60503	30/09/2022	293,47
QQE1H61	F 43 2946141	74550	01/10/2022	130,16	QQI4D08	F 43 2947403	74550	01/10/2022	130,16
QQI9B83	L 43 2856646	74550	01/10/2022	130,16	QQJ7F57	L 43 2857140	74550	01/10/2022	130,16
QQK3G95	F 43 2945745	60503	30/09/2022	293,47	QQO2F54	L 43 2855513	74550	30/09/2022	130,16
QQR0D92	F 43 2945670	60503	30/09/2022	293,47	QQR2J99	F 43 2945197	60503	30/09/2022	293,47
QQR6E60	F 43 2946694	60503	01/10/2022	293,47	QQT6J32	L 43 2856074	74630	30/09/2022	195,23
QQY0E67	F 43 2947119	60503	01/10/2022	293,47	QQZ5D87	F 43 2946891	60503	01/10/2022	293,47
QTC4C77	F 43 2945974	74630	30/09/2022	195,23	QUB0J80	F 43 2945364	74550	30/09/2022	130,16
QUE1364	F 43 2946400	74550	01/10/2022	130,16	QUF2E66	F 43 2946382	74550	01/10/2022	130,16
QUH0I71	F 43 2945790	74550	30/09/2022	130,16	QUJ9H00	L 43 2856478	74550	01/10/2022	130,16
QUO4D61	F 43 2945348	60503	30/09/2022	293,47	QUP2A17	L 43 2857821	74550	01/10/2022	130,16
QUP7D91	F 43 2945454	60503	30/09/2022	293,47	QUQ5C44	F 43 2946076	74550	01/10/2022	130,16
QUT0J48	F 43 2945905	60503	30/09/2022	293,47	QUU9C31	L 43 2857511	74550	01/10/2022	130,16
QUV4E06	F 43 2946198	60503	01/10/2022	293,47	QUV5J86	F 43 2946663	60503	01/10/2022	293,47
QUY5A86	L 43 2855439	74550	30/09/2022	130,16	QVR2E05	F 43 2945256	60503	30/09/2022	293,47
QWR7I67	F 43 2945636	60503	30/09/2022	293,47	QXB3E95	F 43 2947255	74630	01/10/2022	195,23
QXB9G01	F 43 2945183	60503	30/09/2022	293,47	QXD1C84	F 43 2946290	74550	01/10/2022	130,16
QXF5G12	F 43 2946445	60503	01/10/2022	293,47	QXG3J01	F 43 2946958	60503	01/10/2022	293,47
QXK0H02	F 43 2945326	60503	30/09/2022	293,47	QXK0H02	F 43 2945522	60503	30/09/2022	293,47
QXK2J75	F 43 2946192	74550	01/10/2022	130,16	QXK4D87	F 43 2946794	74550	01/10/2022	130,16
QXK5I68	L 43 2857966	74550	01/10/2022	130,16	QXL1E53	F 43 2946661	60412	01/10/2022	195,23
QXT5C07	F 43 2946827	74550	01/10/2022	130,16	QXX8I59	F 43 2945684	60503	30/09/2022	293,47
RAK0F56	L 43 2856609	74550	01/10/2022	130,16	RAK0F94	L 43 2857170	74550	01/10/2022	130,16
RAK0G03	E 43 1038210	74550	30/09/2022	130,16	RAK0G85	L 43 2855699	74550	30/09/2022	130,16
RAK1941	L 43 2857676	74550	01/10/2022	130,16	RAK2281	E 43 1038292	74550	30/09/2022	130,16
RAK2C13	L 43 2855881	74550	30/09/2022	130,16	RAK2C13	L 43 2855423	74630	30/09/2022	195,23
RAK2J93	F 43 2945523	60503	30/09/2022	293,47	RAK3759	F 43 2945957	74550	30/09/2022	130,16
RAK5701	F 43 2947397	74550	01/10/2022	130,16	RAK5E35	E 43 1038357	74550	30/09/2022	130,16
RAK6840	L 43 2857545	74550	01/10/2022	130,16	RAK6A71	F 43 2945266	60503	30/09/2022	293,47
RAK6A71	F 43 2947467	74550	01/10/2022	130,16	RAK6C23	F 43 2946224	74550	01/10/2022	130,16
RAK8A14	L 43 2855721	74550	30/09/2022	130,16	RAK8I82	L 43 2857758	74550	01/10/2022	130,16
RAL0A08	F 43 2946306	74630	01/10/2022	195,23	RAL0I68	F 43 2945836	60503	30/09/2022	293,47
RAL0J53	F 43 2947049	74550	01/10/2022	130,16	RAL1D46	L 43 2857930	74550	01/10/2022	130,16
RAL1E46	F 43 2945188	60503	30/09/2022	293,47	RAL1F83	L 43 2855425	74550	30/09/2022	130,16
RAL2549	F 43 2946527	74550	01/10/2022	130,16	RAL2J97	F 43 2946220	74630	01/10/2022	195,23
RAL4789	F 43 2946744	74550	01/10/2022	130,16	RAL4E75	F 43 2946710	60503	01/10/2022	293,47
RAL4H25	F 43 2945984	74550	01/10/2022	130,16	RAL5230	F 43 2945115	74550	30/09/2022	130,16
RAL6A19	F 43 2946415	74630	01/10/2022	195,23	RAL6D14	L 43 2856917	74550	01/10/2022	130,16
RAL6I20	F 43 2946578	60503	01/10/2022	293,47	RAL8B04	L 43 2856155	74550	30/09/2022	130,16
RAL8D35	F 43 2945923	74550	30/09/2022	130,16	RAL8D35	F 43 2945924	74550	30/09/2022	130,16
RAL8D57	L 43 2857132	74550	01/10/2022	130,16	RAL8J04	F 43 2945184	60503	30/09/2022	293,47
RAM0018	L 43 2857102	74550	01/10/2022	130,16	RAM0E68	F 43 2945469	74550	30/09/2022	130,16
RAM1I88	L 43 2857076	74550	01/10/2022	130,16	RAM1I88	L 43 2857781	74550	01/10/2022	130,16
RAM2250	L 43 2856686	74550	01/10/2022	130,16	RAM2759	F 43 2945707	60503	30/09/2022	293,47
RAM2G56	L 43 2857730	74630	01/10/2022	195,23	RAM2J03	E 43 1038499	74550	30/09/2022	130,16
RAM3009	F 43 2947199	74630	01/10/2022	195,23	RAM3E36	L 43 2857173	74550	01/10/2022	130,16
RAM3H48	F 43 2946310	74550	01/10/2022	130,16	RAM3H66	L 43 2855417	74550	30/09/2022	130,16
RAM4D47	F 43 2947068	74550	01/10/2022	130,16	RAM4E88	L 43 2855538	74550	30/09/2022	130,16
RAM4H22	F 43 2946818	60503	01/10/2022	293,47	RAM5C14	L 43 2855790	74550	30/09/2022	130,16
RAM5F27	L 43 2857264	74550	01/10/2022	130,16	RAM5G85	F 43 2945485	60503	30/09/2022	293,47
RAM6279	L 43 2856492	74630	01/10/2022	195,23	RAM6G14	F 43 2946902	60503	01/10/2022	293,47
RAM7B14	F 43 2946354	74550	01/10/2022	130,16	RAM7E67	F 43 2946350	74550	01/10/2022	130,16
RAM7H51	L 43 2855838	74550	30/09/2022	130,16	RAM8F41	F 43 2945644	60503	30/09/2022	293,47
RAM9E84	F 43 2947074	74630	01/10/2022	195,23	RAM9E84	F 43 2947084	74550	01/10/2022	130,16
RAM9F35	F 43 2946486	60503	01/10/2022	293,47	RAN0B93	E 43 1038138	74550	30/09/2022	130,16
RAN0C22	L 43 2857450	74550	01/10/2022	130,16	RAN0J93	F 43 2946983	74550	01/10/2022	130,16
RAN1A16	F 43 2945611	60503	30/09/2022	293,47	RAN1H57	F 43 2946774	74550	01/10/2022	130,16
RAN1I51	L 43 2857673	74550	01/10/2022	130,16	RAN2B91	F 43 2946607	60503	01/10/2022	293,47
RAN2H33	F 43 2947022	74550	01/10/2022	130,16	RAN2J52	F 43 2946728	74550	01/10/2022	130,16
RAN3G47	L 43 2857569	74550	01/10/2022	130,16	RAN3I55	L 43 2856854	74630	01/10/2022	195,23
RAN4269	L 43 2857176	74550	01/10/2022	130,16	RAN4670	E 43 1038393	74550	30/09/2022	130,16
RAN4B14	L 43 2856418	74550	01/10/2022	130,16	RAN4D57	F 43 2945973	74550	30/09/2022	130,16
RAN4E93	L 43 2858057	74550	01/10/2022	130,16	RAN5890	E 43 1038263	74550	30/09/2022	130,16
RAN5B02	L 43 2855429	74550	30/09/2022	130,16	RAN6H96	F 43 2947391	74550	01/10/2022	130,16
RAN6I41	F 43 2945170	60503	30/09/2022	293,47	RAN6I68	F 43 2947471	60503	01/10/2022	293,47
RAN6J06	F 43 2946509	60503	01/10/2022	293,47	RAN7J41	F 43 2946900	74550	01/10/2022	130,16
RAN8350	L 43 2857009	74550	01/10/2022	130,16	RAN8F04	F 43 2946956	74550	01/10/2022	130,16
RAN9E68	F 43 2945121	60503	30/09/2022	293,47	RAN9J22	L 43 2857881	74550	01/10/2022	130,16

RAO1D04	L 43 2856984	74550	01/10/2022	130,16	RAO2F92	F 43 2947372	60503	01/10/2022	293,47
RAO3249	L 43 2857357	74550	01/10/2022	130,16	RAO3E38	F 43 2946447	60503	01/10/2022	293,47
RAO3E38	F 43 2946479	60503	01/10/2022	293,47	RAO3G05	F 43 2946177	74550	01/10/2022	130,16
RAO4A72	L 43 2857124	74550	01/10/2022	130,16	RAO4C66	L 43 2857274	74550	01/10/2022	130,16
RAO4D28	F 43 2945552	60503	30/09/2022	293,47	RAO4H53	F 43 2946175	74630	01/10/2022	195,23
RAO5E06	F 43 2947092	74550	01/10/2022	130,16	RAO5E88	F 43 2945908	60503	30/09/2022	293,47
RAO5J44	F 43 2946439	74630	01/10/2022	195,23	RAO6B04	F 43 2945620	60503	30/09/2022	293,47
RAO6I31	L 43 2857327	74550	01/10/2022	130,16	RAO6I83	E 43 1038128	74550	30/09/2022	130,16
RAO7B90	F 43 2945494	74550	30/09/2022	130,16	RAO7E31	F 43 2945386	60503	30/09/2022	293,47
RAO7E40	F 43 2946771	60412	01/10/2022	195,23	RAO7F37	F 43 2945596	60412	30/09/2022	195,23
RAO8G70	L 43 2857072	74550	01/10/2022	130,16	RAO8J67	F 43 2946920	74550	01/10/2022	130,16
RAO9909	F 43 2946716	60503	01/10/2022	293,47	RAO9D34	F 43 2946867	74550	01/10/2022	130,16
RAO9D93	F 43 2946345	60503	01/10/2022	293,47	RAP0188	F 43 2947278	60503	01/10/2022	293,47
RAP0I21	F 43 2946411	60503	01/10/2022	293,47	RAP1C75	L 43 2856228	74550	30/09/2022	130,16
RAP1E12	L 43 2857664	74550	01/10/2022	130,16	RAP1F42	L 43 2855801	74550	30/09/2022	130,16
RAP1F46	F 43 2946523	60503	01/10/2022	293,47	RAP1G34	L 43 2857413	74550	01/10/2022	130,16
RAP1I47	L 43 2856996	74550	01/10/2022	130,16	RAP3C02	F 43 2945803	60503	30/09/2022	293,47
RAP3F95	F 43 2945421	60503	30/09/2022	293,47	RAP5A51	F 43 2945577	60503	30/09/2022	293,47
RAP5B33	L 43 2857422	74630	01/10/2022	195,23	RAP5D13	L 43 2857807	74550	01/10/2022	130,16
RAP5H84	F 43 2946741	74630	01/10/2022	195,23	RAP5J78	F 43 2945786	60503	30/09/2022	293,47
RAP6J01	F 43 2946159	74550	01/10/2022	130,16	RAP6J01	F 43 2946161	74630	01/10/2022	195,23
RAP6J01	F 43 2946114	74550	01/10/2022	130,16	RAP6J01	F 43 2946115	74630	01/10/2022	195,23
RAP7B28	F 43 2946468	74550	01/10/2022	130,16	RAP8F20	L 43 2857190	74550	01/10/2022	130,16
RAP9A19	F 43 2946448	60503	01/10/2022	293,47	RAP9I11	F 43 2945871	60503	30/09/2022	293,47
RAQ1C14	F 43 2945643	60503	30/09/2022	293,47	RAQ3H14	F 43 2946394	74550	01/10/2022	130,16
RAQ3H91	F 43 2946512	74550	01/10/2022	130,16	RAQ4I78	F 43 2946262	74550	01/10/2022	130,16
RAQ4J88	F 43 2946784	56732	01/10/2022	130,16	RAQ5C77	L 43 2855405	74550	30/09/2022	130,16
RAQ6B26	E 43 1038123	74630	30/09/2022	195,23	RAQ6B44	F 43 2945927	74550	30/09/2022	130,16
RAQ6C99	F 43 2946981	74550	01/10/2022	130,16	RAQ7B31	F 43 2945716	60503	30/09/2022	293,47
RAQ7C53	L 43 2855714	74550	30/09/2022	130,16	RAQ8A88	F 43 2945549	74550	30/09/2022	130,16
RAQ8C25	L 43 2856732	74550	01/10/2022	130,16	RAQ8D00	F 43 2946881	60503	01/10/2022	293,47
RAQ8E07	F 43 2945743	60503	30/09/2022	293,47	RAQ8F27	L 43 2856594	74630	01/10/2022	195,23
RAQ8F38	F 43 2945092	60503	30/09/2022	293,47	RAQ8I73	F 43 2947090	74550	01/10/2022	130,16
RAQ9C00	L 43 2857856	74550	01/10/2022	130,16	RAQ9C95	F 43 2945550	60503	30/09/2022	293,47
RAR0B91	F 43 2946581	60503	01/10/2022	293,47	RAR0E63	F 43 2945997	74550	01/10/2022	130,16
RAR0J90	L 43 2856868	74550	01/10/2022	130,16	RAR1A47	F 43 2946691	60503	01/10/2022	293,47
RAR1E63	F 43 2947195	74550	01/10/2022	130,16	RAR2C88	L 43 2856531	74550	01/10/2022	130,16
RAR2H08	F 43 2945423	74550	30/09/2022	130,16	RAR3B77	F 43 2946923	74550	01/10/2022	130,16
RAR4A72	L 43 2857605	74630	01/10/2022	195,23	RAR4D59	L 43 2857247	74550	01/10/2022	130,16
RAR4E45	E 43 1038498	74550	30/09/2022	130,16	RAR4E61	F 43 2946113	74550	01/10/2022	130,16
RAR4E61	F 43 2946112	74550	01/10/2022	130,16	RAR4J00	F 43 2947109	74550	01/10/2022	130,16
RAR5F08	F 43 2947152	74550	01/10/2022	130,16	RAR5J89	F 43 2946868	74550	01/10/2022	130,16
RAR6J29	F 43 2945900	74550	30/09/2022	130,16	RAR7F42	F 43 2945911	60503	30/09/2022	293,47
RAR7I88	F 43 2945909	60503	30/09/2022	293,47	RAR8A13	L 43 2857309	74550	01/10/2022	130,16
RAR8F81	F 43 2946973	74550	01/10/2022	130,16	RAR8F81	F 43 2947060	74550	01/10/2022	130,16
RAR8I77	F 43 2946459	60412	01/10/2022	195,23	RAR9B52	L 43 2857742	74550	01/10/2022	130,16
RAR9E87	F 43 2946238	60503	01/10/2022	293,47	RAS0F77	F 43 2945516	60503	30/09/2022	293,47
RAS1H00	L 43 2857468	74550	01/10/2022	130,16	RAS2C90	L 43 2855326	74550	30/09/2022	130,16
RAS2E61	L 43 2855706	74550	30/09/2022	130,16	RAS2G99	L 43 2856844	74550	01/10/2022	130,16
RAS2H08	L 43 2857560	74550	01/10/2022	130,16	RAS4A48	E 43 1038227	74630	30/09/2022	195,23
RAS4G63	F 43 2945212	60503	30/09/2022	293,47	RAS4J20	L 43 2855315	74550	30/09/2022	130,16
RAS5A23	F 43 2945573	60503	30/09/2022	293,47	RAS5J91	L 43 2856666	74550	01/10/2022	130,16
RAS5J91	F 43 2946202	74550	01/10/2022	130,16	RAS6I84	F 43 2946934	60503	01/10/2022	293,47
RAS7D12	L 43 2857216	74550	01/10/2022	130,16	RAS7E51	F 43 2945572	60503	30/09/2022	293,47
RAS7F11	F 43 2946105	74550	01/10/2022	130,16	RAS7F11	F 43 2946130	74550	01/10/2022	130,16
RAS8D11	L 43 2857186	74550	01/10/2022	130,16	RAS8F00	F 43 2946786	60503	01/10/2022	293,47
RAS8H61	F 43 2946780	74550	01/10/2022	130,16	RAS8I87	F 43 2945337	60503	30/09/2022	293,47
RAS9F97	L 43 2857145	74630	01/10/2022	195,23	RAS9I99	F 43 2946013	74630	01/10/2022	195,23
RAT1A37	F 43 2946236	74550	01/10/2022	130,16	RAT1A37	F 43 2946211	74550	01/10/2022	130,16
RAT1D99	F 43 2946444	74550	01/10/2022	130,16	RAT2C56	L 43 2856293	74550	30/09/2022	130,16
RAT2F90	F 43 2946690	60503	01/10/2022	293,47	RAT2G38	L 43 2856944	74550	01/10/2022	130,16
RAT2J29	F 43 2946830	74550	01/10/2022	130,16	RAT2J88	L 43 2857157	74550	01/10/2022	130,16
RAT3D51	F 43 2946393	60503	01/10/2022	293,47	RAT3E98	F 43 2946987	74550	01/10/2022	130,16
RAT4J25	F 43 2947190	60503	01/10/2022	293,47	RAT5A02	F 43 2945453	74550	30/09/2022	130,16
RAT5F73	F 43 2945939	74550	30/09/2022	130,16	RAT6G49	F 43 2946705	60503	01/10/2022	293,47
RAT6H87	L 43 2857208	74630	01/10/2022	195,23	RAT7C92	L 43 2856361	74710	01/10/2022	880,41
RAT7F10	L 43 2857404	74630	01/10/2022	195,23	RAT7G52	L 43 2857366	74630	01/10/2022	195,23
RAT8C83	L 43 2855627	74550	30/09/2022	130,16	RAT9A22	F 43 2947324	74550	01/10/2022	130,16
RAT9D20	F 43 2945881	74550	30/09/2022	130,16	RAT9F73	F 43 2946172	74710	01/10/2022	880,41
RAT9G39	L 43 2856633	74550	01/10/2022	130,16	RAU0F41	F 43 2945415	60503	30/09/2022	293,47

RAU0G04	F 43 2946147	74550	01/10/2022	130,16	RAU1H41	F 43 2946671	60503	01/10/2022	293,47
RAU2G31	F 43 2946910	74550	01/10/2022	130,16	RAU4D11	E 43 1038298	74550	30/09/2022	130,16
RAU4F66	F 43 2946304	74550	01/10/2022	130,16	RAU5D48	L 43 2857235	74550	01/10/2022	130,16
RAU5F11	F 43 2946612	60503	01/10/2022	293,47	RAU5G48	L 43 2857829	74550	01/10/2022	130,16
RAU5J62	F 43 2946405	60503	01/10/2022	293,47	RAU5J76	F 43 2945538	60503	30/09/2022	293,47
RAU6A20	F 43 2945320	74550	30/09/2022	130,16	RAU8E75	L 43 2857587	74550	01/10/2022	130,16
RAU8E89	F 43 2946093	74630	01/10/2022	195,23	RAU9B26	L 43 2856507	74550	01/10/2022	130,16
RAU9B28	F 43 2945614	60503	30/09/2022	293,47	RAV0H47	F 43 2945483	60503	30/09/2022	293,47
RAV3B74	F 43 2947058	74550	01/10/2022	130,16	RAV6B10	F 43 2945160	60503	30/09/2022	293,47
RAV7E80	L 43 2855635	74550	30/09/2022	130,16	RAV7H06	F 43 2947217	60503	01/10/2022	293,47
RAV7H75	F 43 2947310	74550	01/10/2022	130,16	RAV7J20	F 43 2946107	74550	01/10/2022	130,16
RAV7J20	F 43 2946108	74550	01/10/2022	130,16	RAW0A14	F 43 2945804	74630	30/09/2022	195,23
RAW0D98	F 43 2946379	60503	01/10/2022	293,47	RAW1D71	F 43 2946060	74550	01/10/2022	130,16
RAW2G82	F 43 2947157	60503	01/10/2022	293,47	RAW2H44	F 43 2946904	60503	01/10/2022	293,47
RAW3D04	F 43 2947013	60503	01/10/2022	293,47	RAW3D63	F 43 2946418	60503	01/10/2022	293,47
RAW3G79	F 43 2947285	74550	01/10/2022	130,16	RAW4J82	L 43 2856482	74710	01/10/2022	880,41
RAW4J82	L 43 2856486	74630	01/10/2022	195,23	RAW4J82	L 43 2856487	74550	01/10/2022	130,16
RAW6C79	L 43 2857275	74550	01/10/2022	130,16	RAW8J75	F 43 2945369	60503	30/09/2022	293,47
RAW9A26	L 43 2856692	74630	01/10/2022	195,23	RAW9D21	L 43 2855719	74630	30/09/2022	195,23
RAW9F71	F 43 2945176	60503	30/09/2022	293,47	RAW9G96	L 43 2857107	74550	01/10/2022	130,16
RAX1G37	F 43 2945952	74550	30/09/2022	130,16	RAX2J51	F 43 2946593	60503	01/10/2022	293,47
RAX3H43	F 43 2947161	60503	01/10/2022	293,47	RAX4C49	F 43 2945325	74550	30/09/2022	130,16
RAX4E35	L 43 2856891	74550	01/10/2022	130,16	RAX4H68	L 43 2856308	74550	30/09/2022	130,16
RAX4H74	F 43 2947078	74550	01/10/2022	130,16	RAX4I38	F 43 2946887	60503	01/10/2022	293,47
RAX5C26	F 43 2945999	74550	01/10/2022	130,16	RAX5D55	L 43 2856463	74630	01/10/2022	195,23
RAX5H38	E 43 1038189	74550	30/09/2022	130,16	RAX6C64	F 43 2946254	60503	01/10/2022	293,47
RAX6H45	L 43 2856443	74630	01/10/2022	195,23	RAX7A81	L 43 2857448	74630	01/10/2022	195,23
RAX8B59	F 43 2945884	60503	30/09/2022	293,47	RAX8G16	F 43 2945610	60503	30/09/2022	293,47
RAX9F11	F 43 2945514	60503	30/09/2022	293,47	RAY1C83	L 43 2855674	74550	30/09/2022	130,16
RAY1H49	L 43 2855531	74550	30/09/2022	130,16	RAY1H50	F 43 2946140	74550	01/10/2022	130,16
RAY2A55	F 43 2947344	60412	01/10/2022	195,23	RAY2E72	L 43 2857791	74550	01/10/2022	130,16
RAY4F53	F 43 2947215	60503	01/10/2022	293,47	RAY5C63	F 43 2946490	74550	01/10/2022	130,16
RAY5E42	E 43 1038525	74550	30/09/2022	130,16	RAY6J73	L 43 2855718	74550	30/09/2022	130,16
RAY7C41	F 43 2946412	74550	01/10/2022	130,16	RAY7I37	F 43 2946389	74550	01/10/2022	130,16
RAY8A58	F 43 2945377	60503	30/09/2022	293,47	RAY8A97	F 43 2945401	60503	30/09/2022	293,47
RAY8C63	L 43 2855509	74550	30/09/2022	130,16	RAY8I48	L 43 2856230	74550	30/09/2022	130,16
RAY9G96	L 43 2855701	74550	30/09/2022	130,16	RAZ4G47	F 43 2946373	74550	01/10/2022	130,16
RAZ6B04	L 43 2856589	74550	01/10/2022	130,16	RAZ7G07	F 43 2945322	74550	30/09/2022	130,16
RAZ8A44	L 43 2857363	74550	01/10/2022	130,16	RAZ8A73	L 43 2856916	74630	01/10/2022	195,23
RAZ8B88	F 43 2946452	60503	01/10/2022	293,47	RAZ8C86	F 43 2946965	56732	01/10/2022	130,16
RAZ8H45	L 43 2857279	74550	01/10/2022	130,16	RAZ9B90	F 43 2945294	74550	30/09/2022	130,16
RAZ9E12	F 43 2945751	60503	30/09/2022	293,47	RBK5J44	F 43 2946835	74550	01/10/2022	130,16
RBK5J44	F 43 2946842	60503	01/10/2022	293,47	RBM3D10	F 43 2945928	74550	30/09/2022	130,16
RDC7B50	F 43 2945798	60503	30/09/2022	293,47	RDC7B50	F 43 2947402	60503	01/10/2022	293,47
RFB7J63	F 43 2946597	60503	01/10/2022	293,47	RFC3E72	F 43 2946028	74550	01/10/2022	130,16
RFG4H64	L 43 2856028	74550	30/09/2022	130,16	RFG9I85	L 43 2857698	74550	01/10/2022	130,16
RFQ3B20	F 43 2947061	74630	01/10/2022	195,23	RFW1A21	F 43 2945768	60503	30/09/2022	293,47
RFY1C63	F 43 2947407	74550	01/10/2022	130,16	RFY1H53	F 43 2946472	60503	01/10/2022	293,47
RGB4I83	F 43 2945988	74550	01/10/2022	130,16	RGC1A52	L 43 2856561	74550	01/10/2022	130,16
RGC1C88	F 43 2945378	60503	30/09/2022	293,47	RMK2H95	F 43 2947142	74550	01/10/2022	130,16
RMN3C70	F 43 2946660	60503	01/10/2022	293,47	RMQ1F39	F 43 2945599	60503	30/09/2022	293,47
RMX8B98	F 43 2945551	60503	30/09/2022	293,47	RMY5H34	L 43 2857983	74550	01/10/2022	130,16
RNV3I01	F 43 2947163	74550	01/10/2022	130,16	RRIOF02	F 43 2945174	60412	30/09/2022	195,23
RR1ID07	L 43 2856741	74550	01/10/2022	130,16	RRI3B39	F 43 2945382	74550	30/09/2022	130,16
RRI3D76	L 43 2857194	74550	01/10/2022	130,16	RRI3D87	F 43 2945497	60503	30/09/2022	293,47
RRI5G33	F 43 2946715	74630	01/10/2022	195,23	RRI5I44	L 43 2857052	74550	01/10/2022	130,16
RRI5I93	F 43 2945403	60503	30/09/2022	293,47	RRI6B05	L 43 2857044	74550	01/10/2022	130,16
RRI7B55	F 43 2945975	74550	30/09/2022	130,16	RRI8A97	L 43 2855618	74550	30/09/2022	130,16
RRI8F05	L 43 2857727	74550	01/10/2022	130,16	RRI8H37	F 43 2946986	60503	01/10/2022	293,47
RRI9A40	F 43 2946577	60503	01/10/2022	293,47	RRI9A78	F 43 2946905	60503	01/10/2022	293,47
RRI9C09	F 43 2946878	74550	01/10/2022	130,16	RRI9G60	F 43 2946024	74630	01/10/2022	195,23
RRI9J71	F 43 2946062	74550	01/10/2022	130,16	RRI9J71	F 43 2946077	74630	01/10/2022	195,23
RRJ0D36	F 43 2946156	74550	01/10/2022	130,16	RRJ0D36	F 43 2946157	74550	01/10/2022	130,16
RRJ0D36	F 43 2946158	74630	01/10/2022	195,23	RRJ0E49	L 43 2855713	74550	30/09/2022	130,16
RRJ0G50	L 43 2856518	74630	01/10/2022	195,23	RRJ1A47	F 43 2945895	60503	30/09/2022	293,47
RRJ1I81	F 43 2946456	60503	01/10/2022	293,47	RRJ2D69	F 43 2946697	74550	01/10/2022	130,16
RRJ2D78	F 43 2945883	60503	30/09/2022	293,47	RRJ2D78	F 43 2946773	60503	01/10/2022	293,47
RRJ2F33	L 43 2856708	74550	01/10/2022	130,16	RRJ3G54	L 43 2855533	74550	30/09/2022	130,16
RRJ3J49	F 43 2945296	74550	30/09/2022	130,16	RRJ4A55	F 43 2946592	74550	01/10/2022	130,16
RRJ4F10	L 43 2855416	74550	30/09/2022	130,16	RRJ5B32	F 43 2945592	60503	30/09/2022	293,47

RRJ5D22	L 43 2855765	74550	30/09/2022	130,16	RRJ5D86	E 43 1038524	74550	30/09/2022	130,16
RRJ5H28	L 43 2857866	74550	01/10/2022	130,16	RRJ5J64	F 43 2946873	60412	01/10/2022	195,23
RRJ9A57	F 43 2945665	60503	30/09/2022	293,47	RRJ9C56	L 43 2855908	74550	30/09/2022	130,16
RRJ9H48	L 43 2855604	74550	30/09/2022	130,16	RRJ9H48	L 43 2855603	74550	30/09/2022	130,16
RRL0A96	F 43 2945873	60503	30/09/2022	293,47	RRL0G59	L 43 2855576	74630	30/09/2022	195,23
RRL1E46	L 43 2857130	74550	01/10/2022	130,16	RRL2D32	F 43 2947032	74550	01/10/2022	130,16
RRL2H10	L 43 2856430	74550	01/10/2022	130,16	RRL3H34	E 43 1038291	74550	30/09/2022	130,16
RRL4B50	L 43 2855414	74550	30/09/2022	130,16	RRL4E43	F 43 2944136	74630	29/09/2022	195,23
RRL4H00	F 43 2945685	60503	30/09/2022	293,47	RRL4H79	F 43 2946828	60503	01/10/2022	293,47
RRL4J32	F 43 2945817	60503	30/09/2022	293,47	RRL5A25	L 43 2855255	74550	30/09/2022	130,16
RRL6D25	F 43 2945287	60503	30/09/2022	293,47	RRL6H15	F 43 2946201	60503	01/10/2022	293,47
RRL7C00	L 43 2857889	74550	01/10/2022	130,16	RRL7G50	F 43 2946428	74550	01/10/2022	130,16
RRL7G68	F 43 2946921	60503	01/10/2022	293,47	RRL7I70	L 43 2857299	74550	01/10/2022	130,16
RRL8A08	F 43 2946514	60503	01/10/2022	293,47	RRL8A08	F 43 2946515	74550	01/10/2022	130,16
RRL8B79	F 43 2945504	60412	30/09/2022	195,23	RRL9A70	F 43 2945915	60503	30/09/2022	293,47
RRL9B12	F 43 2945277	74550	30/09/2022	130,16	RRM1J20	F 43 2946030	74630	01/10/2022	195,23
RRM2A13	F 43 2946273	74550	01/10/2022	130,16	RRM2C09	L 43 2857440	74550	01/10/2022	130,16
RRM3F02	F 43 2945872	74550	30/09/2022	130,16	RRM3F75	F 43 2947108	74550	01/10/2022	130,16
RRM3I58	F 43 2946003	74550	01/10/2022	130,16	RRM3I72	F 43 2947117	74550	01/10/2022	130,16
RRM3I77	F 43 2947202	74630	01/10/2022	195,23	RRM3J89	L 43 2857088	74550	01/10/2022	130,16
RRM4A81	F 43 2947018	60503	01/10/2022	293,47	RRM4C93	F 43 2946404	74550	01/10/2022	130,16
RRM4G24	F 43 2945727	60503	30/09/2022	293,47	RRM5C67	F 43 2946860	74630	01/10/2022	195,23
RRM5D20	L 43 2857862	74550	01/10/2022	130,16	RRM5D25	E 43 1038261	74550	30/09/2022	130,16
RRM6C75	L 43 2855490	74550	30/09/2022	130,16	RRM6I09	L 43 2855409	74630	30/09/2022	195,23
RRM7B07	F 43 2947071	74630	01/10/2022	195,23	RRM7D20	F 43 2947435	74550	01/10/2022	130,16
RRM7D81	F 43 2946341	74630	01/10/2022	195,23	RRM7G99	F 43 2945929	74550	30/09/2022	130,16
RRM7H73	F 43 2945442	60503	30/09/2022	293,47	RRM7I06	F 43 2946139	74630	01/10/2022	195,23
RRM7I92	L 43 2857077	74630	01/10/2022	195,23	RRM8A17	F 43 2946135	74550	01/10/2022	130,16
RRM8B09	F 43 2946398	74550	01/10/2022	130,16	RRM8B09	F 43 2947043	74550	01/10/2022	130,16
RRN0G02	L 43 2857656	74550	01/10/2022	130,16	RRN0I63	F 43 2947225	60503	01/10/2022	293,47
RRN2C38	F 43 2947122	56732	01/10/2022	130,16	RRN6D97	L 43 2857401	74550	01/10/2022	130,16
RRN6H47	F 43 2945846	74550	30/09/2022	130,16	RRN7B03	F 43 2946067	74550	01/10/2022	130,16
RRN7G26	F 43 2946972	74550	01/10/2022	130,16	RRN7J15	L 43 2856975	74550	01/10/2022	130,16
RRN8C23	F 43 2947293	60503	01/10/2022	293,47	RRN8E24	F 43 2945398	60503	30/09/2022	293,47
RRN9B94	F 43 2945432	60503	30/09/2022	293,47	RRN9C48	F 43 2946633	60503	01/10/2022	293,47
RRN9D83	F 43 2946838	60503	01/10/2022	293,47	RRN9G94	F 43 2946134	74710	01/10/2022	880,41
RRN9G94	F 43 2946132	74710	01/10/2022	880,41	RRN9G94	F 43 2946133	74630	01/10/2022	195,23
RRN9J19	L 43 2855588	74550	30/09/2022	130,16	RRO4F27	F 43 2946536	60503	01/10/2022	293,47
RRO5E65	F 43 2947180	74630	01/10/2022	195,23	RRO6A44	F 43 2945370	60503	30/09/2022	293,47
RRO7G59	L 43 2856703	74550	01/10/2022	130,16	RRO8C36	L 43 2857708	74550	01/10/2022	130,16
RRO8H08	L 43 2857202	74550	01/10/2022	130,16	RRO8H95	F 43 2947392	74550	01/10/2022	130,16
RRP1B80	F 43 2946708	60412	01/10/2022	195,23	RRP2E10	F 43 2947129	56732	01/10/2022	130,16
RRP2E97	L 43 2857126	74630	01/10/2022	195,23	RRP2E97	L 43 2857014	74550	01/10/2022	130,16
RRP2I29	F 43 2946327	60503	01/10/2022	293,47	RRP3B15	F 43 2945925	74550	30/09/2022	130,16
RRP3B38	F 43 2947232	74630	01/10/2022	195,23	RRP3G97	L 43 2855813	74550	30/09/2022	130,16
RRP4D18	E 43 1038124	74550	30/09/2022	130,16	RRP4H07	L 43 2857306	74550	01/10/2022	130,16
RRP4J96	E 43 1038326	74550	30/09/2022	130,16	RRP7E98	L 43 2857021	74550	01/10/2022	130,16
RRP8E58	L 43 2856767	74550	01/10/2022	130,16	RRQ1J59	F 43 2945189	60503	30/09/2022	293,47
RRQ3D00	L 43 2858045	74550	01/10/2022	130,16	RRQ3F50	F 43 2947073	74550	01/10/2022	130,16
RRQ4A37	F 43 2945579	60503	30/09/2022	293,47	RRQ6J20	F 43 2946856	74630	01/10/2022	195,23
RRQ7F00	F 43 2945274	60503	30/09/2022	293,47	RRQ7G98	F 43 2946821	60503	01/10/2022	293,47
RRQ8E89	F 43 2945341	60503	30/09/2022	293,47	RRR0E07	F 43 2946652	60503	01/10/2022	293,47
RRR0J77	L 43 2857134	74550	01/10/2022	130,16	RRR1E67	F 43 2947236	60503	01/10/2022	293,47
RRR5H79	F 43 2946230	74710	01/10/2022	880,41	RRR5H79	F 43 2946229	56732	01/10/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20221230_00026836_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 28/02/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
AAK1H28	L 43 2860507	74550	03/10/2022	130,16	ADB9118	L 43 2859622	74550	02/10/2022	130,16
AI15066	L 43 2859568	74630	02/10/2022	195,23	AKL7940	F 43 2947886	74550	02/10/2022	130,16
AKL7940	F 43 2947887	74630	02/10/2022	195,23	AKO1613	F 43 2949255	74630	03/10/2022	195,23
AKO1613	F 43 2949259	74630	03/10/2022	195,23	AKY6632	F 43 2948366	60503	02/10/2022	293,47
AMD2651	F 43 2948495	60503	02/10/2022	293,47	ANA1155	L 43 2858851	74550	02/10/2022	130,16
ANH9J22	E 43 1039994	74550	03/10/2022	130,16	ANU8J41	E 43 1039585	74550	02/10/2022	130,16
AOQ1244	F 43 2949571	74550	03/10/2022	130,16	APC6217	F 43 2949789	60503	03/10/2022	293,47
APM9E88	L 43 2860714	74550	03/10/2022	130,16	APV1F72	F 43 2947784	60412	02/10/2022	195,23
APV1F72	F 43 2948027	60412	02/10/2022	195,23	AQI4372	F 43 2947974	74550	02/10/2022	130,16
AQQ1911	L 43 2858779	74550	02/10/2022	130,16	ARA7I87	F 43 2948112	60503	02/10/2022	293,47
ARK3544	L 43 2859792	74630	02/10/2022	195,23	ARK3544	L 43 2859880	74550	02/10/2022	130,16
ARK3544	L 43 2860046	74630	02/10/2022	195,23	ARK3544	E 43 1039346	74630	02/10/2022	195,23
ARW0J04	F 43 2948043	74550	02/10/2022	130,16	ARX7F15	F 43 2949071	60503	02/10/2022	293,47
ASA4H80	F 43 2949730	60503	03/10/2022	293,47	ASN2B60	L 43 2860117	74550	03/10/2022	130,16
AUL6B30	L 43 2860485	74550	03/10/2022	130,16	AVW2981	L 43 2860475	74550	03/10/2022	130,16
AWG4587	L 43 2860152	74550	03/10/2022	130,16	AWP3372	L 43 2860268	74550	03/10/2022	130,16
AWV8I14	F 43 2947976	74550	02/10/2022	130,16	AWW5719	L 43 2859573	74550	02/10/2022	130,16
AXF5693	F 43 2948165	74550	02/10/2022	130,16	AXF5693	F 43 2948168	74550	02/10/2022	130,16
AXJ6A43	E 43 1039362	74550	02/10/2022	130,16	AXL4255	F 43 2949418	60503	03/10/2022	293,47
AXL7B34	F 43 2947961	74550	02/10/2022	130,16	AXM9155	F 43 2949693	74550	03/10/2022	130,16
AXS5B23	E 43 1039129	74550	02/10/2022	130,16	AYJ9F86	F 43 2948749	74550	02/10/2022	130,16
AYR6568	F 43 2948504	74550	02/10/2022	130,16	AZD6773	F 43 2947718	74550	02/10/2022	130,16
AZR2445	F 43 2948315	74550	02/10/2022	130,16	AZY3G09	F 43 2949422	60503	03/10/2022	293,47
AZZ2G01	L 43 2858500	74550	02/10/2022	130,16	AZZ2G01	L 43 2858637	74630	02/10/2022	195,23
AZZ2G01	L 43 2858639	74550	02/10/2022	130,16	AZZ2G01	F 43 2949203	74550	02/10/2022	130,16
BAC6E52	L 43 2858073	74550	01/10/2022	130,16	BAD3F65	F 43 2948733	74550	02/10/2022	130,16
BBO2B95	F 43 2948884	60503	02/10/2022	293,47	BBV5G80	F 43 2948018	74550	02/10/2022	130,16
BDZ8G40	L 43 2858848	74550	02/10/2022	130,16	BEF3J57	F 43 2948296	74550	02/10/2022	130,16
BEM0789	F 43 2947994	60503	02/10/2022	293,47	BEV0I47	L 43 2860713	74550	03/10/2022	130,16
BKR1244	E 43 1039229	74550	02/10/2022	130,16	BQN5189	F 43 2947840	74550	02/10/2022	130,16
BQN5189	F 43 2948462	74630	02/10/2022	195,23	BQW9174	F 43 2947959	60503	02/10/2022	293,47
BRV1C24	F 43 2947778	74630	02/10/2022	195,23	BRV1C24	L 43 2858087	74550	01/10/2022	130,16
BSH5H97	L 43 2859716	74550	02/10/2022	130,16	BSX0F82	F 43 2949803	74550	03/10/2022	130,16
BVX2916	L 43 2858519	74550	02/10/2022	130,16	CAC0133	L 43 2859228	74550	02/10/2022	130,16
CED8899	L 43 2858525	74550	02/10/2022	130,16	CED8899	E 43 1039288	74550	02/10/2022	130,16
CFX1900	L 43 2858076	74550	01/10/2022	130,16	CLC3I40	F 43 2949202	74710	02/10/2022	880,41
CMX7172	F 43 2948190	60503	02/10/2022	293,47	CTR2746	L 43 2859420	74550	02/10/2022	130,16
CWZ1295	F 43 2947956	74550	02/10/2022	130,16	CZL1035	E 43 1039426	74550	02/10/2022	130,16
CZX9456	F 43 2949344	74550	03/10/2022	130,16	DBP8924	F 43 2948235	74550	02/10/2022	130,16
DCZ5227	L 43 2859092	74550	02/10/2022	130,16	DDI7B66	F 43 2948004	74550	02/10/2022	130,16
DFE1354	E 43 1040012	74550	03/10/2022	130,16	DIC6315	F 43 2947649	74550	02/10/2022	130,16
DIT2D39	L 43 2860173	74550	03/10/2022	130,16	DKF8240	F 43 2948789	74550	02/10/2022	130,16
DKG8F04	F 43 2947969	74550	02/10/2022	130,16	DKG8F04	F 43 2947970	74550	02/10/2022	130,16
DNV0330	F 43 2948249	74550	02/10/2022	130,16	DQH9606	L 43 2858599	74550	02/10/2022	130,16
DRU2964	F 43 2949566	74550	03/10/2022	130,16	DWM5F90	L 43 2858887	74550	02/10/2022	130,16
DZS0838	E 43 1039296	74550	02/10/2022	130,16	EAU1131	L 43 2859065	74550	02/10/2022	130,16

EBA1H51	F 43 2947800	74630	02/10/2022	195,23	ECM5A88	L 43 2860552	74550	03/10/2022	130,16
EDM7D83	L 43 2858352	74550	02/10/2022	130,16	EEM1111	E 43 1039073	74550	02/10/2022	130,16
EFW8H99	F 43 2949501	60503	03/10/2022	293,47	EGE8F44	F 43 2948494	60412	02/10/2022	195,23
EGH7C69	L 43 2858738	74550	02/10/2022	130,16	EGH7C69	E 43 1039108	74550	02/10/2022	130,16
EGW1631	F 43 2948101	74550	02/10/2022	130,16	EHW8A00	F 43 2949682	60503	03/10/2022	293,47
EIF0684	F 43 2947902	60503	02/10/2022	293,47	EKD7H30	F 43 2948048	74630	02/10/2022	195,23
EKD7H30	L 43 2859337	74550	02/10/2022	130,16	EKU8D48	L 43 2858592	74550	02/10/2022	130,16
ELE9G38	F 43 2948671	60503	02/10/2022	293,47	EMH7E45	F 43 2947793	74550	02/10/2022	130,16
EMU3613	L 43 2860510	74550	03/10/2022	130,16	ETI5D54	F 43 2949225	74550	02/10/2022	130,16
EYG4530	L 43 2858423	74630	02/10/2022	195,23	EYT7C12	L 43 2859007	74630	02/10/2022	195,23
EYU8D93	F 43 2949763	60503	03/10/2022	293,47	EYW5945	L 43 2858666	74550	02/10/2022	130,16
EZF0535	F 43 2948351	74550	02/10/2022	130,16	EZX1C60	F 43 2947458	60503	01/10/2022	293,47
FAI7576	L 43 2860637	74550	03/10/2022	130,16	FAM9G77	F 43 2949751	60503	03/10/2022	293,47
FBC7E33	L 43 2858397	74550	02/10/2022	130,16	FB14H33	F 43 2948939	74550	02/10/2022	130,16
FBP2140	L 43 2860644	74550	03/10/2022	130,16	FBY5A11	F 43 2948265	74550	02/10/2022	130,16
FCV0A64	L 43 2858580	74550	02/10/2022	130,16	FDE1661	F 43 2948818	60503	02/10/2022	293,47
FDT4B24	F 43 2949514	56732	03/10/2022	130,16	FDY2884	F 43 2947674	74550	02/10/2022	130,16
FEQ4J65	F 43 2949133	74550	02/10/2022	130,16	FEQ4J65	F 43 2949138	74550	02/10/2022	130,16
FFM9412	F 43 2947468	60503	01/10/2022	293,47	FGB5H71	F 43 2949262	74550	03/10/2022	130,16
FGC6D93	E 43 1039388	74550	02/10/2022	130,16	FGL7C25	F 43 2949698	60503	03/10/2022	293,47
FGN8D30	E 43 1039291	74550	02/10/2022	130,16	FGQ1G39	L 43 2860409	74550	03/10/2022	130,16
FGX2J64	L 43 2858859	74550	02/10/2022	130,16	FHC3C60	L 43 2859542	74550	02/10/2022	130,16
FHU8122	F 43 2947817	74550	02/10/2022	130,16	FJK7H11	F 43 2947651	60412	02/10/2022	195,23
FKP7I59	F 43 2949063	60503	02/10/2022	293,47	FLC9C82	L 43 2858940	74550	02/10/2022	130,16
FMI9A96	F 43 2947658	74550	02/10/2022	130,16	FMI9A96	E 43 1039103	74550	02/10/2022	130,16
FMM1B34	F 43 2948453	74630	02/10/2022	195,23	FMM7076	F 43 2947654	74630	02/10/2022	195,23
FMM7076	F 43 2947655	74550	02/10/2022	130,16	FOO0A35	F 43 2947730	74550	02/10/2022	130,16
FOQ2212	E 43 1039576	74550	02/10/2022	130,16	FPI7B05	F 43 2949072	56732	02/10/2022	130,16
FQL7J08	F 43 2947824	74550	02/10/2022	130,16	FQQ1E34	L 43 2858444	74550	02/10/2022	130,16
FQY8E60	F 43 2949128	60412	02/10/2022	195,23	FRB4I19	E 43 1039086	74550	02/10/2022	130,16
FRS3157	L 43 2859089	74550	02/10/2022	130,16	FTX0F88	F 43 2947949	74550	02/10/2022	130,16
FWJ1E69	L 43 2859454	74550	02/10/2022	130,16	FXH2553	F 43 2949243	74550	03/10/2022	130,16
FYF9I98	F 43 2948258	74550	02/10/2022	130,16	FYR7B93	L 43 2858761	74550	02/10/2022	130,16
FYZ4D23	L 43 2859043	74550	02/10/2022	130,16	FYZ9I86	L 43 2860247	74550	03/10/2022	130,16
FZL9B57	L 43 2860599	74550	03/10/2022	130,16	GAE4E33	L 43 2858920	74550	02/10/2022	130,16
GBW4H78	L 43 2859416	74550	02/10/2022	130,16	GBW4H78	L 43 2859417	74550	02/10/2022	130,16
GBW4H78	L 43 2859866	74550	02/10/2022	130,16	GCS0B27	F 43 2949671	60503	03/10/2022	293,47
GEJ3250	F 43 2949444	56732	03/10/2022	130,16	GID2715	L 43 2858822	74550	02/10/2022	130,16
GIF9I56	E 43 1039352	74550	02/10/2022	130,16	GII7G58	L 43 2860160	74630	03/10/2022	195,23
GJE6E48	F 43 2948473	74550	02/10/2022	130,16	GJE6E48	F 43 2947864	60503	02/10/2022	293,47
GJQ2579	L 43 2860085	74550	03/10/2022	130,16	GJX1B18	L 43 2858096	74630	01/10/2022	195,23
GQN0050	F 43 2949590	60412	03/10/2022	195,23	GS14999	F 43 2948336	60503	02/10/2022	293,47
GWQ5G24	L 43 2860640	74550	03/10/2022	130,16	GYC0381	L 43 2860235	74630	03/10/2022	195,23
HAO6914	F 43 2949095	60503	02/10/2022	293,47	HBA0073	L 43 2858956	74550	02/10/2022	130,16
HEE4F92	F 43 2949558	60412	03/10/2022	195,23	HEW9596	L 43 2860806	74550	03/10/2022	130,16
HEW9596	L 43 2860861	74630	03/10/2022	195,23	HFE6710	L 43 2859283	74630	02/10/2022	195,23
HFE6710	L 43 2858431	74550	02/10/2022	130,16	HFP4657	F 43 2947459	60503	01/10/2022	293,47
HFX3I83	F 43 2947747	74550	02/10/2022	130,16	HGS7791	F 43 2949557	60503	03/10/2022	293,47
HHP0H90	F 43 2949463	60412	03/10/2022	195,23	HIG5085	L 43 2858769	74550	02/10/2022	130,16
HJJ5381	L 43 2858585	74550	02/10/2022	130,16	HKR2142	F 43 2949030	74630	02/10/2022	195,23
HLB6198	L 43 2860277	74550	03/10/2022	130,16	HNN3010	F 43 2948579	60503	02/10/2022	293,47
HQH7535	E 43 1039290	74550	02/10/2022	130,16	HRR2197	F 43 2948420	74550	02/10/2022	130,16
HSA0E51	F 43 2948488	60503	02/10/2022	293,47	HSA2972	F 43 2948864	74550	02/10/2022	130,16
HSD0555	F 43 2948596	74550	02/10/2022	130,16	HSD5B07	F 43 2949190	74550	02/10/2022	130,16
HSD5B07	F 43 2949191	74550	02/10/2022	130,16	HSF8525	F 43 2949163	60412	02/10/2022	195,23
HSJ0134	F 43 2948356	60412	02/10/2022	195,23	HSJ5C78	F 43 2949725	60503	03/10/2022	293,47
HSU4E00	L 43 2860624	74550	03/10/2022	130,16	HSY8945	L 43 2858663	74550	02/10/2022	130,16
HTA6406	L 43 2860793	74630	03/10/2022	195,23	HTD0341	L 43 2858668	74550	02/10/2022	130,16
HTF7788	L 43 2859095	74550	02/10/2022	130,16	IKI1J24	L 43 2859273	74550	02/10/2022	130,16
ING2E80	F 43 2948286	56732	02/10/2022	130,16	ISC2I93	F 43 2948548	74550	02/10/2022	130,16
IYI9C00	L 43 2859460	74550	02/10/2022	130,16	JEX5049	E 43 1039149	74550	02/10/2022	130,16
JHT2A73	F 43 2948507	74550	02/10/2022	130,16	JIQ7C36	F 43 2947696	74550	02/10/2022	130,16
JIQ7C36	F 43 2947716	74550	02/10/2022	130,16	JIX8D37	F 43 2948637	74550	02/10/2022	130,16
JJH6956	F 43 2948138	60503	02/10/2022	293,47	JJL9F72	F 43 2947656	74550	02/10/2022	130,16
JPX6670	E 43 1039339	74550	02/10/2022	130,16	JQZ4992	F 43 2949731	74630	03/10/2022	195,23
JVM1758	F 43 2948297	60503	02/10/2022	293,47	JXZ1I90	L 43 2858748	74550	02/10/2022	130,16
JYD0075	L 43 2859787	74550	02/10/2022	130,16	JYD8646	L 43 2860102	74550	03/10/2022	130,16
JYG2755	L 43 2858628	74550	02/10/2022	130,16	JYH0452	F 43 2949718	60503	03/10/2022	293,47
JYJ8305	F 43 2948316	60503	02/10/2022	293,47	JYK8516	L 43 2860709	74710	03/10/2022	880,41
JYK8516	L 43 2860614	74550	03/10/2022	130,16	JYK8516	L 43 2860326	74550	03/10/2022	130,16

JYM6G95	L 43 2858815	74550	02/10/2022	130,16	JYN5134	F 43 2948469	60503	02/10/2022	293,47
JYN5250	L 43 2859361	74550	02/10/2022	130,16	JYN8932	F 43 2948127	60503	02/10/2022	293,47
JYO1437	F 43 2949355	74550	03/10/2022	130,16	JYO5128	F 43 2947508	60503	01/10/2022	293,47
JYO8183	L 43 2860240	74550	03/10/2022	130,16	JYP3593	F 43 2949753	60503	03/10/2022	293,47
JYR1271	F 43 2947842	74550	02/10/2022	130,16	JYR2860	F 43 2949077	74630	02/10/2022	195,23
JYR4584	F 43 2948331	60503	02/10/2022	293,47	JYR5140	F 43 2949377	60503	03/10/2022	293,47
JYR8168	F 43 2948417	56732	02/10/2022	130,16	JYS2288	L 43 2860695	74550	03/10/2022	130,16
JYT7197	L 43 2858733	74550	02/10/2022	130,16	JYT8042	F 43 2947503	60503	01/10/2022	293,47
JYU1201	F 43 2949482	60503	03/10/2022	293,47	JYV1790	L 43 2860000	74550	02/10/2022	130,16
JYV2356	F 43 2948155	60503	02/10/2022	293,47	JYW1634	F 43 2948031	74550	02/10/2022	130,16
JYW2362	F 43 2948644	74550	02/10/2022	130,16	JZB0B83	F 43 2947505	60503	01/10/2022	293,47
JZC6512	F 43 2947953	60503	02/10/2022	293,47	JZD4637	F 43 2949264	74550	03/10/2022	130,16
JZD5393	L 43 2859410	74550	02/10/2022	130,16	JZD6090	F 43 2949366	60412	03/10/2022	195,23
JZE7344	L 43 2859579	74550	02/10/2022	130,16	JZE9939	L 43 2860234	74630	03/10/2022	195,23
JZE9939	L 43 2860226	74550	03/10/2022	130,16	JZF6133	L 43 2860146	74550	03/10/2022	130,16
JZG1782	E 43 1039444	74550	02/10/2022	130,16	JZG3838	F 43 2948534	74550	02/10/2022	130,16
JZG9966	E 43 1039269	74550	02/10/2022	130,16	JZH0682	F 43 2948525	74550	02/10/2022	130,16
JZH8136	F 43 2948160	74550	02/10/2022	130,16	JZI7593	L 43 2860323	74550	03/10/2022	130,16
JZK0034	F 43 2949393	60503	03/10/2022	293,47	JZK1758	L 43 2858653	74550	02/10/2022	130,16
JZL0062	F 43 2947806	74630	02/10/2022	195,23	JZL3148	L 43 2860311	74550	03/10/2022	130,16
JZL7144	L 43 2860680	74550	03/10/2022	130,16	JZL7144	L 43 2860682	74630	03/10/2022	195,23
JZL9944	E 43 1039410	74550	02/10/2022	130,16	JZM3716	F 43 2948052	60503	02/10/2022	293,47
JZM8737	L 43 2858358	74630	02/10/2022	195,23	JZM8737	L 43 2859868	74550	02/10/2022	130,16
JZN6824	L 43 2860412	74630	03/10/2022	195,23	JZN9325	F 43 2949716	56732	03/10/2022	130,16
JZO3232	E 43 1039146	74550	02/10/2022	130,16	JZO8798	F 43 2949623	60503	03/10/2022	293,47
JZP3F11	L 43 2860283	74550	03/10/2022	130,16	JZP4650	F 43 2949608	60503	03/10/2022	293,47
JZP6734	F 43 2948751	60503	02/10/2022	293,47	JZP6850	L 43 2860209	74550	03/10/2022	130,16
JZQ0125	L 43 2860702	74550	03/10/2022	130,16	JZR5884	F 43 2948054	74550	02/10/2022	130,16
JZS3076	F 43 2948836	74550	02/10/2022	130,16	JZS3777	F 43 2948028	74550	02/10/2022	130,16
JZT5273	L 43 2858928	74550	02/10/2022	130,16	JZT6724	L 43 2859014	74550	02/10/2022	130,16
JZU2904	L 43 2860208	74550	03/10/2022	130,16	JZU3150	F 43 2948358	74550	02/10/2022	130,16
JZU5381	L 43 2858535	74550	02/10/2022	130,16	JZU5381	E 43 1039503	74550	02/10/2022	130,16
JZU5381	E 43 1039268	74550	02/10/2022	130,16	JZV1662	L 43 2860538	74550	03/10/2022	130,16
JZV5605	L 43 2860864	74550	03/10/2022	130,16	JZW2370	F 43 2948752	60503	02/10/2022	293,47
JZW3546	L 43 2858986	74550	02/10/2022	130,16	JZW4183	L 43 2858882	74550	02/10/2022	130,16
JZW8301	L 43 2860477	74550	03/10/2022	130,16	JZX0343	L 43 2860691	74630	03/10/2022	195,23
JZY1899	L 43 2858888	74550	02/10/2022	130,16	JZY2303	F 43 2949697	74550	03/10/2022	130,16
JZY5A73	L 43 2859549	74550	02/10/2022	130,16	JZY8716	L 43 2859914	74550	02/10/2022	130,16
JZZ0166	F 43 2948516	74550	02/10/2022	130,16	JZZ5858	F 43 2948758	60503	02/10/2022	293,47
JZZ5858	F 43 2949283	74630	03/10/2022	195,23	KAA1018	F 43 2948163	60503	02/10/2022	293,47
KAA1502	L 43 2858798	74550	02/10/2022	130,16	KAA4837	F 43 2949055	74550	02/10/2022	130,16
KAA4J91	L 43 2858554	74550	02/10/2022	130,16	KAB3483	F 43 2947811	74630	02/10/2022	195,23
KAB7962	F 43 2948020	74630	02/10/2022	195,23	KAB7C20	F 43 2948175	56732	02/10/2022	130,16
KAC0707	F 43 2948310	74630	02/10/2022	195,23	KAC2706	L 43 2860591	74550	03/10/2022	130,16
KAC3413	L 43 2859432	74550	02/10/2022	130,16	KAC8596	L 43 2858552	74550	02/10/2022	130,16
KAD4159	L 43 2859130	74550	02/10/2022	130,16	KAE6925	F 43 2948250	74550	02/10/2022	130,16
KAE9080	L 43 2859248	74550	02/10/2022	130,16	KAF0121	L 43 2859036	74630	02/10/2022	195,23
KAF0121	E 43 1039439	74550	02/10/2022	130,16	KAF1H77	F 43 2948757	60503	02/10/2022	293,47
KAF4246	E 43 1039194	74550	02/10/2022	130,16	KAF5439	F 43 2947676	74550	02/10/2022	130,16
KAF6669	F 43 2949572	60503	03/10/2022	293,47	KAF6867	F 43 2947479	74550	01/10/2022	130,16
KAG0584	L 43 2858881	74550	02/10/2022	130,16	KAG4773	F 43 2948863	60503	02/10/2022	293,47
KAG6346	L 43 2859310	74550	02/10/2022	130,16	KAG6954	F 43 2948805	74550	02/10/2022	130,16
KAG7423	E 43 1039429	74550	02/10/2022	130,16	KAH2267	F 43 2949375	60503	03/10/2022	293,47
KAH3717	F 43 2949090	74550	02/10/2022	130,16	KAH4289	F 43 2947960	74550	02/10/2022	130,16
KAH4G78	L 43 2860478	74630	03/10/2022	195,23	KAH6963	E 43 1039579	74710	02/10/2022	880,41
KAI4G22	L 43 2858705	74630	02/10/2022	195,23	KAI6536	F 43 2948895	60503	02/10/2022	293,47
KAI9099	F 43 2949019	60412	02/10/2022	195,23	KAJ0624	L 43 2860328	74550	03/10/2022	130,16
KAJ6621	E 43 1039495	74550	02/10/2022	130,16	KAJ7216	L 43 2859343	74550	02/10/2022	130,16
KAJ7J06	L 43 2859519	74550	02/10/2022	130,16	KAJ8532	L 43 2858458	74630	02/10/2022	195,23
KAK3182	L 43 2859259	74550	02/10/2022	130,16	KAK3459	E 43 1039535	74710	02/10/2022	880,41
KAL2635	E 43 1039480	74550	02/10/2022	130,16	KAL3399	F 43 2948881	60503	02/10/2022	293,47
KAL7215	L 43 2859159	74550	02/10/2022	130,16	KAL9553	F 43 2947822	74550	02/10/2022	130,16
KAM1742	F 43 2948663	60503	02/10/2022	293,47	KAM4532	L 43 2860627	74550	03/10/2022	130,16
KAM6707	F 43 2947808	74550	02/10/2022	130,16	KAM7H41	F 43 2948735	74550	02/10/2022	130,16
KAM9016	F 43 2947985	74550	02/10/2022	130,16	KAN0793	E 43 1039515	74550	02/10/2022	130,16
KAN1238	L 43 2859428	74550	02/10/2022	130,16	KAN2954	F 43 2948225	74550	02/10/2022	130,16
KAN6312	F 43 2948304	74630	02/10/2022	195,23	KAN7713	F 43 2948456	74550	02/10/2022	130,16
KAN8740	E 43 1039512	74550	02/10/2022	130,16	KAO3C72	F 43 2948060	74630	02/10/2022	195,23
KAO3C72	F 43 2948079	74630	02/10/2022	195,23	KAO8230	F 43 2947990	74550	02/10/2022	130,16
KAO8389	L 43 2860783	74550	03/10/2022	130,16	KAP6571	F 43 2947788	74550	02/10/2022	130,16

KAP6A75	E 43 1039164	74550	02/10/2022	130,16	KAQ2731	L 43 2860339	74550	03/10/2022	130,16
KAQ3J33	L 43 2860200	74550	03/10/2022	130,16	KAQ9079	F 43 2948329	74550	02/10/2022	130,16
KAR3487	F 43 2948253	60503	02/10/2022	293,47	KAR6181	L 43 2858589	74550	02/10/2022	130,16
KAS6605	F 43 2949641	74550	03/10/2022	130,16	KAS7673	L 43 2858899	74550	02/10/2022	130,16
KAS7184	F 43 2948349	60503	02/10/2022	293,47	KAT1027	F 43 2947489	60503	01/10/2022	293,47
KAT4202	L 43 2859683	74630	02/10/2022	195,23	KAT4202	L 43 2859685	74550	02/10/2022	130,16
KAT4202	L 43 2859686	74630	02/10/2022	195,23	KAT4202	E 43 1039324	74550	02/10/2022	130,16
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KAT7D75	E 43 1039109	74550	02/10/2022	130,16	KAT7D75	F 43 2949771	74550	03/10/2022	130,16
KAT8231	L 43 2860469	74550	03/10/2022	130,16	KAU0898	F 43 2949748	60503	03/10/2022	293,47
KAU4472	L 43 2858955	74630	02/10/2022	195,23	KAU4637	L 43 2858501	74550	02/10/2022	130,16
KBY8885	L 43 2860752	74710	03/10/2022	880,41	KDS6190	F 43 2949573	60503	03/10/2022	293,47
KEX0317	L 43 2859332	74550	02/10/2022	130,16	KEY1880	L 43 2858873	74550	02/10/2022	130,16
KEY1880	L 43 2858870	74550	02/10/2022	130,16	KEY1880	L 43 2860161	74550	03/10/2022	130,16
KMD6D51	F 43 2947763	74550	02/10/2022	130,16	KXK2262	L 43 2860842	74550	03/10/2022	130,16
KZI9G93	F 43 2949436	60503	03/10/2022	293,47	KZV0D82	F 43 2947756	74550	02/10/2022	130,16
LBS6001	L 43 2860813	74550	03/10/2022	130,16	LNS6376	F 43 2947932	74630	02/10/2022	195,23
LNS6376	F 43 2947933	74630	02/10/2022	195,23	LPZ4D82	F 43 2948740	74550	02/10/2022	130,16
LSO8B61	F 43 2947954	60503	02/10/2022	293,47	LTY1E21	F 43 2948357	74550	02/10/2022	130,16
MDR3601	F 43 2948094	74550	02/10/2022	130,16	MDS1G30	F 43 2948330	74550	02/10/2022	130,16
MIR8243	L 43 2859669	74550	02/10/2022	130,16	MKA6J30	L 43 2859333	74550	02/10/2022	130,16
MLB9J75	F 43 2948676	60503	02/10/2022	293,47	MOJ3369	L 43 2858696	74630	02/10/2022	195,23
MOJ3369	F 43 2949551	60503	03/10/2022	293,47	MTZ1798	F 43 2949505	60412	03/10/2022	195,23
MUP5127	F 43 2948492	74550	02/10/2022	130,16	MZV8A87	L 43 2860319	74550	03/10/2022	130,16
MZV9D31	F 43 2948855	60503	02/10/2022	293,47	NBD8520	F 43 2948233	74630	02/10/2022	195,23
NBL2J56	E 43 1039351	74550	02/10/2022	130,16	NBM7F95	L 43 2858582	74550	02/10/2022	130,16
NCE8009	E 43 1039366	74550	02/10/2022	130,16	NCI2B35	L 43 2859289	74550	02/10/2022	130,16
NCK7083	L 43 2860592	74550	03/10/2022	130,16	NCW5067	F 43 2948602	60503	02/10/2022	293,47
NCW6C07	F 43 2947947	74550	02/10/2022	130,16	NCX3829	F 43 2948202	74550	02/10/2022	130,16
NCY8F32	L 43 2860723	74550	03/10/2022	130,16	NCY9069	F 43 2948166	74550	02/10/2022	130,16
NDE8J85	F 43 2949640	74550	03/10/2022	130,16	NDL7813	F 43 2948566	60503	02/10/2022	293,47
NDP9H23	L 43 2860471	74550	03/10/2022	130,16	NDS9H57	L 43 2860769	74550	03/10/2022	130,16
NEB9579	F 43 2947905	56732	02/10/2022	130,16	NEE4029	F 43 2948072	74550	02/10/2022	130,16
NEV0D01	F 43 2948272	56732	02/10/2022	130,16	NEY6741	E 43 1039338	74550	02/10/2022	130,16
NGA5E10	F 43 2949199	74550	02/10/2022	130,16	NGB1514	F 43 2948098	60503	02/10/2022	293,47
NGZ0H48	F 43 2949059	74550	02/10/2022	130,16	NIY1266	F 43 2949445	60503	03/10/2022	293,47
NIY2452	L 43 2858090	74550	01/10/2022	130,16	NIY2723	F 43 2949691	74550	03/10/2022	130,16
NIY3676	L 43 2860794	74550	03/10/2022	130,16	NIY3853	F 43 2948989	74630	02/10/2022	195,23
NIZ1234	L 43 2860378	74550	03/10/2022	130,16	NIZ2610	F 43 2949796	60503	03/10/2022	293,47
NIZ3415	F 43 2947935	74630	02/10/2022	195,23	NIZ3415	F 43 2947936	74550	02/10/2022	130,16
NIZ7907	F 43 2949732	60503	03/10/2022	293,47	NJA3189	F 43 2948069	60503	02/10/2022	293,47
NJA3274	E 43 1039262	74550	02/10/2022	130,16	NJB5324	L 43 2858797	74550	02/10/2022	130,16
NJB7700	L 43 2859170	74550	02/10/2022	130,16	NJB8406	L 43 2860570	74550	03/10/2022	130,16
NJB8122	L 43 2859350	74550	02/10/2022	130,16	NJC5H34	F 43 2947911	60503	02/10/2022	293,47
NJC6781	F 43 2949702	60503	03/10/2022	293,47	NJC8258	L 43 2859574	74550	02/10/2022	130,16
NJD1221	F 43 2948083	60503	02/10/2022	293,47	NJD5I59	F 43 2947818	74550	02/10/2022	130,16
NJE0127	L 43 2859348	74710	02/10/2022	880,41	NJE0751	L 43 2858789	74550	02/10/2022	130,16
NJE0I48	L 43 2859180	74550	02/10/2022	130,16	NJE1101	L 43 2859070	74550	02/10/2022	130,16
NJE2188	F 43 2949792	60503	03/10/2022	293,47	NJE6302	E 43 1039376	74550	02/10/2022	130,16
NJE7947	F 43 2949544	60503	03/10/2022	293,47	NJE9571	L 43 2859507	74550	02/10/2022	130,16
NJF7012	F 43 2947705	74550	02/10/2022	130,16	NJF7044	F 43 2949468	60503	03/10/2022	293,47
NJF7481	F 43 2949728	60503	03/10/2022	293,47	NJF9406	F 43 2948371	74550	02/10/2022	130,16
NJG2102	F 43 2948388	60503	02/10/2022	293,47	NJG2147	L 43 2858773	74550	02/10/2022	130,16
NJG2147	L 43 2858146	74550	01/10/2022	130,16	NJG4F51	F 43 2947830	74630	02/10/2022	195,23
NJG4F51	F 43 2947828	74550	02/10/2022	130,16	NJG6882	F 43 2949367	60503	03/10/2022	293,47
NJG8651	L 43 2859633	74630	02/10/2022	195,23	NJH0344	F 43 2949442	60503	03/10/2022	293,47
NJH0E76	F 43 2949781	60503	03/10/2022	293,47	NJH3222	F 43 2948150	74550	02/10/2022	130,16
NJH3E92	F 43 2948070	74550	02/10/2022	130,16	NJH7649	L 43 2860244	74550	03/10/2022	130,16
NJH8D27	F 43 2949229	74550	02/10/2022	130,16	NJI3635	L 43 2859172	74630	02/10/2022	195,23
NJI3A24	F 43 2948103	60503	02/10/2022	293,47	NJI3A24	F 43 2947482	60503	01/10/2022	293,47
NJI5751	F 43 2948883	74550	02/10/2022	130,16	NJI6867	F 43 2947880	74550	02/10/2022	130,16
NJI7141	F 43 2947871	74550	02/10/2022	130,16	NJI7141	F 43 2947859	74550	02/10/2022	130,16
NJI7572	F 43 2948398	74550	02/10/2022	130,16	NJI9206	F 43 2948405	60503	02/10/2022	293,47
NJI9J03	L 43 2860494	74550	03/10/2022	130,16	NJU1547	F 43 2948279	74550	02/10/2022	130,16
NJJ1547	E 43 1039516	74710	02/10/2022	880,41	NJK6373	E 43 1039425	74550	02/10/2022	130,16
NJK9124	L 43 2858973	74550	02/10/2022	130,16	NJL3124	F 43 2949766	60503	03/10/2022	293,47
NJL8171	F 43 2948228	60503	02/10/2022	293,47	NJL9498	L 43 2860651	74550	03/10/2022	130,16
NJL9571	L 43 2858749	74550	02/10/2022	130,16	NJM1786	L 43 2859626	74710	02/10/2022	880,41
NJM1786	L 43 2860255	74550	03/10/2022	130,16	NJM1786	L 43 2860258	74630	03/10/2022	195,23
NJM3J22	F 43 2947464	60503	01/10/2022	293,47	NJM7225	L 43 2858540	74550	02/10/2022	130,16

NJN6710	F 43 2947749	74550	02/10/2022	130,16	NJN6710	F 43 2947750	74550	02/10/2022	130,16
NJN8977	F 43 2948705	74550	02/10/2022	130,16	NJO4359	L 43 2860771	74630	03/10/2022	195,23
NJO7357	L 43 2860746	74630	03/10/2022	195,23	NJO7493	F 43 2948427	60503	02/10/2022	293,47
NJO9F63	F 43 2948009	60503	02/10/2022	293,47	NJP0D33	F 43 2947690	74550	02/10/2022	130,16
NJP0D33	F 43 2947689	74630	02/10/2022	195,23	NJP2936	L 43 2859245	74550	02/10/2022	130,16
NJP4096	F 43 2949474	60503	03/10/2022	293,47	NJP4343	L 43 2860587	74550	03/10/2022	130,16
NJP4670	F 43 2949472	60503	03/10/2022	293,47	NJP6156	L 43 2858793	74550	02/10/2022	130,16
NJP9646	L 43 2859276	74550	02/10/2022	130,16	NJQ1795	E 43 1039306	74550	02/10/2022	130,16
NJQ7666	F 43 2947931	74550	02/10/2022	130,16	NJQ7666	F 43 2949340	74550	03/10/2022	130,16
NJQ8321	L 43 2859257	74550	02/10/2022	130,16	NJQ9634	F 43 2948618	74550	02/10/2022	130,16
NJR1771	L 43 2860171	74550	03/10/2022	130,16	NJR2175	L 43 2858445	74550	02/10/2022	130,16
NJR4260	F 43 2947992	60503	02/10/2022	293,47	NJR4666	L 43 2858389	74710	02/10/2022	880,41
NJR7175	L 43 2858367	74550	02/10/2022	130,16	NJR7753	F 43 2948619	74550	02/10/2022	130,16
NJS0477	F 43 2948365	60412	02/10/2022	195,23	NJS3752	F 43 2947709	74630	02/10/2022	195,23
NJS3J22	F 43 2948162	74550	02/10/2022	130,16	NJS6C74	L 43 2860449	74550	03/10/2022	130,16
NJT1680	F 43 2949475	74550	03/10/2022	130,16	NJT1947	E 43 1039058	74550	02/10/2022	130,16
NJT1947	L 43 2858578	74550	02/10/2022	130,16	NJT4764	E 43 1039064	74550	02/10/2022	130,16
NJT4764	L 43 2858977	74630	02/10/2022	195,23	NJT6602	F 43 2947779	74550	02/10/2022	130,16
NJT7056	F 43 2949780	60503	03/10/2022	293,47	NJT8J71	F 43 2949304	74630	03/10/2022	195,23
NJU1139	F 43 2948137	74630	02/10/2022	195,23	NJU1342	E 43 1039118	74550	02/10/2022	130,16
NJU3441	F 43 2949487	74550	03/10/2022	130,16	NJU4942	L 43 2859230	74550	02/10/2022	130,16
NJU6A58	F 43 2948024	60503	02/10/2022	293,47	NJU8C01	F 43 2949543	60503	03/10/2022	293,47
NJU9J48	F 43 2948882	74550	02/10/2022	130,16	NJV2612	L 43 2858996	74550	02/10/2022	130,16
NJV4073	L 43 2860532	74550	03/10/2022	130,16	NJV4670	F 43 2948868	74550	02/10/2022	130,16
NJV8803	L 43 2859305	74550	02/10/2022	130,16	NJW0109	L 43 2858904	74550	02/10/2022	130,16
NJW1726	F 43 2949147	60503	02/10/2022	293,47	NJW2E39	L 43 2859505	74550	02/10/2022	130,16
NJW8964	F 43 2947821	74550	02/10/2022	130,16	NKN1447	L 43 2858640	74550	02/10/2022	130,16
NKQ4C98	E 43 1039302	74550	02/10/2022	130,16	NLH8515	F 43 2948399	74550	02/10/2022	130,16
NOY6A32	F 43 2948477	74550	02/10/2022	130,16	NPC0647	F 43 2948795	74550	02/10/2022	130,16
NPC1F23	L 43 2859196	74550	02/10/2022	130,16	NPC3409	E 43 1040005	74550	03/10/2022	130,16
NPC6220	L 43 2860128	74550	03/10/2022	130,16	NPC6H43	F 43 2948632	60503	02/10/2022	293,47
NPC7E27	F 43 2948284	74550	02/10/2022	130,16	NPD1215	L 43 2859298	74550	02/10/2022	130,16
NPD4G63	F 43 2949164	74630	02/10/2022	195,23	NPD4G63	F 43 2949165	74630	02/10/2022	195,23
NPE6515	L 43 2859084	74550	02/10/2022	130,16	NPE6951	F 43 2949470	74550	03/10/2022	130,16
NPE8211	F 43 2948426	60503	02/10/2022	293,47	NPF1477	L 43 2859252	74550	02/10/2022	130,16
NPF1477	L 43 2860830	74550	03/10/2022	130,16	NPF1477	L 43 2860832	74550	03/10/2022	130,16
NPF1954	L 43 2858646	74550	02/10/2022	130,16	NPF1B67	F 43 2949526	74550	03/10/2022	130,16
NPF5388	L 43 2860382	74550	03/10/2022	130,16	NPF8C43	F 43 2949610	74550	03/10/2022	130,16
NPG7990	F 43 2949282	74550	03/10/2022	130,16	NPH0341	L 43 2858360	74550	02/10/2022	130,16
NPH0F89	L 43 2860548	74550	03/10/2022	130,16	NPH2253	F 43 2948553	60412	02/10/2022	195,23
NPH2G05	F 43 2947796	74550	02/10/2022	130,16	NPH4267	L 43 2859902	74550	02/10/2022	130,16
NPH4F84	F 43 2949292	74550	03/10/2022	130,16	NPH6561	L 43 2860414	74550	03/10/2022	130,16
NPI0262	F 43 2949227	74550	02/10/2022	130,16	NPI3546	F 43 2949656	60503	03/10/2022	293,47
NPI3637	E 43 1039407	74550	02/10/2022	130,16	NPI4803	F 43 2947454	74550	01/10/2022	130,16
NPI4F67	L 43 2859087	74550	02/10/2022	130,16	NPJ1304	F 43 2949146	60503	02/10/2022	293,47
NPJ2975	E 43 1039082	74550	02/10/2022	130,16	NPJ4354	L 43 2859208	74550	02/10/2022	130,16
NPJ4395	L 43 2860779	74550	03/10/2022	130,16	NPJ6269	F 43 2948252	74550	02/10/2022	130,16
NPJ8254	L 43 2859219	74550	02/10/2022	130,16	NPK1128	F 43 2947700	74550	02/10/2022	130,16
NPK1709	L 43 2859093	74550	02/10/2022	130,16	NPK2255	F 43 2948173	74550	02/10/2022	130,16
NPK4699	L 43 2858495	74550	02/10/2022	130,16	NPK4D62	L 43 2858764	74550	02/10/2022	130,16
NPK6663	L 43 2860329	74550	03/10/2022	130,16	NPK6682	F 43 2949293	74550	03/10/2022	130,16
NPK7C97	E 43 1039979	74550	03/10/2022	130,16	NPK8I65	F 43 2948343	60503	02/10/2022	293,47
NPK8J86	F 43 2947827	74550	02/10/2022	130,16	NPL0112	E 43 1039314	74550	02/10/2022	130,16
NPL1013	F 43 2948221	60503	02/10/2022	293,47	NPM3426	L 43 2860262	74550	03/10/2022	130,16
NPM3498	L 43 2858581	74550	02/10/2022	130,16	NPM7554	L 43 2859012	74550	02/10/2022	130,16
NPM8891	F 43 2948571	60503	02/10/2022	293,47	NPN0C26	F 43 2947948	74630	02/10/2022	195,23
NPN1679	F 43 2949668	60503	03/10/2022	293,47	NPN2513	L 43 2860818	74550	03/10/2022	130,16
NPN8674	E 43 1039438	74630	02/10/2022	195,23	NPO1H29	E 43 1039467	74550	02/10/2022	130,16
NPO1H29	E 43 1039371	74550	02/10/2022	130,16	NPO1J58	F 43 2948513	74550	02/10/2022	130,16
NPO2069	L 43 2859103	74550	02/10/2022	130,16	NPO4029	F 43 2949394	60503	03/10/2022	293,47
NPO4758	L 43 2860845	74550	03/10/2022	130,16	NPO8553	L 43 2860757	74550	03/10/2022	130,16
NPO9600	L 43 2860594	74630	03/10/2022	195,23	NPP0H59	L 43 2859363	74630	02/10/2022	195,23
NPP1210	F 43 2948302	74630	02/10/2022	195,23	NPP3281	F 43 2948719	60503	02/10/2022	293,47
NPP5029	L 43 2858413	74550	02/10/2022	130,16	NPP6447	L 43 2858997	74630	02/10/2022	195,23
NPP7006	L 43 2859541	74550	02/10/2022	130,16	NPP8231	F 43 2947878	74550	02/10/2022	130,16
NPQ2267	E 43 1039051	74550	02/10/2022	130,16	NPQ6721	F 43 2949689	60503	03/10/2022	293,47
NPQ7G21	F 43 2948176	74630	02/10/2022	195,23	NPQ8913	L 43 2858988	74550	02/10/2022	130,16
NPQ9730	F 43 2948063	60503	02/10/2022	293,47	NPS2I51	L 43 2858566	74630	02/10/2022	195,23
NQS4D22	F 43 2949204	74550	02/10/2022	130,16	NRI0440	F 43 2948307	74550	02/10/2022	130,16
NRN7J48	L 43 2860207	74550	03/10/2022	130,16	NRU9D07	L 43 2858651	74550	02/10/2022	130,16

NRW9820	L 43 2860159	74550	03/10/2022	130,16	NRY1569	L 43 2859547	74550	02/10/2022	130,16
NRY1569	F 43 2948438	74550	02/10/2022	130,16	NSB1H17	F 43 2948769	74550	02/10/2022	130,16
NSB1H17	F 43 2948988	74630	02/10/2022	195,23	NSD2H22	F 43 2948612	74550	02/10/2022	130,16
NSD2H22	F 43 2949280	74630	03/10/2022	195,23	NSD4G27	F 43 2947829	74630	02/10/2022	195,23
NSS9174	F 43 2949011	74550	02/10/2022	130,16	NSS9174	F 43 2949013	74550	02/10/2022	130,16
NTX0017	F 43 2949509	74550	03/10/2022	130,16	NTX0E23	L 43 2859710	74550	02/10/2022	130,16
NTX1H99	L 43 2859324	74550	02/10/2022	130,16	NTX1H99	L 43 2859234	74550	02/10/2022	130,16
NTX1H99	E 43 1039092	74550	02/10/2022	130,16	NTX1H99	E 43 1039273	74630	02/10/2022	195,23
NTX1H99	E 43 1039328	74550	02/10/2022	130,16	NTX3738	F 43 2948407	74550	02/10/2022	130,16
NTX7735	L 43 2859009	74550	02/10/2022	130,16	NTY2283	F 43 2948873	60503	02/10/2022	293,47
NTY4H68	F 43 2949733	74550	03/10/2022	130,16	NTY7074	F 43 2948451	60503	02/10/2022	293,47
NTY8469	L 43 2859128	74550	02/10/2022	130,16	NTY8969	L 43 2860067	74550	03/10/2022	130,16
NTZ0243	L 43 2860613	74550	03/10/2022	130,16	NTZ0438	F 43 2948220	74550	02/10/2022	130,16
NTZ0732	F 43 2949137	60503	02/10/2022	293,47	NTZ1876	F 43 2949400	60503	03/10/2022	293,47
NTZ2966	F 43 2949144	74550	02/10/2022	130,16	NTZ3C05	L 43 2858448	74550	02/10/2022	130,16
NTZ5J80	F 43 2948831	60503	02/10/2022	293,47	NTZ6289	L 43 2859980	74550	02/10/2022	130,16
NTZ7034	F 43 2948715	74550	02/10/2022	130,16	NTZ8683	L 43 2859473	74550	02/10/2022	130,16
NTZ9782	F 43 2948152	60503	02/10/2022	293,47	NUA2259	L 43 2860379	74550	03/10/2022	130,16
NUA4932	L 43 2859220	74550	02/10/2022	130,16	NUA4932	L 43 2859271	74550	02/10/2022	130,16
NUA7B59	F 43 2949504	74550	03/10/2022	130,16	NUA8229	L 43 2860280	74550	03/10/2022	130,16
NUA8284	F 43 2948033	74550	02/10/2022	130,16	NUA8600	L 43 2859465	74550	02/10/2022	130,16
NUA9007	L 43 2860473	74550	03/10/2022	130,16	NUB1301	L 43 2859536	74550	02/10/2022	130,16
NUB1301	L 43 2858885	74630	02/10/2022	195,23	NUB2632	L 43 2860373	74550	03/10/2022	130,16
NUB4826	L 43 2860270	74550	03/10/2022	130,16	NUB4940	L 43 2860420	74630	03/10/2022	195,23
NUB4940	L 43 2860427	74550	03/10/2022	130,16	NUB5405	L 43 2859576	74550	02/10/2022	130,16
NUB6951	F 43 2947920	60503	02/10/2022	293,47	NUB8A23	F 43 2949131	74550	02/10/2022	130,16
NUB9124	L 43 2858998	74550	02/10/2022	130,16	NUB9392	F 43 2949220	74550	02/10/2022	130,16
NUC1176	L 43 2858692	74550	02/10/2022	130,16	NUC2249	L 43 2858492	74550	02/10/2022	130,16
NUC2661	L 43 2858778	74550	02/10/2022	130,16	NUC7143	L 43 2860429	74550	03/10/2022	130,16
NUC7794	F 43 2948242	74550	02/10/2022	130,16	NUC9951	E 43 1039992	74550	03/10/2022	130,16
NUD4699	F 43 2949302	74630	03/10/2022	195,23	NUD5J74	F 43 2948443	74550	02/10/2022	130,16
NUD6353	L 43 2858855	74550	02/10/2022	130,16	NUD7G93	F 43 2948867	74550	02/10/2022	130,16
NUE1339	F 43 2949370	74550	03/10/2022	130,16	NUE4657	F 43 2948773	60503	02/10/2022	293,47
NUE4657	L 43 2858995	74630	02/10/2022	195,23	NUE4657	L 43 2859083	74710	02/10/2022	880,41
NUE8859	F 43 2949644	74550	03/10/2022	130,16	NUE9192	L 43 2858784	74550	02/10/2022	130,16
NUF0232	F 43 2948022	60503	02/10/2022	293,47	NUF6157	L 43 2858655	74630	02/10/2022	195,23
NUF6361	L 43 2860820	74550	03/10/2022	130,16	NUF7584	L 43 2860390	74550	03/10/2022	130,16
NUF7A08	L 43 2858652	74550	02/10/2022	130,16	NUG0698	F 43 2947723	74630	02/10/2022	195,23
NUG1712	F 43 2949439	74550	03/10/2022	130,16	NUG3A31	L 43 2859427	74630	02/10/2022	195,23
NUG4B11	F 43 2949773	60503	03/10/2022	293,47	NUG6336	L 43 2859182	74550	02/10/2022	130,16
NUG6E28	L 43 2858627	74550	02/10/2022	130,16	NUG8266	F 43 2949346	74550	03/10/2022	130,16
NUG8930	L 43 2858826	74550	02/10/2022	130,16	NVO6D44	L 43 2858617	74550	02/10/2022	130,16
NWF6043	F 43 2949407	74550	03/10/2022	130,16	NWJ8B69	F 43 2947684	74550	02/10/2022	130,16
OAB2H99	L 43 2860290	74550	03/10/2022	130,16	OAC5J03	F 43 2948188	60503	02/10/2022	293,47
OAP2554	L 43 2859400	74550	02/10/2022	130,16	OAP3F73	F 43 2948815	74550	02/10/2022	130,16
OAP4A18	L 43 2858657	74550	02/10/2022	130,16	OAP6133	L 43 2858545	74630	02/10/2022	195,23
OAP6917	L 43 2858140	74550	01/10/2022	130,16	OAP9G36	F 43 2949235	74550	02/10/2022	130,16
OAQ0087	L 43 2859509	74550	02/10/2022	130,16	OAQ0087	E 43 1039514	74550	02/10/2022	130,16
OAQ0405	F 43 2947881	60503	02/10/2022	293,47	OAQ0943	F 43 2948285	60503	02/10/2022	293,47
OAQ1D48	F 43 2949250	74550	03/10/2022	130,16	OAQ2H46	F 43 2949398	56732	03/10/2022	130,16
OAQ3567	E 43 1039509	74550	02/10/2022	130,16	OAQ4936	E 43 1039562	74550	02/10/2022	130,16
OAQ5987	L 43 2859697	74550	02/10/2022	130,16	OAQ5G78	L 43 2858675	74550	02/10/2022	130,16
OAQ7493	L 43 2858846	74550	02/10/2022	130,16	OAQ7E12	F 43 2947930	74550	02/10/2022	130,16
OAQ8586	F 43 2947660	60412	02/10/2022	195,23	OAQ9111	E 43 1039132	74550	02/10/2022	130,16
OAQ9E84	L 43 2858879	74550	02/10/2022	130,16	OAQ9H08	L 43 2858335	74550	02/10/2022	130,16
OAR0355	F 43 2947780	74550	02/10/2022	130,16	OAR0430	F 43 2948830	60503	02/10/2022	293,47
OAR0600	F 43 2949409	56732	03/10/2022	130,16	OAR1732	L 43 2858736	74550	02/10/2022	130,16
OAR2576	F 43 2948879	74630	02/10/2022	195,23	OAR3F99	L 43 2858754	74550	02/10/2022	130,16
OAR5679	L 43 2859448	74550	02/10/2022	130,16	OAR8082	F 43 2949351	74550	03/10/2022	130,16
OAS3234	F 43 2948840	74550	02/10/2022	130,16	OAS3914	F 43 2948542	60503	02/10/2022	293,47
OAS4700	L 43 2859449	74630	02/10/2022	195,23	OAS5005	F 43 2948088	74550	02/10/2022	130,16
OAS5005	F 43 2948280	74550	02/10/2022	130,16	OAS7I80	L 43 2858419	74630	02/10/2022	195,23
OAS8346	F 43 2948108	60503	02/10/2022	293,47	OAS8957	F 43 2948808	60503	02/10/2022	293,47
OAS8C53	F 43 2948512	74550	02/10/2022	130,16	OAT0052	E 43 1039093	74550	02/10/2022	130,16
OAT0052	L 43 2860180	74550	03/10/2022	130,16	OAT0D60	F 43 2949314	74630	03/10/2022	195,23
OAT0D60	L 43 2859798	74550	02/10/2022	130,16	OAT0F66	L 43 2859698	74550	02/10/2022	130,16
OAT1398	F 43 2948786	60503	02/10/2022	293,47	OAT2155	E 43 1039564	74550	02/10/2022	130,16
OAT2439	F 43 2948788	60503	02/10/2022	293,47	OAT3814	F 43 2948110	74550	02/10/2022	130,16
OAT4618	L 43 2858685	74550	02/10/2022	130,16	OAT5437	L 43 2859404	74630	02/10/2022	195,23
OAT5437	L 43 2859381	74550	02/10/2022	130,16	OAT5B82	L 43 2858976	74550	02/10/2022	130,16

OAT6789	F 43 2949797	74550	03/10/2022	130,16	OAT7305	F 43 2949490	60503	03/10/2022	293,47
OAT7724	F 43 2949221	74550	02/10/2022	130,16	OAT7F07	F 43 2948005	60503	02/10/2022	293,47
OAT8120	L 43 2858579	74550	02/10/2022	130,16	OAT8323	F 43 2949399	60412	03/10/2022	195,23
OAT9089	F 43 2949674	74550	03/10/2022	130,16	OAU0164	F 43 2948760	74550	02/10/2022	130,16
OAU1A35	F 43 2948408	60503	02/10/2022	293,47	OAU2880	L 43 2858710	74550	02/10/2022	130,16
OAU3529	F 43 2948804	60503	02/10/2022	293,47	OAU5056	E 43 1039139	74550	02/10/2022	130,16
OAU7667	F 43 2949373	60503	03/10/2022	293,47	OAU8478	F 43 2949498	74550	03/10/2022	130,16
OAU8845	L 43 2859200	74550	02/10/2022	130,16	OAU9811	L 43 2859049	74550	02/10/2022	130,16
OAV0E09	F 43 2947941	74550	02/10/2022	130,16	OAV1042	F 43 2949708	60503	03/10/2022	293,47
OAV1685	F 43 2948713	60503	02/10/2022	293,47	OAV3013	F 43 2947733	74550	02/10/2022	130,16
OAV3013	F 43 2947734	74630	02/10/2022	195,23	OAV3013	F 43 2947736	74550	02/10/2022	130,16
OAV3E78	L 43 2858369	74630	02/10/2022	195,23	OAV4523	F 43 2949634	60503	03/10/2022	293,47
OAV8460	L 43 2860413	74550	03/10/2022	130,16	OAV9A07	L 43 2858549	74630	02/10/2022	195,23
OAW0389	F 43 2949798	74550	03/10/2022	130,16	OAW2B07	F 43 2947912	74550	02/10/2022	130,16
OAW3692	F 43 2947883	74550	02/10/2022	130,16	OAW3750	F 43 2948325	74550	02/10/2022	130,16
OAW4520	E 43 1039458	74550	02/10/2022	130,16	OAW4911	F 43 2947826	74550	02/10/2022	130,16
OAW4911	F 43 2948391	60503	02/10/2022	293,47	OAW4C53	F 43 2949201	74550	02/10/2022	130,16
OAW5968	F 43 2947519	60503	01/10/2022	293,47	OAW6328	F 43 2949149	74550	02/10/2022	130,16
OAW6690	L 43 2859097	74550	02/10/2022	130,16	OAW6G85	F 43 2949758	74550	03/10/2022	130,16
OAW7728	F 43 2949073	60503	02/10/2022	293,47	OAW7C83	L 43 2858796	74550	02/10/2022	130,16
OAW8269	L 43 2859223	74550	02/10/2022	130,16	OAW8519	L 43 2860041	74550	02/10/2022	130,16
OAW8872	L 43 2859345	74550	02/10/2022	130,16	OAW8A32	F 43 2948971	60412	02/10/2022	195,23
OAW8C23	F 43 2949044	60503	02/10/2022	293,47	OAW8H34	F 43 2949604	60503	03/10/2022	293,47
OAW9F63	F 43 2949760	60503	03/10/2022	293,47	OAW9I85	F 43 2948109	74550	02/10/2022	130,16
OAX0192	F 43 2947896	74550	02/10/2022	130,16	OAX1819	E 43 1039289	74550	02/10/2022	130,16
OAX4220	F 43 2948437	74550	02/10/2022	130,16	OAX4405	F 43 2948288	60503	02/10/2022	293,47
OAX9636	L 43 2859368	74550	02/10/2022	130,16	OAY0837	L 43 2859459	74630	02/10/2022	195,23
OAY1199	F 43 2949605	60412	03/10/2022	195,23	OAY1629	F 43 2948636	74550	02/10/2022	130,16
OAY3138	F 43 2949285	74550	03/10/2022	130,16	OAY4254	F 43 2948465	74710	02/10/2022	880,41
OAY4254	F 43 2948274	74550	02/10/2022	130,16	OAY5353	L 43 2858946	74550	02/10/2022	130,16
OAZ2714	F 43 2947758	74550	02/10/2022	130,16	OAZ4756	F 43 2948538	74550	02/10/2022	130,16
OAZ6703	F 43 2949320	74550	03/10/2022	130,16	OAZ8078	L 43 2860479	74550	03/10/2022	130,16
OAZ8505	E 43 1039211	74550	02/10/2022	130,16	OAZ9437	L 43 2859323	74550	02/10/2022	130,16
OAZ9733	F 43 2949458	74550	03/10/2022	130,16	OAZ9832	F 43 2949536	60503	03/10/2022	293,47
OAZ9958	E 43 1039490	74550	02/10/2022	130,16	OBA0838	L 43 2858624	74550	02/10/2022	130,16
OBA2794	L 43 2860416	74550	03/10/2022	130,16	OBA3909	E 43 1039563	74550	02/10/2022	130,16
OBA5721	E 43 1039360	74550	02/10/2022	130,16	OBA7116	E 43 1039202	74550	02/10/2022	130,16
OBA9802	L 43 2860706	74630	03/10/2022	195,23	OBA9802	L 43 2860718	74550	03/10/2022	130,16
OBBI1F79	F 43 2948708	60503	02/10/2022	293,47	OBBI2370	F 43 2949469	60503	03/10/2022	293,47
OBBI2836	F 43 2948835	74550	02/10/2022	130,16	OBBI4425	E 43 1039350	74550	02/10/2022	130,16
OBBI4483	F 43 2949577	60503	03/10/2022	293,47	OBBI5348	L 43 2858805	74550	02/10/2022	130,16
OBBI9720	L 43 2860393	74550	03/10/2022	130,16	OBC1546	F 43 2947958	60503	02/10/2022	293,47
OBC1806	F 43 2947918	74630	02/10/2022	195,23	OBC3740	F 43 2949761	60503	03/10/2022	293,47
OBC3749	F 43 2948823	60503	02/10/2022	293,47	OBC3749	F 43 2948536	74550	02/10/2022	130,16
OBC3H23	F 43 2948670	60503	02/10/2022	293,47	OBC4584	L 43 2859925	74550	02/10/2022	130,16
OBC5578	E 43 1039472	74550	02/10/2022	130,16	OBC5C73	F 43 2948292	74550	02/10/2022	130,16
OBDO826	L 43 2859563	74550	02/10/2022	130,16	OBDOJ48	F 43 2948605	60503	02/10/2022	293,47
OBDI1J97	F 43 2949170	74630	02/10/2022	195,23	OBDI1J97	F 43 2949015	74710	02/10/2022	880,41
OBDI2572	L 43 2859132	74550	02/10/2022	130,16	OBDI3583	E 43 1039985	74550	03/10/2022	130,16
OBDI4815	L 43 2859570	74550	02/10/2022	130,16	OBDI6471	L 43 2858966	74550	02/10/2022	130,16
OBDI6C31	L 43 2859584	74550	02/10/2022	130,16	OBDI8283	F 43 2948259	56732	02/10/2022	130,16
OBDI9484	F 43 2949353	74550	03/10/2022	130,16	OBE0202	E 43 1039077	74550	02/10/2022	130,16
OBE0E17	F 43 2948232	74550	02/10/2022	130,16	OBE1D23	F 43 2948455	74550	02/10/2022	130,16
OBE2128	E 43 1039370	74550	02/10/2022	130,16	OBE3674	F 43 2948016	60503	02/10/2022	293,47
OBE4358	F 43 2949568	74630	03/10/2022	195,23	OBE5137	L 43 2859301	74550	02/10/2022	130,16
OBE5370	F 43 2949635	60503	03/10/2022	293,47	OBE5A22	F 43 2948692	74550	02/10/2022	130,16
OBE7034	L 43 2860267	74550	03/10/2022	130,16	OBE8660	F 43 2949252	74550	03/10/2022	130,16
OBE9302	F 43 2948182	74550	02/10/2022	130,16	OBE9302	E 43 1039147	74550	02/10/2022	130,16
OBFI0794	F 43 2949465	74550	03/10/2022	130,16	OBFI4445	L 43 2858908	74550	02/10/2022	130,16
OBFI6J27	F 43 2948467	56732	02/10/2022	130,16	OBFI6J27	F 43 2949248	74550	03/10/2022	130,16
OBFI7716	F 43 2948053	74550	02/10/2022	130,16	OBFI9854	F 43 2948743	60412	02/10/2022	195,23
OBGI2C95	E 43 1039386	74550	02/10/2022	130,16	OBGI3667	F 43 2949004	74550	02/10/2022	130,16
OBGI7828	F 43 2948617	74550	02/10/2022	130,16	OBHI0239	L 43 2860795	74550	03/10/2022	130,16
OBHI1369	F 43 2948216	74550	02/10/2022	130,16	OBHI2C43	L 43 2858383	74550	02/10/2022	130,16
OBHI2I59	F 43 2948721	74630	02/10/2022	195,23	OBHI3241	F 43 2949507	74550	03/10/2022	130,16
OBHI3364	E 43 1039140	74550	02/10/2022	130,16	OBHI4555	E 43 1039469	74630	02/10/2022	195,23
OBHI5650	F 43 2948533	60503	02/10/2022	293,47	OBHI7432	F 43 2948844	60412	02/10/2022	195,23
OBHI8204	L 43 2859474	74630	02/10/2022	195,23	OBHI8204	L 43 2859366	74630	02/10/2022	195,23
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OBI1B11	F 43 2947521	74550	01/10/2022	130,16	OBI1F73	F 43 2948383	74550	02/10/2022	130,16

OBI3545	L 43 2858948	74550	02/10/2022	130,16	OBI4120	L 43 2859106	74550	02/10/2022	130,16
OBI4I79	F 43 2948514	74550	02/10/2022	130,16	OBI5D90	L 43 2859506	74550	02/10/2022	130,16
OBI5I56	L 43 2859737	74550	02/10/2022	130,16	OBI6540	L 43 2859267	74630	02/10/2022	195,23
OBI8316	F 43 2948710	74550	02/10/2022	130,16	OBI9462	L 43 2858849	74550	02/10/2022	130,16
OBJ2073	L 43 2858774	74550	02/10/2022	130,16	OBJ2073	L 43 2860657	74550	03/10/2022	130,16
OBJ4327	F 43 2948853	74550	02/10/2022	130,16	OBJ4D34	F 43 2947708	74550	02/10/2022	130,16
OBJ4H20	L 43 2859508	74550	02/10/2022	130,16	OBJ5C43	L 43 2859266	74550	02/10/2022	130,16
OBJ6024	F 43 2947981	74550	02/10/2022	130,16	OBJ6908	F 43 2949136	56732	02/10/2022	130,16
OBJ6F63	L 43 2859680	74550	02/10/2022	130,16	OBK0679	L 43 2858711	74550	02/10/2022	130,16
OBK0848	F 43 2948180	60503	02/10/2022	293,47	OBK0B93	F 43 2948313	74550	02/10/2022	130,16
OBK1332	F 43 2948820	74550	02/10/2022	130,16	OBK1332	F 43 2948662	74550	02/10/2022	130,16
OBK1332	F 43 2948658	74550	02/10/2022	130,16	OBK1332	F 43 2948659	74550	02/10/2022	130,16
OBK1332	F 43 2948464	74550	02/10/2022	130,16	OBK3614	L 43 2860291	74630	03/10/2022	195,23
OBK3D32	L 43 2858533	74550	02/10/2022	130,16	OBK4G54	F 43 2948798	60503	02/10/2022	293,47
OBK5749	F 43 2947946	74550	02/10/2022	130,16	OBK9694	L 43 2859382	74550	02/10/2022	130,16
OBL4331	F 43 2948435	74550	02/10/2022	130,16	OBL7D86	F 43 2948239	60503	02/10/2022	293,47
OBM1916	F 43 2947938	60503	02/10/2022	293,47	OBM1H00	F 43 2949075	60503	02/10/2022	293,47
OBM2053	L 43 2860437	74630	03/10/2022	195,23	OBM2363	E 43 1039180	74550	02/10/2022	130,16
OBM2418	F 43 2948255	74550	02/10/2022	130,16	OBM4097	F 43 2948275	74550	02/10/2022	130,16
OBM4613	F 43 2949364	74550	03/10/2022	130,16	OBM4743	F 43 2949324	74630	03/10/2022	195,23
OBM5635	F 43 2948807	74550	02/10/2022	130,16	OBM5E79	F 43 2948434	60412	02/10/2022	195,23
OBM6665	L 43 2859278	74550	02/10/2022	130,16	OBM6C05	F 43 2947671	74550	02/10/2022	130,16
OBM6F76	L 43 2860202	74550	03/10/2022	130,16	OBM7049	F 43 2949057	74550	02/10/2022	130,16
OBN1065	F 43 2948395	60412	02/10/2022	195,23	OBN1I14	F 43 2949637	60503	03/10/2022	293,47
OBN2D77	L 43 2858361	74630	02/10/2022	195,23	OBN4B06	F 43 2947699	74550	02/10/2022	130,16
OBN9799	L 43 2859021	74550	02/10/2022	130,16	OBO0419	F 43 2947703	74550	02/10/2022	130,16
OBO0567	L 43 2859596	74550	02/10/2022	130,16	OBO0567	F 43 2948854	74550	02/10/2022	130,16
OBO3440	F 43 2947967	74550	02/10/2022	130,16	OBO4069	L 43 2859990	74550	02/10/2022	130,16
OBO5547	F 43 2948096	60412	02/10/2022	195,23	OBO6041	F 43 2947945	74550	02/10/2022	130,16
OBO6276	F 43 2947940	74550	02/10/2022	130,16	OBO6276	E 43 1039172	74550	02/10/2022	130,16
OBO7843	E 43 1039102	74550	02/10/2022	130,16	OBP0853	E 43 1039343	74550	02/10/2022	130,16
OBP0A61	L 43 2858804	74550	02/10/2022	130,16	OBP1760	F 43 2949529	60503	03/10/2022	293,47
OBP1811	L 43 2859077	74550	02/10/2022	130,16	OBP1811	L 43 2859302	74550	02/10/2022	130,16
OBP2368	F 43 2947474	60503	01/10/2022	293,47	OBP4C40	L 43 2858674	74630	02/10/2022	195,23
OBP4C40	L 43 2858762	74630	02/10/2022	195,23	OBP5139	L 43 2859383	74550	02/10/2022	130,16
OBP6B69	F 43 2948461	74550	02/10/2022	130,16	OBP7296	F 43 2948378	74550	02/10/2022	130,16
OBP8729	F 43 2948587	74550	02/10/2022	130,16	OBP8757	L 43 2859472	74550	02/10/2022	130,16
OBP9H76	F 43 2949581	60503	03/10/2022	293,47	OBQ0375	L 43 2859032	74550	02/10/2022	130,16
OBQ2688	F 43 2948174	74550	02/10/2022	130,16	OBQ2902	F 43 2947484	74550	01/10/2022	130,16
OBQ7067	L 43 2858834	74550	02/10/2022	130,16	OBQ7897	F 43 2949477	60412	03/10/2022	195,23
OBQ7J25	F 43 2947802	74550	02/10/2022	130,16	OBQ7J25	L 43 2858496	74710	02/10/2022	880,41
OBQ7J25	E 43 1039340	74550	02/10/2022	130,16	OBQ8217	L 43 2858886	74550	02/10/2022	130,16
OBQ8272	F 43 2947783	74550	02/10/2022	130,16	OBQ8787	L 43 2858939	74550	02/10/2022	130,16
OBQ9400	F 43 2949589	60503	03/10/2022	293,47	OBR0199	L 43 2859455	74550	02/10/2022	130,16
OBR0E48	F 43 2948711	60503	02/10/2022	293,47	OBR2E79	L 43 2859161	74550	02/10/2022	130,16
OBR3023	L 43 2859238	74550	02/10/2022	130,16	OBR3E11	E 43 1039101	74550	02/10/2022	130,16
OBR5035	L 43 2859825	74550	02/10/2022	130,16	OBR5288	L 43 2859646	74550	02/10/2022	130,16
OBR6796	F 43 2948824	74630	02/10/2022	195,23	OBR6E51	F 43 2947685	74630	02/10/2022	195,23
OBR7642	F 43 2949559	60503	03/10/2022	293,47	OBR8821	L 43 2860797	74550	03/10/2022	130,16
OBR9920	L 43 2858863	74550	02/10/2022	130,16	OBS0H16	F 43 2949812	74550	03/10/2022	130,16
OBS1716	F 43 2948562	74550	02/10/2022	130,16	OBS1D43	F 43 2947769	74550	02/10/2022	130,16
OBS2672	F 43 2949707	60503	03/10/2022	293,47	OBS4024	F 43 2947915	74550	02/10/2022	130,16
OBS4558	L 43 2859493	74630	02/10/2022	195,23	OBS5801	L 43 2858542	74550	02/10/2022	130,16
OBS5846	E 43 1039517	74550	02/10/2022	130,16	OBS5A06	F 43 2948657	74550	02/10/2022	130,16
OBS5I70	L 43 2859565	74550	02/10/2022	130,16	OBS7483	F 43 2949411	60503	03/10/2022	293,47
OBS7560	F 43 2947838	74550	02/10/2022	130,16	OBS7560	F 43 2947839	74550	02/10/2022	130,16
OBW7I50	L 43 2858669	74550	02/10/2022	130,16	OGQ3869	L 43 2859768	74550	02/10/2022	130,16
OGV4087	E 43 1039486	74550	02/10/2022	130,16	OHJ9D85	F 43 2948066	74550	02/10/2022	130,16
OHL6B72	F 43 2947494	74550	01/10/2022	130,16	OHS3E48	L 43 2860561	74550	03/10/2022	130,16
OHV8J79	F 43 2947996	74550	02/10/2022	130,16	ONG9A03	F 43 2949260	74550	03/10/2022	130,16
ONO7D53	L 43 2858947	74550	02/10/2022	130,16	ONT3914	F 43 2948295	60412	02/10/2022	195,23
ONU1457	F 43 2947951	74550	02/10/2022	130,16	OOH2H51	L 43 2860825	74550	03/10/2022	130,16
OOI8A03	L 43 2859407	74550	02/10/2022	130,16	OOJ7C19	L 43 2859408	74550	02/10/2022	130,16
OPL7499	L 43 2859595	74550	02/10/2022	130,16	OPW0718	F 43 2947973	74550	02/10/2022	130,16
QQB8860	F 43 2947937	74550	02/10/2022	130,16	QQQ3A59	F 43 2948326	74550	02/10/2022	130,16
ORA2G08	F 43 2948312	74550	02/10/2022	130,16	OUQ6165	F 43 2949348	74550	03/10/2022	130,16
OXL3H79	L 43 2859008	74550	02/10/2022	130,16	OXY0F08	L 43 2859543	74550	02/10/2022	130,16
OYA8B93	F 43 2948040	74550	02/10/2022	130,16	PAC9F20	L 43 2859308	74550	02/10/2022	130,16
PAC9F20	L 43 2859249	74550	02/10/2022	130,16	PAG7J81	L 43 2860754	74550	03/10/2022	130,16
PAW3C92	F 43 2947662	74550	02/10/2022	130,16	PAW3C92	F 43 2947663	74550	02/10/2022	130,16

PAW4E44	F 43 2948459	74550	02/10/2022	130,16	PBD3E90	L 43 2860025	74550	02/10/2022	130,16
PDJ0G31	E 43 1039545	74550	02/10/2022	130,16	PDP2B99	F 43 2948907	60503	02/10/2022	293,47
PHB5B45	F 43 2947813	74550	02/10/2022	130,16	PHD8B40	F 43 2948394	74550	02/10/2022	130,16
PHD9480	F 43 2947737	74550	02/10/2022	130,16	PHH3I68	F 43 2949329	74550	03/10/2022	130,16
PHS3I81	L 43 2858681	74550	02/10/2022	130,16	PIF3F46	L 43 2860395	74550	03/10/2022	130,16
PIF3F46	F 43 2949217	74550	02/10/2022	130,16	PLF3D41	F 43 2947797	74630	02/10/2022	195,23
PLZ1H18	F 43 2948208	74550	02/10/2022	130,16	PPC1D87	F 43 2948147	74550	02/10/2022	130,16
PPC1D87	F 43 2948476	74550	02/10/2022	130,16	PPC2044	F 43 2947794	74550	02/10/2022	130,16
PPV8H48	L 43 2860636	74550	03/10/2022	130,16	PQJ3F50	E 43 1039499	74550	02/10/2022	130,16
PQR7281	F 43 2949215	74550	02/10/2022	130,16	PRL5D24	F 43 2948610	74550	02/10/2022	130,16
PRP2E56	F 43 2948164	74550	02/10/2022	130,16	PRW1574	L 43 2858811	74550	02/10/2022	130,16
PRZ1A45	F 43 2947724	74550	02/10/2022	130,16	PSG7D85	F 43 2947680	74550	02/10/2022	130,16
PSG7D85	F 43 2947681	74550	02/10/2022	130,16	PSG7D85	L 43 2858394	74550	02/10/2022	130,16
PUR9G99	L 43 2858393	74550	02/10/2022	130,16	PUX7507	F 43 2948509	74550	02/10/2022	130,16
PUZ6G67	E 43 1039060	74550	02/10/2022	130,16	PVO0G66	F 43 2947914	74630	02/10/2022	195,23
PVY7I05	F 43 2948211	74630	02/10/2022	195,23	PVZ0720	F 43 2948263	60503	02/10/2022	293,47
PVZ5125	F 43 2948019	74550	02/10/2022	130,16	PWA3747	F 43 2948949	60503	02/10/2022	293,47
PWF7976	F 43 2948940	60503	02/10/2022	293,47	PWI4582	L 43 2860588	74550	03/10/2022	130,16
PWI4H45	F 43 2948479	60503	02/10/2022	293,47	PWU7F17	F 43 2949744	74550	03/10/2022	130,16
PWY1D86	F 43 2948524	74550	02/10/2022	130,16	PXJ0I46	L 43 2859671	74550	02/10/2022	130,16
PXS2221	F 43 2948093	74550	02/10/2022	130,16	PXT0806	F 43 2949729	60503	03/10/2022	293,47
PXW7H83	F 43 2949240	74630	02/10/2022	195,23	PXW7H83	F 43 2949241	74630	02/10/2022	195,23
PXW7H83	E 43 1039406	74550	02/10/2022	130,16	PXX6I55	F 43 2948192	74550	02/10/2022	130,16
PYB0I65	F 43 2947764	74550	02/10/2022	130,16	PYC7858	L 43 2859469	74710	02/10/2022	880,41
PYC7858	L 43 2859475	74710	02/10/2022	880,41	PYR1899	F 43 2948030	74550	02/10/2022	130,16
PYT9157	L 43 2859326	74550	02/10/2022	130,16	PYU2649	F 43 2949625	74550	03/10/2022	130,16
PYU8240	L 43 2859307	74550	02/10/2022	130,16	PZF0615	F 43 2949545	60503	03/10/2022	293,47
PZF2A73	F 43 2948745	74550	02/10/2022	130,16	PZG0D74	L 43 2860843	74550	03/10/2022	130,16
PZH1539	L 43 2858439	74550	02/10/2022	130,16	PZI9023	L 43 2858490	74550	02/10/2022	130,16
PZI9023	F 43 2947693	74550	02/10/2022	130,16	PZI9023	F 43 2947682	74550	02/10/2022	130,16
PZJ5509	F 43 2949198	74550	02/10/2022	130,16	PZJ6473	F 43 2947862	60503	02/10/2022	293,47
PZM9945	F 43 2948872	60503	02/10/2022	293,47	PZN2H39	F 43 2947518	60503	01/10/2022	293,47
PZO7127	F 43 2948937	60412	02/10/2022	195,23	PZO7678	L 43 2858925	74550	02/10/2022	130,16
PZP6721	F 43 2948341	74550	02/10/2022	130,16	PZP6721	F 43 2947874	74630	02/10/2022	195,23
PZP6721	F 43 2949564	74550	03/10/2022	130,16	PZS9695	F 43 2948799	74550	02/10/2022	130,16
PZT9189	F 43 2948106	74550	02/10/2022	130,16	PZW3834	L 43 2858785	74550	02/10/2022	130,16
PZW3A70	E 43 1039097	74550	02/10/2022	130,16	PZX1E89	F 43 2948251	74550	02/10/2022	130,16
PZX2A14	F 43 2948780	74550	02/10/2022	130,16	PZZ6303	F 43 2948003	60503	02/10/2022	293,47
PZZ6303	L 43 2858776	74550	02/10/2022	130,16	QAH7J21	L 43 2858568	74630	02/10/2022	195,23
QAN3A03	F 43 2948393	74550	02/10/2022	130,16	QAR4I40	F 43 2948498	60503	02/10/2022	293,47
QAV4F42	F 43 2949008	60503	02/10/2022	293,47	QBA0A90	F 43 2949268	74550	03/10/2022	130,16
QBA1030	F 43 2948810	74550	02/10/2022	130,16	QBA3116	L 43 2860461	74550	03/10/2022	130,16
QBA6467	L 43 2859752	74630	02/10/2022	195,23	QBA8B35	F 43 2948766	74550	02/10/2022	130,16
QBA9I43	F 43 2948481	74550	02/10/2022	130,16	QBB0164	F 43 2948197	60503	02/10/2022	293,47
QBB1433	L 43 2859399	74550	02/10/2022	130,16	QBB2160	F 43 2947882	74550	02/10/2022	130,16
QBB3302	F 43 2948527	60503	02/10/2022	293,47	QBB4747	F 43 2947717	74550	02/10/2022	130,16
QBB5356	F 43 2949326	74550	03/10/2022	130,16	QBB5356	F 43 2949311	74710	03/10/2022	880,41
QBB5356	F 43 2949307	74550	03/10/2022	130,16	QBB5356	F 43 2949308	74630	03/10/2022	195,23
QBB5C13	F 43 2947704	74550	02/10/2022	130,16	QBB6208	L 43 2859365	74630	02/10/2022	195,23
QBB6790	F 43 2948342	74550	02/10/2022	130,16	QBB7798	L 43 2858707	74550	02/10/2022	130,16
QBB8928	L 43 2860683	74550	03/10/2022	130,16	QBB9298	F 43 2949401	74550	03/10/2022	130,16
QBC0A92	L 43 2859039	74630	02/10/2022	195,23	QBC0A92	L 43 2859151	74630	02/10/2022	195,23
QBC3D45	F 43 2947884	74550	02/10/2022	130,16	QBC5801	F 43 2949663	74550	03/10/2022	130,16
QBC5E68	F 43 2948701	74550	02/10/2022	130,16	QBC5J27	L 43 2859104	74550	02/10/2022	130,16
QBC6484	L 43 2860693	74550	03/10/2022	130,16	QBC6E34	F 43 2949506	60503	03/10/2022	293,47
QBC6J16	F 43 2949664	60503	03/10/2022	293,47	QBD0790	F 43 2949499	60503	03/10/2022	293,47
QBD2266	F 43 2948661	74550	02/10/2022	130,16	QBD3J60	F 43 2949628	74550	03/10/2022	130,16
QBD4884	L 43 2860772	74550	03/10/2022	130,16	QBD5F54	F 43 2947755	74550	02/10/2022	130,16
QBD5G99	L 43 2858412	74630	02/10/2022	195,23	QBD5G99	F 43 2947726	74630	02/10/2022	195,23
QBD6564	F 43 2949452	60503	03/10/2022	293,47	QBD7884	L 43 2858478	74550	02/10/2022	130,16
QBD8G80	F 43 2948380	74550	02/10/2022	130,16	QBD8G80	L 43 2858954	74550	02/10/2022	130,16
QBD9476	L 43 2858864	74550	02/10/2022	130,16	QBD9A82	F 43 2948345	74550	02/10/2022	130,16
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QBE2C03	F 43 2947877	74550	02/10/2022	130,16	QBE3146	F 43 2949527	74550	03/10/2022	130,16
QBE3390	F 43 2948460	74550	02/10/2022	130,16	QBE3390	F 43 2948449	74550	02/10/2022	130,16
QBE3D06	F 43 2947812	74550	02/10/2022	130,16	QBE3F05	L 43 2859482	74630	02/10/2022	195,23
QBE5046	F 43 2948506	74550	02/10/2022	130,16	QBE6449	F 43 2949284	74550	03/10/2022	130,16
QBE6979	L 43 2858149	74550	01/10/2022	130,16	QBE9F12	E 43 1039441	74550	02/10/2022	130,16
QBE9F12	E 43 1039143	74550	02/10/2022	130,16	QBF0226	F 43 2949560	74630	03/10/2022	195,23

QBF2881	L 43 2859063	74550	02/10/2022	130,16	QBF2896	F 43 2948273	74550	02/10/2022	130,16
QBF2C31	L 43 2859072	74550	02/10/2022	130,16	QBF4521	F 43 2949078	56732	02/10/2022	130,16
QBF6A24	F 43 2948424	74550	02/10/2022	130,16	QBF8098	F 43 2949531	60503	03/10/2022	293,47
QBG0130	F 43 2949540	74550	03/10/2022	130,16	QBG1522	F 43 2948750	74630	02/10/2022	195,23
QBG1J18	F 43 2948497	74630	02/10/2022	195,23	QBG4332	F 43 2949747	60503	03/10/2022	293,47
QBG4344	L 43 2859331	74550	02/10/2022	130,16	QBG4647	L 43 2859212	74710	02/10/2022	880,41
QBG6E47	F 43 2948731	74550	02/10/2022	130,16	QBG7210	F 43 2948782	60503	02/10/2022	293,47
QBG8206	L 43 2859665	74550	02/10/2022	130,16	QBG8261	F 43 2947652	74550	02/10/2022	130,16
QBG8A91	F 43 2948390	56732	02/10/2022	130,16	QBG8J69	L 43 2860287	74550	03/10/2022	130,16
QBG9842	F 43 2947738	74550	02/10/2022	130,16	QBH2261	F 43 2948770	74550	02/10/2022	130,16
QBH2865	L 43 2858635	74550	02/10/2022	130,16	QBH3534	L 43 2860048	74550	02/10/2022	130,16
QBH3739	F 43 2948001	60503	02/10/2022	293,47	QBH4377	F 43 2949600	74550	03/10/2022	130,16
QBH6767	F 43 2949027	74630	02/10/2022	195,23	QBH6A95	F 43 2949808	60503	03/10/2022	293,47
QBH8610	L 43 2860679	74550	03/10/2022	130,16	QBH8909	L 43 2859479	74630	02/10/2022	195,23
QBH9153	F 43 2949213	74550	02/10/2022	130,16	QBH9693	L 43 2858537	74550	02/10/2022	130,16
QBI0918	L 43 2859393	74630	02/10/2022	195,23	QBI0C66	L 43 2858102	74550	01/10/2022	130,16
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QBI4409	L 43 2858712	74550	02/10/2022	130,16	QBI4H03	F 43 2948929	74550	02/10/2022	130,16
QBI6547	L 43 2860033	74550	02/10/2022	130,16	QBI7921	E 43 1039110	74550	02/10/2022	130,16
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QBI8226	L 43 2859243	74550	02/10/2022	130,16	QBI8E18	L 43 2858539	74550	02/10/2022	130,16
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QBJ1D86	F 43 2948588	74550	02/10/2022	130,16	QBJ1G38	F 43 2947980	74550	02/10/2022	130,16
QBJ2198	L 43 2859185	74550	02/10/2022	130,16	QBJ2E54	F 43 2947999	74550	02/10/2022	130,16
QBJ2E54	F 43 2948000	74550	02/10/2022	130,16	QBJ2F80	F 43 2949238	74550	02/10/2022	130,16
QBJ3B38	L 43 2858932	74550	02/10/2022	130,16	QBJ5J93	E 43 1039565	74550	02/10/2022	130,16
QBJ6J11	L 43 2858768	74550	02/10/2022	130,16	QBJ7589	F 43 2948607	74630	02/10/2022	195,23
QBJ7D66	L 43 2859197	74550	02/10/2022	130,16	QBJ7D66	F 43 2947677	74550	02/10/2022	130,16
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QBK3318	F 43 2948210	74550	02/10/2022	130,16	QBK3957	L 43 2860462	74630	03/10/2022	195,23
QBK4096	L 43 2859609	74550	02/10/2022	130,16	QBK5561	F 43 2948021	60503	02/10/2022	293,47
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QBL2490	F 43 2949396	60503	03/10/2022	293,47	QBL2F89	F 43 2947858	60503	02/10/2022	293,47
QBL7790	F 43 2948790	74550	02/10/2022	130,16	QBL7D53	F 43 2947745	74550	02/10/2022	130,16
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QBM5650	F 43 2947851	60503	02/10/2022	293,47	QBM5730	L 43 2858670	74550	02/10/2022	130,16
QBM5928	F 43 2948386	60503	02/10/2022	293,47	QBM7I61	F 43 2948846	74550	02/10/2022	130,16
QBM8G54	L 43 2859525	74550	02/10/2022	130,16	QBN1070	F 43 2949226	74550	02/10/2022	130,16
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QBN2G65	F 43 2948377	60503	02/10/2022	293,47	QBN3567	F 43 2949561	74550	03/10/2022	130,16
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QBN5953	F 43 2948044	74550	02/10/2022	130,16	QBN6H76	L 43 2859120	74550	02/10/2022	130,16
QBN6H76	L 43 2858907	74550	02/10/2022	130,16	QBN8I69	F 43 2949466	60503	03/10/2022	293,47
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QBO1A94	E 43 1039327	74550	02/10/2022	130,16	QBO2684	F 43 2949636	60503	03/10/2022	293,47
QBO2937	L 43 2858558	74550	02/10/2022	130,16	QBO3190	F 43 2948151	60503	02/10/2022	293,47
QBO3214	F 43 2948102	74550	02/10/2022	130,16	QBO3I38	F 43 2948748	74550	02/10/2022	130,16
QBO4035	L 43 2859354	74550	02/10/2022	130,16	QBO4846	L 43 2859668	74550	02/10/2022	130,16
QBO4J76	F 43 2948157	60503	02/10/2022	293,47	QBO5116	E 43 1039442	74550	02/10/2022	130,16
QBO5116	E 43 1039443	74630	02/10/2022	195,23	QBO5116	E 43 1039459	74550	02/10/2022	130,16
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QBO8540	L 43 2859630	74550	02/10/2022	130,16	QBP0498	L 43 2859349	74550	02/10/2022	130,16
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QBQ0D63	F 43 2948702	60503	02/10/2022	293,47	QBQ0F03	L 43 2860642	74550	03/10/2022	130,16
QBQ1902	F 43 2947785	74550	02/10/2022	130,16	QBQ2555	F 43 2949339	74550	03/10/2022	130,16
QBQ2789	F 43 2948414	74550	02/10/2022	130,16	QBQ5131	F 43 2947869	74630	02/10/2022	195,23
QBQ5646	F 43 2949658	60503	03/10/2022	293,47	QBQ5A13	L 43 2860483	74550	03/10/2022	130,16
QBQ5G81	L 43 2858974	74630	02/10/2022	195,23	QBQ6473	F 43 2948025	74550	02/10/2022	130,16
QBQ7373	F 43 2949192	74550	02/10/2022	130,16	QBQ7870	L 43 2858715	74550	02/10/2022	130,16
QBR0284	F 43 2948887	74550	02/10/2022	130,16	QBR0877	L 43 2858616	74550	02/10/2022	130,16

QBR1304	F 43 2949754	74550	03/10/2022	130,16	QBR1898	F 43 2947712	74550	02/10/2022	130,16
QBR1898	F 43 2949074	60503	02/10/2022	293,47	QBR2170	F 43 2947742	74550	02/10/2022	130,16
QBR3426	F 43 2949700	60412	03/10/2022	195,23	QBR4J45	L 43 2859447	74550	02/10/2022	130,16
QBR5483	F 43 2947899	74550	02/10/2022	130,16	QBR5F96	F 43 2947481	60503	01/10/2022	293,47
QBR7F65	L 43 2859074	74550	02/10/2022	130,16	QBR9974	L 43 2858471	74550	02/10/2022	130,16
QBS0322	L 43 2859053	74550	02/10/2022	130,16	QBS1G05	F 43 2949319	74550	03/10/2022	130,16
QBS2118	L 43 2859165	74550	02/10/2022	130,16	QBS2253	F 43 2948930	74630	02/10/2022	195,23
QBS2283	F 43 2949122	60503	02/10/2022	293,47	QBS3D81	F 43 2948444	74550	02/10/2022	130,16
QBS4A92	F 43 2949048	60503	02/10/2022	293,47	QBS4I56	F 43 2948256	60503	02/10/2022	293,47
QBS5120	L 43 2860224	74630	03/10/2022	195,23	QBS5666	F 43 2949242	74550	03/10/2022	130,16
QBS5E68	F 43 2948023	74550	02/10/2022	130,16	QBS7G82	F 43 2949352	74550	03/10/2022	130,16
QBS8813	F 43 2949389	60503	03/10/2022	293,47	QBS9339	L 43 2859002	74550	02/10/2022	130,16
QBS9832	E 43 1039986	74550	03/10/2022	130,16	QBS9A62	L 43 2858645	74550	02/10/2022	130,16
QBS9D77	F 43 2949735	74550	03/10/2022	130,16	QBT1114	F 43 2948146	74550	02/10/2022	130,16
QBT1627	F 43 2947456	60503	01/10/2022	293,47	QBT2158	L 43 2859582	74550	02/10/2022	130,16
QBT3871	L 43 2859593	74550	02/10/2022	130,16	QBT4298	F 43 2948011	74550	02/10/2022	130,16
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QBT6020	E 43 1039494	74550	02/10/2022	130,16	QBT6C33	F 43 2949630	60503	03/10/2022	293,47
QBT6G81	L 43 2859611	74550	02/10/2022	130,16	QBT7281	F 43 2948432	74630	02/10/2022	195,23
QBT7D30	F 43 2948712	60503	02/10/2022	293,47	QBT8000	F 43 2948759	60503	02/10/2022	293,47
QBT8301	L 43 2858574	74550	02/10/2022	130,16	QBU1B66	F 43 2949676	74550	03/10/2022	130,16
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QBU3B36	F 43 2949467	60503	03/10/2022	293,47	QBU3H85	F 43 2948178	74630	02/10/2022	195,23
QBU4688	L 43 2860699	74550	03/10/2022	130,16	QBU4700	F 43 2948741	60503	02/10/2022	293,47
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QBU5A53	F 43 2947476	74550	01/10/2022	130,16	QBU7201	F 43 2948951	56732	02/10/2022	130,16
QBU8101	F 43 2949569	60503	03/10/2022	293,47	QBU8C78	F 43 2948015	74550	02/10/2022	130,16
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QBU9C01	F 43 2948736	74550	02/10/2022	130,16	QBV2139	L 43 2860359	74630	03/10/2022	195,23
QBV2148	F 43 2949157	74550	02/10/2022	130,16	QBV2297	L 43 2860252	74550	03/10/2022	130,16
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QBV5589	L 43 2860520	74550	03/10/2022	130,16	QBV5757	F 43 2948753	60503	02/10/2022	293,47
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QBV7131	F 43 2948557	74550	02/10/2022	130,16	QBV7241	F 43 2948140	60503	02/10/2022	293,47
QBV8984	F 43 2949542	60503	03/10/2022	293,47	QBV9A49	L 43 2859285	74550	02/10/2022	130,16
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QBW7703	F 43 2947923	60503	02/10/2022	293,47	QBW8590	F 43 2948838	60503	02/10/2022	293,47
QBW8A76	F 43 2949376	60503	03/10/2022	293,47	QBW8I64	F 43 2948206	60503	02/10/2022	293,47
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QBX0260	L 43 2858428	74630	02/10/2022	195,23	QBX0874	L 43 2860608	74550	03/10/2022	130,16
QBX0916	F 43 2948470	74550	02/10/2022	130,16	QBX0I64	F 43 2947760	74710	02/10/2022	880,41
QBX1101	F 43 2948446	74550	02/10/2022	130,16	QBX2031	F 43 2948531	60503	02/10/2022	293,47
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QBX3477	L 43 2859662	74550	02/10/2022	130,16	QBX3582	L 43 2860866	74550	03/10/2022	130,16
QBX3584	F 43 2948679	74630	02/10/2022	195,23	QBX3989	L 43 2860215	74550	03/10/2022	130,16
QBX4047	L 43 2860765	74550	03/10/2022	130,16	QBX4556	L 43 2859511	74550	02/10/2022	130,16
QBX4994	F 43 2947837	74550	02/10/2022	130,16	QBX7813	L 43 2859158	74550	02/10/2022	130,16
QBY0883	F 43 2947875	74550	02/10/2022	130,16	QBY0883	L 43 2858529	74550	02/10/2022	130,16
QBY0B45	F 43 2948200	60503	02/10/2022	293,47	QBY1738	F 43 2948092	74550	02/10/2022	130,16
QBY1D35	F 43 2949117	74630	02/10/2022	195,23	QBY2D22	F 43 2948314	60503	02/10/2022	293,47
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QBY4195	F 43 2948880	74550	02/10/2022	130,16	QBY4195	F 43 2948544	74550	02/10/2022	130,16
QBY4728	F 43 2949410	60503	03/10/2022	293,47	QBY4I61	F 43 2947520	60503	01/10/2022	293,47
QBY5221	L 43 2859587	74550	02/10/2022	130,16	QBY6G09	F 43 2949647	74550	03/10/2022	130,16
QBY6G42	F 43 2948457	74550	02/10/2022	130,16	QBY7528	F 43 2948423	74550	02/10/2022	130,16
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QBZ1B01	F 43 2947835	74550	02/10/2022	130,16	QBZ1B01	F 43 2947831	74550	02/10/2022	130,16
QBZ2238	L 43 2859057	74550	02/10/2022	130,16	QBZ2804	F 43 2948888	74550	02/10/2022	130,16
QBZ3223	L 43 2859166	74550	02/10/2022	130,16	QBZ5J06	F 43 2948891	60503	02/10/2022	293,47
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QBZ8181	F 43 2948576	74550	02/10/2022	130,16	QCA0705	F 43 2949714	60503	03/10/2022	293,47
QCA1000	L 43 2858981	74550	02/10/2022	130,16	QCA1A30	L 43 2858595	74550	02/10/2022	130,16
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QCA2355	F 43 2949332	74550	03/10/2022	130,16	QCA2608	E 43 1039145	74550	02/10/2022	130,16

QCA2622	F 43 2948591	74550	02/10/2022	130,16	QCA2A52	F 43 2948291	74550	02/10/2022	130,16
QCA3178	F 43 2948421	60503	02/10/2022	293,47	QCA3F85	F 43 2949679	60503	03/10/2022	293,47
QCA3J46	E 43 1039158	74550	02/10/2022	130,16	QCA4977	F 43 2948537	60503	02/10/2022	293,47
QCA4J23	F 43 2949806	74550	03/10/2022	130,16	QCA5236	E 43 1039527	74550	02/10/2022	130,16
QCA5349	L 43 2858638	74550	02/10/2022	130,16	QCA5D17	L 43 2860246	74550	03/10/2022	130,16
QCA6150	F 43 2948650	74550	02/10/2022	130,16	QCA7859	F 43 2949684	60503	03/10/2022	293,47
QCA7J84	L 43 2859336	74550	02/10/2022	130,16	QCA8025	F 43 2948466	74550	02/10/2022	130,16
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QCB1A62	F 43 2949767	74550	03/10/2022	130,16	QCB2883	L 43 2858432	74630	02/10/2022	195,23
QCB4078	L 43 2858515	74550	02/10/2022	130,16	QCB4131	L 43 2858917	74550	02/10/2022	130,16
QCB6E78	L 43 2860338	74630	03/10/2022	195,23	QCB9550	F 43 2948886	74550	02/10/2022	130,16
QCB9886	F 43 2948282	74550	02/10/2022	130,16	QCB9886	L 43 2858866	74550	02/10/2022	130,16
QCB9B52	F 43 2947934	56732	02/10/2022	130,16	QCC1175	L 43 2860356	74550	03/10/2022	130,16
QCC1483	F 43 2949194	74550	02/10/2022	130,16	QCC1865	F 43 2948761	74550	02/10/2022	130,16
QCC1E39	F 43 2947986	60503	02/10/2022	293,47	QCC2897	F 43 2948104	74550	02/10/2022	130,16
QCC2897	L 43 2859325	74550	02/10/2022	130,16	QCC3533	L 43 2860557	74550	03/10/2022	130,16
QCC3995	F 43 2948387	74550	02/10/2022	130,16	QCC4J22	F 43 2947917	74630	02/10/2022	195,23
QCC4J44	F 43 2949481	74550	03/10/2022	130,16	QCC5289	F 43 2948120	60503	02/10/2022	293,47
QCC5H03	L 43 2858502	74550	02/10/2022	130,16	QCC5H03	F 43 2949315	74550	03/10/2022	130,16
QCC6451	F 43 2947646	74550	02/10/2022	130,16	QCC6890	L 43 2858527	74550	02/10/2022	130,16
QCC7659	E 43 1039114	74550	02/10/2022	130,16	QCC9854	L 43 2859372	74550	02/10/2022	130,16
QCD2920	F 43 2947876	74550	02/10/2022	130,16	QCD2C61	L 43 2859124	74550	02/10/2022	130,16
QCD3C84	L 43 2858747	74550	02/10/2022	130,16	QCD4210	F 43 2947675	74630	02/10/2022	195,23
QCD5296	L 43 2860456	74550	03/10/2022	130,16	QCD6598	L 43 2858392	74550	02/10/2022	130,16
QCD9320	F 43 2948776	74550	02/10/2022	130,16	QCD9A20	F 43 2948725	74550	02/10/2022	130,16
QCE0174	F 43 2948483	74550	02/10/2022	130,16	QCE0800	E 43 1039105	74550	02/10/2022	130,16
QCE1514	F 43 2947929	74550	02/10/2022	130,16	QCE1B35	L 43 2860593	74550	03/10/2022	130,16
QCE1H81	F 43 2947805	74710	02/10/2022	880,41	QCE1H81	F 43 2948809	60503	02/10/2022	293,47
QCE2394	F 43 2948078	74550	02/10/2022	130,16	QCE3926	L 43 2858704	74630	02/10/2022	195,23
QCE4B25	F 43 2947731	74550	02/10/2022	130,16	QCE4I76	F 43 2947832	74550	02/10/2022	130,16
QCE4I76	F 43 2947833	74550	02/10/2022	130,16	QCE5591	F 43 2948382	74550	02/10/2022	130,16
QCE5A52	F 43 2948532	60503	02/10/2022	293,47	QCE5B92	F 43 2949672	74550	03/10/2022	130,16
QCE7F25	F 43 2948915	74550	02/10/2022	130,16	QCE7F81	F 43 2947768	74630	02/10/2022	195,23
QCE7I03	L 43 2860635	74550	03/10/2022	130,16	QCE8A86	F 43 2949239	74550	02/10/2022	130,16
QCE8A88	L 43 2860542	74550	03/10/2022	130,16	QCE9462	F 43 2948931	74550	02/10/2022	130,16
QCF0292	F 43 2948240	74550	02/10/2022	130,16	QCF0292	F 43 2949787	60503	03/10/2022	293,47
QCF0633	F 43 2948551	60503	02/10/2022	293,47	QCF1J75	F 43 2948471	60412	02/10/2022	195,23
QCF2338	F 43 2948552	60412	02/10/2022	195,23	QCF3302	F 43 2948227	74550	02/10/2022	130,16
QCF3699	L 43 2859464	74550	02/10/2022	130,16	QCF4429	F 43 2948501	60503	02/10/2022	293,47
QCF6532	F 43 2948737	74550	02/10/2022	130,16	QCF7145	E 43 1039537	74550	02/10/2022	130,16
QCF7985	F 43 2949706	60503	03/10/2022	293,47	QCF8066	F 43 2948897	74550	02/10/2022	130,16
QCF8507	F 43 2948728	60503	02/10/2022	293,47	QCF8918	F 43 2948754	74550	02/10/2022	130,16
QCF9201	F 43 2949686	60503	03/10/2022	293,47	QCF9B62	F 43 2948389	56732	02/10/2022	130,16
QCG0441	F 43 2947825	74550	02/10/2022	130,16	QCG1283	F 43 2949209	74550	02/10/2022	130,16
QCG1J85	F 43 2947809	74630	02/10/2022	195,23	QCG2233	L 43 2859315	74550	02/10/2022	130,16
QCG2570	L 43 2860611	74550	03/10/2022	130,16	QCG2847	L 43 2858898	74630	02/10/2022	195,23
QCG3566	L 43 2858720	74550	02/10/2022	130,16	QCG3H84	F 43 2948744	74550	02/10/2022	130,16
QCG4742	F 43 2947761	74710	02/10/2022	880,41	QCG4742	L 43 2858457	74630	02/10/2022	195,23
QCG4742	E 43 1039052	74710	02/10/2022	880,41	QCG4950	F 43 2948893	74550	02/10/2022	130,16
QCG4H92	F 43 2949060	74550	02/10/2022	130,16	QCG5111	F 43 2948384	60503	02/10/2022	293,47
QCG7968	L 43 2859082	74550	02/10/2022	130,16	QCG8077	F 43 2947989	74550	02/10/2022	130,16
QCG8237	L 43 2859504	74550	02/10/2022	130,16	QCG9835	F 43 2949785	74550	03/10/2022	130,16
QCG9A48	F 43 2948638	74550	02/10/2022	130,16	QCG9A48	F 43 2949150	74630	02/10/2022	195,23
QCH1788	L 43 2860660	74550	03/10/2022	130,16	QCH2911	L 43 2859299	74550	02/10/2022	130,16
QCH3478	F 43 2948993	74550	02/10/2022	130,16	QCH3B68	F 43 2948991	60503	02/10/2022	293,47
QCH4260	L 43 2860732	74550	03/10/2022	130,16	QCH5928	F 43 2947771	74550	02/10/2022	130,16
QCH6421	L 43 2860576	74550	03/10/2022	130,16	QCH6B24	F 43 2949354	74550	03/10/2022	130,16
QCH6F59	L 43 2859080	74630	02/10/2022	195,23	QCH8471	F 43 2948214	74550	02/10/2022	130,16
QCH9426	L 43 2858604	74630	02/10/2022	195,23	QCH9826	E 43 1039313	74550	02/10/2022	130,16
QCH9C77	L 43 2860763	74550	03/10/2022	130,16	QCI0810	F 43 2948577	74550	02/10/2022	130,16
QCI0D05	E 43 1039325	74550	02/10/2022	130,16	QCI1438	L 43 2858743	74550	02/10/2022	130,16
QCI1522	L 43 2858770	74550	02/10/2022	130,16	QCI1D75	L 43 2860865	74550	03/10/2022	130,16
QCI3208	F 43 2949769	60412	03/10/2022	195,23	QCI3608	F 43 2948029	60503	02/10/2022	293,47
QCI3637	F 43 2949322	74710	03/10/2022	880,41	QCI3H55	L 43 2859168	74550	02/10/2022	130,16
QCI4F29	F 43 2949384	60503	03/10/2022	293,47	QCI4I16	L 43 2860440	74630	03/10/2022	195,23
QCI6B03	F 43 2949022	60503	02/10/2022	293,47	QCI6J25	L 43 2859177	74550	02/10/2022	130,16

QCI7313	F 43 2948517	60503	02/10/2022	293,47	QCI7313	F 43 2948518	74550	02/10/2022	130,16
QCI7920	F 43 2948299	74550	02/10/2022	130,16	QCI7F00	F 43 2949257	74630	03/10/2022	195,23
QCI7G28	F 43 2949356	74630	03/10/2022	195,23	QCI8D04	F 43 2947991	74550	02/10/2022	130,16
QCI8E05	F 43 2949046	74550	02/10/2022	130,16	QCJ0F50	F 43 2948191	74710	02/10/2022	880,41
QCJ1D13	F 43 2947672	74550	02/10/2022	130,16	QCJ1J24	E 43 1039284	74550	02/10/2022	130,16
QCJ2199	F 43 2948113	74550	02/10/2022	130,16	QCJ4060	L 43 2859500	74550	02/10/2022	130,16
QCJ4620	L 43 2860655	74630	03/10/2022	195,23	QCJ4E25	L 43 2858734	74550	02/10/2022	130,16
QCJ8387	F 43 2949127	60503	02/10/2022	293,47	QCJ8963	F 43 2948340	74550	02/10/2022	130,16
QCJ8H35	F 43 2948107	56732	02/10/2022	130,16	QCJ9900	L 43 2859403	74550	02/10/2022	130,16
QCJ9F34	F 43 2948515	74550	02/10/2022	130,16	QCJ9I06	F 43 2947510	74550	01/10/2022	130,16
QCK0261	F 43 2947725	74550	02/10/2022	130,16	QCK0548	F 43 2948262	60503	02/10/2022	293,47
QCK0C97	L 43 2859030	74550	02/10/2022	130,16	QCK1G73	E 43 1039304	74630	02/10/2022	195,23
QCK1G73	E 43 1039315	74550	02/10/2022	130,16	QCK2G42	F 43 2949517	74550	03/10/2022	130,16
QCK2J02	F 43 2948042	60503	02/10/2022	293,47	QCK3A56	F 43 2949372	60503	03/10/2022	293,47
QCK4B46	L 43 2858985	74550	02/10/2022	130,16	QCK5D64	L 43 2859264	74550	02/10/2022	130,16
QCK5D87	L 43 2859673	74550	02/10/2022	130,16	QCK5H14	F 43 2948732	74550	02/10/2022	130,16
QCK6H93	F 43 2948260	74550	02/10/2022	130,16	QCK6H93	F 43 2948261	74550	02/10/2022	130,16
QCK7F77	F 43 2949492	60503	03/10/2022	293,47	QCK8951	L 43 2858570	74550	02/10/2022	130,16
QCK8I49	L 43 2858971	74550	02/10/2022	130,16	QCK8J06	F 43 2949612	74550	03/10/2022	130,16
QCK9448	F 43 2948131	60503	02/10/2022	293,47	QCK9B05	F 43 2949552	74630	03/10/2022	195,23
QCK9D87	L 43 2859075	74550	02/10/2022	130,16	QCL1C65	F 43 2948300	74550	02/10/2022	130,16
QCL1C65	L 43 2859044	74550	02/10/2022	130,16	QCL3668	L 43 2859061	74550	02/10/2022	130,16
QCL3668	L 43 2859064	74550	02/10/2022	130,16	QCL4C12	L 43 2860643	74550	03/10/2022	130,16
QCL5558	F 43 2947857	60503	02/10/2022	293,47	QCL5558	F 43 2948797	74630	02/10/2022	195,23
QCL6398	L 43 2859612	74630	02/10/2022	195,23	QCL6398	L 43 2859610	74630	02/10/2022	195,23
QCL6D84	F 43 2948159	74550	02/10/2022	130,16	QCL8391	F 43 2949105	74550	02/10/2022	130,16
QCL8963	L 43 2859531	74550	02/10/2022	130,16	QCL8A32	E 43 1039988	74550	03/10/2022	130,16
QCL8J91	F 43 2948445	74550	02/10/2022	130,16	QCL9658	F 43 2949563	74550	03/10/2022	130,16
QCL9H00	F 43 2949662	74550	03/10/2022	130,16	QCM0350	L 43 2860466	74550	03/10/2022	130,16
QCM1J14	F 43 2949303	74550	03/10/2022	130,16	QCM2090	F 43 2948171	74550	02/10/2022	130,16
QCM2289	L 43 2860397	74550	03/10/2022	130,16	QCM3144	F 43 2947863	60503	02/10/2022	293,47
QCM3E25	F 43 2948796	60503	02/10/2022	293,47	QCM3H18	F 43 2948245	74550	02/10/2022	130,16
QCM3H37	E 43 1040011	74550	03/10/2022	130,16	QCM4730	L 43 2860503	74550	03/10/2022	130,16
QCM5047	F 43 2948319	60503	02/10/2022	293,47	QCM5696	F 43 2949390	74630	03/10/2022	195,23
QCM7611	L 43 2859357	74550	02/10/2022	130,16	QCM7H30	L 43 2859747	74550	02/10/2022	130,16
QCM9393	F 43 2948375	60503	02/10/2022	293,47	QCN0B75	E 43 1039279	74550	02/10/2022	130,16
QCN1B82	L 43 2859303	74550	02/10/2022	130,16	QCN2960	E 43 1039088	74550	02/10/2022	130,16
QCN2D11	F 43 2949345	74550	03/10/2022	130,16	QCN3E23	F 43 2948050	74550	02/10/2022	130,16
QCN4B97	F 43 2949408	74550	03/10/2022	130,16	QCN5C37	L 43 2858158	74630	01/10/2022	195,23
QCN6016	L 43 2858982	74630	02/10/2022	195,23	QCN6226	F 43 2949421	60503	03/10/2022	293,47
QCN6996	F 43 2948677	60503	02/10/2022	293,47	QCN7650	F 43 2948643	74550	02/10/2022	130,16
QCN7J03	F 43 2948604	74550	02/10/2022	130,16	QCN8E73	F 43 2948606	74550	02/10/2022	130,16
QCN9736	F 43 2949633	60503	03/10/2022	293,47	QCN9A07	F 43 2949112	74550	02/10/2022	130,16
QCN9A24	F 43 2948119	74550	02/10/2022	130,16	QCN9D12	F 43 2947843	60503	02/10/2022	293,47
QCN9D52	F 43 2948321	74550	02/10/2022	130,16	QCO0377	F 43 2948522	74550	02/10/2022	130,16
QCO0611	L 43 2859031	74550	02/10/2022	130,16	QCO1I49	F 43 2947928	74550	02/10/2022	130,16
QCO1J32	L 43 2859145	74630	02/10/2022	195,23	QCO4696	L 43 2859109	74550	02/10/2022	130,16
QCO6322	F 43 2949266	74550	03/10/2022	130,16	QCO7160	L 43 2859154	74550	02/10/2022	130,16
QCP1950	L 43 2860733	74550	03/10/2022	130,16	QCP2396	L 43 2858933	74550	02/10/2022	130,16
QCP2916	L 43 2858824	74630	02/10/2022	195,23	QCP2F33	F 43 2947823	74630	02/10/2022	195,23
QCP4509	L 43 2859186	74550	02/10/2022	130,16	QCP4965	L 43 2859268	74550	02/10/2022	130,16
QCP4F30	F 43 2948695	74710	02/10/2022	880,41	QCP5118	F 43 2948419	74550	02/10/2022	130,16
QCP6098	F 43 2948703	74550	02/10/2022	130,16	QCP6948	F 43 2948126	60503	02/10/2022	293,47
QCP8J60	F 43 2949171	74550	02/10/2022	130,16	QCP9731	L 43 2859071	74550	02/10/2022	130,16
QCP9845	F 43 2948529	74630	02/10/2022	195,23	QCP9I00	F 43 2949271	74550	03/10/2022	130,16
QCQ3551	F 43 2948485	60503	02/10/2022	293,47	QCQ3780	L 43 2858799	74550	02/10/2022	130,16
QCQ5021	E 43 1039508	74550	02/10/2022	130,16	QCQ5A29	L 43 2858838	74550	02/10/2022	130,16
QCQ6591	L 43 2858612	74550	02/10/2022	130,16	QCQ6J21	F 43 2949261	74550	03/10/2022	130,16
QCQ6J21	F 43 2949310	74550	03/10/2022	130,16	QCQ7178	L 43 2860251	74550	03/10/2022	130,16
QCQ7399	F 43 2949415	60503	03/10/2022	293,47	QCQ7488	L 43 2858355	74550	02/10/2022	130,16
QCQ9770	F 43 2947921	74550	02/10/2022	130,16	QCR0226	F 43 2948433	74550	02/10/2022	130,16
QCR0I89	E 43 1039468	74630	02/10/2022	195,23	QCR1941	F 43 2948871	74550	02/10/2022	130,16
QCR1F18	F 43 2948794	74550	02/10/2022	130,16	QCR2595	F 43 2949440	74550	03/10/2022	130,16
QCR2C00	L 43 2858465	74550	02/10/2022	130,16	QCR4501	L 43 2858716	74550	02/10/2022	130,16
QCR5099	F 43 2948589	60503	02/10/2022	293,47	QCR7868	F 43 2949783	60503	03/10/2022	293,47
QCR7E92	L 43 2859561	74550	02/10/2022	130,16	QCR8799	L 43 2858643	74550	02/10/2022	130,16
QCR8799	E 43 1039447	74550	02/10/2022	130,16	QCR8I11	L 43 2858621	74550	02/10/2022	130,16
QCS0368	L 43 2859096	74550	02/10/2022	130,16	QCS0779	F 43 2947523	74550	01/10/2022	130,16
QCS1918	L 43 2859483	74550	02/10/2022	130,16	QCS2F23	L 43 2860631	74550	03/10/2022	130,16
QCS2H47	F 43 2948977	74550	02/10/2022	130,16	QCS2J62	L 43 2859134	74550	02/10/2022	130,16

QCS4C12	F 43 2947748	74550	02/10/2022	130,16	QCS4J49	F 43 2948709	74630	02/10/2022	195,23
QCS5699	F 43 2948918	74550	02/10/2022	130,16	QCS6223	F 43 2948068	74550	02/10/2022	130,16
QCS6E74	F 43 2948996	60503	02/10/2022	293,47	QCS7236	L 43 2858400	74550	02/10/2022	130,16
QCS7535	L 43 2859521	74550	02/10/2022	130,16	QCS8C61	F 43 2948849	74550	02/10/2022	130,16
QCS9F58	L 43 2860652	74550	03/10/2022	130,16	QCT1273	L 43 2860577	74550	03/10/2022	130,16
QCT1A50	F 43 2949412	60503	03/10/2022	293,47	QCT2949	E 43 1039131	74550	02/10/2022	130,16
QCT3331	F 43 2949539	60503	03/10/2022	293,47	QCT3572	F 43 2949457	60412	03/10/2022	195,23
QCT3J95	F 43 2948730	74550	02/10/2022	130,16	QCT5052	L 43 2858878	74630	02/10/2022	195,23
QCT6500	F 43 2948541	74550	02/10/2022	130,16	QCT6890	L 43 2860203	74550	03/10/2022	130,16
QCT6H13	F 43 2947901	74550	02/10/2022	130,16	QCT8499	F 43 2948145	60412	02/10/2022	195,23
QCT8569	F 43 2947845	60503	02/10/2022	293,47	QCT9147	L 43 2858697	74550	02/10/2022	130,16
QCT9590	L 43 2858980	74630	02/10/2022	195,23	QCT9B95	F 43 2948257	74550	02/10/2022	130,16
QCU0287	F 43 2948933	74550	02/10/2022	130,16	QCU1A94	L 43 2858503	74630	02/10/2022	195,23
QCU2088	F 43 2948900	60503	02/10/2022	293,47	QCU3C34	F 43 2948925	60503	02/10/2022	293,47
QCU4557	F 43 2949277	74550	03/10/2022	130,16	QCU4614	E 43 1039335	74550	02/10/2022	130,16
QCU4B16	F 43 2949745	60503	03/10/2022	293,47	QCU5470	L 43 2860681	74550	03/10/2022	130,16
QCU5882	F 43 2949206	74550	02/10/2022	130,16	QCU7163	L 43 2860853	74550	03/10/2022	130,16
QCU7410	F 43 2947942	60503	02/10/2022	293,47	QCU9I05	F 43 2949441	74550	03/10/2022	130,16
QCV0H34	F 43 2947673	74550	02/10/2022	130,16	QCV1949	L 43 2860512	74550	03/10/2022	130,16
QCV1H59	F 43 2947465	60503	01/10/2022	293,47	QCV2E49	L 43 2859010	74550	02/10/2022	130,16
QCV3823	F 43 2948616	74550	02/10/2022	130,16	QCV3C32	F 43 2947965	74550	02/10/2022	130,16
QCV3J72	F 43 2948290	60503	02/10/2022	293,47	QCV4I47	F 43 2948087	74550	02/10/2022	130,16
QCV6A82	L 43 2859295	74630	02/10/2022	195,23	QCV6C84	L 43 2860768	74550	03/10/2022	130,16
QCV6D35	L 43 2858373	74550	02/10/2022	130,16	QCV8060	F 43 2949448	60503	03/10/2022	293,47
QCV8E93	L 43 2859557	74550	02/10/2022	130,16	QCV9151	F 43 2948666	74550	02/10/2022	130,16
QCV9316	L 43 2859127	74550	02/10/2022	130,16	QCV9410	F 43 2948203	74550	02/10/2022	130,16
QCV9F82	F 43 2949677	60503	03/10/2022	293,47	QCW0C16	F 43 2948765	74630	02/10/2022	195,23
QCW3058	F 43 2949764	60503	03/10/2022	293,47	QCW4325	F 43 2948627	60503	02/10/2022	293,47
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QCW5D02	F 43 2949124	60503	02/10/2022	293,47	QCW5D11	F 43 2948848	74550	02/10/2022	130,16
QCW6F50	F 43 2948639	74550	02/10/2022	130,16	QCW8788	F 43 2948717	60503	02/10/2022	293,47
QCW9966	F 43 2948593	74630	02/10/2022	195,23	QCW9C13	F 43 2948935	60503	02/10/2022	293,47
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QCX1612	F 43 2948379	74550	02/10/2022	130,16	QCX1D67	L 43 2860728	74550	03/10/2022	130,16
QCX1F30	L 43 2859179	74550	02/10/2022	130,16	QCX2229	L 43 2859216	74550	02/10/2022	130,16
QCX2295	F 43 2949614	74550	03/10/2022	130,16	QCX2C42	L 43 2858945	74550	02/10/2022	130,16
QCX4206	F 43 2948859	74550	02/10/2022	130,16	QCX5E70	L 43 2859487	74550	02/10/2022	130,16
QCX6935	L 43 2859702	74630	02/10/2022	195,23	QCX6944	F 43 2947855	74550	02/10/2022	130,16
QCX8966	L 43 2859244	74550	02/10/2022	130,16	QCX8B26	L 43 2858890	74550	02/10/2022	130,16
QCX8E59	L 43 2858909	74630	02/10/2022	195,23	QCX8H52	L 43 2859578	74550	02/10/2022	130,16
QCX8J65	L 43 2860335	74550	03/10/2022	130,16	QCX9894	F 43 2947955	74550	02/10/2022	130,16
QCY1E38	F 43 2949515	74630	03/10/2022	195,23	QCY2510	L 43 2858835	74550	02/10/2022	130,16
QCY2510	L 43 2858950	74630	02/10/2022	195,23	QCY2H04	F 43 2948779	74550	02/10/2022	130,16
QCY4051	E 43 1039299	74550	02/10/2022	130,16	QCY4B09	F 43 2948361	60412	02/10/2022	195,23
QCY6644	F 43 2947975	74550	02/10/2022	130,16	QCY7H70	L 43 2859586	74630	02/10/2022	195,23
QCY8476	F 43 2949692	74550	03/10/2022	130,16	QCY8J54	F 43 2947715	60412	02/10/2022	195,23
QCZ0041	F 43 2948294	74550	02/10/2022	130,16	QCZ2570	L 43 2860751	74550	03/10/2022	130,16
QCZ2A92	F 43 2948578	74550	02/10/2022	130,16	QCZ2C98	L 43 2858605	74550	02/10/2022	130,16
QCZ2C98	E 43 1039497	74550	02/10/2022	130,16	QCZ2E27	F 43 2947688	74550	02/10/2022	130,16
QCZ2E27	F 43 2948686	74550	02/10/2022	130,16	QCZ2E27	F 43 2948689	74710	02/10/2022	880,41
QCZ3211	F 43 2947865	60503	02/10/2022	293,47	QCZ3211	F 43 2947866	74710	02/10/2022	880,41
QCZ3A16	E 43 1039402	74550	02/10/2022	130,16	QCZ3B46	F 43 2947944	74550	02/10/2022	130,16
QCZ3C08	F 43 2949670	60503	03/10/2022	293,47	QCZ5627	L 43 2860606	74550	03/10/2022	130,16
QCZ6I91	L 43 2858486	74550	02/10/2022	130,16	QCZ6I91	L 43 2858487	74550	02/10/2022	130,16
QCZ6I91	L 43 2858484	74550	02/10/2022	130,16	QCZ7439	F 43 2948047	74550	02/10/2022	130,16
QCZ7F71	L 43 2860602	74550	03/10/2022	130,16	QCZ9A09	F 43 2949667	74550	03/10/2022	130,16
QCZ9H08	F 43 2948177	74550	02/10/2022	130,16	QEU8G91	F 43 2949681	74550	03/10/2022	130,16
QFI6H17	E 43 1039076	74630	02/10/2022	195,23	QKM3C11	F 43 2947903	74550	02/10/2022	130,16
QMR9494	F 43 2949054	74550	02/10/2022	130,16	QMS1G97	F 43 2948942	74550	02/10/2022	130,16
QMS3F70	L 43 2858673	74550	02/10/2022	130,16	QMT7A10	L 43 2859059	74550	02/10/2022	130,16
QMT7A10	F 43 2947816	74550	02/10/2022	130,16	QMU3500	F 43 2949106	60503	02/10/2022	293,47
QMU3J47	L 43 2858901	74550	02/10/2022	130,16	QMU3J47	F 43 2948123	74550	02/10/2022	130,16
QMU7930	L 43 2858959	74630	02/10/2022	195,23	QMX1469	L 43 2858695	74550	02/10/2022	130,16
QNE4391	F 43 2948642	74550	02/10/2022	130,16	QNG2J34	L 43 2858602	74550	02/10/2022	130,16
QNI6A38	L 43 2859948	74550	02/10/2022	130,16	QNJ0A76	F 43 2949779	74550	03/10/2022	130,16
QNM1225	L 43 2858538	74550	02/10/2022	130,16	QNM3382	F 43 2947978	74550	02/10/2022	130,16
QNN9583	F 43 2948124	74550	02/10/2022	130,16	QNT3293	L 43 2858440	74550	02/10/2022	130,16
QNT3J70	F 43 2947957	74550	02/10/2022	130,16	QNU9642	L 43 2859360	74550	02/10/2022	130,16
QNX3612	F 43 2949427	60503	03/10/2022	293,47	QOD5B05	L 43 2858987	74550	02/10/2022	130,16
QOF1035	F 43 2948528	74550	02/10/2022	130,16	QOF1261	F 43 2948707	74550	02/10/2022	130,16

QOI2G96	E 43 1039318	74550	02/10/2022	130,16	QOK2236	L 43 2859146	74630	02/10/2022	195,23
QOS2E71	L 43 2860632	74550	03/10/2022	130,16	QOS9E80	L 43 2860833	74550	03/10/2022	130,16
QOT1G70	F 43 2947772	74550	02/10/2022	130,16	QOT1G70	F 43 2947773	74550	02/10/2022	130,16
QOT4G66	L 43 2860081	74550	03/10/2022	130,16	QOY7D64	F 43 2948811	74550	02/10/2022	130,16
QPB8D43	F 43 2948781	74550	02/10/2022	130,16	QPC7A21	E 43 1039392	74550	02/10/2022	130,16
QPD6130	L 43 2858603	74550	02/10/2022	130,16	QPD9417	L 43 2859069	74550	02/10/2022	130,16
QPF4H05	L 43 2858836	74630	02/10/2022	195,23	QPF6H19	F 43 2949172	74630	02/10/2022	195,23
QPH1D43	F 43 2948914	74550	02/10/2022	130,16	QPN8J83	F 43 2948344	74550	02/10/2022	130,16
QPR0G59	L 43 2858435	74550	02/10/2022	130,16	QPT7J50	E 43 1039380	74550	02/10/2022	130,16
QPU3E04	F 43 2948204	74550	02/10/2022	130,16	QPV4J36	F 43 2948045	60503	02/10/2022	293,47
QPW5I93	F 43 2947927	60503	02/10/2022	293,47	QPY8H51	F 43 2948364	74550	02/10/2022	130,16
QQC0D68	L 43 2859169	74550	02/10/2022	130,16	QQD4C22	E 43 1039166	74550	02/10/2022	130,16
QQD4C22	F 43 2949195	74550	02/10/2022	130,16	QQK4A85	F 43 2947987	74550	02/10/2022	130,16
QQK8I46	L 43 2858406	74550	02/10/2022	130,16	QQM9E01	F 43 2949273	74550	03/10/2022	130,16
QQO2F54	L 43 2858983	74550	02/10/2022	130,16	QQO6H24	F 43 2948622	74550	02/10/2022	130,16
QQR5C85	F 43 2948814	74550	02/10/2022	130,16	QQT2A45	F 43 2947892	74550	02/10/2022	130,16
QQV2G43	F 43 2949182	74550	02/10/2022	130,16	QQW8J00	F 43 2947728	74550	02/10/2022	130,16
QQW8J00	F 43 2947722	74550	02/10/2022	130,16	QQX9D45	L 43 2860099	74550	03/10/2022	130,16
QTA0E59	F 43 2948791	74550	02/10/2022	130,16	QTN1G70	L 43 2859102	74550	02/10/2022	130,16
QUB1G19	F 43 2948117	74550	02/10/2022	130,16	QUD8I38	L 43 2858906	74550	02/10/2022	130,16
QUE3D72	F 43 2949093	60503	02/10/2022	293,47	QUE3D83	L 43 2860536	74550	03/10/2022	130,16
QUE6H07	L 43 2859297	74550	02/10/2022	130,16	QUE8C95	F 43 2949317	74550	03/10/2022	130,16
QUJ9C32	F 43 2948641	60503	02/10/2022	293,47	QUK3E35	F 43 2948487	74550	02/10/2022	130,16
QUL6C78	L 43 2858555	74630	02/10/2022	195,23	QUO1J99	L 43 2859522	74550	02/10/2022	130,16
QUP9258	L 43 2858661	74550	02/10/2022	130,16	QUP9258	F 43 2949024	60503	02/10/2022	293,47
QUQ2F05	F 43 2949690	74550	03/10/2022	130,16	QUU2F55	F 43 2948664	60503	02/10/2022	293,47
QUU2F55	F 43 2948631	74550	02/10/2022	130,16	QUV4E06	F 43 2949562	60503	03/10/2022	293,47
QUW9E74	L 43 2860501	74550	03/10/2022	130,16	QUW9F13	L 43 2860742	74550	03/10/2022	130,16
QUX2B51	F 43 2949143	60503	02/10/2022	293,47	QWS2I32	F 43 2948236	74550	02/10/2022	130,16
QWT2I16	F 43 2949254	74550	03/10/2022	130,16	QWT7G68	L 43 2858647	74550	02/10/2022	130,16
QWX0G58	L 43 2858544	74550	02/10/2022	130,16	QXB3D43	F 43 2947782	74550	02/10/2022	130,16
QXB3D43	E 43 1039311	74550	02/10/2022	130,16	QXB9F98	F 43 2948938	74550	02/10/2022	130,16
QXD2F54	F 43 2948904	60503	02/10/2022	293,47	QXH1F59	L 43 2860675	74550	03/10/2022	130,16
QXK0H02	L 43 2858817	74550	02/10/2022	130,16	QXK4J02	F 43 2949263	74550	03/10/2022	130,16
QXK8C72	F 43 2949009	74550	02/10/2022	130,16	QXL8E23	F 43 2949743	60503	03/10/2022	293,47
QXM6I83	E 43 1039984	74550	03/10/2022	130,16	QXO1G87	F 43 2948489	60503	02/10/2022	293,47
QXR5G73	L 43 2860148	74630	03/10/2022	195,23	RAK1B07	F 43 2949010	60503	02/10/2022	293,47
RAK2720	L 43 2858534	74550	02/10/2022	130,16	RAK2728	L 43 2860074	74630	03/10/2022	195,23
RAK4429	L 43 2858395	74550	02/10/2022	130,16	RAK4D56	L 43 2860108	74550	03/10/2022	130,16
RAK5F87	F 43 2948041	74550	02/10/2022	130,16	RAK6E22	F 43 2949211	74550	02/10/2022	130,16
RAK6F03	F 43 2949642	60503	03/10/2022	293,47	RAK7909	F 43 2949267	74630	03/10/2022	195,23
RAK7909	F 43 2949274	74550	03/10/2022	130,16	RAK8D15	F 43 2947757	74550	02/10/2022	130,16
RAK8D73	F 43 2949371	74550	03/10/2022	130,16	RAK8G15	L 43 2860037	74630	02/10/2022	195,23
RAK8H04	F 43 2948821	56732	02/10/2022	130,16	RAK8J49	F 43 2949416	60503	03/10/2022	293,47
RAK9H08	L 43 2858474	74550	02/10/2022	130,16	RAL0I55	F 43 2948829	74550	02/10/2022	130,16
RAL1H36	L 43 2859423	74550	02/10/2022	130,16	RAL2J97	F 43 2949359	74550	03/10/2022	130,16
RAL3619	F 43 2948267	60503	02/10/2022	293,47	RAL3I14	L 43 2860558	74550	03/10/2022	130,16
RAL4D13	L 43 2859935	74550	02/10/2022	130,16	RAL4E52	L 43 2859490	74550	02/10/2022	130,16
RAL4E94	L 43 2859193	74550	02/10/2022	130,16	RAL5A00	L 43 2859492	74550	02/10/2022	130,16
RAL5J38	F 43 2948149	74550	02/10/2022	130,16	RAL5J98	F 43 2949795	60503	03/10/2022	293,47
RAL6A19	F 43 2948218	74550	02/10/2022	130,16	RAL6A19	F 43 2948720	74550	02/10/2022	130,16
RAL8B04	F 43 2948997	74550	02/10/2022	130,16	RAL8B65	F 43 2949793	56732	03/10/2022	130,16
RAL8J95	L 43 2859550	74550	02/10/2022	130,16	RAL9A90	F 43 2947924	74550	02/10/2022	130,16
RAM0018	L 43 2860309	74550	03/10/2022	130,16	RAM2A73	L 43 2858788	74550	02/10/2022	130,16
RAM3B22	F 43 2948755	60503	02/10/2022	293,47	RAM4B17	L 43 2859723	74550	02/10/2022	130,16
RAM5A04	F 43 2947710	74550	02/10/2022	130,16	RAM5B07	F 43 2949016	60503	02/10/2022	293,47
RAM6J64	F 43 2947988	74550	02/10/2022	130,16	RAM7C60	F 43 2949435	56732	03/10/2022	130,16
RAN1550	F 43 2947721	74550	02/10/2022	130,16	RAN2H33	L 43 2860565	74550	03/10/2022	130,16
RAN3D76	F 43 2948076	74550	02/10/2022	130,16	RAN3F22	F 43 2948080	74550	02/10/2022	130,16
RAN3H91	L 43 2859815	74550	02/10/2022	130,16	RAN3J50	F 43 2948787	74630	02/10/2022	195,23
RAN4D04	L 43 2860295	74550	03/10/2022	130,16	RAN4D74	L 43 2859108	74550	02/10/2022	130,16
RAN4E77	L 43 2858521	74550	02/10/2022	130,16	RAN4H93	F 43 2949788	74550	03/10/2022	130,16
RAN5B84	F 43 2949031	60503	02/10/2022	293,47	RAN7C08	F 43 2948372	60503	02/10/2022	293,47
RAN7D74	F 43 2948226	74550	02/10/2022	130,16	RAN7E45	E 43 1039504	74550	02/10/2022	130,16
RAN7E45	E 43 1039471	74550	02/10/2022	130,16	RAN8F04	L 43 2858718	74550	02/10/2022	130,16
RAN8G11	F 43 2948071	56732	02/10/2022	130,16	RAN8H29	F 43 2948625	74550	02/10/2022	130,16
RAN9G49	L 43 2859373	74630	02/10/2022	195,23	RAO0H11	F 43 2947846	74550	02/10/2022	130,16
RAO0J31	F 43 2948143	74550	02/10/2022	130,16	RAO1B01	E 43 1039496	74630	02/10/2022	195,23
RAO2E61	F 43 2949052	60503	02/10/2022	293,47	RAO2E72	F 43 2948675	74550	02/10/2022	130,16
RAO2I14	F 43 2948154	60503	02/10/2022	293,47	RAO4F11	L 43 2858942	74550	02/10/2022	130,16

RAO6B25	L 43 2859406	74550	02/10/2022	130,16	RAO6I41	L 43 2858772	74550	02/10/2022	130,16
RAO7B35	F 43 2949596	74550	03/10/2022	130,16	RAO7D31	L 43 2859207	74550	02/10/2022	130,16
RAO7G08	F 43 2947943	74630	02/10/2022	195,23	RAO7G53	E 43 1039124	74550	02/10/2022	130,16
RAO7G55	F 43 2949694	74550	03/10/2022	130,16	RAO8H40	L 43 2859860	74550	02/10/2022	130,16
RAO8I94	F 43 2948901	74630	02/10/2022	195,23	RAO9D07	L 43 2859019	74550	02/10/2022	130,16
RAP1A01	L 43 2860817	74550	03/10/2022	130,16	RAP1E10	F 43 2948125	74550	02/10/2022	130,16
RAP1E10	L 43 2858860	74550	02/10/2022	130,16	RAP1J18	F 43 2949616	60503	03/10/2022	293,47
RAP1J26	F 43 2948646	74630	02/10/2022	195,23	RAP2G88	F 43 2947501	74550	01/10/2022	130,16
RAP3F11	F 43 2949541	74550	03/10/2022	130,16	RAP4D19	L 43 2858532	74550	02/10/2022	130,16
RAP5D16	L 43 2860836	74550	03/10/2022	130,16	RAP5E14	F 43 2949678	74550	03/10/2022	130,16
RAP5H66	F 43 2947820	74550	02/10/2022	130,16	RAP6D44	F 43 2949727	74550	03/10/2022	130,16
RAP8H08	L 43 2859327	74550	02/10/2022	130,16	RAP8J98	F 43 2949523	74550	03/10/2022	130,16
RAP9A18	F 43 2948493	74550	02/10/2022	130,16	RAQ0F03	L 43 2859204	74550	02/10/2022	130,16
RAQ0G92	F 43 2949489	74550	03/10/2022	130,16	RAQ1B86	L 43 2859213	74630	02/10/2022	195,23
RAQ1C14	L 43 2859183	74550	02/10/2022	130,16	RAQ1E78	L 43 2859434	74550	02/10/2022	130,16
RAQ1H99	L 43 2858659	74550	02/10/2022	130,16	RAQ1I95	F 43 2948301	60503	02/10/2022	293,47
RAQ3G37	F 43 2947711	74550	02/10/2022	130,16	RAQ5B18	F 43 2947741	74550	02/10/2022	130,16
RAQ5G93	L 43 2859861	74550	02/10/2022	130,16	RAQ6F05	L 43 2859989	74550	02/10/2022	130,16
RAQ7H55	L 43 2860749	74550	03/10/2022	130,16	RAQ7J43	L 43 2859287	74550	02/10/2022	130,16
RAQ8A48	L 43 2858513	74550	02/10/2022	130,16	RAQ8J71	F 43 2949613	74630	03/10/2022	195,23
RAQ9D25	F 43 2949619	60503	03/10/2022	293,47	RAQ9D57	F 43 2949555	74550	03/10/2022	130,16
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RAR1D67	E 43 1039572	74550	02/10/2022	130,16	RAR1F84	L 43 2860633	74550	03/10/2022	130,16
RAR2J59	F 43 2949502	74630	03/10/2022	195,23	RAR3F61	L 43 2858512	74630	02/10/2022	195,23
RAR3I38	F 43 2948067	74550	02/10/2022	130,16	RAR4D25	L 43 2860834	74550	03/10/2022	130,16
RAR4G09	L 43 2859189	74550	02/10/2022	130,16	RAR5B04	F 43 2948520	74550	02/10/2022	130,16
RAR5G71	F 43 2949114	60503	02/10/2022	293,47	RAR5G71	F 43 2949115	74710	02/10/2022	880,41
RAR5I98	L 43 2859226	74550	02/10/2022	130,16	RAR9G81	L 43 2859247	74630	02/10/2022	195,23
RAR9H10	F 43 2949595	74550	03/10/2022	130,16	RAR9H16	F 43 2948335	60503	02/10/2022	293,47
RAS0A13	L 43 2859352	74550	02/10/2022	130,16	RAS0I99	F 43 2949299	74550	03/10/2022	130,16
RAS1A48	F 43 2949709	60503	03/10/2022	293,47	RAS1C30	L 43 2859642	74550	02/10/2022	130,16
RAS1E11	L 43 2860735	74550	03/10/2022	130,16	RAS1H27	L 43 2859011	74550	02/10/2022	130,16
RAS2G44	L 43 2858563	74550	02/10/2022	130,16	RAS2J11	F 43 2948628	74550	02/10/2022	130,16
RAS3D05	F 43 2948875	60503	02/10/2022	293,47	RAS3J76	F 43 2949777	60503	03/10/2022	293,47
RAS4H06	L 43 2859430	74550	02/10/2022	130,16	RAS4H75	F 43 2948283	74550	02/10/2022	130,16
RAS5B37	F 43 2948598	74550	02/10/2022	130,16	RAS5F69	F 43 2949323	74550	03/10/2022	130,16
RAS5F69	F 43 2949253	74630	03/10/2022	195,23	RAS6J23	F 43 2949549	60503	03/10/2022	293,47
RAS6J42	L 43 2860677	74550	03/10/2022	130,16	RAS7C40	F 43 2948332	60503	02/10/2022	293,47
RAS7C40	F 43 2948333	74550	02/10/2022	130,16	RAS7D32	L 43 2858475	74630	02/10/2022	195,23
RAS7G22	L 43 2859263	74550	02/10/2022	130,16	RAS8F00	F 43 2948141	60412	02/10/2022	195,23
RAS8H25	F 43 2949598	74550	03/10/2022	130,16	RAS8J19	F 43 2948555	74550	02/10/2022	130,16
RAS9E09	F 43 2948056	74550	02/10/2022	130,16	RAS9F63	F 43 2949265	74550	03/10/2022	130,16
RAS9H25	F 43 2947762	74550	02/10/2022	130,16	RAT0G69	F 43 2948837	74550	02/10/2022	130,16
RAT0H58	F 43 2947861	74550	02/10/2022	130,16	RAT0J33	F 43 2947979	74630	02/10/2022	195,23
RAT1D99	F 43 2948580	74550	02/10/2022	130,16	RAT2D78	F 43 2949301	74550	03/10/2022	130,16
RAT2F59	L 43 2859502	74550	02/10/2022	130,16	RAT2J98	E 43 1039556	74630	02/10/2022	195,23
RAT3B58	F 43 2949369	60503	03/10/2022	293,47	RAT3I79	E 43 1039301	74550	02/10/2022	130,16
RAT4A78	F 43 2948065	74550	02/10/2022	130,16	RAT4I31	F 43 2948133	74550	02/10/2022	130,16
RAT5E59	F 43 2949085	56732	02/10/2022	130,16	RAT7F52	F 43 2948842	74550	02/10/2022	130,16
RAT7H96	L 43 2859155	74630	02/10/2022	195,23	RAT7H96	L 43 2859152	74550	02/10/2022	130,16
RAT7H96	L 43 2859153	74630	02/10/2022	195,23	RAT7H96	L 43 2859136	74550	02/10/2022	130,16
RAT7H96	L 43 2858900	74550	02/10/2022	130,16	RAT8C90	F 43 2949654	60503	03/10/2022	293,47
RAT9B07	L 43 2858463	74550	02/10/2022	130,16	RAT9G40	F 43 2948439	74550	02/10/2022	130,16
RAU2D69	F 43 2947834	74550	02/10/2022	130,16	RAU2E81	L 43 2859013	74550	02/10/2022	130,16
RAU2F03	F 43 2948418	74550	02/10/2022	130,16	RAU2F96	F 43 2948597	74550	02/10/2022	130,16
RAU2J43	L 43 2858562	74550	02/10/2022	130,16	RAU3B70	F 43 2948355	74630	02/10/2022	195,23
RAU3J14	F 43 2947774	74550	02/10/2022	130,16	RAU4H86	L 43 2860568	74550	03/10/2022	130,16
RAU5D48	L 43 2860505	74550	03/10/2022	130,16	RAU5H57	L 43 2858648	74550	02/10/2022	130,16
RAU6G42	F 43 2947488	60503	01/10/2022	293,47	RAU7H10	F 43 2947644	74550	02/10/2022	130,16
RAU7H40	F 43 2948813	74550	02/10/2022	130,16	RAU7H61	F 43 2948569	74550	02/10/2022	130,16
RAU8D41	L 43 2858680	74550	02/10/2022	130,16	RAU8J32	F 43 2949169	74550	02/10/2022	130,16
RAU9I49	L 43 2858970	74550	02/10/2022	130,16	RAU9I87	F 43 2947925	74550	02/10/2022	130,16
RAV0F96	F 43 2948415	74550	02/10/2022	130,16	RAV1I68	F 43 2948097	60503	02/10/2022	293,47
RAV2C03	L 43 2858567	74550	02/10/2022	130,16	RAV3H26	L 43 2860623	74550	03/10/2022	130,16
RAV4B14	F 43 2948139	60503	02/10/2022	293,47	RAV4E37	F 43 2947491	60503	01/10/2022	293,47
RAV4H03	F 43 2948530	60412	02/10/2022	195,23	RAV4H03	L 43 2859532	74550	02/10/2022	130,16
RAV5D88	L 43 2858489	74550	02/10/2022	130,16	RAV6B36	F 43 2949757	60503	03/10/2022	293,47
RAV6H62	L 43 2858839	74550	02/10/2022	130,16	RAV6H62	L 43 2858912	74550	02/10/2022	130,16
RAV7I19	F 43 2948416	74550	02/10/2022	130,16	RAV8H64	L 43 2860447	74550	03/10/2022	130,16
RAV9D41	L 43 2858918	74630	02/10/2022	195,23	RAW0C74	F 43 2947868	60503	02/10/2022	293,47

RAW1G64	F 43 2948603	74550	02/10/2022	130,16	RAW3D29	F 43 2948324	74550	02/10/2022	130,16
RAW4G14	L 43 2859712	74550	02/10/2022	130,16	RAW4G45	L 43 2858686	74550	02/10/2022	130,16
RAW5F69	F 43 2947767	74550	02/10/2022	130,16	RAW5I70	F 43 2949597	56732	03/10/2022	130,16
RAW7D34	F 43 2948690	74550	02/10/2022	130,16	RAW7D34	L 43 2859666	74550	02/10/2022	130,16
RAW7E09	L 43 2858787	74550	02/10/2022	130,16	RAW7F94	F 43 2948454	74550	02/10/2022	130,16
RAW8H93	E 43 1039451	74550	02/10/2022	130,16	RAW8J71	L 43 2860590	74630	03/10/2022	195,23
RAW9D21	L 43 2860480	74630	03/10/2022	195,23	RAX0B90	F 43 2948396	74550	02/10/2022	130,16
RAX0D46	F 43 2948611	74550	02/10/2022	130,16	RAX1C19	L 43 2859037	74550	02/10/2022	130,16
RAX1G25	L 43 2859616	74550	02/10/2022	130,16	RAX2C48	F 43 2948560	60503	02/10/2022	293,47
RAX2H06	L 43 2859670	74550	02/10/2022	130,16	RAX2H41	L 43 2858757	74550	02/10/2022	130,16
RAX3A99	F 43 2948118	74550	02/10/2022	130,16	RAX3C61	L 43 2860450	74550	03/10/2022	130,16
RAX3F31	F 43 2949037	74550	02/10/2022	130,16	RAX4B25	F 43 2948082	74550	02/10/2022	130,16
RAX4C00	F 43 2948156	74550	02/10/2022	130,16	RAX5G44	L 43 2859198	74550	02/10/2022	130,16
RAX5G88	F 43 2948436	74550	02/10/2022	130,16	RAX6C63	L 43 2860574	74550	03/10/2022	130,16
RAX6C82	F 43 2949388	74550	03/10/2022	130,16	RAX6C87	L 43 2858871	74550	02/10/2022	130,16
RAX6E82	F 43 2948187	74630	02/10/2022	195,23	RAX7G89	F 43 2948521	74550	02/10/2022	130,16
RAX8B26	F 43 2949116	60503	02/10/2022	293,47	RAX8F10	F 43 2947897	74550	02/10/2022	130,16
RAX8J55	E 43 1039157	74550	02/10/2022	130,16	RAX9B23	F 43 2948135	74550	02/10/2022	130,16
RAX9F93	F 43 2948440	74550	02/10/2022	130,16	RAY0A89	L 43 2859794	74550	02/10/2022	130,16
RAY0E00	F 43 2948334	74550	02/10/2022	130,16	RAY0E18	F 43 2949522	74550	03/10/2022	130,16
RAY0I76	F 43 2947753	74630	02/10/2022	195,23	RAY1F90	L 43 2860490	74550	03/10/2022	130,16
RAY1I11	F 43 2948074	60503	02/10/2022	293,47	RAY3E27	L 43 2860487	74630	03/10/2022	195,23
RAY3G03	F 43 2948002	60412	02/10/2022	195,23	RAY4A28	L 43 2859118	74550	02/10/2022	130,16
RAY5E63	F 43 2949068	60503	02/10/2022	293,47	RAY5H37	F 43 2948699	60503	02/10/2022	293,47
RAY6B68	F 43 2948184	74550	02/10/2022	130,16	RAY6D80	L 43 2858760	74550	02/10/2022	130,16
RAY7H53	F 43 2949316	74550	03/10/2022	130,16	RAY9A70	F 43 2948223	74630	02/10/2022	195,23
RAY9A70	F 43 2948224	74550	02/10/2022	130,16	RAZ0E56	F 43 2948647	74550	02/10/2022	130,16
RAZ0E56	F 43 2948648	74550	02/10/2022	130,16	RAZ0J49	F 43 2949179	74550	02/10/2022	130,16
RAZ1B83	F 43 2949298	74550	03/10/2022	130,16	RAZ2F25	L 43 2860748	74550	03/10/2022	130,16
RAZ4D31	F 43 2948778	74550	02/10/2022	130,16	RAZ5E30	F 43 2947759	74550	02/10/2022	130,16
RAZ5J55	L 43 2860405	74550	03/10/2022	130,16	RAZ6A06	L 43 2859202	74550	02/10/2022	130,16
RAZ6D80	F 43 2948229	60412	02/10/2022	195,23	RAZ7A35	F 43 2947891	74550	02/10/2022	130,16
RAZ7J18	L 43 2860221	74550	03/10/2022	130,16	RAZ8C91	L 43 2859618	74630	02/10/2022	195,23
RAZ8H90	L 43 2858391	74550	02/10/2022	130,16	RAZ8J15	L 43 2860603	74550	03/10/2022	130,16
RAZ9A57	F 43 2948784	60503	02/10/2022	293,47	RAZ9C89	F 43 2948049	74550	02/10/2022	130,16
RBN8F74	F 43 2948475	74550	02/10/2022	130,16	RED0A72	F 43 2948392	74550	02/10/2022	130,16
RFC1E89	L 43 2860670	74550	03/10/2022	130,16	RFC8E80	F 43 2948762	74550	02/10/2022	130,16
RFF5A58	F 43 2947732	74630	02/10/2022	195,23	RFM3A27	F 43 2949719	60503	03/10/2022	293,47
RFN3A32	F 43 2948687	74550	02/10/2022	130,16	RFN3A52	F 43 2949023	60503	02/10/2022	293,47
RFS0E85	F 43 2949524	60503	03/10/2022	293,47	RFS8E60	E 43 1039295	74550	02/10/2022	130,16
RFY1C63	F 43 2948100	74550	02/10/2022	130,16	RFY1E42	F 43 2948978	60503	02/10/2022	293,47
RFZ7H34	F 43 2947492	74630	01/10/2022	195,23	RFZ9I81	L 43 2860664	74550	03/10/2022	130,16
RKY0I12	F 43 2948556	74550	02/10/2022	130,16	RME2A49	L 43 2860132	74550	03/10/2022	130,16
RMZ5A05	F 43 2948122	74550	02/10/2022	130,16	RMZ5A05	F 43 2949688	74550	03/10/2022	130,16
RNF1H03	F 43 2949272	74550	03/10/2022	130,16	RNL2A13	F 43 2948774	74550	02/10/2022	130,16
RNY7E39	L 43 2859125	74550	02/10/2022	130,16	RNZ5B27	F 43 2949247	74550	03/10/2022	130,16
RNZ7A36	L 43 2859066	74550	02/10/2022	130,16	RR11B04	E 43 1039983	74550	03/10/2022	130,16
RR11E75	L 43 2858975	74550	02/10/2022	130,16	RR12B32	L 43 2858934	74550	02/10/2022	130,16
RR12B32	L 43 2859113	74550	02/10/2022	130,16	RR12F21	E 43 1039083	74550	02/10/2022	130,16
RR12F69	F 43 2948581	74630	02/10/2022	195,23	RR13B49	F 43 2947485	74550	01/10/2022	130,16
RR13G40	L 43 2859147	74550	02/10/2022	130,16	RR14D99	E 43 1039367	74550	02/10/2022	130,16
RR14E20	F 43 2949778	74550	03/10/2022	130,16	RR14H89	L 43 2860780	74550	03/10/2022	130,16
RR15G65	F 43 2948573	74550	02/10/2022	130,16	RR15H08	L 43 2860183	74550	03/10/2022	130,16
RR16G89	F 43 2948306	74550	02/10/2022	130,16	RR16G91	F 43 2949534	60412	03/10/2022	195,23
RR17F31	F 43 2949200	74550	02/10/2022	130,16	RR18E86	L 43 2859672	74630	02/10/2022	195,23
RR19B05	F 43 2948328	74550	02/10/2022	130,16	RR19D97	L 43 2860282	74630	03/10/2022	195,23
RR19E66	E 43 1039448	74630	02/10/2022	195,23	RR19G20	F 43 2948543	74550	02/10/2022	130,16
RR19G60	L 43 2860573	74550	03/10/2022	130,16	RR19H80	F 43 2948121	74550	02/10/2022	130,16
RRJ0B17	F 43 2948185	74550	02/10/2022	130,16	RRJ1B13	L 43 2858967	74550	02/10/2022	130,16
RRJ3G34	F 43 2948486	60503	02/10/2022	293,47	RRJ4C73	F 43 2947908	74550	02/10/2022	130,16
RRJ5A32	L 43 2859236	74550	02/10/2022	130,16	RRJ5H33	E 43 1039570	74550	02/10/2022	130,16
RRJ5J80	F 43 2947461	60412	01/10/2022	195,23	RRJ6A78	L 43 2859001	74550	02/10/2022	130,16
RRJ6C58	L 43 2860540	74550	03/10/2022	130,16	RRJ6E82	F 43 2949704	60503	03/10/2022	293,47
RRJ6F89	F 43 2948287	74550	02/10/2022	130,16	RRJ6F89	F 43 2949083	74630	02/10/2022	195,23
RRJ7F28	F 43 2948968	74550	02/10/2022	130,16	RRJ7F28	E 43 1039189	74550	02/10/2022	130,16
RRJ8J70	L 43 2858600	74550	02/10/2022	130,16	RRJ9A68	F 43 2949495	74550	03/10/2022	130,16
RRJ9C56	L 43 2859316	74550	02/10/2022	130,16	RRJ9G98	F 43 2948207	74550	02/10/2022	130,16
RRL1I62	L 43 2860506	74710	03/10/2022	880,41	RRL2E89	F 43 2949038	60503	02/10/2022	293,47
RRL3D11	L 43 2860525	74550	03/10/2022	130,16	RRL3E77	L 43 2860575	74550	03/10/2022	130,16
RRL4B43	L 43 2860811	74550	03/10/2022	130,16	RRL4C40	F 43 2949516	74550	03/10/2022	130,16

RRL5D96	L 43 2860711	74630	03/10/2022	195,23	RRL5I81	F 43 2948091	74550	02/10/2022	130,16
RRL6A74	F 43 2947922	60503	02/10/2022	293,47	RRL6A76	F 43 2949478	60503	03/10/2022	293,47
RRL6C98	F 43 2949782	74630	03/10/2022	195,23	RRL7G89	F 43 2948196	74630	02/10/2022	195,23
RRL7J08	F 43 2949574	60412	03/10/2022	195,23	RRL8G88	F 43 2948270	74630	02/10/2022	195,23
RRL8H47	F 43 2949575	74550	03/10/2022	130,16	RRL9A58	F 43 2948865	74550	02/10/2022	130,16
RRM0B70	F 43 2949404	74550	03/10/2022	130,16	RRM0E72	F 43 2948862	74550	02/10/2022	130,16
RRM1A20	L 43 2859772	74630	02/10/2022	195,23	RRM1E75	L 43 2860669	74630	03/10/2022	195,23
RRM1G10	L 43 2859396	74630	02/10/2022	195,23	RRM2C02	L 43 2860182	74550	03/10/2022	130,16
RRM2I59	L 43 2859759	74550	02/10/2022	130,16	RRM3A72	F 43 2948179	74550	02/10/2022	130,16
RRM3E07	F 43 2948014	74550	02/10/2022	130,16	RRM5F89	F 43 2947804	74550	02/10/2022	130,16
RRM6B50	F 43 2948278	74630	02/10/2022	195,23	RRM6G82	L 43 2858594	74550	02/10/2022	130,16
RRM6H12	L 43 2858960	74550	02/10/2022	130,16	RRM6H62	F 43 2949363	60503	03/10/2022	293,47
RRM6J92	L 43 2858893	74550	02/10/2022	130,16	RRM7G82	L 43 2858781	74550	02/10/2022	130,16
RRM7I67	L 43 2860596	74550	03/10/2022	130,16	RRM8B99	E 43 1039305	74550	02/10/2022	130,16
RRM9B07	L 43 2859188	74550	02/10/2022	130,16	RRM9B08	F 43 2948360	74550	02/10/2022	130,16
RRM9G47	F 43 2948289	74550	02/10/2022	130,16	RRM9H43	E 43 1039582	74550	02/10/2022	130,16
RRN0G55	E 43 1039186	74550	02/10/2022	130,16	RRN0J78	F 43 2949278	74550	03/10/2022	130,16
RRN1E67	E 43 1039445	74550	02/10/2022	130,16	RRN1F00	F 43 2948359	60503	02/10/2022	293,47
RRN2F33	L 43 2858737	74550	02/10/2022	130,16	RRN3D17	F 43 2948222	56732	02/10/2022	130,16
RRN3H85	L 43 2860668	74550	03/10/2022	130,16	RRN4G30	F 43 2948412	74550	02/10/2022	130,16
RRN4I02	L 43 2859040	74550	02/10/2022	130,16	RRN5A73	F 43 2947913	74550	02/10/2022	130,16
RRN6G95	F 43 2948583	74550	02/10/2022	130,16	RRN6J58	F 43 2948013	74630	02/10/2022	195,23
RRN8E83	L 43 2859114	74550	02/10/2022	130,16	RRN8J65	F 43 2949312	74550	03/10/2022	130,16
RRN8J65	F 43 2949300	74550	03/10/2022	130,16	RRN9J26	E 43 1039348	74550	02/10/2022	130,16
RRN9J87	L 43 2859534	74550	02/10/2022	130,16	RRO0H97	F 43 2949205	74550	02/10/2022	130,16
RRO0J36	L 43 2860524	74550	03/10/2022	130,16	RRO1D64	F 43 2947776	74550	02/10/2022	130,16
RRO1F28	F 43 2948450	60503	02/10/2022	293,47	RRO1I05	L 43 2858806	74630	02/10/2022	195,23
RRO2F04	L 43 2859217	74550	02/10/2022	130,16	RRO3I44	L 43 2858963	74550	02/10/2022	130,16
RRO3I56	F 43 2948370	74630	02/10/2022	195,23	RRO4A74	L 43 2859140	74550	02/10/2022	130,16
RRO4J80	F 43 2947453	74550	01/10/2022	130,16	RRO7E28	F 43 2949546	60503	03/10/2022	293,47
RRO7H25	L 43 2858536	74550	02/10/2022	130,16	RRO9A34	L 43 2860276	74630	03/10/2022	195,23
RRP0A28	F 43 2947850	60503	02/10/2022	293,47	RRP0A28	F 43 2947803	74630	02/10/2022	195,23
RRP0E87	F 43 2948348	74550	02/10/2022	130,16	RRP0G68	F 43 2947907	74550	02/10/2022	130,16
RRP1A05	L 43 2860151	74550	03/10/2022	130,16	RRP2G17	F 43 2947694	74630	02/10/2022	195,23
RRP2G17	F 43 2947695	74630	02/10/2022	195,23	RRP3A76	F 43 2949528	74550	03/10/2022	130,16
RRP3B15	F 43 2947746	74550	02/10/2022	130,16	RRP3C20	F 43 2947909	74550	02/10/2022	130,16
RRP3J40	F 43 2949742	74550	03/10/2022	130,16	RRP7H40	F 43 2949047	60503	02/10/2022	293,47
RRP8G50	F 43 2949188	74630	02/10/2022	195,23	RRQ0E50	F 43 2948549	74550	02/10/2022	130,16
RRQ0J48	F 43 2948402	74550	02/10/2022	130,16	RRQ1I98	F 43 2949695	60503	03/10/2022	293,47
RRQ6E39	L 43 2859222	74550	02/10/2022	130,16	RRR0A08	F 43 2948726	74550	02/10/2022	130,16
RRR4C68	L 43 2859119	74550	02/10/2022	130,16	RRR5H79	F 43 2947669	74550	02/10/2022	130,16
RRR5H79	F 43 2947670	74550	02/10/2022	130,16	RYA2D25	L 43 2859047	74550	02/10/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230103_00026869_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 06/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
QBI2529	B B1 1008130	55414	05/10/2022	195,23					

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230103_00026884_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 06/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
ABL2D34	F 43 2949804	74550	03/10/2022	130,16	ABP5657	E 43 1040720	74550	05/10/2022	130,16
AEC9D05	F 43 2951847	60412	05/10/2022	195,23	AHN4A08	F 43 2955071	60412	08/10/2022	195,23
AIX0721	F 43 2956043	60503	08/10/2022	293,47	AJT9B87	L 43 2862361	74550	04/10/2022	130,16
AJV8293	F 43 2956946	74550	09/10/2022	130,16	AKE6968	F 43 2951670	74550	05/10/2022	130,16
AKL7940	F 43 2955319	60503	08/10/2022	293,47	AKO1613	F 43 2956947	74550	09/10/2022	130,16
AKQ4H94	F 43 2955009	74550	07/10/2022	130,16	AKQ4H94	F 43 2955016	74550	07/10/2022	130,16
ALI7079	L 43 2868239	74550	08/10/2022	130,16	ALS7380	L 43 2867259	74550	08/10/2022	130,16
ALU9467	F 43 2952226	74550	05/10/2022	130,16	AMW5627	L 43 2868946	74550	09/10/2022	130,16
ANH9J22	F 43 2951946	74550	05/10/2022	130,16	ANT5F29	F 43 2955155	74550	08/10/2022	130,16
AOQ1244	E 43 1041564	74630	07/10/2022	195,23	AOQ1932	F 43 2952335	60503	05/10/2022	293,47
AOR8457	L 43 2863008	74550	05/10/2022	130,16	APY9151	F 43 2949989	60503	03/10/2022	293,47
APZ2G37	L 43 2866445	74550	07/10/2022	130,16	ATG2A72	F 43 2955344	60503	08/10/2022	293,47
ATU9049	F 43 2953928	60503	07/10/2022	293,47	AUQ9F22	L 43 2864368	74550	06/10/2022	130,16
AWL1342	F 43 2957155	74550	09/10/2022	130,16	AWN1167	L 43 2863533	74550	05/10/2022	130,16
AXF3466	L 43 2863294	74550	05/10/2022	130,16	AYB0393	L 43 2869234	74550	09/10/2022	130,16
AYC7368	L 43 2869379	74630	09/10/2022	195,23	AYF2339	F 43 2952109	60412	05/10/2022	195,23
AYW0470	L 43 2863427	74550	05/10/2022	130,16	AZB9G34	F 43 2950263	74550	03/10/2022	130,16
AZH2C54	F 43 2957075	74550	09/10/2022	130,16	AZH2E26	F 43 2955325	74550	08/10/2022	130,16
AZK4H92	F 43 2955317	74550	08/10/2022	130,16	BBU3F76	L 43 2861025	74550	03/10/2022	130,16
BBZ1194	E 43 1040465	74550	05/10/2022	130,16	BCC3842	F 43 2955134	74550	08/10/2022	130,16
BCC3D97	L 43 2869376	74550	09/10/2022	130,16	BCG5538	F 43 2952265	60503	05/10/2022	293,47
BCL8A38	F 43 2956365	56732	08/10/2022	130,16	BCX6C31	F 43 2950205	60503	03/10/2022	293,47
BCX6C31	F 43 2954107	60503	07/10/2022	293,47	BDS9B94	F 43 2951506	74550	04/10/2022	130,16
BDZ8G40	L 43 2865280	74550	06/10/2022	130,16	BDZ8G40	E 43 1041459	74550	07/10/2022	130,16
BEV1123	F 43 2950376	74550	04/10/2022	130,16	BEZ2A90	F 43 2957507	74630	09/10/2022	195,23
BKS9F97	L 43 2866815	74550	07/10/2022	130,16	BLG6H87	L 43 2864382	74550	06/10/2022	130,16
BNK3A97	F 43 2949975	74550	03/10/2022	130,16	BQG8071	E 43 1039742	74550	03/10/2022	130,16
BWB5118	F 43 2949852	60503	03/10/2022	293,47	BWJ5F70	L 43 2865319	74550	06/10/2022	130,16
BZK2I28	F 43 2954478	60503	07/10/2022	293,47	CDR5D66	F 43 2954240	60503	07/10/2022	293,47
CJT8688	L 43 2864465	74550	06/10/2022	130,16	CSX2J13	L 43 2867463	74550	08/10/2022	130,16
CTM8A93	L 43 2869098	74550	09/10/2022	130,16	CTX8242	F 43 2955035	74550	07/10/2022	130,16
DCY0J49	F 43 2955177	74550	08/10/2022	130,16	DEN0B48	F 43 2949926	74550	03/10/2022	130,16
DEN0B48	F 43 2950793	60503	04/10/2022	293,47	DFW5363	F 43 2951187	60503	04/10/2022	293,47
DGY8E44	F 43 2957541	74550	09/10/2022	130,16	DIA6A24	F 43 2956981	74550	09/10/2022	130,16
DJM0B13	F 43 2952014	60412	05/10/2022	195,23	DJO8538	F 43 2956652	74550	08/10/2022	130,16
DKO7298	F 43 2956983	74550	09/10/2022	130,16	DLS0628	F 43 2956049	60503	08/10/2022	293,47
DMA8654	L 43 2862049	74550	04/10/2022	130,16	DON0838	F 43 2950406	74630	04/10/2022	195,23
DRM2848	F 43 2950290	74550	03/10/2022	130,16	DVC9852	F 43 2953974	60503	07/10/2022	293,47
DVL0H32	F 43 2954089	74550	07/10/2022	130,16	DXF7870	L 43 2868064	74550	08/10/2022	130,16
EBJ2150	L 43 2862140	74710	04/10/2022	880,41	EBX7J52	F 43 2955842	74550	08/10/2022	130,16
EBX7J52	F 43 2955843	60503	08/10/2022	293,47	EBX7J52	F 43 2955844	74550	08/10/2022	130,16
ECT5866	L 43 2867497	74550	08/10/2022	130,16	EDN6F96	L 43 2863205	74550	05/10/2022	130,16
EEN4547	F 43 2957604	74550	09/10/2022	130,16	EFK3G88	F 43 2955497	74550	08/10/2022	130,16
EJE0926	L 43 2865398	74550	06/10/2022	130,16	EMT2E48	F 43 2956075	60503	08/10/2022	293,47
EPA0F90	F 43 2950952	60503	04/10/2022	293,47	EPA0F90	F 43 2957076	74550	09/10/2022	130,16
EPC3343	L 43 2864851	74550	06/10/2022	130,16	ERX2451	F 43 2957231	74550	09/10/2022	130,16

EUQ1A16	F 43 2950072	60503	03/10/2022	293,47	EVD5418	F 43 2952262	74550	05/10/2022	130,16
EWL2164	L 43 2869111	74550	09/10/2022	130,16	EWV0A85	F 43 2951614	74550	05/10/2022	130,16
EYW5945	F 43 2950367	74550	04/10/2022	130,16	EYW5945	F 43 2956159	74550	08/10/2022	130,16
EZD0H58	L 43 2865839	74550	07/10/2022	130,16	EZP8H21	F 43 2952026	74550	05/10/2022	130,16
FBN5529	F 43 2950796	60503	04/10/2022	293,47	FBZ5E02	L 43 2863249	74550	05/10/2022	130,16
FCM4G85	L 43 2864455	74550	06/10/2022	130,16	FCP0981	E 43 1042116	74550	08/10/2022	130,16
FDU8I22	F 43 2954575	74550	07/10/2022	130,16	FGH3605	F 43 2952267	74550	05/10/2022	130,16
FHN8B51	F 43 2951225	60503	04/10/2022	293,47	FHN8B51	F 43 2950041	60503	03/10/2022	293,47
FHN8B51	F 43 2952768	74550	06/10/2022	130,16	FHN8B51	F 43 2954099	60503	07/10/2022	293,47
FIG3C61	L 43 2868771	74630	09/10/2022	195,23	FIR4I79	F 43 2957540	74550	09/10/2022	130,16
FIX4E27	F 43 2956798	74550	08/10/2022	130,16	FKK6403	F 43 2949866	74550	03/10/2022	130,16
FLG8E31	F 43 2956423	74550	08/10/2022	130,16	FNC5100	F 43 2955219	74550	08/10/2022	130,16
FOS8A40	F 43 2956358	74550	08/10/2022	130,16	FPE3G51	F 43 2953652	74550	06/10/2022	130,16
FPF8E43	L 43 2868781	74550	09/10/2022	130,16	FPI8J18	F 43 2953833	74550	07/10/2022	130,16
FPI8J18	E 43 1041272	74550	07/10/2022	130,16	FQD4B22	F 43 2954298	74550	07/10/2022	130,16
FQJ7D01	F 43 2955192	74630	08/10/2022	195,23	FQX5957	F 43 2955492	60503	08/10/2022	293,47
FRF8A01	L 43 2862709	74550	04/10/2022	130,16	FSB1B23	L 43 2868799	74550	09/10/2022	130,16
FTL4I51	F 43 2955649	60412	08/10/2022	195,23	FUH3I69	L 43 2862639	74550	04/10/2022	130,16
FUL3E67	F 43 2955872	60503	08/10/2022	293,47	FVC3J79	F 43 2950012	60503	03/10/2022	293,47
FVC3J79	F 43 2953570	60503	06/10/2022	293,47	FWE0C99	L 43 2863256	74550	05/10/2022	130,16
FXO1D08	F 43 2954263	74550	07/10/2022	130,16	FXR3F23	L 43 2869304	74550	09/10/2022	130,16
FXR3F23	L 43 2869265	74550	09/10/2022	130,16	FZM2G52	F 43 2950584	74550	04/10/2022	130,16
FZO5C52	L 43 2863313	74550	05/10/2022	130,16	FZO5C52	F 43 2956468	60503	08/10/2022	293,47
FZV6H60	F 43 2957603	74550	09/10/2022	130,16	GAS9486	F 43 2950789	74550	04/10/2022	130,16
GAW6J52	F 43 2952781	74550	06/10/2022	130,16	GBL6H31	L 43 2868142	74550	08/10/2022	130,16
GBR3C05	L 43 2866323	74550	07/10/2022	130,16	GBY5G04	L 43 2863310	74550	05/10/2022	130,16
GCK9082	L 43 2867676	74550	08/10/2022	130,16	GFE9J04	F 43 2957304	74550	09/10/2022	130,16
GFL7803	L 43 2866160	74550	07/10/2022	130,16	GGF6G57	F 43 2955840	60503	08/10/2022	293,47
GS0F63	L 43 2863869	74550	05/10/2022	130,16	GS0F63	L 43 2865669	74550	07/10/2022	130,16
GHN1G08	F 43 2949941	60503	03/10/2022	293,47	GJA9A76	F 43 2954230	60503	07/10/2022	293,47
GJE6910	E 43 1040580	74550	05/10/2022	130,16	GJR5870	L 43 2860882	74630	03/10/2022	195,23
GJX4I90	L 43 2865799	74550	07/10/2022	130,16	GKC7C35	E 43 1040944	74550	06/10/2022	130,16
GKD4F75	L 43 2865724	74550	07/10/2022	130,16	GOO8478	F 43 2957318	60503	09/10/2022	293,47
GVE2364	E 43 1041307	74550	07/10/2022	130,16	GVE2364	L 43 2868927	74550	09/10/2022	130,16
GVE2364	F 43 2957024	74550	09/10/2022	130,16	GVZ2125	L 43 2865877	74550	07/10/2022	130,16
GXO0668	L 43 2860954	74550	03/10/2022	130,16	HCU6E30	F 43 2957276	74550	09/10/2022	130,16
HFX4549	F 43 2950243	74550	03/10/2022	130,16	HFX4549	E 43 1041997	74550	08/10/2022	130,16
HGO7319	F 43 2956261	74550	08/10/2022	130,16	HGR5D93	F 43 2952557	60503	05/10/2022	293,47
HGS1F24	L 43 2861055	74550	03/10/2022	130,16	HHF4510	F 43 2956235	74550	08/10/2022	130,16
HHQ2205	L 43 2862112	74550	04/10/2022	130,16	HHR3J08	F 43 2950233	74550	03/10/2022	130,16
HIU7534	F 43 2954458	60503	07/10/2022	293,47	HIU7534	F 43 2954195	60503	07/10/2022	293,47
HMA8228	F 43 2957526	74630	09/10/2022	195,23	HMO7737	F 43 2956367	60503	08/10/2022	293,47
HMO7737	F 43 2956266	74550	08/10/2022	130,16	HOJ5313	F 43 2957185	74550	09/10/2022	130,16
HOJ5313	F 43 2957186	74550	09/10/2022	130,16	HPE2476	L 43 2867854	74550	08/10/2022	130,16
HQF3I85	F 43 2954901	74550	07/10/2022	130,16	HR18701	L 43 2869113	74550	09/10/2022	130,16
HRY9584	L 43 2862279	74630	04/10/2022	195,23	HSA4026	F 43 2954992	74550	07/10/2022	130,16
HSC1633	F 43 2955770	60503	08/10/2022	293,47	HSF7800	L 43 2866253	74550	07/10/2022	130,16
HTQ3693	F 43 2951063	60503	04/10/2022	293,47	HTQ7C38	F 43 2954500	60503	07/10/2022	293,47
IDI5301	F 43 2950091	74630	03/10/2022	195,23	IRQ4461	F 43 2957355	60503	09/10/2022	293,47
ITT9969	F 43 2950914	74550	04/10/2022	130,16	IXU3152	F 43 2954917	74550	07/10/2022	130,16
IZX4A38	F 43 2954544	60503	07/10/2022	293,47	JAO5G79	F 43 2956573	74630	08/10/2022	195,23
JEE2957	E 43 1039915	74550	03/10/2022	130,16	JFH3620	F 43 2954339	60503	07/10/2022	293,47
JFU5802	L 43 2868005	74550	08/10/2022	130,16	JFX8714	F 43 2956492	74630	08/10/2022	195,23
JGC3D31	F 43 2956732	60503	08/10/2022	293,47	JK11589	F 43 2956962	74550	09/10/2022	130,16
JKF3328	F 43 2956706	60503	08/10/2022	293,47	JKH6964	E 43 1041143	74550	06/10/2022	130,16
JKM7380	E 43 1041310	74550	07/10/2022	130,16	JQQ6943	L 43 2862128	74630	04/10/2022	195,23
JVQ0059	L 43 2866344	74550	07/10/2022	130,16	JYC4A85	F 43 2954056	60503	07/10/2022	293,47
JYD9902	F 43 2951173	60503	04/10/2022	293,47	JYE0816	F 43 2951005	60503	04/10/2022	293,47
JYG1648	L 43 2867374	74550	08/10/2022	130,16	JYG3H37	F 43 2953891	74550	07/10/2022	130,16
JYG5708	L 43 2867240	74630	08/10/2022	195,23	JYG6897	L 43 2864677	74550	06/10/2022	130,16
JYH1906	L 43 2868486	74630	08/10/2022	195,23	JYH1955	L 43 2865988	74550	07/10/2022	130,16
JYI1732	F 43 2952070	60503	05/10/2022	293,47	JYK7G66	F 43 2950137	74550	03/10/2022	130,16
JYK9568	L 43 2867109	74630	08/10/2022	195,23	JYK9568	E 43 1041767	74550	07/10/2022	130,16
JYK9568	E 43 1042206	74550	08/10/2022	130,16	JYO1730	L 43 2863486	74550	05/10/2022	130,16
JYP2760	F 43 2954275	60503	07/10/2022	293,47	JYU0090	F 43 2950823	60503	04/10/2022	293,47
JYU0090	F 43 2950097	60503	03/10/2022	293,47	JYU4597	L 43 2864825	74550	06/10/2022	130,16
JYU7127	E 43 1041264	74550	07/10/2022	130,16	JYZ0963	F 43 2957341	74550	09/10/2022	130,16
JYZ0E74	F 43 2954797	60412	07/10/2022	195,23	JYZ2235	F 43 2952130	74550	05/10/2022	130,16
JYZ2235	L 43 2867507	74550	08/10/2022	130,16	JYZ2235	F 43 2955519	74550	08/10/2022	130,16
JYZ2694	L 43 2864209	74550	06/10/2022	130,16	JZA2186	F 43 2957504	74550	09/10/2022	130,16

JZA4436	L 43 2869245	74550	09/10/2022	130,16	JZA5073	F 43 2951062	60503	04/10/2022	293,47
JZB4304	F 43 2949938	60503	03/10/2022	293,47	JZC4256	L 43 2869359	74550	09/10/2022	130,16
JZC7614	F 43 2950055	60503	03/10/2022	293,47	JZD1284	E 43 1041023	74550	06/10/2022	130,16
JZD4845	F 43 2957301	60503	09/10/2022	293,47	JZD9641	L 43 2863349	74630	05/10/2022	195,23
JZD9641	L 43 2865946	74630	07/10/2022	195,23	JZE4774	L 43 2866134	74550	07/10/2022	130,16
JZE4774	L 43 2868971	74550	09/10/2022	130,16	JZE5104	F 43 2954436	56732	07/10/2022	130,16
JZE8860	L 43 2865047	74550	06/10/2022	130,16	JZF4685	E 43 1039916	74550	03/10/2022	130,16
JZF4685	E 43 1040328	74550	04/10/2022	130,16	JZF8972	L 43 2866832	74550	07/10/2022	130,16
JZG1362	L 43 2868960	74550	09/10/2022	130,16	JZG1489	E 43 1041052	74630	06/10/2022	195,23
JZG5145	L 43 2865078	74550	06/10/2022	130,16	JZG6I02	F 43 2953766	60503	06/10/2022	293,47
JZG6I02	F 43 2957539	74550	09/10/2022	130,16	JZH0334	L 43 2867960	74550	08/10/2022	130,16
JZH2956	F 43 2952396	74550	05/10/2022	130,16	JZH3089	F 43 2955488	74550	08/10/2022	130,16
JZH7534	L 43 2861737	74550	04/10/2022	130,16	JZH8G76	E 43 1039923	74550	03/10/2022	130,16
JZJ0181	L 43 2868300	74550	08/10/2022	130,16	JZJ3815	F 43 2951697	74550	05/10/2022	130,16
JZJ3A75	F 43 2953767	60503	06/10/2022	293,47	JZJ4053	L 43 2867254	74550	08/10/2022	130,16
JZJ7557	F 43 2955719	60503	08/10/2022	293,47	JZK1897	E 43 1040729	74550	05/10/2022	130,16
JZK1897	F 43 2953970	60503	07/10/2022	293,47	JZK7772	L 43 2864351	74630	06/10/2022	195,23
JZL2644	L 43 2869473	74550	09/10/2022	130,16	JZL2644	L 43 2869476	74550	09/10/2022	130,16
JZL3148	F 43 2952761	74550	06/10/2022	130,16	JZL3148	E 43 1042933	74550	09/10/2022	130,16
JZL3148	L 43 2869064	74550	09/10/2022	130,16	JZL7I44	L 43 2868187	74550	08/10/2022	130,16
JZL7I44	L 43 2869288	74630	09/10/2022	195,23	JZL8217	E 43 1040799	74550	06/10/2022	130,16
JZM7176	F 43 2950495	60503	04/10/2022	293,47	JZN4299	L 43 2861397	74550	03/10/2022	130,16
JZN9089	L 43 2861640	74550	04/10/2022	130,16	JZO8054	E 43 1040938	74550	06/10/2022	130,16
JZP1691	L 43 2865089	74630	06/10/2022	195,23	JZP1I15	L 43 2867920	74550	08/10/2022	130,16
JZQ1546	L 43 2862490	74550	04/10/2022	130,16	JZQ1546	L 43 2864620	74550	06/10/2022	130,16
JZQ1546	L 43 2863301	74550	05/10/2022	130,16	JZQ1546	L 43 2866326	74630	07/10/2022	195,23
JZQ1546	L 43 2865924	74550	07/10/2022	130,16	JZQ7050	F 43 2950936	74550	04/10/2022	130,16
JZR5030	F 43 2953887	60503	07/10/2022	293,47	JZR5030	F 43 2957064	60503	09/10/2022	293,47
JZR5030	F 43 2957413	74550	09/10/2022	130,16	JZS8029	F 43 2957128	74550	09/10/2022	130,16
JZS9663	F 43 2950626	60503	04/10/2022	293,47	JZT1791	E 43 1041500	74550	07/10/2022	130,16
JZT3504	L 43 2863043	74550	05/10/2022	130,16	JZT3504	E 43 1041461	74550	07/10/2022	130,16
JZT3504	E 43 1042014	74550	08/10/2022	130,16	JZU0104	E 43 1041846	74550	08/10/2022	130,16
JZU1083	F 43 2954761	60503	07/10/2022	293,47	JZU8C25	L 43 2865230	74550	06/10/2022	130,16
JZX2961	L 43 2866782	74550	07/10/2022	130,16	JZX6507	L 43 2867441	74550	08/10/2022	130,16
JZX6507	L 43 2867731	74630	08/10/2022	195,23	JZY0438	L 43 2862944	74550	05/10/2022	130,16
JZY0438	E 43 1041531	74550	07/10/2022	130,16	JZY1083	L 43 2866325	74550	07/10/2022	130,16
JZY1899	E 43 1039297	74550	02/10/2022	130,16	JZY5575	L 43 2862435	74550	04/10/2022	130,16
JZZ0076	F 43 2951802	60503	05/10/2022	293,47	JZZ1877	L 43 2868313	74630	08/10/2022	195,23
JZZ3589	F 43 2955062	74550	08/10/2022	130,16	JZZ4260	F 43 2955687	60503	08/10/2022	293,47
JZZ6171	L 43 2862860	74550	05/10/2022	130,16	JZZ7124	L 43 2867010	74550	08/10/2022	130,16
KAA1225	F 43 2952382	60412	05/10/2022	195,23	KAA2499	E 43 1041106	74550	06/10/2022	130,16
KAA4J91	F 43 2952201	60412	05/10/2022	195,23	KAA9474	F 43 2953722	60503	06/10/2022	293,47
KAB8I51	L 43 2869308	74550	09/10/2022	130,16	KAC0A74	F 43 2955378	60503	08/10/2022	293,47
KAC1536	F 43 2951582	74550	05/10/2022	130,16	KAC4877	L 43 2863046	74550	05/10/2022	130,16
KAD1828	E 43 1041637	74630	07/10/2022	195,23	KAD1863	L 43 2866135	74550	07/10/2022	130,16
KAD6200	L 43 2866307	74550	07/10/2022	130,16	KAD6621	L 43 2865459	74550	06/10/2022	130,16
KAD7048	L 43 2867673	74550	08/10/2022	130,16	KAD8163	F 43 2951249	60503	04/10/2022	293,47
KAE1362	L 43 2863317	74550	05/10/2022	130,16	KAE1362	L 43 2863335	74550	05/10/2022	130,16
KAE6792	F 43 2955579	60503	08/10/2022	293,47	KAF0121	L 43 2862648	74630	04/10/2022	195,23
KAF0121	L 43 2863857	74550	05/10/2022	130,16	KAF3764	L 43 2860937	74550	03/10/2022	130,16
KAF3764	L 43 2864481	74550	06/10/2022	130,16	KAF5488	L 43 2861842	74550	04/10/2022	130,16
KAF6573	L 43 2861602	74550	04/10/2022	130,16	KAG2919	E 43 1039679	74550	03/10/2022	130,16
KAG2919	L 43 2865245	74550	06/10/2022	130,16	KAG2919	E 43 1041232	74550	07/10/2022	130,16
KAG2919	E 43 1041797	74550	08/10/2022	130,16	KAH1457	L 43 2869032	74710	09/10/2022	880,41
KAH3261	F 43 2953002	60503	06/10/2022	293,47	KAH8907	F 43 2949875	60503	03/10/2022	293,47
KAI4H63	L 43 2867813	74550	08/10/2022	130,16	KAI8096	E 43 1039730	74550	03/10/2022	130,16
KAI8596	L 43 2862028	74550	04/10/2022	130,16	KAJ3505	L 43 2865447	74550	06/10/2022	130,16
KAK1552	F 43 2955387	60503	08/10/2022	293,47	KAK1C43	L 43 2862097	74550	04/10/2022	130,16
KAK1C43	L 43 2863780	74550	05/10/2022	130,16	KAK2177	L 43 2868616	74550	08/10/2022	130,16
KAK3722	E 43 1042063	74550	08/10/2022	130,16	KAK8721	F 43 2955580	74550	08/10/2022	130,16
KAL2088	F 43 2956099	74550	08/10/2022	130,16	KAM1459	L 43 2863346	74550	05/10/2022	130,16
KAM3443	L 43 2863586	74550	05/10/2022	130,16	KAM4824	F 43 2957324	60503	09/10/2022	293,47
KAM5G01	L 43 2865736	74550	07/10/2022	130,16	KAM5G01	L 43 2867422	74550	08/10/2022	130,16
KAM6707	F 43 2950381	74630	04/10/2022	195,23	KAM8035	L 43 2861712	74550	04/10/2022	130,16
KAM8035	E 43 1040091	74630	04/10/2022	195,23	KAM8035	E 43 1040905	74630	06/10/2022	195,23
KAM8035	E 43 1041487	74630	07/10/2022	195,23	KAN2874	L 43 2863725	74550	05/10/2022	130,16
KAN4632	E 43 1040640	74550	05/10/2022	130,16	KAO4011	L 43 2867359	74550	08/10/2022	130,16
KAO5421	L 43 2861340	74550	03/10/2022	130,16	KAO5421	L 43 2865529	74630	07/10/2022	195,23
KAO5421	L 43 2865532	74550	07/10/2022	130,16	KAP0730	L 43 2863416	74550	05/10/2022	130,16
KAP3305	L 43 2868698	74630	08/10/2022	195,23	KAP3305	E 43 1042010	74710	08/10/2022	880,41

KAP5314	E 43 1040630	74550	05/10/2022	130,16	KAP6391	F 43 2955323	74550	08/10/2022	130,16
KAP7250	F 43 2955390	74550	08/10/2022	130,16	KAP8027	F 43 2957625	74550	09/10/2022	130,16
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KAQ5632	L 43 2867453	74550	08/10/2022	130,16	KAQ6J55	F 43 2955107	74550	08/10/2022	130,16
KAR8183	F 43 2957552	60503	09/10/2022	293,47	KAR9125	L 43 2864505	74550	06/10/2022	130,16
KAR9G12	L 43 2869070	74550	09/10/2022	130,16	KAS3522	F 43 2951267	60503	04/10/2022	293,47
KAS3931	F 43 2953543	60503	06/10/2022	293,47	KAS4382	F 43 2953684	60503	06/10/2022	293,47
KAS8599	E 43 1041777	74550	08/10/2022	130,16	KAS8599	E 43 1042054	74550	08/10/2022	130,16
KAS9616	F 43 2955937	74550	08/10/2022	130,16	KAT0520	L 43 2868608	74550	08/10/2022	130,16
KAT1995	L 43 2864126	74550	06/10/2022	130,16	KAT4760	F 43 2952541	74630	05/10/2022	195,23
KAT5986	F 43 2957570	74630	09/10/2022	195,23	KAT7121	L 43 2869279	74550	09/10/2022	130,16
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KAU4204	F 43 2956986	74550	09/10/2022	130,16	KAU9271	F 43 2953825	74550	07/10/2022	130,16
KAU9472	E 43 1041134	74550	06/10/2022	130,16	KAU9472	L 43 2867072	74550	08/10/2022	130,16
KCO9763	L 43 2864956	74550	06/10/2022	130,16	KDU9E58	F 43 2956404	56732	08/10/2022	130,16
KEA4718	F 43 2956203	74550	08/10/2022	130,16	KEO5373	F 43 2950537	74550	04/10/2022	130,16
KEW7I55	L 43 2867787	74550	08/10/2022	130,16	KEY1880	L 43 2861882	74550	04/10/2022	130,16
KEY1880	L 43 2861883	74550	04/10/2022	130,16	KMD9I16	F 43 2955991	60503	08/10/2022	293,47
KRU4239	F 43 2953472	60503	06/10/2022	293,47	KRW5100	L 43 2865360	74550	06/10/2022	130,16
KXK2262	L 43 2862274	74630	04/10/2022	195,23	KZD9A29	L 43 2869041	74630	09/10/2022	195,23
LKP2E79	F 43 2952378	60503	05/10/2022	293,47	LQW3967	F 43 2955602	60503	08/10/2022	293,47
LSF9B06	F 43 2953517	60503	06/10/2022	293,47	LSH2A67	F 43 2950062	74550	03/10/2022	130,16
LUE2E50	F 43 2955421	74550	08/10/2022	130,16	LUF9B50	F 43 2950731	60503	04/10/2022	293,47
MCT6196	F 43 2951164	60503	04/10/2022	293,47	MCT6196	F 43 2955443	60503	08/10/2022	293,47
MIA6769	L 43 2867677	74550	08/10/2022	130,16	MJY0I25	L 43 2861388	74630	03/10/2022	195,23
MLD6H00	F 43 2950907	60412	04/10/2022	195,23	MPV0B52	F 43 2952933	60503	06/10/2022	293,47
MQN7839	L 43 2863194	74550	05/10/2022	130,16	MUP5127	F 43 2955033	74550	07/10/2022	130,16
MWR1J67	F 43 2954211	60503	07/10/2022	293,47	MWR2929	E 43 1041652	74630	07/10/2022	195,23
MWR2929	L 43 2867986	74630	08/10/2022	195,23	MZV9B43	F 43 2954454	60503	07/10/2022	293,47
NAE7930	F 43 2954617	74550	07/10/2022	130,16	NBA5H17	F 43 2950391	74550	04/10/2022	130,16
NBD8520	E 43 1041514	74550	07/10/2022	130,16	NBL4748	L 43 2862198	74550	04/10/2022	130,16
NBQ9C58	E 43 1040162	74550	04/10/2022	130,16	NBQ9F67	L 43 2866366	74550	07/10/2022	130,16
NBZ0G97	F 43 2957659	74550	09/10/2022	130,16	NCW1043	L 43 2869301	74550	09/10/2022	130,16
NCY8F32	L 43 2868159	74550	08/10/2022	130,16	NDE0617	F 43 2950279	74550	03/10/2022	130,16
NDE2A09	F 43 2951208	60503	04/10/2022	293,47	NDK5938	E 43 1040484	74550	05/10/2022	130,16
NFD9002	F 43 2956463	74550	08/10/2022	130,16	NFH2D34	F 43 2953803	74550	07/10/2022	130,16
NGP7274	F 43 2955905	60503	08/10/2022	293,47	NIY4489	E 43 1039688	74550	03/10/2022	130,16
NIY6E73	F 43 2952863	74550	06/10/2022	130,16	NIY6E92	E 43 1041595	74550	07/10/2022	130,16
NIY9362	F 43 2955292	74550	08/10/2022	130,16	NIY9373	L 43 2869428	74630	09/10/2022	195,23
NIY9663	F 43 2953520	60412	06/10/2022	195,23	NIZ9964	E 43 1042017	74550	08/10/2022	130,16
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NJA4513	E 43 1041859	74550	08/10/2022	130,16	NJA6230	F 43 2957643	60503	09/10/2022	293,47
NJA8038	L 43 2865589	74550	07/10/2022	130,16	NJB1134	F 43 2955316	74550	08/10/2022	130,16
NJB3114	L 43 2863993	74550	05/10/2022	130,16	NJB5168	F 43 2955739	60503	08/10/2022	293,47
NJB5A93	L 43 2864233	74630	06/10/2022	195,23	NJB7030	F 43 2956090	56732	08/10/2022	130,16
NJB9327	L 43 2863623	74550	05/10/2022	130,16	NJB9717	L 43 2865444	74550	06/10/2022	130,16
NJC0122	L 43 2869467	74550	09/10/2022	130,16	NJC2499	L 43 2868368	74550	08/10/2022	130,16
NJC2651	E 43 1041367	74550	07/10/2022	130,16	NJC2G37	F 43 2956395	60503	08/10/2022	293,47
NJC3443	L 43 2866531	74550	07/10/2022	130,16	NJC4730	L 43 2868039	74550	08/10/2022	130,16
NJC4H43	E 43 1041357	74550	07/10/2022	130,16	NJC4H43	F 43 2954250	60503	07/10/2022	293,47
NJC4H43	E 43 1042081	74550	08/10/2022	130,16	NJC7320	L 43 2868224	74630	08/10/2022	195,23
NJC7C53	E 43 1041980	74550	08/10/2022	130,16	NJC9603	E 43 1041279	74550	07/10/2022	130,16
NJD0591	F 43 2957285	74550	09/10/2022	130,16	NJD1I65	F 43 2956286	60503	08/10/2022	293,47
NJD2A92	F 43 2956850	74630	09/10/2022	195,23	NJD6521	L 43 2861219	74550	03/10/2022	130,16
NJD7996	L 43 2867594	74550	08/10/2022	130,16	NJE0127	E 43 1041790	74550	08/10/2022	130,16
NJE2215	E 43 1041035	74550	06/10/2022	130,16	NJE3497	L 43 2865085	74630	06/10/2022	195,23
NJE6007	L 43 2867683	74550	08/10/2022	130,16	NJE7987	L 43 2867268	74550	08/10/2022	130,16
NJFOC01	L 43 2869240	74550	09/10/2022	130,16	NJF6042	F 43 2954124	60503	07/10/2022	293,47
NJF8088	F 43 2950232	60503	03/10/2022	293,47	NJF8461	F 43 2957091	74550	09/10/2022	130,16
NJF8895	F 43 2950485	60503	04/10/2022	293,47	NJF8953	F 43 2953898	60503	07/10/2022	293,47
NJF9197	L 43 2863774	74550	05/10/2022	130,16	NJF9197	L 43 2868786	74550	09/10/2022	130,16
NJF9197	L 43 2868718	74550	09/10/2022	130,16	NJG1001	F 43 2957309	74630	09/10/2022	195,23
NJG2F73	F 43 2951275	60503	04/10/2022	293,47	NJG4B71	F 43 2956654	60503	08/10/2022	293,47
NJG5393	L 43 2868738	74630	09/10/2022	195,23	NJH6944	L 43 2861499	74630	04/10/2022	195,23
NJH8I20	F 43 2957118	74630	09/10/2022	195,23	NJIOJ73	F 43 2956490	56732	08/10/2022	130,16
NJI2I04	E 43 1041253	74550	07/10/2022	130,16	NJI3094	F 43 2954145	56732	07/10/2022	130,16
NJI3825	L 43 2866769	74550	07/10/2022	130,16	NJI3874	F 43 2955645	74550	08/10/2022	130,16
NJI5H42	F 43 2950621	60503	04/10/2022	293,47	NJI7141	F 43 2950348	74550	04/10/2022	130,16
NJI9230	F 43 2954462	60503	07/10/2022	293,47	NJU4760	E 43 1040881	74630	06/10/2022	195,23

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NJK9B67	F 43 2953784	74550	06/10/2022	130,16	NJL1F95	F 43 2954902	74630	07/10/2022	195,23
NJL8821	L 43 2867606	74550	08/10/2022	130,16	NJL9D06	F 43 2952946	74550	06/10/2022	130,16
NJM3G05	L 43 2863441	74550	05/10/2022	130,16	NJM5715	E 43 1042002	74550	08/10/2022	130,16
NJM8902	L 43 2860895	74550	03/10/2022	130,16	NJM9312	L 43 2862877	74550	05/10/2022	130,16
NJM9607	L 43 2865149	74550	06/10/2022	130,16	NJM9699	F 43 2952831	74550	06/10/2022	130,16
NJN0542	L 43 2861894	74550	04/10/2022	130,16	NJN1115	L 43 2865876	74550	07/10/2022	130,16
NJN1544	L 43 2869417	74550	09/10/2022	130,16	NJN2188	F 43 2952923	60503	06/10/2022	293,47
NJN2232	L 43 2864261	74550	06/10/2022	130,16	NJN5F43	L 43 2862869	74550	05/10/2022	130,16
NJN6165	E 43 1040078	74550	04/10/2022	130,16	NJN8552	F 43 2954543	60503	07/10/2022	293,47
NJO1064	L 43 2865949	74630	07/10/2022	195,23	NJO1114	F 43 2957568	74550	09/10/2022	130,16
NJO1325	L 43 2865490	74550	07/10/2022	130,16	NJO4359	E 43 1041007	74630	06/10/2022	195,23
NJO4359	L 43 2864952	74550	06/10/2022	130,16	NJO4359	L 43 2864950	74550	06/10/2022	130,16
NJO4359	L 43 2866033	74630	07/10/2022	195,23	NJO4359	L 43 2867583	74630	08/10/2022	195,23
NJO4658	L 43 2866962	74550	08/10/2022	130,16	NJO7571	L 43 2861489	74550	04/10/2022	130,16
NJO7571	F 43 2953604	56732	06/10/2022	130,16	NJO7782	F 43 2951873	60412	05/10/2022	195,23
NJO9296	L 43 2868130	74550	08/10/2022	130,16	NJP0084	F 43 2952115	60503	05/10/2022	293,47
NJP2801	F 43 2956015	74550	08/10/2022	130,16	NJP2801	F 43 2955357	74550	08/10/2022	130,16
NJP3939	L 43 2865928	74550	07/10/2022	130,16	NJP4113	L 43 2865103	74630	06/10/2022	195,23
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NJP4113	E 43 1042012	74630	08/10/2022	195,23	NJP4113	E 43 1042033	74630	08/10/2022	195,23
NJP4113	E 43 1041823	74550	08/10/2022	130,16	NJP4113	E 43 1041898	74630	08/10/2022	195,23
NJP5I21	L 43 2861156	74630	03/10/2022	195,23	NJP6678	E 43 1040249	74550	04/10/2022	130,16
NJP8423	E 43 1039968	74630	03/10/2022	195,23	NJP8423	E 43 1039655	74630	03/10/2022	195,23
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NJP8423	E 43 1041255	74550	07/10/2022	130,16	NJQ0169	L 43 2869485	74550	09/10/2022	130,16
NJQ0902	F 43 2949894	60503	03/10/2022	293,47	NJQ0E41	F 43 2950644	74550	04/10/2022	130,16
NJQ3166	E 43 1039821	74630	03/10/2022	195,23	NJQ3794	F 43 2955291	74550	08/10/2022	130,16
NJQ3860	L 43 2864301	74550	06/10/2022	130,16	NJQ3D08	F 43 2954766	74630	07/10/2022	195,23
NJQ3E82	F 43 2952409	60503	05/10/2022	293,47	NJQ4130	L 43 2864785	74550	06/10/2022	130,16
NJQ4130	L 43 2869122	74550	09/10/2022	130,16	NJQ6F83	F 43 2953484	60503	06/10/2022	293,47
NJQ6J53	E 43 1039786	74550	03/10/2022	130,16	NJQ7143	F 43 2950641	60503	04/10/2022	293,47
NJQ7143	L 43 2860991	74550	03/10/2022	130,16	NJR1233	F 43 2950800	60503	04/10/2022	293,47
NJR3535	F 43 2951191	60503	04/10/2022	293,47	NJR4666	L 43 2865538	74550	07/10/2022	130,16
NJR4666	L 43 2862947	74630	05/10/2022	195,23	NJR5615	L 43 2863352	74550	05/10/2022	130,16
NJR9607	F 43 2956796	60503	08/10/2022	293,47	NJS1617	L 43 2866377	74630	07/10/2022	195,23
NJS2D59	L 43 2865521	74550	07/10/2022	130,16	NJS4741	L 43 2865746	74550	07/10/2022	130,16
NJS6302	L 43 2860974	74630	03/10/2022	195,23	NJS6302	L 43 2860967	74550	03/10/2022	130,16
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NJS9321	L 43 2866840	74550	07/10/2022	130,16	NJS9807	F 43 2954314	60503	07/10/2022	293,47
NJT0676	L 43 2865179	74550	06/10/2022	130,16	NJT6559	F 43 2955701	60503	08/10/2022	293,47
NJT6602	F 43 2951556	74550	04/10/2022	130,16	NJT9J71	F 43 2956613	74550	08/10/2022	130,16
NJU0H43	F 43 2952010	60503	05/10/2022	293,47	NJU1083	F 43 2954328	60503	07/10/2022	293,47
NJU1510	L 43 2868341	74550	08/10/2022	130,16	NJU3751	F 43 2956944	74550	09/10/2022	130,16
NJV1D53	F 43 2956892	74550	09/10/2022	130,16	NJV2333	E 43 1040481	74550	05/10/2022	130,16
NJV2652	F 43 2954197	74550	07/10/2022	130,16	NJV3527	F 43 2954791	74550	07/10/2022	130,16
NJV6137	F 43 2953425	74550	06/10/2022	130,16	NJV7246	E 43 1039964	74550	03/10/2022	130,16
NJV7246	E 43 1040032	74630	04/10/2022	195,23	NJV7246	L 43 2865630	74550	07/10/2022	130,16
NJV7246	E 43 1041354	74550	07/10/2022	130,16	NJV7246	E 43 1042155	74550	08/10/2022	130,16
NJV7908	L 43 2863211	74550	05/10/2022	130,16	NJW0109	F 43 2950116	60503	03/10/2022	293,47
NJW0I18	L 43 2869311	74550	09/10/2022	130,16	NJW3F12	F 43 2957143	74630	09/10/2022	195,23
NJW8017	L 43 2862012	74550	04/10/2022	130,16	NKC1670	F 43 2950423	60503	04/10/2022	293,47
NMF2320	L 43 2869062	74550	09/10/2022	130,16	NOW5D08	L 43 2866465	74550	07/10/2022	130,16
NPA4397	F 43 2949865	60503	03/10/2022	293,47	NPC0793	F 43 2950812	74550	04/10/2022	130,16
NPC2H98	L 43 2864513	74550	06/10/2022	130,16	NPC6902	L 43 2860903	74550	03/10/2022	130,16
NPC6902	L 43 2863438	74550	05/10/2022	130,16	NPC7E27	L 43 2868995	74550	09/10/2022	130,16
NPC9253	F 43 2952069	60503	05/10/2022	293,47	NPC9H58	L 43 2864839	74550	06/10/2022	130,16
NPD1361	L 43 2864111	74550	06/10/2022	130,16	NPD1D72	L 43 2864508	74630	06/10/2022	195,23
NPD1D72	F 43 2953496	56732	06/10/2022	130,16	NPD2073	F 43 2951243	60503	04/10/2022	293,47
NPD8345	L 43 2869236	74550	09/10/2022	130,16	NPDBE38	F 43 2952929	60503	06/10/2022	293,47
NPE0204	F 43 2951965	74550	05/10/2022	130,16	NPE0642	L 43 2868979	74550	09/10/2022	130,16
NPE2449	E 43 1042224	74550	08/10/2022	130,16	NPE6612	L 43 2865674	74550	07/10/2022	130,16
NPE7632	F 43 2956476	60503	08/10/2022	293,47	NPF5741	F 43 2955065	74550	08/10/2022	130,16
NPF8209	F 43 2955324	74550	08/10/2022	130,16	NPG1599	L 43 2861249	74550	03/10/2022	130,16
NPG1599	E 43 1040606	74550	05/10/2022	130,16	NPG1J93	L 43 2866230	74550	07/10/2022	130,16
NPG2G58	F 43 2957056	74550	09/10/2022	130,16	NPG4F49	F 43 2953860	74550	07/10/2022	130,16
NPG5896	E 43 1041374	74550	07/10/2022	130,16	NPH0059	F 43 2954505	74550	07/10/2022	130,16
NPH1200	F 43 2957506	74550	09/10/2022	130,16	NPH2940	F 43 2953932	60503	07/10/2022	293,47
NPH5F02	F 43 2950127	60503	03/10/2022	293,47	NPH6205	F 43 2949828	60503	03/10/2022	293,47

NP6251	L 43 2867504	74550	08/10/2022	130,16	NP11761	L 43 2866247	74550	07/10/2022	130,16
NP1E29	L 43 2868312	74550	08/10/2022	130,16	NP12886	F 43 2950153	60503	03/10/2022	293,47
NP18J63	F 43 2956210	74550	08/10/2022	130,16	NP19363	E 43 1040336	74550	04/10/2022	130,16
NP19363	E 43 1042229	74550	08/10/2022	130,16	NPJ1110	L 43 2866310	74550	07/10/2022	130,16
NPJ1827	F 43 2955890	74550	08/10/2022	130,16	NPJ5272	L 43 2861839	74550	04/10/2022	130,16
NPJ5393	F 43 2955787	60503	08/10/2022	293,47	NPJ9044	F 43 2954297	60503	07/10/2022	293,47
NPJ9A61	F 43 2955430	74550	08/10/2022	130,16	NPK1019	F 43 2955798	60503	08/10/2022	293,47
NPK1563	L 43 2867286	74710	08/10/2022	880,41	NPK4D38	F 43 2954487	60503	07/10/2022	293,47
NPK5190	F 43 2955388	74550	08/10/2022	130,16	NPK5G58	F 43 2956543	60503	08/10/2022	293,47
NPK6850	L 43 2868144	74710	08/10/2022	880,41	NPK7690	F 43 2956314	74630	08/10/2022	195,23
NPK7690	F 43 2956315	74550	08/10/2022	130,16	NPK7690	F 43 2957246	74550	09/10/2022	130,16
NPK7880	F 43 2957162	60503	09/10/2022	293,47	NPK7E71	L 43 2861941	74550	04/10/2022	130,16
NPL2H93	F 43 2951708	74550	05/10/2022	130,16	NPL9140	L 43 2869008	74550	09/10/2022	130,16
NPM3358	L 43 2869446	74550	09/10/2022	130,16	NPM4083	F 43 2954229	60503	07/10/2022	293,47
NPM4936	F 43 2952559	60412	05/10/2022	195,23	NPM6111	F 43 2953477	60503	06/10/2022	293,47
NPM8173	F 43 2952058	60503	05/10/2022	293,47	NPM8246	E 43 1041810	74550	08/10/2022	130,16
NPM9526	F 43 2950602	60503	04/10/2022	293,47	NPM9B06	F 43 2951572	74710	05/10/2022	880,41
NPM9B06	F 43 2955983	74550	08/10/2022	130,16	NPM9B06	F 43 2955802	74550	08/10/2022	130,16
NPN0045	L 43 2862035	74550	04/10/2022	130,16	NPN1092	L 43 2868255	74550	08/10/2022	130,16
NPN2511	F 43 2955676	74550	08/10/2022	130,16	NPN2511	E 43 1041542	74550	07/10/2022	130,16
NPN2F67	F 43 2953829	74550	07/10/2022	130,16	NPN3516	L 43 2867543	74550	08/10/2022	130,16
NPN3849	F 43 2950951	74550	04/10/2022	130,16	NPN4153	L 43 2865898	74550	07/10/2022	130,16
NPN5246	F 43 2954291	60503	07/10/2022	293,47	NPN8674	E 43 1039898	74550	03/10/2022	130,16
NPN8674	E 43 1040646	74630	05/10/2022	195,23	NPN8674	F 43 2952536	74710	05/10/2022	880,41
NPO0814	L 43 2869013	74550	09/10/2022	130,16	NPO2228	L 43 2864648	74550	06/10/2022	130,16
NPO2A45	F 43 2949817	74550	03/10/2022	130,16	NPO2C43	L 43 2860946	74550	03/10/2022	130,16
NPO4421	F 43 2956833	74550	09/10/2022	130,16	NPO5824	L 43 2862711	74550	04/10/2022	130,16
NPO7387	F 43 2957528	60503	09/10/2022	293,47	NPO8C98	F 43 2954915	74630	07/10/2022	195,23
NPO9256	F 43 2950747	60503	04/10/2022	293,47	NPP2D37	F 43 2957046	74550	09/10/2022	130,16
NPP3717	F 43 2952656	74550	05/10/2022	130,16	NPP4311	L 43 2867460	74550	08/10/2022	130,16
NPP7226	E 43 1040352	74550	04/10/2022	130,16	NPP9324	L 43 2864996	74550	06/10/2022	130,16
NPQ0G19	F 43 2953844	60412	07/10/2022	195,23	NPQ8673	F 43 2954745	60412	07/10/2022	195,23
NPQ8F71	F 43 2952448	60503	05/10/2022	293,47	NRH9890	F 43 2956745	74550	08/10/2022	130,16
NRJ7609	F 43 2954383	60503	07/10/2022	293,47	NRJ8976	F 43 2955445	74550	08/10/2022	130,16
NSD4G27	F 43 2952716	74550	06/10/2022	130,16	NTX0210	L 43 2862111	74550	04/10/2022	130,16
NTX1A96	L 43 2863563	74550	05/10/2022	130,16	NTX4F65	F 43 2952343	60503	05/10/2022	293,47
NTX6298	F 43 2956640	60503	08/10/2022	293,47	NTY0I56	F 43 2955166	74550	08/10/2022	130,16
NTY1218	F 43 2956655	74550	08/10/2022	130,16	NTY2530	E 43 1040119	74550	04/10/2022	130,16
NTY3222	L 43 2869097	74550	09/10/2022	130,16	NTY3713	F 43 2957291	74550	09/10/2022	130,16
NTY3B25	L 43 2861005	74550	03/10/2022	130,16	NTY3B25	L 43 2869493	74550	09/10/2022	130,16
NTY5637	L 43 2862414	74550	04/10/2022	130,16	NTY5954	F 43 2956333	74550	08/10/2022	130,16
NTY7J76	F 43 2951391	60503	04/10/2022	293,47	NTZ1958	F 43 2956183	74550	08/10/2022	130,16
NTZ3018	F 43 2949829	74550	03/10/2022	130,16	NTZ3C05	E 43 1040381	74550	04/10/2022	130,16
NTZ5717	L 43 2867556	74550	08/10/2022	130,16	NTZ6I78	L 43 2867586	74550	08/10/2022	130,16
NTZ9010	F 43 2957641	74630	09/10/2022	195,23	NUA1416	F 43 2950261	74550	03/10/2022	130,16
NUA1436	F 43 2954136	74550	07/10/2022	130,16	NUA1502	F 43 2955104	74550	08/10/2022	130,16
NUA1564	F 43 2954091	60503	07/10/2022	293,47	NUA8C41	F 43 2956548	74550	08/10/2022	130,16
NUB0281	L 43 2869153	74550	09/10/2022	130,16	NUB1819	L 43 2867711	74550	08/10/2022	130,16
NUB3161	F 43 2951345	60503	04/10/2022	293,47	NUB4934	F 43 2951348	74630	04/10/2022	195,23
NUB5B66	F 43 2954427	74550	07/10/2022	130,16	NUB6284	L 43 2868078	74550	08/10/2022	130,16
NUB7575	F 43 2954935	60503	07/10/2022	293,47	NUB7989	F 43 2954303	60503	07/10/2022	293,47
NUB9124	L 43 2865365	74630	06/10/2022	195,23	NUC4545	F 43 2956856	74710	09/10/2022	880,41
NUC5537	F 43 2950096	74550	03/10/2022	130,16	NUC5537	F 43 2950114	74550	03/10/2022	130,16
NUC7102	L 43 2865114	74550	06/10/2022	130,16	NUC9056	F 43 2952848	74550	06/10/2022	130,16
NUC9907	F 43 2951238	60503	04/10/2022	293,47	NUD0142	F 43 2955681	56732	08/10/2022	130,16
NUD1E49	L 43 2867494	74550	08/10/2022	130,16	NUD1I89	L 43 2869154	74630	09/10/2022	195,23
NUD2492	L 43 2862440	74630	04/10/2022	195,23	NUD2492	F 43 2950638	60503	04/10/2022	293,47
NUD6221	F 43 2951785	60503	05/10/2022	293,47	NUD7761	F 43 2956617	60503	08/10/2022	293,47
NUD9I76	F 43 2956552	74550	08/10/2022	130,16	NUE0075	L 43 2860944	74550	03/10/2022	130,16
NUE0888	E 43 1041726	74550	07/10/2022	130,16	NUE0F89	F 43 2953914	60503	07/10/2022	293,47
NUE1065	F 43 2950750	74550	04/10/2022	130,16	NUE1245	F 43 2955023	74550	07/10/2022	130,16
NUE1245	F 43 2956082	60503	08/10/2022	293,47	NUE1981	F 43 2954938	74550	07/10/2022	130,16
NUE2232	L 43 2867407	74550	08/10/2022	130,16	NUE2811	L 43 2869412	74550	09/10/2022	130,16
NUE3997	L 43 2861701	74630	04/10/2022	195,23	NUE3C26	E 43 1041365	74550	07/10/2022	130,16
NUE4405	E 43 1040069	74550	04/10/2022	130,16	NUE6776	E 43 1041470	74550	07/10/2022	130,16
NUE7971	F 43 2953444	60503	06/10/2022	293,47	NUE9F80	F 43 2954191	74630	07/10/2022	195,23
NUE9F80	F 43 2957564	74710	09/10/2022	880,41	NUF2441	F 43 2953678	60503	06/10/2022	293,47
NUF3124	F 43 2949826	60503	03/10/2022	293,47	NUF3952	F 43 2953664	60503	06/10/2022	293,47
NUF7417	F 43 2953413	60412	06/10/2022	195,23	NUF7994	F 43 2952411	60503	05/10/2022	293,47
NUF9857	F 43 2950058	74630	03/10/2022	195,23	NUG0506	E 43 1040030	74550	04/10/2022	130,16

NUG0919	E 43 1041384	74550	07/10/2022	130,16	NUG4703	F 43 2952311	60412	05/10/2022	195,23
NUG4B55	F 43 2951107	60503	04/10/2022	293,47	NUG5040	E 43 1040349	74550	04/10/2022	130,16
NUG5990	F 43 2954201	60503	07/10/2022	293,47	NUG9518	F 43 2949988	60503	03/10/2022	293,47
NUG9E42	F 43 2954614	60503	07/10/2022	293,47	NWF1530	E 43 1040344	74550	04/10/2022	130,16
NWF1530	E 43 1041196	74550	06/10/2022	130,16	NYK7242	F 43 2951091	60503	04/10/2022	293,47
OAP0I63	F 43 2955810	74550	08/10/2022	130,16	OAP1643	F 43 2951012	74550	04/10/2022	130,16
OAP1931	F 43 2950074	60503	03/10/2022	293,47	OAP4B19	F 43 2952979	74550	06/10/2022	130,16
OAP7295	F 43 2950492	74550	04/10/2022	130,16	OAP7A99	L 43 2867070	74550	08/10/2022	130,16
OAP9761	E 43 1041962	74550	08/10/2022	130,16	OAQ1707	F 43 2951901	60503	05/10/2022	293,47
OAQ2100	F 43 2952103	60503	05/10/2022	293,47	OAQ3B58	L 43 2862118	74550	04/10/2022	130,16
OAQ5232	L 43 2865987	74550	07/10/2022	130,16	OAQ7013	F 43 2955346	74550	08/10/2022	130,16
OAQ7013	F 43 2955347	74550	08/10/2022	130,16	OAQ9307	F 43 2950240	74550	03/10/2022	130,16
OAR0049	F 43 2951171	60503	04/10/2022	293,47	OAR7I05	L 43 2866260	74630	07/10/2022	195,23
OAR7J05	F 43 2956642	74550	08/10/2022	130,16	OAR8082	L 43 2862975	74550	05/10/2022	130,16
OAR8082	L 43 2862972	74550	05/10/2022	130,16	OAR8082	L 43 2869034	74550	09/10/2022	130,16
OAS0G09	F 43 2955877	60503	08/10/2022	293,47	OAS1630	F 43 2950136	74550	03/10/2022	130,16
OAS1E83	F 43 2957713	74550	09/10/2022	130,16	OAS1I80	L 43 2863424	74550	05/10/2022	130,16
OAS2059	F 43 2951800	60503	05/10/2022	293,47	OAS3777	F 43 2951072	74550	04/10/2022	130,16
OAS7F29	F 43 2956188	74550	08/10/2022	130,16	OAS9062	F 43 2954135	74550	07/10/2022	130,16
OAS9D92	L 43 2861225	74550	03/10/2022	130,16	OAS9J60	F 43 2952101	60503	05/10/2022	293,47
OAT0792	L 43 2868523	74550	08/10/2022	130,16	OAT2839	L 43 2865231	74550	06/10/2022	130,16
OAT5E93	F 43 2956564	60503	08/10/2022	293,47	OAU1603	L 43 2863139	74630	05/10/2022	195,23
OAU1911	L 43 2866152	74550	07/10/2022	130,16	OAU1A35	F 43 2956558	74550	08/10/2022	130,16
OAU2280	F 43 2952659	74550	05/10/2022	130,16	OAU5E43	F 43 2950159	60503	03/10/2022	293,47
OAU9431	F 43 2956066	74550	08/10/2022	130,16	OAV1285	F 43 2956342	60503	08/10/2022	293,47
OAV1H58	F 43 2951328	74630	04/10/2022	195,23	OAV1J33	F 43 2952733	74550	06/10/2022	130,16
OAV2B84	F 43 2952154	74550	05/10/2022	130,16	OAV2B84	F 43 2954077	60503	07/10/2022	293,47
OAV6739	F 43 2954677	60503	07/10/2022	293,47	OAV6E15	F 43 2951669	74550	05/10/2022	130,16
OAV7692	L 43 2864660	74550	06/10/2022	130,16	OAV8D59	F 43 2956693	74550	08/10/2022	130,16
OAV8D59	E 43 1042177	74550	08/10/2022	130,16	OAW0C42	F 43 2955218	74550	08/10/2022	130,16
OAW1H83	F 43 2952071	60412	05/10/2022	195,23	OAW3A86	L 43 2867229	74550	08/10/2022	130,16
OAW3C52	F 43 2951186	60503	04/10/2022	293,47	OAW3C65	F 43 2950624	56732	04/10/2022	130,16
OAW3H84	L 43 2867472	74630	08/10/2022	195,23	OAW4448	F 43 2950024	60503	03/10/2022	293,47
OAW4A99	F 43 2955966	60503	08/10/2022	293,47	OAW4E64	F 43 2951642	74550	05/10/2022	130,16
OAW4E64	F 43 2957039	74550	09/10/2022	130,16	OAW4E64	F 43 2956995	74550	09/10/2022	130,16
OAW6137	F 43 2957350	74550	09/10/2022	130,16	OAW6710	L 43 2862190	74630	04/10/2022	195,23
OAW6710	L 43 2862275	74550	04/10/2022	130,16	OAW6710	L 43 2861503	74630	04/10/2022	195,23
OAW6710	F 43 2951632	74550	05/10/2022	130,16	OAW6710	E 43 1041482	74550	07/10/2022	130,16
OAW7091	L 43 2864631	74550	06/10/2022	130,16	OAW7B28	F 43 2952032	60503	05/10/2022	293,47
OAW7B28	F 43 2956345	74550	08/10/2022	130,16	OAW8D84	L 43 2867393	74550	08/10/2022	130,16
OAW9619	L 43 2868337	74550	08/10/2022	130,16	OAX0A81	L 43 2867801	74550	08/10/2022	130,16
OAX1653	F 43 2953935	60503	07/10/2022	293,47	OAX1J77	L 43 2864510	74550	06/10/2022	130,16
OAX3727	F 43 2956273	74550	08/10/2022	130,16	OAX5914	F 43 2955478	60503	08/10/2022	293,47
OAX5914	F 43 2955557	74550	08/10/2022	130,16	OAX7651	F 43 2957213	60503	09/10/2022	293,47
OAX7651	F 43 2957211	60503	09/10/2022	293,47	OAX7E21	F 43 2950475	56732	04/10/2022	130,16
OAX9029	E 43 1041242	74550	07/10/2022	130,16	OAY0583	F 43 2956637	56732	08/10/2022	130,16
OAY3202	L 43 2867145	74550	08/10/2022	130,16	OAY6413	F 43 2952662	74630	05/10/2022	195,23
OAY9360	L 43 2867129	74630	08/10/2022	195,23	OAY9360	L 43 2867130	74550	08/10/2022	130,16
OAZ0710	L 43 2867293	74550	08/10/2022	130,16	OAZ0710	E 43 1041964	74550	08/10/2022	130,16
OAZ0E21	E 43 1040262	74550	04/10/2022	130,16	OAZ2865	F 43 2953581	74550	06/10/2022	130,16
OAZ2H53	L 43 2864705	74630	06/10/2022	195,23	OAZ6H73	L 43 2867921	74550	08/10/2022	130,16
OAZ7124	L 43 2869491	74550	09/10/2022	130,16	OAZ8078	L 43 2868788	74630	09/10/2022	195,23
OAZ8505	F 43 2952442	74550	05/10/2022	130,16	OAZ9859	L 43 2867123	74550	08/10/2022	130,16
OBA1I66	F 43 2951839	60503	05/10/2022	293,47	OBA2628	F 43 2957271	74550	09/10/2022	130,16
OBA4143	F 43 2950880	74550	04/10/2022	130,16	OBA5721	E 43 1041001	74550	06/10/2022	130,16
OBA5721	L 43 2869003	74630	09/10/2022	195,23	OBA5721	E 43 1042009	74630	08/10/2022	195,23
OBA6263	F 43 2950472	74550	04/10/2022	130,16	OB33853	F 43 2955504	60503	08/10/2022	293,47
OB33853	L 43 2868940	74550	09/10/2022	130,16	OB33923	L 43 2869053	74550	09/10/2022	130,16
OB34025	L 43 2863219	74710	05/10/2022	880,41	OB35G87	F 43 2957226	74630	09/10/2022	195,23
OBC0151	F 43 2952125	56732	05/10/2022	130,16	OBC0997	F 43 2951252	60503	04/10/2022	293,47
OBC3J76	F 43 2955137	74550	08/10/2022	130,16	OBC7656	F 43 2955512	74630	08/10/2022	195,23
OBC7928	F 43 2950053	74550	03/10/2022	130,16	OBC8C45	L 43 2861716	74550	04/10/2022	130,16
OBD0080	L 43 2864816	74550	06/10/2022	130,16	OBD0360	L 43 2865607	74550	07/10/2022	130,16
OBD3389	L 43 2862317	74630	04/10/2022	195,23	OBD3H52	F 43 2954147	60503	07/10/2022	293,47
OBD3I42	F 43 2950251	74550	03/10/2022	130,16	OBD5876	F 43 2955160	74550	08/10/2022	130,16
OBD5E47	F 43 2955185	74550	08/10/2022	130,16	OBD5E47	F 43 2957037	74550	09/10/2022	130,16
OBD6337	E 43 1040451	74550	05/10/2022	130,16	OBD7I24	F 43 2955573	60503	08/10/2022	293,47
OBD8G61	L 43 2866229	74550	07/10/2022	130,16	OBE0651	F 43 2951496	74550	04/10/2022	130,16
OBE0F96	L 43 2869404	74550	09/10/2022	130,16	OBE1816	F 43 2954216	60503	07/10/2022	293,47
OBE1D23	F 43 2950103	60503	03/10/2022	293,47	OBE1D23	F 43 2952704	74550	05/10/2022	130,16

OBE3108	F 43 2955267	74550	08/10/2022	130,16	OBE3186	F 43 2949967	60503	03/10/2022	293,47
OBE3D96	F 43 2955045	74550	07/10/2022	130,16	OBE4679	L 43 2869052	74550	09/10/2022	130,16
OBE6662	F 43 2950836	60503	04/10/2022	293,47	OBE7849	F 43 2957496	56732	09/10/2022	130,16
OBF0124	F 43 2953723	60503	06/10/2022	293,47	OBF1190	F 43 2951549	74550	04/10/2022	130,16
OBF3346	F 43 2952808	60503	06/10/2022	293,47	OBF3492	L 43 2867873	74550	08/10/2022	130,16
OBF3B52	F 43 2956696	60503	08/10/2022	293,47	OBF3E06	L 43 2866061	74550	07/10/2022	130,16
OBF4E04	L 43 2862447	74550	04/10/2022	130,16	OBF4E33	F 43 2957613	60503	09/10/2022	293,47
OBF5091	L 43 2864768	74550	06/10/2022	130,16	OBF7E56	F 43 2952334	56732	05/10/2022	130,16
OBF9854	F 43 2953424	60412	06/10/2022	195,23	OBG3H42	F 43 2953855	74550	07/10/2022	130,16
OBG5102	F 43 2952553	74630	05/10/2022	195,23	OBG5228	F 43 2951786	60503	05/10/2022	293,47
OBG5252	F 43 2950603	60503	04/10/2022	293,47	OBG5911	F 43 2952586	60503	05/10/2022	293,47
OBG5C72	F 43 2953942	60503	07/10/2022	293,47	OBG5J86	F 43 2957524	74550	09/10/2022	130,16
OBG6995	L 43 2861796	74550	04/10/2022	130,16	OBG9859	L 43 2862262	74550	04/10/2022	130,16
OBH2748	F 43 2950601	74550	04/10/2022	130,16	OBH6029	E 43 1041525	74550	07/10/2022	130,16
OBH6F16	F 43 2957658	60503	09/10/2022	293,47	OBH8J87	F 43 2949912	60503	03/10/2022	293,47
OBH9595	F 43 2950791	60503	04/10/2022	293,47	OBH9903	F 43 2953868	74550	07/10/2022	130,16
OBI0145	L 43 2868139	74550	08/10/2022	130,16	OBI0522	F 43 2950291	74630	03/10/2022	195,23
OBI1001	F 43 2952907	60503	06/10/2022	293,47	OBI1G10	L 43 2862934	74550	05/10/2022	130,16
OBI4688	F 43 2956008	74550	08/10/2022	130,16	OBI6495	E 43 1042170	74550	08/10/2022	130,16
OBI7171	F 43 2957557	74550	09/10/2022	130,16	OBJ1115	F 43 2953660	56732	06/10/2022	130,16
OBJ1590	E 43 1041008	74550	06/10/2022	130,16	OBJ1590	F 43 2956351	74550	08/10/2022	130,16
OBJ1D90	L 43 2869134	74550	09/10/2022	130,16	OBJ2073	L 43 2863347	74550	05/10/2022	130,16
OBJ3152	F 43 2956312	60503	08/10/2022	293,47	OBJ3C98	L 43 2864443	74550	06/10/2022	130,16
OBJ6221	F 43 2957181	74550	09/10/2022	130,16	OBJ7891	L 43 2869266	74550	09/10/2022	130,16
OBJ8029	F 43 2950904	60503	04/10/2022	293,47	OBJ8E70	L 43 2864786	74550	06/10/2022	130,16
OBK1758	F 43 2951120	74550	04/10/2022	130,16	OBK1853	F 43 2952245	60412	05/10/2022	195,23
OBK1908	F 43 2955678	74550	08/10/2022	130,16	OBK7D98	L 43 2867899	74550	08/10/2022	130,16
OBK9860	F 43 2952991	74550	06/10/2022	130,16	OBK9994	F 43 2950992	60503	04/10/2022	293,47
OBL0844	F 43 2952321	74550	05/10/2022	130,16	OBL0983	E 43 1041245	74550	07/10/2022	130,16
OBL2360	L 43 2868322	74710	08/10/2022	880,41	OBL2428	L 43 2860957	74550	03/10/2022	130,16
OBL2997	E 43 1041277	74550	07/10/2022	130,16	OBL2997	E 43 1041409	74550	07/10/2022	130,16
OBL3283	L 43 2869261	74630	09/10/2022	195,23	OBL3535	L 43 2861639	74550	04/10/2022	130,16
OBL4106	L 43 2865952	74550	07/10/2022	130,16	OBL8288	F 43 2952468	60503	05/10/2022	293,47
OBM0492	L 43 2863547	74550	05/10/2022	130,16	OBM0600	F 43 2955231	74550	08/10/2022	130,16
OBM0600	F 43 2955254	74550	08/10/2022	130,16	OBM0600	F 43 2955255	74550	08/10/2022	130,16
OBM0777	F 43 2955486	74630	08/10/2022	195,23	OBM0H48	F 43 2954055	60503	07/10/2022	293,47
OBM2169	L 43 2865994	74550	07/10/2022	130,16	OBM2422	F 43 2950051	60503	03/10/2022	293,47
OBM3A90	F 43 2950400	74550	04/10/2022	130,16	OBM5B60	F 43 2951387	60503	04/10/2022	293,47
OBM6J06	F 43 2956135	74550	08/10/2022	130,16	OBM8237	F 43 2950138	74550	03/10/2022	130,16
OBN0557	F 43 2950167	60503	03/10/2022	293,47	OBN2I19	L 43 2865349	74550	06/10/2022	130,16
OBN5617	F 43 2950988	60503	04/10/2022	293,47	OBN6989	E 43 1041246	74550	07/10/2022	130,16
OBN7346	F 43 2955839	60503	08/10/2022	293,47	OBN7B63	L 43 2864548	74550	06/10/2022	130,16
OBN8B43	F 43 2951640	74550	05/10/2022	130,16	OBN9251	F 43 2954063	60412	07/10/2022	195,23
OBN9552	E 43 1042992	74550	09/10/2022	130,16	OBN9552	E 43 1041821	74550	08/10/2022	130,16
OBN9629	F 43 2955237	74550	08/10/2022	130,16	OBN9D21	L 43 2869051	74630	09/10/2022	195,23
OBO0H81	F 43 2953778	74550	06/10/2022	130,16	OBO1807	F 43 2956660	60503	08/10/2022	293,47
OBO3018	L 43 2869310	74550	09/10/2022	130,16	OBO3106	L 43 2865069	74550	06/10/2022	130,16
OBO4D07	L 43 2868132	74550	08/10/2022	130,16	OBO9395	F 43 2954110	74550	07/10/2022	130,16
OBO9401	L 43 2869188	74550	09/10/2022	130,16	OBP0079	L 43 2861952	74550	04/10/2022	130,16
OBP0079	L 43 2862058	74550	04/10/2022	130,16	OBP0423	F 43 2957572	74550	09/10/2022	130,16
OBP0450	F 43 2954952	60503	07/10/2022	293,47	OBP0981	F 43 2952921	60503	06/10/2022	293,47
OBP0A61	F 43 2954642	60503	07/10/2022	293,47	OBP1171	L 43 2869325	74550	09/10/2022	130,16
OBP1334	L 43 2867433	74550	08/10/2022	130,16	OBP1760	F 43 2951781	60503	05/10/2022	293,47
OBP3646	F 43 2951626	74550	05/10/2022	130,16	OBP3844	L 43 2864501	74550	06/10/2022	130,16
OBP3851	F 43 2956379	60503	08/10/2022	293,47	OBP4436	F 43 2952920	60503	06/10/2022	293,47
OBP5115	L 43 2864754	74550	06/10/2022	130,16	OBP5671	F 43 2953701	60503	06/10/2022	293,47
OBP7296	L 43 2866295	74550	07/10/2022	130,16	OBP8611	F 43 2951731	74550	05/10/2022	130,16
OBQ0A69	F 43 2952546	74550	05/10/2022	130,16	OBQ7294	F 43 2954881	74550	07/10/2022	130,16
OBQ7819	L 43 2864827	74550	06/10/2022	130,16	OBQ7819	L 43 2864832	74550	06/10/2022	130,16
OBQ7871	L 43 2865700	74550	07/10/2022	130,16	OBQ7871	L 43 2865707	74550	07/10/2022	130,16
OBQ7B12	F 43 2955970	74550	08/10/2022	130,16	OBQ7J25	L 43 2863600	74550	05/10/2022	130,16
OBQ7J25	F 43 2955118	74630	08/10/2022	195,23	OBQ8272	F 43 2956009	74550	08/10/2022	130,16
OBQ9358	F 43 2952986	60412	06/10/2022	195,23	OBQ9723	F 43 2954770	60503	07/10/2022	293,47
OBR0D20	F 43 2956883	74550	09/10/2022	130,16	OBR1145	L 43 2869385	74550	09/10/2022	130,16
OBR3C61	F 43 2957576	74550	09/10/2022	130,16	OBR4811	L 43 2864740	74550	06/10/2022	130,16
OBR6310	F 43 2949845	60503	03/10/2022	293,47	OBR6310	F 43 2956687	74550	08/10/2022	130,16
OBS1206	L 43 2869512	74630	09/10/2022	195,23	OBS2691	L 43 2864854	74550	06/10/2022	130,16
OBS2691	L 43 2864678	74550	06/10/2022	130,16	OBS3062	F 43 2953627	60503	06/10/2022	293,47
OBS3528	L 43 2867629	74550	08/10/2022	130,16	OBS3E76	L 43 2862316	74550	04/10/2022	130,16
OBS3F21	F 43 2954624	60503	07/10/2022	293,47	OBS5E57	F 43 2951825	60503	05/10/2022	293,47

OBS5H19	L 43 2869127	74550	09/10/2022	130,16	OBS6713	L 43 2861816	74550	04/10/2022	130,16
OBS6C80	F 43 2956792	74630	08/10/2022	195,23	OBS7J51	L 43 2867615	74550	08/10/2022	130,16
OBS8362	E 43 1040486	74550	05/10/2022	130,16	OBS9038	L 43 2866167	74550	07/10/2022	130,16
OGH5B58	F 43 2956165	74550	08/10/2022	130,16	OHS0A51	F 43 2950453	56732	04/10/2022	130,16
OKK7D25	F 43 2955589	60503	08/10/2022	293,47	OLO0059	F 43 2955363	74550	08/10/2022	130,16
OLQ0253	L 43 2864523	74550	06/10/2022	130,16	OMP9455	F 43 2950894	60503	04/10/2022	293,47
ONO3059	F 43 2952483	74550	05/10/2022	130,16	OOI0D09	L 43 2868600	74550	08/10/2022	130,16
OOJ4B93	F 43 2952709	74550	05/10/2022	130,16	OOL8H01	L 43 2867925	74550	08/10/2022	130,16
OOL9G22	L 43 2861875	74550	04/10/2022	130,16	OPK9960	F 43 2955660	60503	08/10/2022	293,47
OQB6B55	F 43 2951531	74550	04/10/2022	130,16	ORA4I14	L 43 2862992	74550	05/10/2022	130,16
OWH3688	L 43 2869130	74550	09/10/2022	130,16	OWL6720	F 43 2950703	60503	04/10/2022	293,47
OYG2H05	L 43 2869313	74550	09/10/2022	130,16	OYV7347	E 43 1041690	74550	07/10/2022	130,16
OZU2F10	F 43 2954539	74550	07/10/2022	130,16	PAA1J71	F 43 2953772	74550	06/10/2022	130,16
PAK3H61	F 43 2952820	74550	06/10/2022	130,16	PBZ0E11	F 43 2950150	74550	03/10/2022	130,16
PEG8942	L 43 2868287	74550	08/10/2022	130,16	PHD5A02	F 43 2952415	60503	05/10/2022	293,47
PHD8B40	F 43 2952621	74550	05/10/2022	130,16	PHG2595	F 43 2952423	56732	05/10/2022	130,16
PHM6F12	F 43 2954983	74550	07/10/2022	130,16	PHR7G98	F 43 2951286	74550	04/10/2022	130,16
PHU0H59	F 43 2953628	60503	06/10/2022	293,47	PKU3898	F 43 2953433	60503	06/10/2022	293,47
PLI5I47	E 43 1040724	74550	05/10/2022	130,16	PLR6801	F 43 2955463	60503	08/10/2022	293,47
PNF3B15	F 43 2950444	60503	04/10/2022	293,47	PNO0707	L 43 2867498	74550	08/10/2022	130,16
PNO0707	L 43 2869424	74550	09/10/2022	130,16	PPC1D87	F 43 2955513	60503	08/10/2022	293,47
PPD4A66	F 43 2953734	74550	06/10/2022	130,16	PPD4A66	F 43 2956359	74550	08/10/2022	130,16
PQS6H23	E 43 1042168	74550	08/10/2022	130,16	PRF7H79	F 43 2951290	60503	04/10/2022	293,47
PVM2746	F 43 2951017	60503	04/10/2022	293,47	PVM2F99	F 43 2950724	74550	04/10/2022	130,16
PVM4645	F 43 2954683	60503	07/10/2022	293,47	PVQ9E10	L 43 2864553	74550	06/10/2022	130,16
PVT9972	F 43 2952443	60503	05/10/2022	293,47	PVW9850	F 43 2957386	60503	09/10/2022	293,47
PWF5989	L 43 2864906	74550	06/10/2022	130,16	PWK2843	F 43 2953476	60503	06/10/2022	293,47
PWM5C59	F 43 2954190	74550	07/10/2022	130,16	PWQ6D82	F 43 2950234	74550	03/10/2022	130,16
PWW0500	L 43 2866619	74550	07/10/2022	130,16	PXA3C49	L 43 2862864	74550	05/10/2022	130,16
PXC2598	F 43 2951441	74630	04/10/2022	195,23	PXD6D66	F 43 2955702	60503	08/10/2022	293,47
PXD8B70	F 43 2952171	74550	05/10/2022	130,16	PXF0170	L 43 2865889	74550	07/10/2022	130,16
PXK4B70	F 43 2953669	56732	06/10/2022	130,16	PXU6F04	F 43 2955546	60503	08/10/2022	293,47
PYC2794	F 43 2955193	74550	08/10/2022	130,16	PYC2794	F 43 2956623	74550	08/10/2022	130,16
PYC6894	F 43 2952178	56732	05/10/2022	130,16	PYE3839	F 43 2957268	74550	09/10/2022	130,16
PYE4336	L 43 2867367	74550	08/10/2022	130,16	PYE4769	L 43 2864469	74550	06/10/2022	130,16
PYJ5I66	L 43 2865867	74550	07/10/2022	130,16	PYK6C60	F 43 2956499	74550	08/10/2022	130,16
PYN5473	F 43 2950729	60503	04/10/2022	293,47	PYN8096	E 43 1040443	74550	05/10/2022	130,16
PYT7474	F 43 2954255	60503	07/10/2022	293,47	PYU3A02	F 43 2952504	60503	05/10/2022	293,47
PYV0443	L 43 2869369	74550	09/10/2022	130,16	PZC1F20	F 43 2956913	74550	09/10/2022	130,16
PZC1F20	F 43 2957300	74550	09/10/2022	130,16	PZE2D23	F 43 2952505	74550	05/10/2022	130,16
PZH2D21	E 43 1041814	74550	08/10/2022	130,16	PZI5055	L 43 2868409	74550	08/10/2022	130,16
PZJ5509	L 43 2863817	74550	05/10/2022	130,16	PZN0445	F 43 2955809	74550	08/10/2022	130,16
PZO7459	F 43 2950253	74550	03/10/2022	130,16	PZP6721	F 43 2955349	74550	08/10/2022	130,16
PZP6721	F 43 2957177	74550	09/10/2022	130,16	PZU4G84	L 43 2868458	74550	08/10/2022	130,16
QAA2A15	L 43 2867499	74550	08/10/2022	130,16	QAF3E00	L 43 2867613	74550	08/10/2022	130,16
QAG5H77	E 43 1042003	74550	08/10/2022	130,16	QBA0330	F 43 2957419	74550	09/10/2022	130,16
QBA0459	L 43 2868145	74550	08/10/2022	130,16	QBA0479	F 43 2957287	74550	09/10/2022	130,16
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QBA2309	F 43 2951230	60503	04/10/2022	293,47	QBA2983	F 43 2950321	74550	04/10/2022	130,16
QBA2F67	F 43 2951982	74550	05/10/2022	130,16	QBA3910	L 43 2862191	74550	04/10/2022	130,16
QBA4116	F 43 2951446	60503	04/10/2022	293,47	QBA4116	F 43 2956074	74550	08/10/2022	130,16
QBA4665	F 43 2950642	74550	04/10/2022	130,16	QBA5692	F 43 2952393	60503	05/10/2022	293,47
QBA5A33	F 43 2955775	74550	08/10/2022	130,16	QBA7948	L 43 2869272	74630	09/10/2022	195,23
QBA7J52	E 43 1040991	74550	06/10/2022	130,16	QBA9956	F 43 2956270	60503	08/10/2022	293,47
QBA9985	L 43 2863526	74550	05/10/2022	130,16	QBA9985	F 43 2954630	60503	07/10/2022	293,47
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QBB1791	F 43 2955032	74550	07/10/2022	130,16	QBB1F43	F 43 2952849	60503	06/10/2022	293,47
QBB2110	F 43 2957590	74550	09/10/2022	130,16	QBB5893	L 43 2864601	74550	06/10/2022	130,16
QBB5I72	F 43 2956821	74550	08/10/2022	130,16	QBB6763	F 43 2952313	74550	05/10/2022	130,16
QBB8720	F 43 2956822	74550	08/10/2022	130,16	QBB9298	L 43 2866256	74630	07/10/2022	195,23
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QBC2362	L 43 2861470	74630	03/10/2022	195,23	QBC2468	F 43 2951940	60503	05/10/2022	293,47
QBC2D46	F 43 2951038	56732	04/10/2022	130,16	QBC3258	L 43 2863229	74630	05/10/2022	195,23
QBC3368	F 43 2951588	74550	05/10/2022	130,16	QBC4435	F 43 2955290	74550	08/10/2022	130,16
QBC4B89	E 43 1041752	74550	07/10/2022	130,16	QBC5258	L 43 2866098	74550	07/10/2022	130,16
QBC6867	F 43 2956277	60503	08/10/2022	293,47	QBC7842	F 43 2956144	60503	08/10/2022	293,47
QBC7866	L 43 2863090	74550	05/10/2022	130,16	QBC7887	F 43 2951690	60503	05/10/2022	293,47
QBC8202	F 43 2957297	74550	09/10/2022	130,16	QBC8202	F 43 2957302	74550	09/10/2022	130,16
QBC8833	F 43 2953636	60503	06/10/2022	293,47	QBC9009	F 43 2954356	74550	07/10/2022	130,16
QBC9854	F 43 2950798	60503	04/10/2022	293,47	QBD2000	L 43 2869351	74550	09/10/2022	130,16

QBD2356	F 43 2950498	60503	04/10/2022	293,47	QBD2B59	F 43 2955786	60503	08/10/2022	293,47
QBD2G53	F 43 2950057	74550	03/10/2022	130,16	QBD2H16	F 43 2955330	74550	08/10/2022	130,16
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QBE1A05	F 43 2955049	74550	07/10/2022	130,16	QBE2D25	F 43 2954432	74550	07/10/2022	130,16
QBE3940	F 43 2957196	74550	09/10/2022	130,16	QBE3A52	L 43 2862562	74550	04/10/2022	130,16
QBE4586	F 43 2952799	74550	06/10/2022	130,16	QBE4586	F 43 2952801	74550	06/10/2022	130,16
QBE4F92	F 43 2952469	60503	05/10/2022	293,47	QBE5251	L 43 2868674	74550	08/10/2022	130,16
QBE5500	F 43 2950859	60503	04/10/2022	293,47	QBE5E09	L 43 2863089	74550	05/10/2022	130,16
QBE6C24	F 43 2956951	74550	09/10/2022	130,16	QBE9J11	F 43 2954507	74550	07/10/2022	130,16
QBF1339	F 43 2952675	74630	05/10/2022	195,23	QBF2881	E 43 1039639	74550	03/10/2022	130,16
QBF4H23	F 43 2949833	60503	03/10/2022	293,47	QBF5G77	F 43 2956418	74550	08/10/2022	130,16
QBF6401	E 43 1040592	74550	05/10/2022	130,16	QBF8216	F 43 2950326	74550	04/10/2022	130,16
QBF8625	L 43 2861236	74550	03/10/2022	130,16	QBF8D17	F 43 2949824	60503	03/10/2022	293,47
QBG1522	F 43 2952295	74550	05/10/2022	130,16	QBG1C19	L 43 2862177	74550	04/10/2022	130,16
QBG2981	L 43 2865248	74550	06/10/2022	130,16	QBG2F61	F 43 2952276	60503	05/10/2022	293,47
QBG3519	F 43 2957492	60412	09/10/2022	195,23	QBG4680	F 43 2950683	60503	04/10/2022	293,47
QBG5254	L 43 2861210	74550	03/10/2022	130,16	QBG5502	F 43 2952096	60503	05/10/2022	293,47
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QBG7770	F 43 2952906	56732	06/10/2022	130,16	QBG8573	F 43 2956941	74550	09/10/2022	130,16
QBG9D69	F 43 2951539	74550	04/10/2022	130,16	QBH2547	F 43 2951819	74550	05/10/2022	130,16
QBH3398	E 43 1041382	74550	07/10/2022	130,16	QBH4207	L 43 2866828	74550	07/10/2022	130,16
QBH5B78	E 43 1040081	74550	04/10/2022	130,16	QBH5B78	L 43 2867251	74630	08/10/2022	195,23
QBH5B78	L 43 2867331	74550	08/10/2022	130,16	QBH8592	F 43 2954900	74550	07/10/2022	130,16
QBH8980	L 43 2865473	74630	06/10/2022	195,23	QBH8C23	F 43 2953609	60503	06/10/2022	293,47
QBH9C13	F 43 2953783	74550	06/10/2022	130,16	QBH9C13	F 43 2956805	74550	08/10/2022	130,16
QBI0270	L 43 2867222	74550	08/10/2022	130,16	QBI0718	F 43 2955028	74550	07/10/2022	130,16
QBI0730	F 43 2954968	74630	06/10/2022	195,23	QBI3F23	L 43 2861241	74550	03/10/2022	130,16
QBI4F63	F 43 2950727	60503	04/10/2022	293,47	QBI7219	F 43 2957230	60412	09/10/2022	195,23
QBI8363	F 43 2953958	60503	07/10/2022	293,47	QBI8651	F 43 2950666	74550	04/10/2022	130,16
QBI9399	F 43 2952510	74550	05/10/2022	130,16	QBJ0470	F 43 2954418	60503	07/10/2022	293,47
QBJ0680	F 43 2957609	60503	09/10/2022	293,47	QBJ1122	F 43 2954909	74550	07/10/2022	130,16
QBJ1869	E 43 1041228	74550	07/10/2022	130,16	QBJ1A94	E 43 1039695	74550	03/10/2022	130,16
QBJ3898	F 43 2956509	60412	08/10/2022	195,23	QBJ7548	L 43 2867455	74550	08/10/2022	130,16
QBJ7548	L 43 2865887	74550	07/10/2022	130,16	QBJ7A54	F 43 2955631	60503	08/10/2022	293,47
QBJ7D66	L 43 2866150	74550	07/10/2022	130,16	QBJ8580	L 43 2867658	74550	08/10/2022	130,16
QBJ8992	F 43 2957074	74550	09/10/2022	130,16	QBK0320	F 43 2954470	56732	07/10/2022	130,16
QBK0691	F 43 2955476	60503	08/10/2022	293,47	QBK0796	F 43 2952480	74550	05/10/2022	130,16
QBK0B12	L 43 2869436	74550	09/10/2022	130,16	QBK1917	F 43 2950536	60503	04/10/2022	293,47
QBK1183	F 43 2953845	74550	07/10/2022	130,16	QBK3199	F 43 2952742	74550	06/10/2022	130,16
QBK5158	F 43 2957367	74550	09/10/2022	130,16	QBK7153	L 43 2867445	74550	08/10/2022	130,16
QBK8108	F 43 2956804	74550	08/10/2022	130,16	QBK9721	L 43 2861049	74550	03/10/2022	130,16
QBK9721	L 43 2868685	74550	08/10/2022	130,16	QBK9F22	F 43 2951259	60503	04/10/2022	293,47
QBL1582	L 43 2866380	74550	07/10/2022	130,16	QBL1809	F 43 2950383	74550	04/10/2022	130,16
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QBL2846	F 43 2951653	74550	05/10/2022	130,16	QBL4330	F 43 2950001	60503	03/10/2022	293,47
QBL4330	F 43 2952525	60503	05/10/2022	293,47	QBL6379	F 43 2952106	60503	05/10/2022	293,47
QBM0204	F 43 2954347	74550	07/10/2022	130,16	QBM0586	F 43 2954725	60503	07/10/2022	293,47
QBM4700	L 43 2867169	74550	08/10/2022	130,16	QBM5D59	F 43 2954835	60503	07/10/2022	293,47
QBM6979	F 43 2950841	74550	04/10/2022	130,16	QBM7044	F 43 2955987	60503	08/10/2022	293,47
QBM7537	F 43 2954707	56732	07/10/2022	130,16	QBM7537	F 43 2956710	60503	08/10/2022	293,47
QBM7601	F 43 2951888	60503	05/10/2022	293,47	QBM9G40	L 43 2861893	74550	04/10/2022	130,16
QBN0H86	L 43 2868863	74550	09/10/2022	130,16	QBN0I98	F 43 2952136	56732	05/10/2022	130,16
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QBN4004	L 43 2862248	74630	04/10/2022	195,23	QBN5J10	F 43 2956771	74550	08/10/2022	130,16
QBN6509	L 43 2866435	74550	07/10/2022	130,16	QBN6855	L 43 2866034	74550	07/10/2022	130,16
QBN8669	L 43 2861868	74550	04/10/2022	130,16	QBN9G89	E 43 1039671	74550	03/10/2022	130,16
QBO1E06	F 43 2952002	60503	05/10/2022	293,47	QBO1E75	F 43 2955209	74550	08/10/2022	130,16
QBO2937	F 43 2956059	60503	08/10/2022	293,47	QBO3404	F 43 2957681	74630	09/10/2022	195,23
QBO6192	F 43 2956593	74630	08/10/2022	195,23	QBO7657	F 43 2950576	60503	04/10/2022	293,47
QBO7D77	F 43 2955807	60503	08/10/2022	293,47	QBO8807	E 43 1041209	74550	06/10/2022	130,16
QBP1E66	L 43 2866379	74550	07/10/2022	130,16	QBP1G93	L 43 2868244	74550	08/10/2022	130,16
QBP3825	F 43 2953756	74550	06/10/2022	130,16	QBP3D47	F 43 2956341	74550	08/10/2022	130,16
QBP4368	F 43 2953583	60503	06/10/2022	293,47	QBP6H64	L 43 2861958	74550	04/10/2022	130,16
QBP7G45	L 43 2869321	74550	09/10/2022	130,16	QBP7G45	F 43 2956633	60503	08/10/2022	293,47
QBP8665	E 43 1039656	74630	03/10/2022	195,23	QBP8665	E 43 1040874	74550	06/10/2022	130,16
QBP9108	F 43 2950417	74550	04/10/2022	130,16	QBP9108	F 43 2952862	74550	06/10/2022	130,16
QBP9665	F 43 2956575	74550	08/10/2022	130,16	QBQ1097	F 43 2950826	60503	04/10/2022	293,47
QBQ1135	F 43 2953826	74630	07/10/2022	195,23	QBQ2690	F 43 2955578	60503	08/10/2022	293,47
QBQ2D16	F 43 2955876	60503	08/10/2022	293,47	QBQ6108	E 43 1042940	74550	09/10/2022	130,16

QBQ6722	L 43 2865869	74630	07/10/2022	195,23	QBQ6D92	E 43 1040257	74630	04/10/2022	195,23
QBQ7373	F 43 2950814	60503	04/10/2022	293,47	QBQ7444	L 43 2861688	74550	04/10/2022	130,16
QBR0612	F 43 2955873	74550	08/10/2022	130,16	QBR1330	L 43 2867037	74630	08/10/2022	195,23
QBR1330	L 43 2867015	74550	08/10/2022	130,16	QBR4388	F 43 2954264	60503	07/10/2022	293,47
QBR4417	L 43 2864280	74550	06/10/2022	130,16	QBR4620	L 43 2863298	74550	05/10/2022	130,16
QBR5470	L 43 2862848	74550	05/10/2022	130,16	QBR5B67	L 43 2861926	74630	04/10/2022	195,23
QBR6060	L 43 2866149	74550	07/10/2022	130,16	QBR7379	F 43 2949854	60503	03/10/2022	293,47
QBR7F65	F 43 2951526	74630	04/10/2022	195,23	QBR7F65	F 43 2953769	74550	06/10/2022	130,16
QBR7G52	L 43 2861085	74550	03/10/2022	130,16	QBR8888	L 43 2867454	74630	08/10/2022	195,23
QBR9522	F 43 2950610	60503	04/10/2022	293,47	QBR9909	E 43 1040337	74550	04/10/2022	130,16
QBR9D31	L 43 2863003	74550	05/10/2022	130,16	QBS0438	E 43 1041700	74550	07/10/2022	130,16
QBS1066	F 43 2955365	74550	08/10/2022	130,16	QBS3314	L 43 2861013	74550	03/10/2022	130,16
QBS3632	L 43 2863949	74550	05/10/2022	130,16	QBS3H92	L 43 2863202	74550	05/10/2022	130,16
QBS4495	F 43 2951610	74630	05/10/2022	195,23	QBS5058	L 43 2866067	74550	07/10/2022	130,16
QBS5296	F 43 2954987	74550	07/10/2022	130,16	QBS7A79	F 43 2950915	74550	04/10/2022	130,16
QBS8121	L 43 2869210	74550	09/10/2022	130,16	QBS8707	F 43 2957556	74550	09/10/2022	130,16
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QBT0039	F 43 2956172	60503	08/10/2022	293,47	QBT0F41	L 43 2866026	74550	07/10/2022	130,16
QBT1777	F 43 2954783	60503	07/10/2022	293,47	QBT2098	F 43 2950076	74550	03/10/2022	130,16
QBT2223	F 43 2951436	74550	04/10/2022	130,16	QBT2757	L 43 2866246	74710	07/10/2022	880,41
QBT3568	F 43 2951464	60503	04/10/2022	293,47	QBT3879	F 43 2950940	74550	04/10/2022	130,16
QBT4285	L 43 2868602	74550	08/10/2022	130,16	QBT5206	L 43 2869345	74550	09/10/2022	130,16
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QBT7B97	E 43 1040108	74550	04/10/2022	130,16	QBT8425	E 43 1042918	74550	09/10/2022	130,16
QBT9104	F 43 2951724	60503	05/10/2022	293,47	QBU0348	L 43 2862213	74630	04/10/2022	195,23
QBU2307	F 43 2951631	74550	05/10/2022	130,16	QBU2307	L 43 2862924	74550	05/10/2022	130,16
QBU3833	F 43 2957044	74550	09/10/2022	130,16	QBU5928	F 43 2949915	60503	03/10/2022	293,47
QBU7632	L 43 2864052	74550	05/10/2022	130,16	QBU7997	L 43 2862178	74550	04/10/2022	130,16
QBU7H54	E 43 1041426	74550	07/10/2022	130,16	QBU7H54	E 43 1041744	74550	07/10/2022	130,16
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QBV0084	F 43 2952577	74550	05/10/2022	130,16	QBV0J31	F 43 2957092	74550	09/10/2022	130,16
QBV1446	F 43 2954774	74550	07/10/2022	130,16	QBV1821	L 43 2869094	74550	09/10/2022	130,16
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QBV4444	F 43 2956473	74550	08/10/2022	130,16	QBV4A34	L 43 2865471	74550	06/10/2022	130,16
QBV5480	F 43 2954648	60412	07/10/2022	195,23	QBV5598	L 43 2862466	74630	04/10/2022	195,23
QBV5598	L 43 2861881	74630	04/10/2022	195,23	QBV5598	L 43 2861891	74630	04/10/2022	195,23
QBV5598	L 43 2865039	74550	06/10/2022	130,16	QBV5598	E 43 1040245	74550	04/10/2022	130,16
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QBV7C98	F 43 2953638	60503	06/10/2022	293,47	QBV7E41	L 43 2868258	74550	08/10/2022	130,16
QBW0056	F 43 2957066	74630	09/10/2022	195,23	QBW0B66	L 43 2868760	74550	09/10/2022	130,16
QBW0I94	F 43 2951571	74550	05/10/2022	130,16	QBW1440	F 43 2955990	74550	08/10/2022	130,16
QBW2010	F 43 2956264	74550	08/10/2022	130,16	QBW3848	F 43 2954965	74550	06/10/2022	130,16
QBW3E01	F 43 2956755	74710	08/10/2022	880,41	QBW4D77	F 43 2951931	60503	05/10/2022	293,47
QBW6533	L 43 2864691	74550	06/10/2022	130,16	QBW6I22	L 43 2861734	74550	04/10/2022	130,16
QBW8B47	F 43 2953518	60503	06/10/2022	293,47	QBW9F14	F 43 2956520	74550	08/10/2022	130,16
QBW9F72	F 43 2953853	74550	07/10/2022	130,16	QBX0705	F 43 2950190	60503	03/10/2022	293,47
QBX0705	F 43 2955820	60503	08/10/2022	293,47	QBX1790	F 43 2949913	60503	03/10/2022	293,47
QBX2012	F 43 2953492	56732	06/10/2022	130,16	QBX5102	F 43 2955383	60412	08/10/2022	195,23
QBX5288	F 43 2953459	60503	06/10/2022	293,47	QBX5638	L 43 2868675	74550	08/10/2022	130,16
QBX7961	F 43 2954350	74550	07/10/2022	130,16	QBX7I24	E 43 1039890	74550	03/10/2022	130,16
QBX7I24	E 43 1041532	74550	07/10/2022	130,16	QBX8I42	F 43 2957623	74550	09/10/2022	130,16
QBX9010	F 43 2953953	56732	07/10/2022	130,16	QBY1555	F 43 2950401	60503	04/10/2022	293,47
QBY1555	F 43 2952099	60503	05/10/2022	293,47	QBY1788	F 43 2955145	74630	08/10/2022	195,23
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QBY1788	L 43 2866971	74550	08/10/2022	130,16	QBY1788	L 43 2866978	74550	08/10/2022	130,16
QBY1837	F 43 2951666	74630	05/10/2022	195,23	QBY1837	F 43 2951590	74550	05/10/2022	130,16
QBY2532	E 43 1040420	74550	05/10/2022	130,16	QBY2532	E 43 1040077	74550	04/10/2022	130,16
QBY2532	L 43 2867750	74550	08/10/2022	130,16	QBY4246	F 43 2957079	60503	09/10/2022	293,47
QBY7432	F 43 2949959	60412	03/10/2022	195,23	QBY8975	L 43 2869466	74550	09/10/2022	130,16
QBY8E90	F 43 2956184	60503	08/10/2022	293,47	QBZ1B01	L 43 2862345	74550	04/10/2022	130,16
QBZ1B01	L 43 2862638	74550	04/10/2022	130,16	QBZ1E35	L 43 2862544	74550	04/10/2022	130,16
QBZ2473	F 43 2957551	74550	09/10/2022	130,16	QBZ2G10	F 43 2955008	74550	07/10/2022	130,16
QBZ3025	F 43 2951268	74550	04/10/2022	130,16	QBZ3J32	F 43 2950722	60503	04/10/2022	293,47
QBZ4797	F 43 2951233	60503	04/10/2022	293,47	QBZ5H17	F 43 2956389	74550	08/10/2022	130,16
QBZ6615	L 43 2866329	74550	07/10/2022	130,16	QBZ6906	L 43 2864885	74550	06/10/2022	130,16
QBZ6C85	F 43 2956744	74550	08/10/2022	130,16	QBZ8876	L 43 2867218	74550	08/10/2022	130,16
QBZ8D57	L 43 2866011	74550	07/10/2022	130,16	QBZ9952	L 43 2861620	74550	04/10/2022	130,16
QBZ9B11	F 43 2957219	56732	09/10/2022	130,16	QCA0C50	L 43 2869058	74550	09/10/2022	130,16
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QCA1251	F 43 2952307	74550	05/10/2022	130,16	QCA1419	F 43 2950790	74550	04/10/2022	130,16

QCA1A11	L 43 2867329	74550	08/10/2022	130,16	QCA2074	E 43 1041724	74550	07/10/2022	130,16
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QCA4649	F 43 2953544	60503	06/10/2022	293,47	QCA4B43	F 43 2955313	74550	08/10/2022	130,16
QCA4I75	F 43 2957489	74550	09/10/2022	130,16	QCA4J45	L 43 2868001	74550	08/10/2022	130,16
QCA7E07	L 43 2864418	74550	06/10/2022	130,16	QCA9G48	F 43 2952958	60503	06/10/2022	293,47
QCA9I22	L 43 2862117	74630	04/10/2022	195,23	QCB0G36	F 43 2952593	60503	05/10/2022	293,47
QCB3189	F 43 2953564	60503	06/10/2022	293,47	QCB3416	F 43 2950452	56732	04/10/2022	130,16
QCB4148	F 43 2951644	74630	05/10/2022	195,23	QCB4331	F 43 2954261	74550	07/10/2022	130,16
QCB4466	L 43 2868163	74550	08/10/2022	130,16	QCB4996	L 43 2861951	74550	04/10/2022	130,16
QCB4G92	F 43 2954532	60503	07/10/2022	293,47	QCB6F25	F 43 2955601	60503	08/10/2022	293,47
QCB6J82	F 43 2950635	74630	04/10/2022	195,23	QCB9796	F 43 2949952	60503	03/10/2022	293,47
QCC0486	F 43 2954708	56732	07/10/2022	130,16	QCC0658	F 43 2954999	74550	07/10/2022	130,16
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QCC1969	L 43 2865503	74550	07/10/2022	130,16	QCC1A40	F 43 2950916	60503	04/10/2022	293,47
QCC2189	F 43 2955000	60412	07/10/2022	195,23	QCC2189	F 43 2954857	60503	07/10/2022	293,47
QCC2J34	F 43 2953557	60503	06/10/2022	293,47	QCC3943	L 43 2864828	74630	06/10/2022	195,23
QCC3J14	F 43 2952279	74550	05/10/2022	130,16	QCC5281	F 43 2955596	74550	08/10/2022	130,16
QCC6854	E 43 1041202	74550	06/10/2022	130,16	QCC6915	E 43 1040103	74550	04/10/2022	130,16
QCC6I56	F 43 2955306	74630	08/10/2022	195,23	QCC6J64	F 43 2956402	74550	08/10/2022	130,16
QCC8307	E 43 1041684	74550	07/10/2022	130,16	QCC8988	E 43 1039673	74550	03/10/2022	130,16
QCC8D42	F 43 2950151	60503	03/10/2022	293,47	QCC8H55	L 43 2864818	74550	06/10/2022	130,16
QCC9895	F 43 2952144	74630	05/10/2022	195,23	QCC9G31	F 43 2955368	74550	08/10/2022	130,16
QCD0806	F 43 2953438	60503	06/10/2022	293,47	QCD2047	L 43 2866906	74630	08/10/2022	195,23
QCD3868	L 43 2865270	74550	06/10/2022	130,16	QCD3870	E 43 1041896	74550	08/10/2022	130,16
QCD5555	L 43 2864778	74550	06/10/2022	130,16	QCD5F04	F 43 2950250	74630	03/10/2022	195,23
QCD6F84	F 43 2950768	60503	04/10/2022	293,47	QCD6F94	F 43 2957573	74550	09/10/2022	130,16
QCD7578	F 43 2957203	74550	09/10/2022	130,16	QCD7B38	L 43 2862220	74550	04/10/2022	130,16
QCD7B38	L 43 2862207	74550	04/10/2022	130,16	QCD8781	E 43 1040122	74550	04/10/2022	130,16
QCD9761	E 43 1041445	74630	07/10/2022	195,23	QCE0522	F 43 2951115	56732	04/10/2022	130,16
QCE0768	L 43 2867934	74550	08/10/2022	130,16	QCE0947	L 43 2869410	74550	09/10/2022	130,16
QCE1H75	F 43 2956910	74550	09/10/2022	130,16	QCE2669	F 43 2956466	60503	08/10/2022	293,47
QCE2I21	F 43 2955590	74630	08/10/2022	195,23	QCE2I49	F 43 2956849	74630	09/10/2022	195,23
QCE2I49	F 43 2956835	74550	09/10/2022	130,16	QCE3H66	L 43 2866110	74550	07/10/2022	130,16
QCE3H66	L 43 2869229	74550	09/10/2022	130,16	QCE4243	F 43 2951105	60503	04/10/2022	293,47
QCE4351	F 43 2951966	60503	05/10/2022	293,47	QCE4J50	F 43 2953901	60503	07/10/2022	293,47
QCE4J50	F 43 2952830	74550	06/10/2022	130,16	QCE5633	F 43 2957003	74550	09/10/2022	130,16
QCE5633	F 43 2956809	74550	08/10/2022	130,16	QCE5850	F 43 2956547	74550	08/10/2022	130,16
QCE6889	E 43 1040367	74550	04/10/2022	130,16	QCE7348	F 43 2954816	74550	07/10/2022	130,16
QCE7799	L 43 2866513	74550	07/10/2022	130,16	QCE8233	F 43 2955168	74550	08/10/2022	130,16
QCE8258	F 43 2955493	60503	08/10/2022	293,47	QCE8C93	E 43 1040379	74550	04/10/2022	130,16
QCE9J99	L 43 2868379	74630	08/10/2022	195,23	QCF0566	L 43 2864874	74550	06/10/2022	130,16
QCF0883	F 43 2955480	74630	08/10/2022	195,23	QCF0H22	E 43 1039909	74550	03/10/2022	130,16
QCF0J62	F 43 2952853	74550	06/10/2022	130,16	QCF1062	E 43 1039685	74550	03/10/2022	130,16
QCF1062	E 43 1040045	74550	04/10/2022	130,16	QCF1578	F 43 2953699	60412	06/10/2022	195,23
QCF2805	F 43 2950073	60503	03/10/2022	293,47	QCF3695	L 43 2866284	74550	07/10/2022	130,16
QCF3863	L 43 2868095	74550	08/10/2022	130,16	QCF6762	F 43 2955757	60503	08/10/2022	293,47
QCF6D59	L 43 2864461	74550	06/10/2022	130,16	QCF7280	L 43 2864447	74630	06/10/2022	195,23
QCF8096	L 43 2869374	74550	09/10/2022	130,16	QCF8E88	L 43 2867906	74630	08/10/2022	195,23
QCF9494	F 43 2956815	74550	08/10/2022	130,16	QCF9B04	L 43 2863021	74550	05/10/2022	130,16
QCG0205	F 43 2953422	74550	06/10/2022	130,16	QCG0422	F 43 2955210	74550	08/10/2022	130,16
QCG2700	F 43 2949810	60503	03/10/2022	293,47	QCG3061	L 43 2863215	74550	05/10/2022	130,16
QCG4042	L 43 2860884	74630	03/10/2022	195,23	QCG4133	F 43 2949864	60503	03/10/2022	293,47
QCG4721	F 43 2950301	74630	03/10/2022	195,23	QCG4721	F 43 2950302	74550	03/10/2022	130,16
QCG5288	L 43 2863923	74550	05/10/2022	130,16	QCG5922	L 43 2868070	74550	08/10/2022	130,16
QCG6192	E 43 1040100	74550	04/10/2022	130,16	QCG6A09	F 43 2952147	74550	05/10/2022	130,16
QCG7001	F 43 2957444	74550	09/10/2022	130,16	QCG7285	L 43 2869322	74550	09/10/2022	130,16
QCG7D80	F 43 2951964	74630	05/10/2022	195,23	QCG7I84	F 43 2953653	60503	06/10/2022	293,47
QCG8031	F 43 2957243	74550	09/10/2022	130,16	QCG8607	F 43 2950939	74550	04/10/2022	130,16
QCG8663	L 43 2868074	74550	08/10/2022	130,16	QCH0193	F 43 2955395	56732	08/10/2022	130,16
QCH0513	F 43 2956324	60503	08/10/2022	293,47	QCH1115	L 43 2866196	74550	07/10/2022	130,16
QCH1E74	F 43 2951497	74550	04/10/2022	130,16	QCH1J06	F 43 2953397	74550	06/10/2022	130,16
QCH2707	E 43 1040861	74550	06/10/2022	130,16	QCH2F35	E 43 1043003	74550	09/10/2022	130,16
QCH3346	F 43 2949921	60412	03/10/2022	195,23	QCH4448	F 43 2953468	74550	06/10/2022	130,16
QCH4961	F 43 2951068	60503	04/10/2022	293,47	QCH5B98	F 43 2950853	60503	04/10/2022	293,47
QCH5D84	L 43 2862105	74550	04/10/2022	130,16	QCH8106	L 43 2864464	74630	06/10/2022	195,23
QCH8471	F 43 2954729	60503	07/10/2022	293,47	QCI0913	F 43 2950678	60503	04/10/2022	293,47
QCI0913	L 43 2864647	74550	06/10/2022	130,16	QCI1016	F 43 2954737	60503	07/10/2022	293,47
QCI1213	F 43 2956187	74550	08/10/2022	130,16	QCI1326	F 43 2952463	74550	05/10/2022	130,16
QCI1A05	L 43 2862511	74550	04/10/2022	130,16	QCI2B00	F 43 2950643	74550	04/10/2022	130,16
QCI2B00	F 43 2952372	74550	05/10/2022	130,16	QCI2E95	F 43 2952274	74630	05/10/2022	195,23

QCI3B97	F 43 2952912	60503	06/10/2022	293,47	QCI4212	F 43 2953867	60412	07/10/2022	195,23
QCI5318	E 43 1040382	74550	04/10/2022	130,16	QCI5B04	L 43 2861911	74550	04/10/2022	130,16
QCI5B23	F 43 2950166	60503	03/10/2022	293,47	QCI6138	F 43 2953580	74550	06/10/2022	130,16
QCI6783	F 43 2950770	74550	04/10/2022	130,16	QCI6890	F 43 2955039	74550	07/10/2022	130,16
QCI6923	F 43 2955542	74550	08/10/2022	130,16	QCI6F34	F 43 2955468	74550	08/10/2022	130,16
QCI7132	L 43 2868252	74550	08/10/2022	130,16	QCI7F00	E 43 1039663	74550	03/10/2022	130,16
QCI8807	F 43 2954123	74550	07/10/2022	130,16	QCI8D01	E 43 1039605	74550	03/10/2022	130,16
QCI8D84	F 43 2953608	74550	06/10/2022	130,16	QCI9727	L 43 2867685	74550	08/10/2022	130,16
QCI9G58	F 43 2951685	60503	05/10/2022	293,47	QCJ0006	F 43 2950877	60503	04/10/2022	293,47
QCJ0208	L 43 2861798	74550	04/10/2022	130,16	QCJ0296	F 43 2954087	60503	07/10/2022	293,47
QCJ0D74	F 43 2950011	60503	03/10/2022	293,47	QCJ0J00	L 43 2861928	74550	04/10/2022	130,16
QCJ2342	L 43 2868581	74550	08/10/2022	130,16	QCJ2G43	E 43 1042172	74550	08/10/2022	130,16
QCJ2H25	F 43 2952237	60503	05/10/2022	293,47	QCJ3679	F 43 2952209	60412	05/10/2022	195,23
QCJ3860	E 43 1041299	74550	07/10/2022	130,16	QCJ3B87	F 43 2954320	60503	07/10/2022	293,47
QCJ4427	F 43 2953774	60412	06/10/2022	195,23	QCJ5249	L 43 2863431	74550	05/10/2022	130,16
QCJ5489	F 43 2956992	74550	09/10/2022	130,16	QCJ5928	F 43 2952992	74550	06/10/2022	130,16
QCJ6220	F 43 2956519	60503	08/10/2022	293,47	QCJ6C88	F 43 2950879	74550	04/10/2022	130,16
QCJ7C04	L 43 2864139	74630	06/10/2022	195,23	QCJ8180	L 43 2863112	74550	05/10/2022	130,16
QCJ8G95	F 43 2951950	60503	05/10/2022	293,47	QCJ8J65	F 43 2954267	60503	07/10/2022	293,47
QCJ9090	F 43 2951100	74550	04/10/2022	130,16	QCJ9371	F 43 2950110	74630	03/10/2022	195,23
QCJ9900	F 43 2954292	60503	07/10/2022	293,47	QCJ9H54	F 43 2957594	74550	09/10/2022	130,16
QCJ9H54	F 43 2957598	74550	09/10/2022	130,16	QCK0E46	F 43 2950968	60503	04/10/2022	293,47
QCK0H24	L 43 2869426	74550	09/10/2022	130,16	QCK1B53	F 43 2954869	74630	07/10/2022	195,23
QCK1C94	F 43 2957645	74550	09/10/2022	130,16	QCK1J42	F 43 2956551	60503	08/10/2022	293,47
QCK2439	F 43 2952287	60503	05/10/2022	293,47	QCK2A13	L 43 2864517	74550	06/10/2022	130,16
QCK2D95	F 43 2954669	60412	07/10/2022	195,23	QCK2H43	F 43 2952908	74550	06/10/2022	130,16
QCK3888	L 43 2865040	74630	06/10/2022	195,23	QCK3E94	F 43 2951591	74550	05/10/2022	130,16
QCK3I74	L 43 2867508	74550	08/10/2022	130,16	QCK4579	F 43 2952108	74550	05/10/2022	130,16
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QCK5C37	F 43 2950784	74550	04/10/2022	130,16	QCK6B94	E 43 1040831	74550	06/10/2022	130,16
QCK6H86	F 43 2951728	60503	05/10/2022	293,47	QCK8B72	F 43 2954593	74550	07/10/2022	130,16
QCK8G97	F 43 2953792	74550	06/10/2022	130,16	QCK9E83	F 43 2952624	74550	05/10/2022	130,16
QCK9I12	F 43 2955763	60503	08/10/2022	293,47	QCL0100	E 43 1040796	74550	06/10/2022	130,16
QCL0410	L 43 2866208	74550	07/10/2022	130,16	QCL0J33	E 43 1041894	74550	08/10/2022	130,16
QCL4681	F 43 2953503	60503	06/10/2022	293,47	QCL6308	L 43 2861161	74550	03/10/2022	130,16
QCL7D95	F 43 2954180	74550	07/10/2022	130,16	QCL7D95	F 43 2955957	60503	08/10/2022	293,47
QCL8956	F 43 2952200	74550	05/10/2022	130,16	QCL8G34	F 43 2950363	74550	04/10/2022	130,16
QCM0492	L 43 2866004	74550	07/10/2022	130,16	QCM0948	F 43 2955473	60503	08/10/2022	293,47
QCM1897	F 43 2954401	74630	07/10/2022	195,23	QCM1987	L 43 2865341	74550	06/10/2022	130,16
QCM1B05	F 43 2951855	74550	05/10/2022	130,16	QCM2560	F 43 2951079	60503	04/10/2022	293,47
QCM3776	F 43 2951816	74550	05/10/2022	130,16	QCM3795	L 43 2869228	74630	09/10/2022	195,23
QCM3H18	F 43 2951375	60503	04/10/2022	293,47	QCM4055	E 43 1041837	74550	08/10/2022	130,16
QCM4273	F 43 2950031	60503	03/10/2022	293,47	QCM4H82	L 43 2865034	74550	06/10/2022	130,16
QCM5062	L 43 2863050	74550	05/10/2022	130,16	QCM5640	F 43 2954209	60503	07/10/2022	293,47
QCM6919	F 43 2956308	74630	08/10/2022	195,23	QCM7732	L 43 2867599	74550	08/10/2022	130,16
QCM7A25	F 43 2957461	74550	09/10/2022	130,16	QCM8407	F 43 2955297	74550	08/10/2022	130,16
QCM8711	L 43 2866650	74550	07/10/2022	130,16	QCM8839	L 43 2865975	74630	07/10/2022	195,23
QCM8D21	E 43 1040106	74550	04/10/2022	130,16	QCM9139	F 43 2956265	74550	08/10/2022	130,16
QCM9714	L 43 2863232	74550	05/10/2022	130,16	QCN0608	L 43 2862283	74550	04/10/2022	130,16
QCN1H82	F 43 2954290	74550	07/10/2022	130,16	QCN1I57	F 43 2956034	60503	08/10/2022	293,47
QCN2466	F 43 2950521	60503	04/10/2022	293,47	QCN2960	L 43 2867524	74550	08/10/2022	130,16
QCN2A44	F 43 2950639	74550	04/10/2022	130,16	QCN2C92	F 43 2953791	74550	06/10/2022	130,16
QCN2E06	L 43 2861047	74550	03/10/2022	130,16	QCN3811	F 43 2954301	74550	07/10/2022	130,16
QCN5A64	L 43 2868097	74550	08/10/2022	130,16	QCN5117	L 43 2866430	74550	07/10/2022	130,16
QCN6D41	L 43 2866825	74630	07/10/2022	195,23	QCN7220	F 43 2955708	60503	08/10/2022	293,47
QCN7968	F 43 2950613	74550	04/10/2022	130,16	QCN8A27	L 43 2864710	74550	06/10/2022	130,16
QCN8B23	F 43 2955128	74550	08/10/2022	130,16	QCN8I60	F 43 2956879	74550	09/10/2022	130,16
QCN8J87	L 43 2863082	74550	05/10/2022	130,16	QCN9248	L 43 2865013	74550	06/10/2022	130,16
QCN9B91	E 43 1039902	74550	03/10/2022	130,16	QCN9B91	E 43 1041632	74550	07/10/2022	130,16
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QCO1F13	L 43 2868817	74630	09/10/2022	195,23	QCO1I60	F 43 2951297	60503	04/10/2022	293,47
QCO2423	F 43 2953947	74550	07/10/2022	130,16	QCO2548	F 43 2950342	74630	04/10/2022	195,23
QCO2548	L 43 2866756	74550	07/10/2022	130,16	QCO3200	F 43 2953569	60503	06/10/2022	293,47
QCO3896	L 43 2865455	74550	06/10/2022	130,16	QCO5420	F 43 2955265	74550	08/10/2022	130,16
QCO5791	F 43 2950354	74550	04/10/2022	130,16	QCO5842	L 43 2862651	74550	04/10/2022	130,16
QCO6D34	F 43 2952011	74550	05/10/2022	130,16	QCO7878	F 43 2956390	60503	08/10/2022	293,47
QCO8H77	F 43 2956224	74550	08/10/2022	130,16	QCO8H77	F 43 2956227	74550	08/10/2022	130,16
QCO9433	F 43 2950108	60503	03/10/2022	293,47	QCO9433	F 43 2950109	74630	03/10/2022	195,23
QCP0909	L 43 2867761	74550	08/10/2022	130,16	QCP0960	F 43 2957538	74550	09/10/2022	130,16
QCP0C12	F 43 2957012	74550	09/10/2022	130,16	QCP0I66	F 43 2955029	74630	07/10/2022	195,23

QCP1H89	L 43 2868642	74550	08/10/2022	130,16	QCP2096	F 43 2952248	74550	05/10/2022	130,16
QCP2110	F 43 2952732	74550	06/10/2022	130,16	QCP2734	E 43 1040709	74550	05/10/2022	130,16
QCP2734	L 43 2863401	74710	05/10/2022	880,41	QCP2734	E 43 1041535	74550	07/10/2022	130,16
QCP2895	L 43 2862227	74550	04/10/2022	130,16	QCP3740	L 43 2861892	74550	04/10/2022	130,16
QCP3779	F 43 2954268	60503	07/10/2022	293,47	QCP4115	L 43 2867533	74630	08/10/2022	195,23
QCP5133	E 43 1041401	74550	07/10/2022	130,16	QCP5586	F 43 2954871	60503	07/10/2022	293,47
QCP6147	F 43 2956089	74550	08/10/2022	130,16	QCP6J71	F 43 2950242	56732	03/10/2022	130,16
QCP7277	L 43 2867591	74550	08/10/2022	130,16	QCP7H98	L 43 2869157	74550	09/10/2022	130,16
QCP8349	F 43 2951112	60503	04/10/2022	293,47	QCP8C28	L 43 2868561	74550	08/10/2022	130,16
QCP9161	F 43 2954608	60503	07/10/2022	293,47	QCP9194	F 43 2956199	74550	08/10/2022	130,16
QCP9439	L 43 2864566	74550	06/10/2022	130,16	QCP9E62	L 43 2867067	74550	08/10/2022	130,16
QCQ0227	F 43 2955918	60503	08/10/2022	293,47	QCQ0781	F 43 2956858	74550	09/10/2022	130,16
QCQ0A96	L 43 2867402	74550	08/10/2022	130,16	QCQ1606	L 43 2862421	74550	04/10/2022	130,16
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QCQ5058	F 43 2956334	60503	08/10/2022	293,47	QCQ5E67	L 43 2867384	74550	08/10/2022	130,16
QCQ6643	F 43 2957475	74550	09/10/2022	130,16	QCQ7472	F 43 2955537	60503	08/10/2022	293,47
QCQ8180	L 43 2863868	74550	05/10/2022	130,16	QCQ8290	F 43 2950372	74550	04/10/2022	130,16
QCQ8B90	F 43 2954355	60503	07/10/2022	293,47	QCQ9234	F 43 2955742	74550	08/10/2022	130,16
QCR0579	F 43 2957161	74550	09/10/2022	130,16	QCR1593	L 43 2862410	74550	04/10/2022	130,16
QCR1E19	F 43 2954227	60503	07/10/2022	293,47	QCR1F70	L 43 2866185	74630	07/10/2022	195,23
QCR2563	L 43 2865463	74550	06/10/2022	130,16	QCR2B17	F 43 2954723	60412	07/10/2022	195,23
QCR3209	F 43 2952522	74550	05/10/2022	130,16	QCR3394	F 43 2950837	60503	04/10/2022	293,47
QCR3752	F 43 2957107	74550	09/10/2022	130,16	QCR3752	F 43 2957106	74550	09/10/2022	130,16
QCR3C69	F 43 2957569	74550	09/10/2022	130,16	QCR4626	F 43 2953765	60503	06/10/2022	293,47
QCR4D25	L 43 2865535	74550	07/10/2022	130,16	QCR5481	E 43 1040340	74550	04/10/2022	130,16
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QCR6598	F 43 2953840	60412	07/10/2022	195,23	QCR7942	F 43 2956335	60503	08/10/2022	293,47
QCR7990	F 43 2950445	60503	04/10/2022	293,47	QCR8167	F 43 2952001	74550	05/10/2022	130,16
QCR8117	F 43 2957282	74550	09/10/2022	130,16	QCR9707	F 43 2955561	60503	08/10/2022	293,47
QCR9B96	L 43 2869461	74550	09/10/2022	130,16	QCR9C09	F 43 2953591	60503	06/10/2022	293,47
QCS1952	L 43 2865911	74550	07/10/2022	130,16	QCS1A69	F 43 2949893	60503	03/10/2022	293,47
QCS3076	L 43 2865879	74550	07/10/2022	130,16	QCS4492	F 43 2949960	60503	03/10/2022	293,47
QCS7206	F 43 2951106	60503	04/10/2022	293,47	QCS8701	F 43 2954993	60412	07/10/2022	195,23
QCS9434	F 43 2955794	60503	08/10/2022	293,47	QCS9559	F 43 2956164	60503	08/10/2022	293,47
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QCT1948	L 43 2868295	74550	08/10/2022	130,16	QCT3106	F 43 2954777	74550	07/10/2022	130,16
QCT3D96	L 43 2864460	74550	06/10/2022	130,16	QCT6866	L 43 2869341	74550	09/10/2022	130,16
QCT7316	F 43 2957068	74550	09/10/2022	130,16	QCT7710	F 43 2957184	74550	09/10/2022	130,16
QCT7H40	F 43 2951123	60503	04/10/2022	293,47	QCT9743	F 43 2953536	60503	06/10/2022	293,47
QCT9893	F 43 2951813	60503	05/10/2022	293,47	QCU0134	F 43 2956557	74630	08/10/2022	195,23
QCU1822	L 43 2866080	74550	07/10/2022	130,16	QCU1829	F 43 2950622	60503	04/10/2022	293,47
QCU2129	F 43 2957351	74550	09/10/2022	130,16	QCU2327	L 43 2863565	74550	05/10/2022	130,16
QCU2584	F 43 2956124	60503	08/10/2022	293,47	QCU2819	F 43 2952476	60503	05/10/2022	293,47
QCU2A55	F 43 2950488	60503	04/10/2022	293,47	QCU3355	F 43 2957628	74550	09/10/2022	130,16
QCU5882	F 43 2954884	60503	07/10/2022	293,47	QCU5916	F 43 2953876	74550	07/10/2022	130,16
QCU5B31	E 43 1040746	74550	05/10/2022	130,16	QCU6976	F 43 2952145	74550	05/10/2022	130,16
QCU7290	F 43 2954305	74550	07/10/2022	130,16	QCU7394	F 43 2952320	60503	05/10/2022	293,47
QCU7E60	F 43 2956824	74550	08/10/2022	130,16	QCU8112	L 43 2865613	74630	07/10/2022	195,23
QCU8B00	F 43 2951272	74550	04/10/2022	130,16	QCU9828	F 43 2952932	60412	06/10/2022	195,23
QCV0017	L 43 2862175	74550	04/10/2022	130,16	QCV0509	F 43 2957664	74550	09/10/2022	130,16
QCV0F02	F 43 2954120	74550	07/10/2022	130,16	QCV1102	F 43 2956195	74550	08/10/2022	130,16
QCV3G70	F 43 2951623	74550	05/10/2022	130,16	QCV4503	F 43 2951985	60412	05/10/2022	195,23
QCV4503	F 43 2952184	60503	05/10/2022	293,47	QCV4769	F 43 2955439	60503	08/10/2022	293,47
QCV6F57	E 43 1042201	74550	08/10/2022	130,16	QCV7152	F 43 2956922	74550	09/10/2022	130,16
QCV8187	F 43 2950208	74550	03/10/2022	130,16	QCV9000	F 43 2954497	60503	07/10/2022	293,47
QCV9026	L 43 2864846	74550	06/10/2022	130,16	QCV9H67	F 43 2956158	60503	08/10/2022	293,47
QCW0929	F 43 2951997	74550	05/10/2022	130,16	QCW0F02	F 43 2955296	74550	08/10/2022	130,16
QCW2058	E 43 1041968	74550	08/10/2022	130,16	QCW2C75	L 43 2864044	74550	05/10/2022	130,16
QCW2C75	L 43 2864058	74630	05/10/2022	195,23	QCW3000	F 43 2951862	74550	05/10/2022	130,16
QCW3408	F 43 2949819	60503	03/10/2022	293,47	QCW4890	L 43 2863658	74550	05/10/2022	130,16
QCW5425	F 43 2956449	74550	08/10/2022	130,16	QCW5812	E 43 1040570	74550	05/10/2022	130,16
QCW6099	F 43 2957477	74550	09/10/2022	130,16	QCW6797	F 43 2953648	60503	06/10/2022	293,47
QCW7146	E 43 1042152	74550	08/10/2022	130,16	QCW7D54	L 43 2864783	74550	06/10/2022	130,16
QCW8317	F 43 2951101	60503	04/10/2022	293,47	QCW9489	F 43 2952288	74550	05/10/2022	130,16
QCW9966	L 43 2868790	74630	09/10/2022	195,23	QCW9H33	F 43 2955747	60503	08/10/2022	293,47
QCX0560	E 43 1041105	74550	06/10/2022	130,16	QCX0D04	L 43 2862405	74550	04/10/2022	130,16
QCX1871	F 43 2952083	60503	05/10/2022	293,47	QCX1E19	F 43 2950218	74550	03/10/2022	130,16
QCX2237	F 43 2953802	74550	07/10/2022	130,16	QCX2G29	E 43 1040416	74550	05/10/2022	130,16
QCX2G29	F 43 2957562	74550	09/10/2022	130,16	QCX4J25	E 43 1040962	74550	06/10/2022	130,16
QCX7437	L 43 2866198	74550	07/10/2022	130,16	QCX7437	L 43 2868331	74550	08/10/2022	130,16

QCX7479	F 43 2950559	60503	04/10/2022	293,47	QCX7E01	E 43 1040436	74550	05/10/2022	130,16
QCX8089	E 43 1040855	74550	06/10/2022	130,16	QCX9643	F 43 2954440	60503	07/10/2022	293,47
QCY1380	L 43 2868710	74630	08/10/2022	195,23	QCY1402	F 43 2950373	74550	04/10/2022	130,16
QCY1402	F 43 2950374	74550	04/10/2022	130,16	QCY1402	F 43 2950375	74550	04/10/2022	130,16
QCY1749	F 43 2953753	74550	06/10/2022	130,16	QCY1J12	F 43 2951988	74550	05/10/2022	130,16
QCY1J28	F 43 2951096	60503	04/10/2022	293,47	QCY2F61	L 43 2860846	74630	03/10/2022	195,23
QCY3484	L 43 2869174	74550	09/10/2022	130,16	QCY3E87	F 43 2957464	74550	09/10/2022	130,16
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QCY4583	F 43 2952294	60503	05/10/2022	293,47	QCY4B80	F 43 2949898	60503	03/10/2022	293,47
QCY5A79	F 43 2953565	60503	06/10/2022	293,47	QCY5E32	L 43 2863053	74550	05/10/2022	130,16
QCY7C00	F 43 2951399	74550	04/10/2022	130,16	QCY7C00	F 43 2952534	74550	05/10/2022	130,16
QCY7C00	F 43 2952535	74630	05/10/2022	195,23	QCY8484	F 43 2956656	60503	08/10/2022	293,47
QCZ0751	F 43 2957139	74550	09/10/2022	130,16	QCZ0A96	L 43 2862370	74550	04/10/2022	130,16
QCZ0J10	F 43 2953714	74550	06/10/2022	130,16	QCZ1133	F 43 2957488	74550	09/10/2022	130,16
QCZ1191	L 43 2867720	74550	08/10/2022	130,16	QCZ1726	F 43 2957476	74550	09/10/2022	130,16
QCZ1827	F 43 2951462	74550	04/10/2022	130,16	QCZ1A56	F 43 2957503	60503	09/10/2022	293,47
QCZ1C36	F 43 2955994	60503	08/10/2022	293,47	QCZ1C36	F 43 2955293	74550	08/10/2022	130,16
QCZ2645	F 43 2956004	74550	08/10/2022	130,16	QCZ2680	F 43 2955340	60503	08/10/2022	293,47
QCZ2878	F 43 2953788	74550	06/10/2022	130,16	QCZ3395	F 43 2956289	60503	08/10/2022	293,47
QCZ3470	F 43 2950438	60503	04/10/2022	293,47	QCZ4038	F 43 2957460	74630	09/10/2022	195,23
QCZ4038	F 43 2957458	74630	09/10/2022	195,23	QCZ4718	L 43 2861865	74550	04/10/2022	130,16
QCZ4721	F 43 2954820	60503	07/10/2022	293,47	QCZ6411	F 43 2953398	74550	06/10/2022	130,16
QCZ7011	L 43 2864649	74550	06/10/2022	130,16	QCZ7011	L 43 2863253	74550	05/10/2022	130,16
QCZ7J35	F 43 2956544	60503	08/10/2022	293,47	QCZ8237	F 43 2950294	74550	03/10/2022	130,16
QCZ8F54	F 43 2951253	60412	04/10/2022	195,23	QCZ9473	F 43 2957157	60503	09/10/2022	293,47
QCZ9720	E 43 1040149	74550	04/10/2022	130,16	QCZ9841	F 43 2955984	74550	08/10/2022	130,16
QCZ9A09	L 43 2861541	74550	04/10/2022	130,16	QCZ9A09	E 43 1040254	74550	04/10/2022	130,16
QCZ9A09	F 43 2955266	74550	08/10/2022	130,16	QCZ9D09	F 43 2949870	60503	03/10/2022	293,47
QFD8J40	L 43 2867118	74550	08/10/2022	130,16	QIR4I24	F 43 2952097	74550	05/10/2022	130,16
QIX3A11	F 43 2957200	74550	09/10/2022	130,16	QKJ2G47	L 43 2869420	74550	09/10/2022	130,16
QMU3D36	F 43 2954278	60503	07/10/2022	293,47	QNA6612	L 43 2864771	74550	06/10/2022	130,16
QNB3758	F 43 2955086	74550	08/10/2022	130,16	QNE9A89	F 43 2957554	74550	09/10/2022	130,16
QNG2J34	L 43 2861683	74550	04/10/2022	130,16	QNG4G91	F 43 2955132	74550	08/10/2022	130,16
QNJ8F70	F 43 2955691	60503	08/10/2022	293,47	QNM3382	F 43 2955345	74550	08/10/2022	130,16
QNM3382	L 43 2866078	74550	07/10/2022	130,16	QNM3524	L 43 2863808	74550	05/10/2022	130,16
QNM9H47	F 43 2954254	60503	07/10/2022	293,47	QNN8F74	F 43 2955961	74550	08/10/2022	130,16
QNO7763	F 43 2956779	74550	08/10/2022	130,16	QNP2374	F 43 2952787	74550	06/10/2022	130,16
QNR6H84	L 43 2864068	74550	05/10/2022	130,16	QNS3439	F 43 2955305	74550	08/10/2022	130,16
QNT3327	F 43 2956869	74550	09/10/2022	130,16	QNW5812	E 43 1040835	74550	06/10/2022	130,16
QNY0A11	L 43 2863340	74630	05/10/2022	195,23	QNZ6G31	F 43 2951403	74550	04/10/2022	130,16
QNZ6G31	F 43 2956318	74550	08/10/2022	130,16	QOB1E36	F 43 2957116	74550	09/10/2022	130,16
QOJ8B46	F 43 2949911	74550	03/10/2022	130,16	QOK2402	E 43 1042135	74550	08/10/2022	130,16
QOR3198	F 43 2950555	56732	04/10/2022	130,16	QOS7443	L 43 2861067	74550	03/10/2022	130,16
QOU2552	F 43 2950980	60503	04/10/2022	293,47	QOU2A90	F 43 2953673	60412	06/10/2022	195,23
QOW7I62	E 43 1041580	74550	07/10/2022	130,16	QOZ7F28	F 43 2952049	74550	05/10/2022	130,16
QPC5A54	F 43 2957371	60503	09/10/2022	293,47	QPD2J62	F 43 2951635	74550	05/10/2022	130,16
QPD5C49	F 43 2955738	60503	08/10/2022	293,47	QPD8A65	L 43 2868451	74550	08/10/2022	130,16
QPI8B45	F 43 2956534	74550	08/10/2022	130,16	QPJ0F97	F 43 2950411	74550	04/10/2022	130,16
QPJ8I99	F 43 2952540	74550	05/10/2022	130,16	QPP4G97	L 43 2863395	74550	05/10/2022	130,16
QPQ9I07	F 43 2951662	74550	05/10/2022	130,16	QPS1I77	F 43 2956624	74550	08/10/2022	130,16
QPU0A35	F 43 2952595	74630	05/10/2022	195,23	QPU0A35	F 43 2955021	74550	07/10/2022	130,16
QPX2H78	L 43 2864776	74550	06/10/2022	130,16	QPZ0I73	F 43 2951104	60503	04/10/2022	293,47
QQB1E54	L 43 2864380	74630	06/10/2022	195,23	QQB9B04	F 43 2954581	74550	07/10/2022	130,16
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QQD7C87	F 43 2950065	60503	03/10/2022	293,47	QQD8C65	F 43 2954834	74550	07/10/2022	130,16
QQF5G18	E 43 1041458	74550	07/10/2022	130,16	QQJ6F80	F 43 2954812	60412	07/10/2022	195,23
QQJ7C04	L 43 2866670	74550	07/10/2022	130,16	QQK8C28	F 43 2950277	74550	03/10/2022	130,16
QQL9I93	L 43 2865017	74630	06/10/2022	195,23	QQL9I93	L 43 2865015	74550	06/10/2022	130,16
QQN2D70	F 43 2957088	74550	09/10/2022	130,16	QQO7F79	F 43 2953526	60503	06/10/2022	293,47
QQQ5E61	F 43 2954153	60503	07/10/2022	293,47	QQQ8I16	L 43 2864500	74550	06/10/2022	130,16
QQR2B92	F 43 2951712	74550	05/10/2022	130,16	QQR3E62	F 43 2950254	74550	03/10/2022	130,16
QQR3F69	E 43 1040615	74550	05/10/2022	130,16	QQR9H63	L 43 2865915	74550	07/10/2022	130,16
QQR9H63	L 43 2865998	74550	07/10/2022	130,16	QQT8D22	L 43 2869223	74550	09/10/2022	130,16
QQX9D16	L 43 2864803	74550	06/10/2022	130,16	QQY5C31	F 43 2956380	74550	08/10/2022	130,16
QQZ2E05	L 43 2868235	74550	08/10/2022	130,16	QRC5A29	F 43 2950060	60503	03/10/2022	293,47
QTD6B44	F 43 2951453	74550	04/10/2022	130,16	QUA4G81	F 43 2949717	60503	03/10/2022	293,47
QUB7E23	F 43 2955183	74630	08/10/2022	195,23	QUB7E23	F 43 2955179	74550	08/10/2022	130,16
QUC4F16	F 43 2954144	74550	07/10/2022	130,16	QUD1F48	F 43 2957298	74550	09/10/2022	130,16
QUG6D53	F 43 2954348	60503	07/10/2022	293,47	QUH4H91	F 43 2957421	74550	09/10/2022	130,16
QUL6C78	L 43 2864033	74550	05/10/2022	130,16	QUL9E95	F 43 2950748	60503	04/10/2022	293,47

QUN8A56	L 43 2867005	74630	08/10/2022	195,23	QUP7C92	F 43 2950459	60503	04/10/2022	293,47
QUQ2F05	L 43 2868140	74550	08/10/2022	130,16	QUQ4H12	F 43 2954574	74550	07/10/2022	130,16
QUT0J48	F 43 2955910	60503	08/10/2022	293,47	QUU2F55	L 43 2869109	74630	09/10/2022	195,23
QUW9E74	L 43 2863274	74550	05/10/2022	130,16	QUX3F44	F 43 2956320	60503	08/10/2022	293,47
QUZ1C88	F 43 2954398	74550	07/10/2022	130,16	QUZ3B14	F 43 2953793	74550	06/10/2022	130,16
QWK7B91	F 43 2956694	60503	08/10/2022	293,47	QWR1F09	F 43 2957665	74550	09/10/2022	130,16
QWR8D78	F 43 2955465	60412	08/10/2022	195,23	QWY7F55	F 43 2952418	60503	05/10/2022	293,47
QXE7B03	L 43 2869285	74550	09/10/2022	130,16	QXF0B47	F 43 2950882	74550	04/10/2022	130,16
QXK2J52	L 43 2864726	74550	06/10/2022	130,16	QXN4G45	F 43 2954894	60503	07/10/2022	293,47
QXN5J65	F 43 2956220	74550	08/10/2022	130,16	QXP7A17	F 43 2956646	60503	08/10/2022	293,47
QXP7B88	E 43 1040792	74550	06/10/2022	130,16	QXP7B88	E 43 1040043	74550	04/10/2022	130,16
QXQ1B89	L 43 2862595	74550	04/10/2022	130,16	QXU0H53	L 43 2865812	74630	07/10/2022	195,23
QXV0J98	F 43 2955939	74630	08/10/2022	195,23	QXV0J98	F 43 2955940	74550	08/10/2022	130,16
QZK7I98	F 43 2950869	74550	04/10/2022	130,16	RAK0770	F 43 2956427	74550	08/10/2022	130,16
RAK0G35	F 43 2953920	74550	07/10/2022	130,16	RAK1720	L 43 2860745	74550	03/10/2022	130,16
RAK1976	E 43 1041864	74550	08/10/2022	130,16	RAK1J61	F 43 2952517	74550	05/10/2022	130,16
RAK2B05	F 43 2954818	60503	07/10/2022	293,47	RAK2B36	F 43 2954367	60503	07/10/2022	293,47
RAK2C13	L 43 2863710	74550	05/10/2022	130,16	RAK3A75	L 43 2868041	74550	08/10/2022	130,16
RAK3H77	L 43 2862324	74630	04/10/2022	195,23	RAK5F87	F 43 2950394	74550	04/10/2022	130,16
RAK6149	F 43 2955392	74550	08/10/2022	130,16	RAK6J92	F 43 2956589	60503	08/10/2022	293,47
RAK7D37	L 43 2864039	74550	05/10/2022	130,16	RAK8A17	F 43 2957377	74550	09/10/2022	130,16
RAK8H35	L 43 2864739	74550	06/10/2022	130,16	RAK8J49	F 43 2951811	60503	05/10/2022	293,47
RAK9E31	F 43 2954239	60503	07/10/2022	293,47	RAK9F42	F 43 2950697	60503	04/10/2022	293,47
RAL0I14	F 43 2951639	74550	05/10/2022	130,16	RAL0J08	F 43 2951805	60503	05/10/2022	293,47
RAL0J53	F 43 2954986	60412	07/10/2022	195,23	RAL2H58	F 43 2950566	60503	04/10/2022	293,47
RAL2J97	L 43 2862622	74550	04/10/2022	130,16	RAL2J97	L 43 2862905	74630	05/10/2022	195,23
RAL2J97	L 43 2868950	74550	09/10/2022	130,16	RAL4B24	F 43 2955331	74710	08/10/2022	880,41
RAL4E65	F 43 2951276	60503	04/10/2022	293,47	RAL5H47	L 43 2866094	74550	07/10/2022	130,16
RAL6E15	E 43 1039632	74550	03/10/2022	130,16	RAL7A24	F 43 2953877	74550	07/10/2022	130,16
RAL8I06	F 43 2954531	60503	07/10/2022	293,47	RAL9908	L 43 2864646	74550	06/10/2022	130,16
RAL9A77	L 43 2862264	74630	04/10/2022	195,23	RAL9B81	F 43 2954846	74630	07/10/2022	195,23
RAM0D68	F 43 2950431	60503	04/10/2022	293,47	RAM1I88	L 43 2862038	74550	04/10/2022	130,16
RAM2I05	L 43 2868915	74550	09/10/2022	130,16	RAM4H71	L 43 2868872	74550	09/10/2022	130,16
RAM5H35	L 43 2865343	74550	06/10/2022	130,16	RAM5J65	F 43 2950552	60503	04/10/2022	293,47
RAM6830	L 43 2864092	74630	05/10/2022	195,23	RAM6H12	E 43 1041464	74550	07/10/2022	130,16
RAM7G25	L 43 2869477	74550	09/10/2022	130,16	RAM8D62	L 43 2860849	74550	03/10/2022	130,16
RAM8D62	L 43 2863629	74550	05/10/2022	130,16	RAM9410	L 43 2868702	74550	08/10/2022	130,16
RAN0F86	F 43 2954672	60503	07/10/2022	293,47	RAN0G13	F 43 2955094	74550	08/10/2022	130,16
RAN0G13	L 43 2866970	74630	08/10/2022	195,23	RAN0H76	F 43 2949891	60503	03/10/2022	293,47
RAN1550	F 43 2955178	74630	08/10/2022	195,23	RAN1H28	F 43 2954365	60503	07/10/2022	293,47
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RAN3910	L 43 2869464	74550	09/10/2022	130,16	RAN4D32	F 43 2952665	74550	05/10/2022	130,16
RAN4I12	F 43 2956185	60503	08/10/2022	293,47	RAN4J63	F 43 2955745	74550	08/10/2022	130,16
RAN5A38	F 43 2953905	74550	07/10/2022	130,16	RAN5A38	L 43 2864176	74550	06/10/2022	130,16
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RAN6F75	F 43 2953630	60503	06/10/2022	293,47	RAN6I03	F 43 2951894	60503	05/10/2022	293,47
RAN7B27	F 43 2952616	74550	05/10/2022	130,16	RAN7G76	L 43 2864761	74550	06/10/2022	130,16
RAN8960	L 43 2865268	74630	06/10/2022	195,23	RAN8A94	F 43 2950405	74550	04/10/2022	130,16
RAN8B88	F 43 2949947	60503	03/10/2022	293,47	RAN8H39	F 43 2953392	74630	06/10/2022	195,23
RAN9A81	F 43 2951795	60503	05/10/2022	293,47	RAN9A84	F 43 2955505	60503	08/10/2022	293,47
RAN9B93	F 43 2954346	60503	07/10/2022	293,47	RAN9G72	L 43 2863408	74550	05/10/2022	130,16
RAN9I72	F 43 2957170	74550	09/10/2022	130,16	RAO0479	L 43 2864457	74550	06/10/2022	130,16
RAO0479	L 43 2867450	74550	08/10/2022	130,16	RAO0479	L 43 2867571	74550	08/10/2022	130,16
RAO0C53	L 43 2863402	74550	05/10/2022	130,16	RAO0D63	F 43 2954437	60503	07/10/2022	293,47
RAO0G88	F 43 2950419	74550	04/10/2022	130,16	RAO1H84	E 43 1040477	74550	05/10/2022	130,16
RAO2339	F 43 2950173	60503	03/10/2022	293,47	RAO2I76	F 43 2955755	60503	08/10/2022	293,47
RAO3F53	F 43 2955544	60503	08/10/2022	293,47	RAO3G42	F 43 2955973	74550	08/10/2022	130,16
RAO4H78	L 43 2868303	74550	08/10/2022	130,16	RAO5H95	L 43 2863005	74550	05/10/2022	130,16
RAO5J20	F 43 2951872	74550	05/10/2022	130,16	RAO5J20	L 43 2866274	74550	07/10/2022	130,16
RAO6B26	E 43 1039846	74550	03/10/2022	130,16	RAO6I12	F 43 2956720	74550	08/10/2022	130,16
RAO7D20	F 43 2952234	60412	05/10/2022	195,23	RAO8180	F 43 2954803	60503	07/10/2022	293,47
RAO8E51	L 43 2868271	74550	08/10/2022	130,16	RAO9C34	F 43 2951933	60503	05/10/2022	293,47
RAP0D28	F 43 2952375	74550	05/10/2022	130,16	RAP0E19	L 43 2867012	74550	08/10/2022	130,16
RAP0G13	F 43 2954192	74630	07/10/2022	195,23	RAP1D40	L 43 2866144	74550	07/10/2022	130,16
RAP1I63	L 43 2868585	74550	08/10/2022	130,16	RAP2A04	F 43 2954782	74550	07/10/2022	130,16
RAP3D47	F 43 2955650	74550	08/10/2022	130,16	RAP3E30	F 43 2953809	74550	07/10/2022	130,16
RAP4D43	F 43 2957045	74550	09/10/2022	130,16	RAP4J63	F 43 2956012	74630	08/10/2022	195,23
RAP5C33	F 43 2955097	74550	08/10/2022	130,16	RAP5C33	F 43 2955098	74550	08/10/2022	130,16
RAP6D33	L 43 2861082	74550	03/10/2022	130,16	RAP6D33	L 43 2863404	74550	05/10/2022	130,16
RAP6F76	F 43 2949710	60503	03/10/2022	293,47	RAP6I61	L 43 2869203	74630	09/10/2022	195,23

RAP6I61	F 43 2957306	74550	09/10/2022	130,16	RAP7B12	F 43 2954137	60503	07/10/2022	293,47
RAP8A27	F 43 2953879	74550	07/10/2022	130,16	RAP8A27	F 43 2955002	74550	07/10/2022	130,16
RAP8A27	F 43 2955206	74630	08/10/2022	195,23	RAP8E71	F 43 2954714	60503	07/10/2022	293,47
RAP8J34	F 43 2954394	60503	07/10/2022	293,47	RAQ0D03	F 43 2956811	74550	08/10/2022	130,16
RAQ1B28	E 43 1040353	74550	04/10/2022	130,16	RAQ1D44	L 43 2867928	74550	08/10/2022	130,16
RAQ1E32	F 43 2954451	60503	07/10/2022	293,47	RAQ1J58	L 43 2865359	74550	06/10/2022	130,16
RAQ2B53	F 43 2955158	74550	08/10/2022	130,16	RAQ2I76	F 43 2954534	74550	07/10/2022	130,16
RAQ2J66	F 43 2956784	56732	08/10/2022	130,16	RAQ4J65	F 43 2955173	74630	08/10/2022	195,23
RAQ5A05	F 43 2953913	74550	07/10/2022	130,16	RAQ5A47	L 43 2861888	74550	04/10/2022	130,16
RAQ5A76	F 43 2955500	74550	08/10/2022	130,16	RAQ5B42	F 43 2954562	60503	07/10/2022	293,47
RAQ5C77	L 43 2862305	74550	04/10/2022	130,16	RAQ6F05	L 43 2863483	74550	05/10/2022	130,16
RAQ7J43	E 43 1040479	74550	05/10/2022	130,16	RAQ8E58	L 43 2864663	74550	06/10/2022	130,16
RAQ9E47	F 43 2955881	74550	08/10/2022	130,16	RAR0C27	F 43 2953473	60503	06/10/2022	293,47
RAR0E63	L 43 2864766	74550	06/10/2022	130,16	RAR0H11	L 43 2861945	74550	04/10/2022	130,16
RAR1C69	L 43 2864409	74550	06/10/2022	130,16	RAR1H93	F 43 2954703	60503	07/10/2022	293,47
RAR1I63	F 43 2952614	74550	05/10/2022	130,16	RAR2D12	F 43 2956037	74550	08/10/2022	130,16
RAR3B38	L 43 2865645	74550	07/10/2022	130,16	RAR4D25	F 43 2952890	60503	06/10/2022	293,47
RAR4D25	F 43 2955837	60503	08/10/2022	293,47	RAR4H63	F 43 2952678	74710	05/10/2022	880,41
RAR4J00	F 43 2952950	74550	06/10/2022	130,16	RAR5I96	F 43 2954406	74550	07/10/2022	130,16
RAR6H89	L 43 2860907	74550	03/10/2022	130,16	RAR7A98	L 43 2861694	74550	04/10/2022	130,16
RAR7C40	L 43 2862804	74550	04/10/2022	130,16	RAR7G11	L 43 2867435	74550	08/10/2022	130,16
RAR9C20	F 43 2954213	60503	07/10/2022	293,47	RAR9E48	F 43 2952127	56732	05/10/2022	130,16
RAR9H40	L 43 2863665	74550	05/10/2022	130,16	RAS2F08	F 43 2952160	60503	05/10/2022	293,47
RAS4G46	F 43 2955773	60412	08/10/2022	195,23	RAS4H71	F 43 2950820	60503	04/10/2022	293,47
RAS5B63	F 43 2954856	74550	07/10/2022	130,16	RAS5I59	F 43 2951665	74550	05/10/2022	130,16
RAS6B43	F 43 2952758	74550	06/10/2022	130,16	RAS7A52	F 43 2955974	74550	08/10/2022	130,16
RAS9E09	L 43 2868687	74630	08/10/2022	195,23	RAT2G46	F 43 2952046	60503	05/10/2022	293,47
RAT4J40	F 43 2954706	60503	07/10/2022	293,47	RAT6D66	F 43 2949920	60412	03/10/2022	195,23
RAT6D66	F 43 2956776	74550	08/10/2022	130,16	RAT6E27	F 43 2957515	74550	09/10/2022	130,16
RAT6F72	L 43 2868639	74550	08/10/2022	130,16	RAT6I29	F 43 2951010	60503	04/10/2022	293,47
RAT7A95	F 43 2957208	74550	09/10/2022	130,16	RAT7B82	F 43 2956288	60503	08/10/2022	293,47
RAT7D82	L 43 2863576	74630	05/10/2022	195,23	RAT7D90	F 43 2955012	60412	07/10/2022	195,23
RAT8A04	L 43 2861771	74550	04/10/2022	130,16	RAT8F43	E 43 1041150	74550	06/10/2022	130,16
RAT8F43	F 43 2955283	74550	08/10/2022	130,16	RAT8F43	L 43 2869380	74550	09/10/2022	130,16
RAT8G06	F 43 2953881	74630	07/10/2022	195,23	RAT9B89	F 43 2954701	60503	07/10/2022	293,47
RAT9F73	F 43 2950926	74550	04/10/2022	130,16	RAT9G10	L 43 2867759	74550	08/10/2022	130,16
RAU0G04	F 43 2951643	74550	05/10/2022	130,16	RAU0G04	E 43 1040750	74550	05/10/2022	130,16
RAU0G04	F 43 2956317	74550	08/10/2022	130,16	RAU0G04	L 43 2868975	74550	09/10/2022	130,16
RAU1A60	F 43 2950038	60503	03/10/2022	293,47	RAU2C71	F 43 2955527	74550	08/10/2022	130,16
RAU2H07	F 43 2951840	60503	05/10/2022	293,47	RAU3C15	F 43 2949825	60503	03/10/2022	293,47
RAU3G34	F 43 2954393	74550	07/10/2022	130,16	RAU3J35	F 43 2951607	74550	05/10/2022	130,16
RAU3J35	F 43 2951604	74630	05/10/2022	195,23	RAU4D96	L 43 2862875	74550	05/10/2022	130,16
RAU4D99	F 43 2952681	74630	05/10/2022	195,23	RAU4E59	L 43 2864807	74550	06/10/2022	130,16
RAU6E40	F 43 2954622	56732	07/10/2022	130,16	RAU6F16	F 43 2956190	74550	08/10/2022	130,16
RAU6H58	L 43 2866118	74550	07/10/2022	130,16	RAU6H58	F 43 2957500	74550	09/10/2022	130,16
RAU7F45	F 43 2950480	74630	04/10/2022	195,23	RAU7J09	L 43 2864200	74550	06/10/2022	130,16
RAU8E23	F 43 2952009	60503	05/10/2022	293,47	RAU8E23	L 43 2869213	74630	09/10/2022	195,23
RAU9G96	F 43 2956968	74550	09/10/2022	130,16	RAV1E65	F 43 2955830	74550	08/10/2022	130,16
RAV1G19	L 43 2866039	74550	07/10/2022	130,16	RAV1I16	F 43 2952552	74550	05/10/2022	130,16
RAV1I68	E 43 1039697	74550	03/10/2022	130,16	RAV1J16	F 43 2956740	74550	08/10/2022	130,16
RAV2D50	L 43 2862306	74550	04/10/2022	130,16	RAV2J11	F 43 2951103	60503	04/10/2022	293,47
RAV4J75	F 43 2950183	60503	03/10/2022	293,47	RAV5J86	L 43 2864765	74550	06/10/2022	130,16
RAV6E21	E 43 1041136	74550	06/10/2022	130,16	RAV6E21	L 43 2863015	74550	05/10/2022	130,16
RAV6G79	F 43 2957187	74550	09/10/2022	130,16	RAV6H31	F 43 2954920	74550	07/10/2022	130,16
RAV8B04	L 43 2862020	74550	04/10/2022	130,16	RAV8G39	F 43 2949990	60503	03/10/2022	293,47
RAV8I24	E 43 1039641	74550	03/10/2022	130,16	RAV9D56	F 43 2950782	60503	04/10/2022	293,47
RAW0D98	E 43 1041796	74550	08/10/2022	130,16	RAW2E21	L 43 2862033	74550	04/10/2022	130,16
RAW5H88	F 43 2950327	74550	04/10/2022	130,16	RAW6G66	F 43 2951910	74550	05/10/2022	130,16
RAW6J15	L 43 2868910	74550	09/10/2022	130,16	RAW8A72	F 43 2956346	74550	08/10/2022	130,16
RAW9D21	L 43 2865848	74550	07/10/2022	130,16	RAW9D31	L 43 2864923	74550	06/10/2022	130,16
RAX0E20	F 43 2952441	60503	05/10/2022	293,47	RAX1D39	F 43 2953726	56732	06/10/2022	130,16
RAX1H70	F 43 2955428	74550	08/10/2022	130,16	RAX2E84	F 43 2950477	60503	04/10/2022	293,47
RAX2G28	F 43 2955103	74550	08/10/2022	130,16	RAX2G28	F 43 2957347	74550	09/10/2022	130,16
RAX2G28	F 43 2956459	74550	08/10/2022	130,16	RAX3J36	F 43 2955109	74550	08/10/2022	130,16
RAX4D61	F 43 2956818	60412	08/10/2022	195,23	RAX4E93	L 43 2864614	74550	06/10/2022	130,16
RAX4F97	F 43 2954508	74550	07/10/2022	130,16	RAX4H04	L 43 2867852	74550	08/10/2022	130,16
RAX5B69	E 43 1043009	74550	09/10/2022	130,16	RAX5F65	F 43 2952775	74550	06/10/2022	130,16
RAX6D51	F 43 2954794	74550	07/10/2022	130,16	RAX6G37	F 43 2955942	74550	08/10/2022	130,16
RAX6J91	L 43 2868230	74550	08/10/2022	130,16	RAX7E32	L 43 2867470	74550	08/10/2022	130,16
RAX7G19	E 43 1041185	74550	06/10/2022	130,16	RAX7H03	F 43 2955010	74550	07/10/2022	130,16

RAX8A40	L 43 2862269	74550	04/10/2022	130,16	RAY0J08	F 43 2951705	60503	05/10/2022	293,47
RAY1H49	L 43 2865895	74630	07/10/2022	195,23	RAY2H05	F 43 2951920	60412	05/10/2022	195,23
RAY4A88	F 43 2954814	60412	07/10/2022	195,23	RAY4C46	F 43 2952383	74550	05/10/2022	130,16
RAY5B88	L 43 2864539	74550	06/10/2022	130,16	RAY5G49	L 43 2866353	74550	07/10/2022	130,16
RAY5J49	L 43 2866406	74550	07/10/2022	130,16	RAY6F21	F 43 2953846	74550	07/10/2022	130,16
RAY6F21	L 43 2864652	74550	06/10/2022	130,16	RAY7C40	F 43 2950753	60503	04/10/2022	293,47
RAY8C46	F 43 2951939	60503	05/10/2022	293,47	RAY8I81	F 43 2955259	74550	08/10/2022	130,16
RAY8I81	F 43 2955261	74550	08/10/2022	130,16	RAY9B50	F 43 2951025	74550	04/10/2022	130,16
RAY9G76	F 43 2948186	74550	02/10/2022	130,16	RAZ0B78	L 43 2864981	74550	06/10/2022	130,16
RAZ1A26	F 43 2953631	56732	06/10/2022	130,16	RAZ1C97	L 43 2861061	74630	03/10/2022	195,23
RAZ3F04	F 43 2950131	74550	03/10/2022	130,16	RAZ4E42	F 43 2954499	60503	07/10/2022	293,47
RAZ4F22	L 43 2867461	74550	08/10/2022	130,16	RAZ5C20	L 43 2869136	74710	09/10/2022	880,41
RAZ5I36	E 43 1041285	74630	07/10/2022	195,23	RAZ5I36	E 43 1041287	74550	07/10/2022	130,16
RAZ5J15	F 43 2954448	74630	07/10/2022	195,23	RAZ5J37	E 43 1041265	74550	07/10/2022	130,16
RAZ7E05	F 43 2955516	60412	08/10/2022	195,23	RAZ7F77	F 43 2954434	74550	07/10/2022	130,16
RAZ7G53	F 43 2953796	74550	06/10/2022	130,16	RAZ7J57	E 43 1042142	74550	08/10/2022	130,16
RAZ8B32	F 43 2954242	60503	07/10/2022	293,47	RAZ9C36	F 43 2952670	74550	05/10/2022	130,16
RAZ9F82	F 43 2955689	60503	08/10/2022	293,47	RAZ9I23	L 43 2869486	74550	09/10/2022	130,16
RBK5J44	F 43 2950369	74550	04/10/2022	130,16	RBK6A08	L 43 2863365	74550	05/10/2022	130,16
RBR5C33	L 43 2863079	74550	05/10/2022	130,16	RCD3F43	F 43 2951742	60503	05/10/2022	293,47
RCI9I25	F 43 2952085	74550	05/10/2022	130,16	RDZ9J20	F 43 2949934	60503	03/10/2022	293,47
RED6G17	F 43 2951865	60503	05/10/2022	293,47	REG8I64	F 43 2953823	74550	07/10/2022	130,16
RFN9F73	F 43 2954568	60503	07/10/2022	293,47	RFO4D71	L 43 2865353	74550	06/10/2022	130,16
RFV8B91	F 43 2950873	74550	04/10/2022	130,16	RFY1G41	L 43 2868947	74550	09/10/2022	130,16
RFZ8C68	F 43 2955633	74630	08/10/2022	195,23	RFZ8C68	F 43 2957443	74550	09/10/2022	130,16
RGD4H05	F 43 2956061	74550	08/10/2022	130,16	RMD2F48	F 43 2954967	74550	06/10/2022	130,16
RMH0J69	F 43 2954805	60503	07/10/2022	293,47	RMJ0H53	L 43 2866187	74550	07/10/2022	130,16
RRIOF04	F 43 2955568	60412	08/10/2022	195,23	RRIOJ12	F 43 2955574	60503	08/10/2022	293,47
RRI1D39	F 43 2957199	74550	09/10/2022	130,16	RRI2A70	L 43 2863236	74550	05/10/2022	130,16
RRI2A70	L 43 2866051	74550	07/10/2022	130,16	RRI3B54	F 43 2950989	60503	04/10/2022	293,47
RRI3F19	E 43 1040812	74550	06/10/2022	130,16	RRI3I41	F 43 2955327	74550	08/10/2022	130,16
RRI4F45	F 43 2954342	60503	07/10/2022	293,47	RRI5G65	F 43 2950571	60503	04/10/2022	293,47
RRI5H65	F 43 2956258	74550	08/10/2022	130,16	RRI5J49	F 43 2952509	74550	05/10/2022	130,16
RRI6A95	F 43 2952880	74550	06/10/2022	130,16	RRI6C44	L 43 2868823	74550	09/10/2022	130,16
RRI6F44	L 43 2864899	74550	06/10/2022	130,16	RRI7B05	F 43 2954537	60412	07/10/2022	195,23
RRI7I23	F 43 2952935	60503	06/10/2022	293,47	RRI7I23	E 43 1042926	74630	09/10/2022	195,23
RRI9B73	F 43 2956900	74550	09/10/2022	130,16	RRI9G71	F 43 2950777	74630	04/10/2022	195,23
RRJ0D09	F 43 2952972	60503	06/10/2022	293,47	RRJ0G08	L 43 2868672	74550	08/10/2022	130,16
RRJ1E06	L 43 2864451	74550	06/10/2022	130,16	RRJ1I13	L 43 2862221	74550	04/10/2022	130,16
RRJ2E28	F 43 2952060	74550	05/10/2022	130,16	RRJ2G61	L 43 2860976	74550	03/10/2022	130,16
RRJ3C66	E 43 1041675	74550	07/10/2022	130,16	RRJ4D60	E 43 1039666	74550	03/10/2022	130,16
RRJ4F72	F 43 2955442	60503	08/10/2022	293,47	RRJ4J90	L 43 2861018	74630	03/10/2022	195,23
RRJ5F80	L 43 2863303	74550	05/10/2022	130,16	RRJ5G34	L 43 2869185	74550	09/10/2022	130,16
RRJ5J64	F 43 2952551	60503	05/10/2022	293,47	RRJ5J64	F 43 2954221	60503	07/10/2022	293,47
RRJ6A50	F 43 2949987	60503	03/10/2022	293,47	RRJ7I97	F 43 2949944	60503	03/10/2022	293,47
RRJ8H44	F 43 2951370	74550	04/10/2022	130,16	RRJ8I34	F 43 2951656	74550	05/10/2022	130,16
RRJ9G38	F 43 2955444	60503	08/10/2022	293,47	RRL0H11	F 43 2951153	60503	04/10/2022	293,47
RRL0J41	L 43 2867452	74550	08/10/2022	130,16	RRL1C60	F 43 2953685	60503	06/10/2022	293,47
RRL1H45	F 43 2950292	74550	03/10/2022	130,16	RRL1H98	L 43 2865744	74550	07/10/2022	130,16
RRL2A44	F 43 2952351	74550	05/10/2022	130,16	RRL2E47	F 43 2952837	74550	06/10/2022	130,16
RRL2H10	L 43 2867026	74550	08/10/2022	130,16	RRL3G02	F 43 2954164	60412	07/10/2022	195,23
RRL6C60	L 43 2863645	74550	05/10/2022	130,16	RRL6D88	F 43 2949802	74550	03/10/2022	130,16
RRL6J25	L 43 2862632	74550	04/10/2022	130,16	RRL7F91	L 43 2861814	74630	04/10/2022	195,23
RRL7H13	L 43 2864588	74550	06/10/2022	130,16	RRL8C45	F 43 2950032	60503	03/10/2022	293,47
RRL9B14	F 43 2950182	60503	03/10/2022	293,47	RRL9H22	F 43 2954236	74550	07/10/2022	130,16
RRM0B03	L 43 2869253	74550	09/10/2022	130,16	RRM0F43	F 43 2951576	74550	05/10/2022	130,16
RRM0H59	F 43 2956060	74550	08/10/2022	130,16	RRM1J99	F 43 2951783	74630	05/10/2022	195,23
RRM3B12	F 43 2951552	74550	04/10/2022	130,16	RRM3C50	L 43 2862162	74550	04/10/2022	130,16
RRM3I39	F 43 2950932	74630	04/10/2022	195,23	RRM4C93	F 43 2955294	74630	08/10/2022	195,23
RRM4D15	F 43 2956391	74550	08/10/2022	130,16	RRM4G54	F 43 2956800	74550	08/10/2022	130,16
RRM5B25	L 43 2863318	74550	05/10/2022	130,16	RRM6F16	F 43 2950436	74550	04/10/2022	130,16
RRM7A38	E 43 1040208	74550	04/10/2022	130,16	RRM7A65	L 43 2862496	74550	04/10/2022	130,16
RRM7J16	L 43 2867355	74550	08/10/2022	130,16	RRM8B09	F 43 2953782	74550	06/10/2022	130,16
RRM8B09	F 43 2957277	74550	09/10/2022	130,16	RRM8C20	F 43 2952729	74630	06/10/2022	195,23
RRM8C20	F 43 2952711	74630	06/10/2022	195,23	RRM8F36	L 43 2864970	74630	06/10/2022	195,23
RRM8I90	L 43 2868353	74550	08/10/2022	130,16	RRM9E03	F 43 2957135	74550	09/10/2022	130,16
RRM9G46	F 43 2950885	60503	04/10/2022	293,47	RRM9G78	F 43 2952306	60412	05/10/2022	195,23
RRM9I46	F 43 2954647	74550	07/10/2022	130,16	RRN1F05	F 43 2955597	74630	08/10/2022	195,23
RRN4B17	E 43 1039950	74550	03/10/2022	130,16	RRN4B17	F 43 2952959	74550	06/10/2022	130,16
RRN4B17	L 43 2867982	74550	08/10/2022	130,16	RRN4B17	L 43 2867913	74550	08/10/2022	130,16

RRN4E83	L 43 2863382	74550	05/10/2022	130,16	RRN4F28	F 43 2955295	74630	08/10/2022	195,23
RRN6H18	L 43 2864379	74550	06/10/2022	130,16	RRN6H36	L 43 2861616	74550	04/10/2022	130,16
RRN7C19	F 43 2949976	74550	03/10/2022	130,16	RRN9J22	E 43 1040127	74550	04/10/2022	130,16
RRO1E82	E 43 1041907	74550	08/10/2022	130,16	RRO1I14	F 43 2956415	74550	08/10/2022	130,16
RRO3J48	F 43 2950368	74550	04/10/2022	130,16	RRO4E15	F 43 2954106	60503	07/10/2022	293,47
RRO8I99	F 43 2954241	60503	07/10/2022	293,47	RRO9C84	E 43 1042038	74630	08/10/2022	195,23
RRP0H18	L 43 2863723	74550	05/10/2022	130,16	RRP2G85	F 43 2955769	74550	08/10/2022	130,16
RRP3B70	F 43 2956851	74550	09/10/2022	130,16	RRP3E48	F 43 2953813	74550	07/10/2022	130,16
RRP5A96	F 43 2952150	74630	05/10/2022	195,23	RRP5A96	L 43 2867469	74630	08/10/2022	195,23
RRP5B77	F 43 2952666	74550	05/10/2022	130,16	RRP5H27	F 43 2955835	74630	08/10/2022	195,23
RRP5I37	F 43 2954441	74550	07/10/2022	130,16	RRQ6A48	F 43 2953623	60503	06/10/2022	293,47
RRQ6D30	F 43 2957418	74550	09/10/2022	130,16	RRR0F99	L 43 2869433	74550	09/10/2022	130,16
RRR4E97	F 43 2955824	60503	08/10/2022	293,47	RRR5I38	L 43 2861840	74550	04/10/2022	130,16
RRR6A46	F 43 2955658	74550	08/10/2022	130,16	RRS0H69	F 43 2957508	74550	09/10/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230103_00026885_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 06/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
AER0018	L 43 2864534	74550	06/10/2022	130,16	AEV9795	F 43 2951034	60503	04/10/2022	293,47
AEV9795	F 43 2951686	74550	05/10/2022	130,16	AEV9795	F 43 2957533	74550	09/10/2022	130,16
AGZ7726	F 43 2952556	60503	05/10/2022	293,47	AHB3J50	L 43 2869226	74550	09/10/2022	130,16
AJW1696	L 43 2867694	74550	08/10/2022	130,16	ALD5314	F 43 2952257	60503	05/10/2022	293,47
ALO5231	F 43 2957553	60503	09/10/2022	293,47	AMR3790	F 43 2952289	60503	05/10/2022	293,47
ANF2794	F 43 2953000	60503	06/10/2022	293,47	AOG6196	L 43 2863265	74550	05/10/2022	130,16
APQ2445	L 43 2863170	74550	05/10/2022	130,16	AQL0156	F 43 2957631	74550	09/10/2022	130,16
AQL0156	F 43 2957156	60503	09/10/2022	293,47	AQO9092	F 43 2956990	74710	09/10/2022	880,41
ARA6047	F 43 2952743	74550	06/10/2022	130,16	ARA6047	F 43 2952745	74630	06/10/2022	195,23
ARD1308	L 43 2864699	74550	06/10/2022	130,16	ARL0017	L 43 2868446	74550	08/10/2022	130,16
ARV5H03	L 43 2868002	74550	08/10/2022	130,16	ATP1813	E 43 1039895	74550	03/10/2022	130,16
AUC7105	F 43 2954351	60503	07/10/2022	293,47	AUH6202	E 43 1041377	74550	07/10/2022	130,16
AUL1E96	E 43 1042167	74550	08/10/2022	130,16	AUS7586	F 43 2954762	74550	07/10/2022	130,16
AVY5G34	F 43 2957160	74550	09/10/2022	130,16	AWL2G49	F 43 2955605	74550	08/10/2022	130,16
AWL5672	F 43 2957210	74550	09/10/2022	130,16	AWO6G75	L 43 2868745	74550	09/10/2022	130,16
AWP3372	L 43 2861126	74550	03/10/2022	130,16	AXA3I26	L 43 2869022	74550	09/10/2022	130,16
AXB7D74	F 43 2954949	60503	07/10/2022	293,47	AXB7D74	F 43 2956206	74710	08/10/2022	880,41
AXB7D74	F 43 2956208	74630	08/10/2022	195,23	AXF3F17	F 43 2953401	60503	06/10/2022	293,47
AXF8A53	F 43 2956039	74550	08/10/2022	130,16	AXF8A53	F 43 2956974	74550	09/10/2022	130,16
AXF8A53	F 43 2956975	74550	09/10/2022	130,16	AXF8A53	F 43 2956870	74550	09/10/2022	130,16
AXO5911	F 43 2951078	60503	04/10/2022	293,47	AXQ3J01	F 43 2951139	60503	04/10/2022	293,47
AXV2J67	F 43 2957591	74630	09/10/2022	195,23	AXZ3I11	F 43 2955761	60503	08/10/2022	293,47
AYK9535	F 43 2953590	74550	06/10/2022	130,16	AYL8493	L 43 2865144	74550	06/10/2022	130,16
AYS0973	F 43 2956758	74550	08/10/2022	130,16	AYZ2329	F 43 2951691	60503	05/10/2022	293,47
AZE3C63	L 43 2862253	74550	04/10/2022	130,16	AZH2J46	F 43 2956648	60503	08/10/2022	293,47
AZJ4H63	L 43 2868692	74550	08/10/2022	130,16	AZK4G78	F 43 2955471	60412	08/10/2022	195,23
AZN9655	F 43 2955272	74550	08/10/2022	130,16	AZO4F27	F 43 2953578	74550	06/10/2022	130,16
BAB3574	F 43 2956068	60503	08/10/2022	293,47	BAK3479	F 43 2954237	60503	07/10/2022	293,47
BBG6310	F 43 2955924	60503	08/10/2022	293,47	BCN5C04	F 43 2953001	60503	06/10/2022	293,47
BCN5C04	F 43 2956783	60503	08/10/2022	293,47	BCP1J04	L 43 2868978	74550	09/10/2022	130,16
BCP4I58	L 43 2865324	74550	06/10/2022	130,16	BCQ4C35	F 43 2956484	74550	08/10/2022	130,16
BDA0F29	F 43 2951149	60503	04/10/2022	293,47	BDF5B31	F 43 2956011	60503	08/10/2022	293,47
BEX2264	L 43 2868825	74630	09/10/2022	195,23	BHR9A60	L 43 2863579	74550	05/10/2022	130,16
BKW8998	L 43 2868899	74710	09/10/2022	880,41	BNR7548	F 43 2951846	60503	05/10/2022	293,47
BPO0822	F 43 2952800	74550	06/10/2022	130,16	BPX0I56	F 43 2955715	60503	08/10/2022	293,47
BQN5189	F 43 2957124	74630	09/10/2022	195,23	BRQ8F32	F 43 2957083	74550	09/10/2022	130,16
BTN3410	L 43 2867133	74550	08/10/2022	130,16	BWO7G78	F 43 2954065	60503	07/10/2022	293,47
BYW9H71	L 43 2869331	74550	09/10/2022	130,16	BZM9I98	L 43 2868676	74550	08/10/2022	130,16
CKC5905	F 43 2951700	74550	05/10/2022	130,16	CKQ5785	L 43 2865043	74550	06/10/2022	130,16
CKW4D40	E 43 1041899	74550	08/10/2022	130,16	CKY7E10	L 43 2868104	74550	08/10/2022	130,16
CNO9394	E 43 1041678	74550	07/10/2022	130,16	CQZ4980	F 43 2951885	60503	05/10/2022	293,47
CTQ8768	F 43 2954412	60503	07/10/2022	293,47	CTZ8455	L 43 2862054	74550	04/10/2022	130,16
CUH4G39	L 43 2866876	74550	08/10/2022	130,16	CZI8987	L 43 2864625	74550	06/10/2022	130,16
DCQ0B19	F 43 2957167	74550	09/10/2022	130,16	DDK5727	L 43 2863699	74550	05/10/2022	130,16
DGD2494	F 43 2957159	74550	09/10/2022	130,16	DII8561	F 43 2952981	60503	06/10/2022	293,47
DLC2009	F 43 2950446	60503	04/10/2022	293,47	DNW1D02	F 43 2949862	60503	03/10/2022	293,47

DOD1J22	L 43 2861950	74710	04/10/2022	880,41	DPG9364	L 43 2867608	74630	08/10/2022	195,23
DPT6B82	L 43 2866685	74550	07/10/2022	130,16	DPX2422	E 43 1042207	74550	08/10/2022	130,16
DRA4322	L 43 2869106	74550	09/10/2022	130,16	DRB1898	L 43 2861075	74550	03/10/2022	130,16
DZG0E21	F 43 2957602	60412	09/10/2022	195,23	DZG1044	F 43 2952580	60503	05/10/2022	293,47
EAS0H22	F 43 2953703	60503	06/10/2022	293,47	EDB1522	L 43 2865697	74550	07/10/2022	130,16
EDJ5C71	L 43 2863781	74550	05/10/2022	130,16	EFU1J73	E 43 1040778	74550	05/10/2022	130,16
EGM9327	L 43 2863524	74550	05/10/2022	130,16	EGP6340	F 43 2954833	60503	07/10/2022	293,47
EHE1D46	L 43 2863225	74550	05/10/2022	130,16	EIG7641	F 43 2954988	74550	07/10/2022	130,16
EJ13061	L 43 2863146	74550	05/10/2022	130,16	EJQ2656	E 43 1041304	74550	07/10/2022	130,16
ENJ3634	F 43 2952547	74550	05/10/2022	130,16	EPN0473	L 43 2862893	74550	05/10/2022	130,16
EPS0C00	L 43 2868351	74550	08/10/2022	130,16	EPS6F12	F 43 2949996	60503	03/10/2022	293,47
EST4I64	F 43 2955639	60503	08/10/2022	293,47	ETU8556	E 43 1039602	74550	03/10/2022	130,16
ETX1D01	L 43 2862695	74550	04/10/2022	130,16	EVA2D21	F 43 2951880	60503	05/10/2022	293,47
EVT4B30	F 43 2955211	74630	08/10/2022	195,23	EVT4B30	F 43 2955212	74710	08/10/2022	880,41
EVV3D72	L 43 2869335	74550	09/10/2022	130,16	EWL2086	L 43 2867929	74710	08/10/2022	880,41
EWL2086	L 43 2867933	74710	08/10/2022	880,41	EWL2086	L 43 2867903	74630	08/10/2022	195,23
EWL2086	F 43 2955019	74550	07/10/2022	130,16	EWL2086	L 43 2868614	74630	08/10/2022	195,23
EWU9A89	F 43 2950910	60503	04/10/2022	293,47	EXM3375	F 43 2952650	74550	05/10/2022	130,16
EYL1543	F 43 2954771	60503	07/10/2022	293,47	EYS5933	F 43 2954285	60503	07/10/2022	293,47
EZS6D63	L 43 2863152	74550	05/10/2022	130,16	FAH3559	E 43 1039918	74550	03/10/2022	130,16
FAJ3D63	E 43 1040863	74550	06/10/2022	130,16	FCT3J03	L 43 2867023	74550	08/10/2022	130,16
FCX2937	E 43 1041822	74550	08/10/2022	130,16	FDK2552	F 43 2956222	74550	08/10/2022	130,16
FHC8333	F 43 2954384	74550	07/10/2022	130,16	FKH5H59	F 43 2954294	60503	07/10/2022	293,47
FHM5I95	F 43 2950147	74550	03/10/2022	130,16	FHN9I73	E 43 1039672	74550	03/10/2022	130,16
FHT2026	E 43 1039609	74550	03/10/2022	130,16	FIA8662	E 43 1040900	74550	06/10/2022	130,16
FJP5H25	L 43 2867777	74550	08/10/2022	130,16	FJT1679	L 43 2864964	74550	06/10/2022	130,16
FKA1627	F 43 2955244	74550	08/10/2022	130,16	FKA1627	F 43 2956853	74630	09/10/2022	195,23
FKA1627	F 43 2956923	74550	09/10/2022	130,16	FKA1627	F 43 2956978	74550	09/10/2022	130,16
FKG4C93	L 43 2867006	74550	08/10/2022	130,16	FKR0E35	L 43 2867288	74550	08/10/2022	130,16
FLN2744	F 43 2957061	74630	09/10/2022	195,23	FLV7770	F 43 2952352	60412	05/10/2022	195,23
FOC7J66	L 43 2869110	74550	09/10/2022	130,16	FOI7A56	L 43 2863168	74550	05/10/2022	130,16
FOJ8F29	F 43 2956825	74550	08/10/2022	130,16	FOZ5974	F 43 2951615	74550	05/10/2022	130,16
FQV6203	E 43 1039667	74550	03/10/2022	130,16	FQV6203	L 43 2861738	74550	04/10/2022	130,16
FQV6203	L 43 2865750	74550	07/10/2022	130,16	FRO5528	F 43 2953899	74550	07/10/2022	130,16
FRO5528	F 43 2952836	74550	06/10/2022	130,16	FRO5528	F 43 2954645	60503	07/10/2022	293,47
FTB8F41	F 43 2950002	60503	03/10/2022	293,47	FTO3A72	L 43 2863717	74550	05/10/2022	130,16
FUL1441	L 43 2865608	74550	07/10/2022	130,16	FUY1969	F 43 2952835	74550	06/10/2022	130,16
FWJ4J46	L 43 2864955	74550	06/10/2022	130,16	FWW2576	F 43 2951513	74550	04/10/2022	130,16
FXU0700	F 43 2950656	74550	04/10/2022	130,16	FYS5H13	L 43 2866321	74550	07/10/2022	130,16
FZG9A82	F 43 2956909	74550	09/10/2022	130,16	GCH9331	F 43 2952852	74550	06/10/2022	130,16
GHW9H79	F 43 2955474	60503	08/10/2022	293,47	GID0A29	F 43 2950510	60503	04/10/2022	293,47
GII7G58	L 43 2865573	74710	07/10/2022	880,41	GII7G58	L 43 2865562	74710	07/10/2022	880,41
GII7G58	F 43 2953886	74630	07/10/2022	195,23	GII7G58	F 43 2953888	74550	07/10/2022	130,16
GIX7G69	L 43 2866463	74630	07/10/2022	195,23	GJE6E48	F 43 2957581	74630	09/10/2022	195,23
GJN9A79	F 43 2952968	74550	06/10/2022	130,16	GMC0I10	F 43 2949909	60503	03/10/2022	293,47
GRX1C42	F 43 2953443	56732	06/10/2022	130,16	GXQ2947	F 43 2955299	74630	08/10/2022	195,23
HCU9C59	F 43 2952012	60503	05/10/2022	293,47	HCY5801	F 43 2953494	60412	06/10/2022	195,23
HEW9613	F 43 2951365	74550	04/10/2022	130,16	HFT4H85	L 43 2863067	74550	03/10/2022	130,16
HFX3H96	F 43 2953586	74550	06/10/2022	130,16	HFX3H96	F 43 2954753	74550	07/10/2022	130,16
HHM8F33	L 43 2867691	74550	08/10/2022	130,16	HIG1G66	L 43 2863660	74550	05/10/2022	130,16
HIX0A37	F 43 2951081	60503	04/10/2022	293,47	HJG0I36	F 43 2951654	74630	05/10/2022	195,23
HJJ5059	F 43 2952239	56732	05/10/2022	130,16	HJP5416	F 43 2953719	60503	06/10/2022	293,47
HKO2F23	L 43 2869190	74550	09/10/2022	130,16	HNA5G65	L 43 2868898	74550	09/10/2022	130,16
HNY4H55	F 43 2953431	60412	06/10/2022	195,23	HNY4H55	F 43 2951799	60503	05/10/2022	293,47
HNY4H55	F 43 2954506	60412	07/10/2022	195,23	HPU0D30	F 43 2955335	74550	08/10/2022	130,16
HQH7535	L 43 2862146	74710	04/10/2022	880,41	HRG6362	E 43 1040715	74550	05/10/2022	130,16
HSB0030	L 43 2867710	74550	08/10/2022	130,16	HSB0030	E 43 1041819	74550	08/10/2022	130,16
HSB0030	E 43 1042080	74550	08/10/2022	130,16	HSC8I24	F 43 2957622	60503	09/10/2022	293,47
HSE1119	F 43 2954174	60503	07/10/2022	293,47	HSI5767	L 43 2866777	74550	07/10/2022	130,16
HSX5102	F 43 2952791	74550	06/10/2022	130,16	HSX5102	F 43 2957111	74550	09/10/2022	130,16
HSX5102	F 43 2957117	74630	09/10/2022	195,23	HTF5G37	L 43 2867400	74550	08/10/2022	130,16
HTG7160	L 43 2865018	74550	06/10/2022	130,16	HUV0D19	L 43 2865903	74550	07/10/2022	130,16
ILF9868	L 43 2869329	74550	09/10/2022	130,16	ISV8E14	F 43 2953646	60503	06/10/2022	293,47
IXM1H19	F 43 2955003	74630	07/10/2022	195,23	JET1476	L 43 2868253	74550	08/10/2022	130,16
JGD1336	L 43 2869180	74550	09/10/2022	130,16	JHP9657	L 43 2866548	74550	07/10/2022	130,16
JIU0651	L 43 2862606	74550	04/10/2022	130,16	JIW3A40	L 43 2864140	74550	06/10/2022	130,16
JKF1A83	F 43 2952217	60503	05/10/2022	293,47	JOT0I97	E 43 1040037	74550	04/10/2022	130,16
JRS9240	L 43 2869090	74550	09/10/2022	130,16	JYC0232	L 43 2864749	74550	06/10/2022	130,16
JYC2536	E 43 1040024	74550	04/10/2022	130,16	JYC6922	E 43 1040036	74550	04/10/2022	130,16
JYE2261	L 43 2865823	74550	07/10/2022	130,16	JYF9610	L 43 2862336	74630	04/10/2022	195,23

JYG0684	L 43 2865531	74550	07/10/2022	130,16	JYH0H81	F 43 2950578	60503	04/10/2022	293,47
JYI7800	F 43 2955669	60503	08/10/2022	293,47	JYJ2399	F 43 2954838	74550	07/10/2022	130,16
JYJ3475	L 43 2869328	74550	09/10/2022	130,16	JYJ6788	F 43 2952261	60503	05/10/2022	293,47
JYJ9780	L 43 2865553	74550	07/10/2022	130,16	JYM4633	L 43 2867953	74550	08/10/2022	130,16
JYN2801	E 43 1042143	74550	08/10/2022	130,16	JYR3D90	L 43 2866586	74550	07/10/2022	130,16
JYS7E87	E 43 1040651	74550	05/10/2022	130,16	JYT4898	F 43 2954452	60503	07/10/2022	293,47
JYT4947	L 43 2862137	74630	04/10/2022	195,23	JYU0A65	F 43 2950412	74550	04/10/2022	130,16
JYU3315	E 43 1039785	74550	03/10/2022	130,16	JYU5J13	E 43 1041026	74550	06/10/2022	130,16
JYW4344	F 43 2955697	60503	08/10/2022	293,47	JYZ3651	L 43 2864861	74630	06/10/2022	195,23
JZA2044	F 43 2956387	74550	08/10/2022	130,16	JZC0716	F 43 2956455	74550	08/10/2022	130,16
JZC1507	F 43 2955464	60503	08/10/2022	293,47	JZC4034	L 43 2866172	74550	07/10/2022	130,16
JZC8356	F 43 2955189	74550	08/10/2022	130,16	JZC8356	E 43 1042145	74550	08/10/2022	130,16
JZD1308	L 43 2863014	74550	05/10/2022	130,16	JZD2244	F 43 2953956	60503	07/10/2022	293,47
JZF2J47	F 43 2954921	60503	07/10/2022	293,47	JZF4513	L 43 2864669	74550	06/10/2022	130,16
JZG0728	E 43 1039617	74550	03/10/2022	130,16	JZG2565	L 43 2863659	74550	05/10/2022	130,16
JZG7J02	F 43 2954591	74550	07/10/2022	130,16	JZH0587	L 43 2866170	74550	07/10/2022	130,16
JZH1407	L 43 2866499	74550	07/10/2022	130,16	JZH4341	E 43 1042042	74550	08/10/2022	130,16
JZI3322	F 43 2952384	74550	05/10/2022	130,16	JZI4886	L 43 2866723	74550	07/10/2022	130,16
JZI6067	L 43 2864684	74550	06/10/2022	130,16	JZI8546	L 43 2866937	74550	08/10/2022	130,16
JZI8546	L 43 2868182	74550	08/10/2022	130,16	JZI8546	L 43 2868839	74550	09/10/2022	130,16
JZJ6133	E 43 1040965	74550	06/10/2022	130,16	JZK0039	L 43 2865555	74550	07/10/2022	130,16
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JZL1752	L 43 2865077	74550	06/10/2022	130,16	JZL9473	L 43 2863422	74550	05/10/2022	130,16
JZL9F25	L 43 2861776	74550	04/10/2022	130,16	JZM7708	L 43 2865773	74550	07/10/2022	130,16
JZN3619	L 43 2861601	74550	04/10/2022	130,16	JZQ7E85	E 43 1041069	74550	06/10/2022	130,16
JZQ8166	L 43 2865809	74550	07/10/2022	130,16	JZR9437	F 43 2952052	60503	05/10/2022	293,47
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JZT8876	E 43 1042213	74550	08/10/2022	130,16	JZU0082	F 43 2950196	60503	03/10/2022	293,47
JZU1415	F 43 2955741	60503	08/10/2022	293,47	JZU6516	E 43 1040626	74550	05/10/2022	130,16
JZV6698	F 43 2949830	60503	03/10/2022	293,47	JZV9F11	F 43 2955216	74550	08/10/2022	130,16
JZW1024	L 43 2869091	74550	09/10/2022	130,16	JZW7084	L 43 2863609	74550	05/10/2022	130,16
JZX6184	L 43 2869015	74550	09/10/2022	130,16	JZX9254	F 43 2956639	60503	08/10/2022	293,47
JZZ6C38	L 43 2861696	74550	04/10/2022	130,16	KAA1502	E 43 1039616	74550	03/10/2022	130,16
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KAA5H07	L 43 2867085	74550	08/10/2022	130,16	KAB1055	L 43 2860972	74550	03/10/2022	130,16
KAB2111	L 43 2865009	74550	06/10/2022	130,16	KAB5560	E 43 1041204	74550	06/10/2022	130,16
KAC3647	L 43 2867405	74550	08/10/2022	130,16	KAC7384	L 43 2863683	74550	05/10/2022	130,16
KAD3F66	L 43 2864136	74550	06/10/2022	130,16	KAD3F66	E 43 1040839	74550	06/10/2022	130,16
KAE2429	E 43 1041648	74550	07/10/2022	130,16	KAE3F53	F 43 2957565	74630	09/10/2022	195,23
KAE9080	L 43 2862881	74550	05/10/2022	130,16	KAF4002	L 43 2860900	74550	03/10/2022	130,16
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KAH4881	L 43 2869192	74550	09/10/2022	130,16	KAH5033	F 43 2952028	60503	05/10/2022	293,47
KAH7133	L 43 2861257	74550	03/10/2022	130,16	KAH8863	L 43 2862079	74550	04/10/2022	130,16
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KAI5876	L 43 2862916	74550	05/10/2022	130,16	KAJ2336	F 43 2953967	74550	07/10/2022	130,16
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KAK9744	L 43 2862208	74550	04/10/2022	130,16	KAL7215	L 43 2861235	74550	03/10/2022	130,16
KAL8781	L 43 2867897	74550	08/10/2022	130,16	KAM0C72	F 43 2955400	74630	08/10/2022	195,23
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KAM1742	F 43 2955611	74630	08/10/2022	195,23	KAM1B51	F 43 2955303	74550	08/10/2022	130,16
KAM3357	F 43 2952177	60503	05/10/2022	293,47	KAM5799	L 43 2865914	74550	07/10/2022	130,16
KAN2384	F 43 2952259	60503	05/10/2022	293,47	KAN2541	F 43 2953633	60503	06/10/2022	293,47
KAO2392	L 43 2862818	74550	04/10/2022	130,16	KAO3940	L 43 2862075	74550	04/10/2022	130,16
KAO5592	F 43 2955110	74550	08/10/2022	130,16	KAO8543	F 43 2952035	74550	05/10/2022	130,16
KAO8F62	F 43 2956137	60503	08/10/2022	293,47	KAP2992	L 43 2862525	74630	04/10/2022	195,23
KAP5D53	F 43 2955286	74550	08/10/2022	130,16	KAP6652	L 43 2863626	74550	05/10/2022	130,16
KAP6A75	L 43 2865002	74550	06/10/2022	130,16	KAP9G13	F 43 2952599	74550	05/10/2022	130,16
KAQ1417	L 43 2861901	74550	04/10/2022	130,16	KAQ3106	L 43 2865695	74550	07/10/2022	130,16
KAQ4081	L 43 2861856	74550	04/10/2022	130,16	KAQ4819	E 43 1041050	74630	06/10/2022	195,23
KAQ7252	F 43 2957030	74550	09/10/2022	130,16	KAQ7252	F 43 2957032	74630	09/10/2022	195,23
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KAR2944	F 43 2952507	74550	05/10/2022	130,16	KAR2944	F 43 2954685	74550	07/10/2022	130,16
KAR5106	F 43 2952765	74550	06/10/2022	130,16	KAT0151	F 43 2952867	74550	06/10/2022	130,16
KAT0556	F 43 2952310	60412	05/10/2022	195,23	KAT1H69	L 43 2868123	74550	08/10/2022	130,16
KAT5451	L 43 2866985	74550	08/10/2022	130,16	KAT5638	L 43 2865097	74550	06/10/2022	130,16
KAU1683	L 43 2865037	74550	06/10/2022	130,16	KAU2699	F 43 2951951	60503	05/10/2022	293,47
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KLK4782	F 43 2957673	74630	09/10/2022	195,23	KRU0629	F 43 2955221	74550	08/10/2022	130,16
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KXD8C21	F 43 2955408	74550	08/10/2022	130,16	KYC4171	F 43 2952913	56732	06/10/2022	130,16
KYH3B71	F 43 2957548	74550	09/10/2022	130,16	KZC6C13	F 43 2957499	74550	09/10/2022	130,16
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LOB1419	F 43 2950468	60503	04/10/2022	293,47	LRW3756	F 43 2954235	60503	07/10/2022	293,47
LUK0F97	L 43 2868923	74550	09/10/2022	130,16	LXK5277	F 43 2954540	60503	07/10/2022	293,47
MAR0521	L 43 2865596	74550	07/10/2022	130,16	MAS0117	L 43 2867116	74550	08/10/2022	130,16
MCU4C58	F 43 2951683	60503	05/10/2022	293,47	MIL0272	F 43 2951121	74550	04/10/2022	130,16
MIR2041	L 43 2868135	74550	08/10/2022	130,16	MLJ7I54	F 43 2950117	74550	03/10/2022	130,16
MPY4812	E 43 1040809	74550	06/10/2022	130,16	MPY4812	E 43 1041019	74550	06/10/2022	130,16
MPY4812	L 43 2867173	74550	08/10/2022	130,16	MPY4812	E 43 1041655	74550	07/10/2022	130,16
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MSK8371	F 43 2957263	60503	09/10/2022	293,47	MSY1A51	L 43 2861012	74550	03/10/2022	130,16
MTM4C29	F 43 2954792	74550	07/10/2022	130,16	MWS2383	F 43 2950943	60503	04/10/2022	293,47
MZR8008	L 43 2864623	74550	06/10/2022	130,16	MZW5A82	L 43 2868113	74630	08/10/2022	195,23
NAC4C17	F 43 2950461	60503	04/10/2022	293,47	NAG5283	F 43 2957216	74550	09/10/2022	130,16
NCJ7148	F 43 2952456	60503	05/10/2022	293,47	NCN9B99	L 43 2861531	74550	04/10/2022	130,16
NCP5J61	L 43 2868014	74550	08/10/2022	130,16	NCR9563	F 43 2953973	60503	07/10/2022	293,47
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NEE2D62	E 43 1040568	74550	05/10/2022	130,16	NFP2239	L 43 2863537	74550	05/10/2022	130,16
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NIY2082	L 43 2865870	74550	07/10/2022	130,16	NIY2582	F 43 2957148	74550	09/10/2022	130,16
NIY5C69	L 43 2868053	74550	08/10/2022	130,16	NIZ4152	F 43 2950059	60503	03/10/2022	293,47
NIZ4878	F 43 2950425	74550	04/10/2022	130,16	NIZ7B83	L 43 2866313	74550	07/10/2022	130,16
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NJA5340	L 43 2862381	74550	04/10/2022	130,16	NJA6177	L 43 2867471	74550	08/10/2022	130,16
NJA8F99	L 43 2867410	74550	08/10/2022	130,16	NJA9676	F 43 2953918	60503	07/10/2022	293,47
NJA9G05	E 43 1040446	74550	05/10/2022	130,16	NJB2462	F 43 2950088	74550	03/10/2022	130,16
NJB2A03	L 43 2861401	74550	03/10/2022	130,16	NJB5014	F 43 2950392	74550	04/10/2022	130,16
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NJB7806	L 43 2869232	74630	09/10/2022	195,23	NJB9868	E 43 1039678	74550	03/10/2022	130,16
NJC1764	F 43 2951377	60503	04/10/2022	293,47	NJC2C65	L 43 2866847	74550	07/10/2022	130,16
NJC4E75	L 43 2869381	74550	09/10/2022	130,16	NJC5D91	F 43 2952802	74550	06/10/2022	130,16
NJC6779	L 43 2868063	74550	08/10/2022	130,16	NJC8258	L 43 2867770	74550	08/10/2022	130,16
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NJD6F14	E 43 1041207	74550	06/10/2022	130,16	NJD7194	E 43 1040139	74550	04/10/2022	130,16
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NJE4501	F 43 2956506	74550	08/10/2022	130,16	NJE9B51	L 43 2866410	74550	07/10/2022	130,16
NJF6C84	L 43 2865855	74550	07/10/2022	130,16	NJF7331	F 43 2949832	74550	03/10/2022	130,16
NJF8652	E 43 1040520	74550	05/10/2022	130,16	NJF9551	F 43 2950632	60503	04/10/2022	293,47
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NJG3684	L 43 2865377	74710	06/10/2022	880,41	NJG4788	L 43 2861759	74550	04/10/2022	130,16
NJG6608	F 43 2954468	60503	07/10/2022	293,47	NJG8651	L 43 2867138	74630	08/10/2022	195,23
NJG8848	E 43 1041488	74550	07/10/2022	130,16	NJG8848	E 43 1041830	74550	08/10/2022	130,16
NJG9158	F 43 2952092	60503	05/10/2022	293,47	NJH1669	L 43 2868905	74550	09/10/2022	130,16
NJH1B18	F 43 2952146	60412	05/10/2022	195,23	NJH2613	E 43 1039784	74550	03/10/2022	130,16
NJI0D72	L 43 2865261	74630	06/10/2022	195,23	NJI0D72	L 43 2865265	74550	06/10/2022	130,16
NJI7F71	F 43 2949849	74550	03/10/2022	130,16	NJI8422	F 43 2957215	74550	09/10/2022	130,16
NJJ4952	L 43 2866075	74550	07/10/2022	130,16	NJU6506	F 43 2950876	60503	04/10/2022	293,47
NJJ8274	L 43 2867342	74550	08/10/2022	130,16	NJK8779	F 43 2957530	74550	09/10/2022	130,16
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NJL2557	E 43 1041465	74550	07/10/2022	130,16	NJL2557	L 43 2865830	74550	07/10/2022	130,16
NJL2557	L 43 2867350	74550	08/10/2022	130,16	NJL2557	E 43 1042019	74550	08/10/2022	130,16
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NJL2768	F 43 2949978	60503	03/10/2022	293,47	NJL4E44	F 43 2950123	74550	03/10/2022	130,16
NJL7C77	L 43 2866268	74550	07/10/2022	130,16	NJL9637	L 43 2868348	74550	08/10/2022	130,16
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NJM4017	L 43 2867689	74550	08/10/2022	130,16	NJM4823	F 43 2955485	60503	08/10/2022	293,47
NJM7225	L 43 2863740	74550	05/10/2022	130,16	NJM7225	L 43 2867193	74630	08/10/2022	195,23
NJM7473	F 43 2949922	60503	03/10/2022	293,47	NJM8324	L 43 2863613	74550	05/10/2022	130,16
NJM9126	L 43 2866018	74550	07/10/2022	130,16	NJM9J79	F 43 2955238	74550	08/10/2022	130,16
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NJO3265	F 43 2952855	74550	06/10/2022	130,16	NJO6222	F 43 2951064	60503	04/10/2022	293,47
NJO7357	L 43 2865617	74550	07/10/2022	130,16	NJP5676	F 43 2950978	60503	04/10/2022	293,47
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NJP8D75	F 43 2951941	60503	05/10/2022	293,47	NJQ0308	F 43 2956170	60503	08/10/2022	293,47
NJQ0604	L 43 2867515	74550	08/10/2022	130,16	NJQ5323	L 43 2865897	74550	07/10/2022	130,16
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NJR7603	F 43 2957220	56732	09/10/2022	130,16	NJR8F46	F 43 2952562	74550	05/10/2022	130,16
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NJS1621	F 43 2950701	60503	04/10/2022	293,47	NJS2001	F 43 2952208	60503	05/10/2022	293,47
NJS3709	L 43 2861619	74550	04/10/2022	130,16	NJS5002	F 43 2951755	74550	05/10/2022	130,16
NJS6362	F 43 2950695	60503	04/10/2022	293,47	NJS7B08	F 43 2950013	60503	03/10/2022	293,47
NJS9595	L 43 2867004	74630	08/10/2022	195,23	NJS9774	F 43 2953911	60503	07/10/2022	293,47
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NJU1240	L 43 2864607	74550	06/10/2022	130,16	NJU1J75	F 43 2951879	74550	05/10/2022	130,16
NJU2H74	F 43 2957031	74550	09/10/2022	130,16	NJU2H74	F 43 2956976	74550	09/10/2022	130,16
NJU6888	L 43 2862121	74550	04/10/2022	130,16	NJU6A58	L 43 2864273	74550	06/10/2022	130,16
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NJU8F21	F 43 2953939	60503	07/10/2022	293,47	NJU9461	F 43 2957511	60503	09/10/2022	293,47
NJU9F13	L 43 2861436	74550	03/10/2022	130,16	NJV0183	L 43 2866869	74550	07/10/2022	130,16
NJV4067	L 43 2863449	74550	05/10/2022	130,16	NJV8645	L 43 2867446	74550	08/10/2022	130,16
NJW2416	F 43 2956340	74550	08/10/2022	130,16	NJW3J98	L 43 2868598	74550	08/10/2022	130,16
NJW5602	F 43 2953598	74550	06/10/2022	130,16	NJW6277	F 43 2950089	60503	03/10/2022	293,47
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NPD4241	L 43 2862328	74550	04/10/2022	130,16	NPD5296	E 43 1040914	74550	06/10/2022	130,16
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NPE3087	L 43 2865734	74550	07/10/2022	130,16	NPE6141	E 43 1041067	74550	06/10/2022	130,16
NPE6696	L 43 2865621	74550	07/10/2022	130,16	NPE7C12	F 43 2956302	74550	08/10/2022	130,16
NPE9776	F 43 2954830	74550	07/10/2022	130,16	NPF0267	F 43 2954973	60503	07/10/2022	293,47
NPF1734	F 43 2951727	60503	05/10/2022	293,47	NPF3994	F 43 2951646	74630	05/10/2022	195,23
NPF3994	F 43 2953874	74550	07/10/2022	130,16	NPF3A85	F 43 2957703	74550	09/10/2022	130,16
NPF3G04	E 43 1042016	74550	08/10/2022	130,16	NPF4887	E 43 1040273	74550	04/10/2022	130,16
NPF4931	F 43 2950181	60503	03/10/2022	293,47	NPF6G42	L 43 2863324	74550	05/10/2022	130,16
NPF7603	E 43 1042159	74550	08/10/2022	130,16	NPF7770	E 43 1040244	74550	04/10/2022	130,16
NPF7G32	L 43 2861787	74550	04/10/2022	130,16	NPF9B31	F 43 2950648	60503	04/10/2022	293,47
NPG0J31	E 43 1040121	74550	04/10/2022	130,16	NPG2C86	F 43 2955979	74550	08/10/2022	130,16
NPG4B04	F 43 2950493	60503	04/10/2022	293,47	NPG8H95	F 43 2955114	74550	08/10/2022	130,16
NPH2B87	E 43 1039910	74550	03/10/2022	130,16	NPH2G04	L 43 2868321	74550	08/10/2022	130,16
NPH4391	F 43 2953941	60503	07/10/2022	293,47	NPH6I65	F 43 2955234	74550	08/10/2022	130,16
NPH6I65	F 43 2955235	74550	08/10/2022	130,16	NPI0038	L 43 2868743	74550	09/10/2022	130,16
NPI0C86	F 43 2957201	74550	09/10/2022	130,16	NPI3249	L 43 2863406	74550	05/10/2022	130,16
NPI3457	E 43 1041216	74550	06/10/2022	130,16	NPI3457	E 43 1041444	74550	07/10/2022	130,16
NPI3637	E 43 1041104	74550	06/10/2022	130,16	NPI3637	E 43 1040299	74550	04/10/2022	130,16
NPI4817	F 43 2952363	60503	05/10/2022	293,47	NPI4E97	F 43 2950971	60503	04/10/2022	293,47
NPI5917	L 43 2864633	74550	06/10/2022	130,16	NPI5I13	L 43 2869391	74550	09/10/2022	130,16
NPI6134	L 43 2869326	74550	09/10/2022	130,16	NPI8A69	L 43 2863550	74630	05/10/2022	195,23
NPI8G59	F 43 2957669	74550	09/10/2022	130,16	NPI9958	L 43 2861969	74550	04/10/2022	130,16
NPI9A95	E 43 1043010	74550	09/10/2022	130,16	NPI9B93	F 43 2955723	74550	08/10/2022	130,16
NPJ0085	F 43 2957153	74550	09/10/2022	130,16	NPJ1740	L 43 2867698	74550	08/10/2022	130,16
NPJ3752	L 43 2868248	74550	08/10/2022	130,16	NPJ4565	F 43 2949888	60503	03/10/2022	293,47
NPJ4593	F 43 2950146	60503	03/10/2022	293,47	NPJ5382	F 43 2957632	60503	09/10/2022	293,47
NPJ5430	F 43 2956198	74550	08/10/2022	130,16	NPJ5F32	F 43 2952779	74550	06/10/2022	130,16
NPJ5G66	F 43 2952603	74550	05/10/2022	130,16	NPJ6538	E 43 1040220	74710	04/10/2022	880,41
NPJ6663	F 43 2956255	60412	08/10/2022	195,23	NPJ7058	F 43 2953393	60412	06/10/2022	195,23
NPK1593	F 43 2950878	60503	04/10/2022	293,47	NPK1925	L 43 2863470	74550	05/10/2022	130,16
NPK2940	F 43 2955731	60503	08/10/2022	293,47	NPK5494	L 43 2862151	74550	04/10/2022	130,16
NPK5494	L 43 2866453	74550	07/10/2022	130,16	NPK6430	L 43 2861838	74550	04/10/2022	130,16
NPK6H09	F 43 2954198	60503	07/10/2022	293,47	NPK9606	E 43 1040101	74550	04/10/2022	130,16
NPK9606	E 43 1041322	74550	07/10/2022	130,16	NPL2397	F 43 2957065	74550	09/10/2022	130,16
NPL2856	L 43 2869158	74550	09/10/2022	130,16	NPL2C07	F 43 2952493	74550	05/10/2022	130,16
NPL3598	L 43 2863569	74550	05/10/2022	130,16	NPL3909	L 43 2867909	74630	08/10/2022	195,23
NPL5539	E 43 1040294	74550	04/10/2022	130,16	NPL7824	L 43 2863341	74550	05/10/2022	130,16
NPL8066	F 43 2953508	60503	06/10/2022	293,47	NPL9089	E 43 1040645	74550	05/10/2022	130,16

NPM1637	L 43 2865896	74550	07/10/2022	130,16	NPM3426	E 43 1040503	74550	05/10/2022	130,16
NPM6622	F 43 2951659	74550	05/10/2022	130,16	NPM7199	L 43 2867541	74630	08/10/2022	195,23
NPM7856	F 43 2953655	60503	06/10/2022	293,47	NPN1508	L 43 2861631	74550	04/10/2022	130,16
NPN1G40	L 43 2867522	74550	08/10/2022	130,16	NPN8E16	F 43 2952895	60503	06/10/2022	293,47
NPN9B86	F 43 2955030	74630	07/10/2022	195,23	NPN9D63	F 43 2955381	60503	08/10/2022	293,47
NPN9D63	F 43 2957172	74630	09/10/2022	195,23	NPN9D63	F 43 2957599	74550	09/10/2022	130,16
NPO2F84	L 43 2868434	74550	08/10/2022	130,16	NPO3540	F 43 2953965	60503	07/10/2022	293,47
NPO4756	F 43 2953873	74550	07/10/2022	130,16	NPO5293	F 43 2956036	56732	08/10/2022	130,16
NPO5827	F 43 2954853	74550	07/10/2022	130,16	NPO5989	L 43 2864856	74550	06/10/2022	130,16
NPO8553	L 43 2862480	74550	04/10/2022	130,16	NPP0096	F 43 2950229	60503	03/10/2022	293,47
NPP0208	F 43 2951853	60503	05/10/2022	293,47	NPP3329	F 43 2951551	74630	04/10/2022	195,23
NPP3D41	F 43 2955870	60503	08/10/2022	293,47	NPP3G15	L 43 2869238	74550	09/10/2022	130,16
NPP6199	L 43 2865516	74550	07/10/2022	130,16	NPP6199	E 43 1041324	74550	07/10/2022	130,16
NPP6199	E 43 1041893	74550	08/10/2022	130,16	NPP9107	L 43 2861373	74550	03/10/2022	130,16
NPP9867	L 43 2867168	74550	08/10/2022	130,16	NPQ2073	F 43 2952717	74550	06/10/2022	130,16
NPQ2267	F 43 2955135	74550	08/10/2022	130,16	NPQ4C44	F 43 2950818	60503	04/10/2022	293,47
NQJ3A66	F 43 2955310	74550	08/10/2022	130,16	NRS9I63	F 43 2951784	56732	05/10/2022	130,16
NRU9D07	F 43 2954908	74550	07/10/2022	130,16	NRW9E56	F 43 2952860	74550	06/10/2022	130,16
NTX1227	F 43 2953637	60503	06/10/2022	293,47	NTX2D68	F 43 2951183	60503	04/10/2022	293,47
NTX4306	F 43 2956595	60503	08/10/2022	293,47	NTX5155	L 43 2869497	74550	09/10/2022	130,16
NTX6163	L 43 2863366	74550	05/10/2022	130,16	NTX6910	L 43 2862438	74550	04/10/2022	130,16
NTX7891	F 43 2957420	60503	09/10/2022	293,47	NTX7C99	F 43 2950505	60503	04/10/2022	293,47
NTY0E35	L 43 2868333	74630	08/10/2022	195,23	NTY1068	L 43 2867607	74550	08/10/2022	130,16
NTY1D26	L 43 2862368	74550	04/10/2022	130,16	NTY1D26	L 43 2864802	74550	06/10/2022	130,16
NTY1E45	F 43 2952770	74550	06/10/2022	130,16	NTY2438	L 43 2863700	74630	05/10/2022	195,23
NTY3062	L 43 2863508	74550	05/10/2022	130,16	NTY5203	F 43 2951460	56732	04/10/2022	130,16
NTY7172	L 43 2866795	74550	07/10/2022	130,16	NTY7C83	F 43 2956123	60412	08/10/2022	195,23
NTY7I89	F 43 2954943	60503	07/10/2022	293,47	NTY8969	F 43 2951474	60503	04/10/2022	293,47
NTZ1124	F 43 2957368	74550	09/10/2022	130,16	NTZ1643	L 43 2867188	74550	08/10/2022	130,16
NTZ1901	L 43 2864918	74550	06/10/2022	130,16	NTZ1H75	L 43 2861538	74550	04/10/2022	130,16
NTZ2470	L 43 2864310	74550	06/10/2022	130,16	NTZ2943	F 43 2950094	60503	03/10/2022	293,47
NTZ2943	E 43 1042132	74550	08/10/2022	130,16	NTZ4677	F 43 2949851	74550	03/10/2022	130,16
NTZ4677	F 43 2951891	74550	05/10/2022	130,16	NTZ6289	F 43 2951651	74550	05/10/2022	130,16
NTZ7034	F 43 2951533	74550	04/10/2022	130,16	NTZ7925	L 43 2868089	74550	08/10/2022	130,16
NUA1151	F 43 2956888	74550	09/10/2022	130,16	NUA2549	L 43 2864594	74550	06/10/2022	130,16
NUA3485	F 43 2956178	74550	08/10/2022	130,16	NUA4740	F 43 2954778	60503	07/10/2022	293,47
NUA8499	F 43 2957007	74550	09/10/2022	130,16	NUA8499	F 43 2957008	74550	09/10/2022	130,16
NUA9305	F 43 2957175	60503	09/10/2022	293,47	NUB0D28	L 43 2867819	74550	08/10/2022	130,16
NUB0F73	L 43 2868668	74550	08/10/2022	130,16	NUB1480	E 43 1042212	74550	08/10/2022	130,16
NUB1D32	F 43 2952891	60503	06/10/2022	293,47	NUB5002	F 43 2956316	74550	08/10/2022	130,16
NUB5502	L 43 2867688	74550	08/10/2022	130,16	NUB8114	F 43 2955536	60503	08/10/2022	293,47
NUB8435	F 43 2950087	74550	03/10/2022	130,16	NUB9G80	F 43 2952161	60412	05/10/2022	195,23
NUB9J77	F 43 2956985	74550	09/10/2022	130,16	NUC0240	L 43 2868572	74550	08/10/2022	130,16
NUC5706	L 43 2867734	74550	08/10/2022	130,16	NUC5B21	F 43 2950892	60503	04/10/2022	293,47
NUC6790	L 43 2866672	74550	07/10/2022	130,16	NUC7551	L 43 2862911	74550	05/10/2022	130,16
NUD0393	F 43 2950202	74550	03/10/2022	130,16	NUD0E97	L 43 2865751	74550	07/10/2022	130,16
NUD4465	F 43 2954880	74550	07/10/2022	130,16	NUD5166	F 43 2950919	60503	04/10/2022	293,47
NUD5B10	L 43 2861913	74550	04/10/2022	130,16	NUD5B10	L 43 2864476	74630	06/10/2022	195,23
NUD6353	F 43 2952796	74550	06/10/2022	130,16	NUD7035	L 43 2867264	74550	08/10/2022	130,16
NUD7I14	E 43 1041714	74550	07/10/2022	130,16	NUE1620	L 43 2866007	74550	07/10/2022	130,16
NUE4657	L 43 2861386	74550	03/10/2022	130,16	NUE4657	L 43 2863875	74550	05/10/2022	130,16
NUE4657	E 43 1040556	74550	05/10/2022	130,16	NUE5681	F 43 2957174	74550	09/10/2022	130,16
NUE6527	E 43 1040490	74550	05/10/2022	130,16	NUE6527	F 43 2952701	74550	05/10/2022	130,16
NUE6527	F 43 2957585	74550	09/10/2022	130,16	NUE6961	F 43 2957453	60503	09/10/2022	293,47
NUE8143	E 43 1041602	74550	07/10/2022	130,16	NUF2129	F 43 2955800	60503	08/10/2022	293,47
NUF2314	F 43 2952842	74550	06/10/2022	130,16	NUF3014	L 43 2863456	74550	05/10/2022	130,16
NUF4246	F 43 2957250	74550	09/10/2022	130,16	NUF7968	F 43 2952677	74550	05/10/2022	130,16
NUG2235	F 43 2956461	74550	08/10/2022	130,16	NUG2854	F 43 2950819	60503	04/10/2022	293,47
NUG7285	F 43 2953897	74550	07/10/2022	130,16	NUG7285	F 43 2952839	74550	06/10/2022	130,16
NUG7359	L 43 2866019	74550	07/10/2022	130,16	NUG8402	L 43 2868536	74550	08/10/2022	130,16
NUG9555	L 43 2868305	74630	08/10/2022	195,23	NVO6F63	L 43 2868056	74550	08/10/2022	130,16
NVX5I82	F 43 2953447	60503	06/10/2022	293,47	NVY9A40	L 43 2864249	74550	06/10/2022	130,16
NWX7250	L 43 2863624	74550	05/10/2022	130,16	OAC9039	L 43 2862090	74550	04/10/2022	130,16
OAD4B42	F 43 2950903	60503	04/10/2022	293,47	OAL7057	F 43 2953680	60412	06/10/2022	195,23
OAP0543	F 43 2952861	74550	06/10/2022	130,16	OAP1C05	L 43 2860966	74550	03/10/2022	130,16
OAP1C83	F 43 2949924	60503	03/10/2022	293,47	OAP4761	E 43 1041041	74550	06/10/2022	130,16
OAP4G10	F 43 2950050	74550	03/10/2022	130,16	OAP4I83	L 43 2867412	74550	08/10/2022	130,16
OAP5506	F 43 2956416	74550	08/10/2022	130,16	OAP5785	L 43 2861886	74550	04/10/2022	130,16
OAP5A76	F 43 2956306	74550	08/10/2022	130,16	OAP5A76	F 43 2956304	60503	08/10/2022	293,47
OAP6027	F 43 2957428	74550	09/10/2022	130,16	OAP6133	L 43 2867796	74550	08/10/2022	130,16

OAP6133	L 43 2866816	74630	07/10/2022	195,23	OAP6175	L 43 2860945	74550	03/10/2022	130,16
OAP8946	L 43 2863182	74550	05/10/2022	130,16	OAQ1877	F 43 2952607	56732	05/10/2022	130,16
OAQ5A37	L 43 2866131	74550	07/10/2022	130,16	OAQ6728	F 43 2952475	74550	05/10/2022	130,16
OAQ6734	L 43 2864882	74550	06/10/2022	130,16	OAQ8280	F 43 2952291	60503	05/10/2022	293,47
OAQ8H19	F 43 2955487	74550	08/10/2022	130,16	OAQ9H29	L 43 2865980	74550	07/10/2022	130,16
OAR0355	F 43 2948354	74550	02/10/2022	130,16	OAR3505	L 43 2866031	74550	07/10/2022	130,16
OAR7053	L 43 2865029	74550	06/10/2022	130,16	OAS1243	F 43 2955257	74550	08/10/2022	130,16
OAS2168	F 43 2950334	74550	04/10/2022	130,16	OAS2168	F 43 2952737	74550	06/10/2022	130,16
OAS3234	F 43 2950095	74550	03/10/2022	130,16	OAS3D30	L 43 2865120	74550	06/10/2022	130,16
OAS5D60	F 43 2950237	74550	03/10/2022	130,16	OAS6273	L 43 2866515	74550	07/10/2022	130,16
OAT0103	E 43 1041321	74550	07/10/2022	130,16	OAT0D77	F 43 2952498	74550	05/10/2022	130,16
OAT1058	F 43 2955403	74550	08/10/2022	130,16	OAT1058	F 43 2957173	74550	09/10/2022	130,16
OAT2151	E 43 1041077	74550	06/10/2022	130,16	OAT2190	L 43 2869081	74550	09/10/2022	130,16
OAT2439	F 43 2952170	60503	05/10/2022	293,47	OAT2G13	F 43 2950842	60503	04/10/2022	293,47
OAT4618	F 43 2956355	60503	08/10/2022	293,47	OAT4618	L 43 2865635	74630	07/10/2022	195,23
OAT5235	L 43 2861966	74630	04/10/2022	195,23	OAT7D30	F 43 2955298	74550	08/10/2022	130,16
OAT8697	E 43 1040471	74550	05/10/2022	130,16	OAT8697	L 43 2866148	74630	07/10/2022	195,23
OAU0F47	L 43 2868188	74550	08/10/2022	130,16	OAU0G75	F 43 2957236	74550	09/10/2022	130,16
OAU3371	F 43 2950743	60503	04/10/2022	293,47	OAU9609	L 43 2865260	74550	06/10/2022	130,16
OAU9609	F 43 2956503	60412	08/10/2022	195,23	OAU9A88	L 43 2868100	74550	08/10/2022	130,16
OAV0463	F 43 2951745	60503	05/10/2022	293,47	OAV0772	F 43 2950115	74550	03/10/2022	130,16
OAV1D31	F 43 2955372	74550	08/10/2022	130,16	OAV1D31	F 43 2955659	60503	08/10/2022	293,47
OAV2304	F 43 2953414	60503	06/10/2022	293,47	OAV2A53	F 43 2956357	74550	08/10/2022	130,16
OAV3323	E 43 1040816	74550	06/10/2022	130,16	OAV6937	F 43 2956148	74550	08/10/2022	130,16
OAV6H83	F 43 2950824	60503	04/10/2022	293,47	OAV8033	L 43 2868226	74550	08/10/2022	130,16
OAV8460	F 43 2956100	74550	08/10/2022	130,16	OAV8460	L 43 2866334	74550	07/10/2022	130,16
OAV8828	L 43 2865767	74550	07/10/2022	130,16	OAV8A05	F 43 2955698	60503	08/10/2022	293,47
AW0B77	L 43 2865233	74550	06/10/2022	130,16	AW1119	F 43 2950946	74550	04/10/2022	130,16
AW2587	L 43 2865791	74550	07/10/2022	130,16	AW2709	F 43 2950556	60503	04/10/2022	293,47
AW2E15	F 43 2953418	74550	06/10/2022	130,16	AW2I68	F 43 2956690	60503	08/10/2022	293,47
AW4037	L 43 2864583	74550	06/10/2022	130,16	AW4292	F 43 2955376	60412	08/10/2022	195,23
AW4A18	L 43 2867192	74550	08/10/2022	130,16	AW5137	F 43 2955980	60503	08/10/2022	293,47
AW5982	L 43 2863507	74550	05/10/2022	130,16	AW5C13	E 43 1041088	74550	06/10/2022	130,16
AW5C13	E 43 1040705	74550	05/10/2022	130,16	AW6042	F 43 2952021	74550	05/10/2022	130,16
AW7F64	F 43 2951701	60503	05/10/2022	293,47	AW7H22	L 43 2864150	74550	06/10/2022	130,16
AW7I25	F 43 2957348	74550	09/10/2022	130,16	AW8111	L 43 2866470	74550	07/10/2022	130,16
AW8F36	F 43 2951991	74630	05/10/2022	195,23	AW8H26	F 43 2951730	60503	05/10/2022	293,47
AW9002	F 43 2950567	60503	04/10/2022	293,47	AW9E84	L 43 2860892	74550	03/10/2022	130,16
OAX1859	L 43 2861965	74550	04/10/2022	130,16	OAX3013	F 43 2950802	60503	04/10/2022	293,47
OAX4405	L 43 2867995	74550	08/10/2022	130,16	OAX5589	F 43 2954280	60412	07/10/2022	195,23
OAY0443	L 43 2864792	74550	06/10/2022	130,16	OAY1243	F 43 2952482	60503	05/10/2022	293,47
OAY2563	F 43 2951908	60503	05/10/2022	293,47	OAY4863	F 43 2956580	56732	08/10/2022	130,16
OAY5508	F 43 2957180	74550	09/10/2022	130,16	OAZ2137	F 43 2957611	60503	09/10/2022	293,47
OAZ2822	F 43 2952485	60503	05/10/2022	293,47	OAZ2E44	L 43 2861986	74550	04/10/2022	130,16
OAZ5777	F 43 2950265	56732	03/10/2022	130,16	OAZ7335	F 43 2950794	74550	04/10/2022	130,16
OAZ7H86	L 43 2862036	74630	04/10/2022	195,23	OAZ7H99	L 43 2863897	74550	05/10/2022	130,16
OAZ9J93	F 43 2950489	60412	04/10/2022	195,23	OAZ9J93	F 43 2951794	60412	05/10/2022	195,23
OBA1759	F 43 2954129	74550	07/10/2022	130,16	OBA2F53	F 43 2953600	74550	06/10/2022	130,16
OBA9128	F 43 2951308	60503	04/10/2022	293,47	OBA9756	L 43 2860950	74550	03/10/2022	130,16
OB1611	L 43 2864616	74550	06/10/2022	130,16	OB2110	L 43 2867388	74550	08/10/2022	130,16
OB3703	F 43 2950965	60503	04/10/2022	293,47	OB3728	F 43 2951138	60503	04/10/2022	293,47
OB4F00	L 43 2863389	74550	05/10/2022	130,16	OB5277	F 43 2956918	74630	09/10/2022	195,23
OB5329	L 43 2865951	74550	07/10/2022	130,16	OB5H32	F 43 2956044	60503	08/10/2022	293,47
OB6D74	F 43 2951886	60503	05/10/2022	293,47	OB8394	L 43 2867125	74550	08/10/2022	130,16
OB9720	L 43 2864842	74550	06/10/2022	130,16	OB0546	F 43 2954716	60503	07/10/2022	293,47
OB0876	L 43 2867679	74550	08/10/2022	130,16	OB0876	L 43 2867634	74550	08/10/2022	130,16
OB0E32	F 43 2949880	74550	03/10/2022	130,16	OB1B77	F 43 2952122	60503	05/10/2022	293,47
OB3461	L 43 2861754	74550	04/10/2022	130,16	OB3F64	L 43 2864413	74550	06/10/2022	130,16
OB08053	L 43 2867117	74550	08/10/2022	130,16	OB1J97	E 43 1039839	74550	03/10/2022	130,16
OB2480	E 43 1042122	74630	08/10/2022	195,23	OB2A59	F 43 2956747	74550	08/10/2022	130,16
OB4815	E 43 1040216	74550	04/10/2022	130,16	OB4A39	F 43 2954121	74550	07/10/2022	130,16
OB4E27	F 43 2952772	74630	06/10/2022	195,23	OB4E27	F 43 2952773	74550	06/10/2022	130,16
OB5679	L 43 2869206	74630	09/10/2022	195,23	OB8782	L 43 2869079	74550	09/10/2022	130,16
OB9980	L 43 2863371	74550	05/10/2022	130,16	OB3C55	L 43 2863177	74550	05/10/2022	130,16
OB4327	E 43 1041946	74550	08/10/2022	130,16	OBF0503	F 43 2957087	74550	09/10/2022	130,16
OBF0733	L 43 2862965	74550	05/10/2022	130,16	OBF0A92	L 43 2863795	74550	05/10/2022	130,16
OBF0A92	E 43 1040631	74630	05/10/2022	195,23	OBF2D90	F 43 2951231	60503	04/10/2022	293,47
OBF3849	L 43 2862838	74550	05/10/2022	130,16	OBF4223	L 43 2868141	74550	08/10/2022	130,16
OBF4476	L 43 2861610	74550	04/10/2022	130,16	OBF4476	L 43 2864227	74550	06/10/2022	130,16
OBF4476	L 43 2867161	74550	08/10/2022	130,16	OBF4494	F 43 2949816	56732	03/10/2022	130,16

OBF4F85	L 43 2864352	74550	06/10/2022	130,16	OBF4F85	F 43 2955417	74550	08/10/2022	130,16
OBF6698	E 43 1040424	74550	05/10/2022	130,16	OBF7752	F 43 2951459	60503	04/10/2022	293,47
OBF7I91	F 43 2953810	74550	07/10/2022	130,16	OBF7I91	F 43 2955131	60412	08/10/2022	195,23
OBF7I91	F 43 2956899	74550	09/10/2022	130,16	OBF9D93	F 43 2955803	74550	08/10/2022	130,16
OBF9J92	L 43 2862443	74550	04/10/2022	130,16	OBG0376	F 43 2955865	60503	08/10/2022	293,47
OBG0376	F 43 2955599	60503	08/10/2022	293,47	OBG1851	L 43 2865908	74550	07/10/2022	130,16
OBG1A13	E 43 1040718	74550	05/10/2022	130,16	OBG2372	F 43 2956383	74550	08/10/2022	130,16
OBG2C95	E 43 1040280	74630	04/10/2022	195,23	OBG3626	F 43 2952795	74550	06/10/2022	130,16
OBG4715	F 43 2955683	74550	08/10/2022	130,16	OBH0239	L 43 2863448	74550	05/10/2022	130,16
OBH1A75	F 43 2955402	60503	08/10/2022	293,47	OBH2331	F 43 2954671	60503	07/10/2022	293,47
OBH4623	F 43 2954131	74550	07/10/2022	130,16	OBH5871	E 43 1039926	74550	03/10/2022	130,16
OBH7293	F 43 2957146	74550	09/10/2022	130,16	OBH7D55	F 43 2957209	74550	09/10/2022	130,16
OBH8942	F 43 2951924	74550	05/10/2022	130,16	OBI1371	F 43 2951719	60503	05/10/2022	293,47
OBI5887	L 43 2867424	74630	08/10/2022	195,23	OBI5G93	L 43 2867525	74710	08/10/2022	880,41
OBI6410	F 43 2957237	74630	09/10/2022	195,23	OBI7C63	F 43 2956911	74550	09/10/2022	130,16
OBI8306	F 43 2957307	60412	09/10/2022	195,23	OBI9281	F 43 2950581	74550	04/10/2022	130,16
OBJ1136	F 43 2950121	60503	03/10/2022	293,47	OBJ1136	E 43 1040641	74550	05/10/2022	130,16
OBJ1136	F 43 2954068	74550	07/10/2022	130,16	OBJ1402	F 43 2953859	74550	07/10/2022	130,16
OBJ4687	F 43 2950611	60503	04/10/2022	293,47	OBJ6981	F 43 2952023	74550	05/10/2022	130,16
OBJ7G79	F 43 2956860	74550	09/10/2022	130,16	OBJ9757	F 43 2952213	60503	05/10/2022	293,47
OBK1332	F 43 2955511	74550	08/10/2022	130,16	OBK1E29	L 43 2863223	74550	05/10/2022	130,16
OBK3944	L 43 2865650	74550	07/10/2022	130,16	OBK4436	F 43 2954966	74630	06/10/2022	195,23
OBK4H25	F 43 2949879	60503	03/10/2022	293,47	OBK5039	F 43 2952887	74550	06/10/2022	130,16
OBK5117	L 43 2867152	74550	08/10/2022	130,16	OBK6785	F 43 2957266	74550	09/10/2022	130,16
OBK7929	L 43 2867261	74710	08/10/2022	880,41	OBK7929	L 43 2867572	74710	08/10/2022	880,41
OBK7929	L 43 2867484	74710	08/10/2022	880,41	OBK7929	L 43 2867505	74710	08/10/2022	880,41
OBK7929	L 43 2867431	74630	08/10/2022	195,23	OBK7929	L 43 2867378	74710	08/10/2022	880,41
OBL0075	L 43 2863661	74550	05/10/2022	130,16	OBL2174	F 43 2957343	74550	09/10/2022	130,16
OBL3290	F 43 2956229	74550	08/10/2022	130,16	OBL4089	L 43 2864957	74550	06/10/2022	130,16
OBL4240	L 43 2864928	74550	06/10/2022	130,16	OBL4240	E 43 1040104	74550	04/10/2022	130,16
OBL4240	L 43 2865654	74550	07/10/2022	130,16	OBL6520	L 43 2863157	74550	05/10/2022	130,16
OBL7D86	F 43 2953607	60503	06/10/2022	293,47	OBL8428	F 43 2954411	60503	07/10/2022	293,47
OBL8919	L 43 2868221	74550	08/10/2022	130,16	OBL9161	F 43 2956243	74550	08/10/2022	130,16
OBL9586	L 43 2867602	74550	08/10/2022	130,16	OBL9988	L 43 2865782	74550	07/10/2022	130,16
OBM3336	F 43 2951408	74550	04/10/2022	130,16	OBM4734	L 43 2861362	74630	03/10/2022	195,23
OBM7I64	F 43 2953737	56732	06/10/2022	130,16	OBM9279	F 43 2951058	60503	04/10/2022	293,47
OBN1546	L 43 2865933	74550	07/10/2022	130,16	OBN2206	L 43 2865594	74550	07/10/2022	130,16
OBN4360	F 43 2956086	74550	08/10/2022	130,16	OBN4869	F 43 2953410	60503	06/10/2022	293,47
OBN5306	F 43 2955995	74550	08/10/2022	130,16	OBN5695	L 43 2862822	74550	04/10/2022	130,16
OBN5695	L 43 2862826	74550	04/10/2022	130,16	OBN6188	E 43 1039911	74550	03/10/2022	130,16
OBN7F70	F 43 2956125	60503	08/10/2022	293,47	OBN9821	F 43 2955743	60503	08/10/2022	293,47
OBN9965	F 43 2955789	60412	08/10/2022	195,23	OBN9D39	F 43 2956927	74630	09/10/2022	195,23
OBO1770	F 43 2955642	60503	08/10/2022	293,47	OBO3755	F 43 2955352	60503	08/10/2022	293,47
OBO4E39	L 43 2862981	74550	05/10/2022	130,16	OBO5751	F 43 2956048	74550	08/10/2022	130,16
OBO5883	L 43 2861873	74550	04/10/2022	130,16	OBO6751	L 43 2862585	74550	04/10/2022	130,16
OBO6751	L 43 2863553	74550	05/10/2022	130,16	OBO6F81	F 43 2951797	74550	05/10/2022	130,16
OBO7719	L 43 2863325	74550	05/10/2022	130,16	OBO8518	F 43 2951664	74550	05/10/2022	130,16
OBO8777	L 43 2862244	74550	04/10/2022	130,16	OBP4030	F 43 2950380	74550	04/10/2022	130,16
OBP4306	L 43 2862187	74550	04/10/2022	130,16	OBP4I08	E 43 1042987	74550	09/10/2022	130,16
OBP5J62	F 43 2951935	74550	05/10/2022	130,16	OBP7300	L 43 2868391	74550	08/10/2022	130,16
OBP8262	L 43 2863739	74550	05/10/2022	130,16	OBP9294	F 43 2950362	74550	04/10/2022	130,16
OBP9849	F 43 2950432	74550	04/10/2022	130,16	OBQ0250	F 43 2952445	74550	05/10/2022	130,16
OBQ2970	L 43 2865777	74550	07/10/2022	130,16	OBQ3332	L 43 2860987	74550	03/10/2022	130,16
OBQ6303	F 43 2955543	60503	08/10/2022	293,47	OBQ7783	F 43 2950214	60503	03/10/2022	293,47
OBQ9239	L 43 2864361	74550	06/10/2022	130,16	OBQ9239	L 43 2867372	74550	08/10/2022	130,16
OBR0810	F 43 2952330	74550	05/10/2022	130,16	OBR0I62	L 43 2861822	74550	04/10/2022	130,16
OBR1754	F 43 2955592	56732	08/10/2022	130,16	OBR1929	F 43 2957627	60503	09/10/2022	293,47
OBR1C63	F 43 2949838	60503	03/10/2022	293,47	OBR3088	F 43 2955419	60503	08/10/2022	293,47
OBR5429	E 43 1042205	74550	08/10/2022	130,16	OBR6461	F 43 2955477	60503	08/10/2022	293,47
OBR6593	F 43 2951975	60503	05/10/2022	293,47	OBR6949	L 43 2869423	74550	09/10/2022	130,16
OBR6F22	F 43 2952424	60412	05/10/2022	195,23	OBR7219	L 43 2862409	74550	04/10/2022	130,16
OBR8112	E 43 1042988	74550	09/10/2022	130,16	OBS1H11	F 43 2952566	74550	05/10/2022	130,16
OBS3I78	L 43 2867120	74550	08/10/2022	130,16	OBS3J56	L 43 2863178	74550	05/10/2022	130,16
OBS4062	L 43 2865294	74550	06/10/2022	130,16	OBS5C05	L 43 2860859	74550	03/10/2022	130,16
OBS6515	F 43 2952728	74630	06/10/2022	195,23	OBS6515	F 43 2952724	74550	06/10/2022	130,16
OBS6515	F 43 2952725	74550	06/10/2022	130,16	OBS7373	L 43 2865733	74550	07/10/2022	130,16
OBS8I78	F 43 2951349	60503	04/10/2022	293,47	ODL4451	F 43 2956525	56732	08/10/2022	130,16
OGE4D61	L 43 2869215	74550	09/10/2022	130,16	OGQ3869	L 43 2862076	74630	04/10/2022	195,23
OGR0G92	F 43 2957267	60412	09/10/2022	195,23	OHM0E77	F 43 2954847	74630	07/10/2022	195,23
OHQ7I51	L 43 2862165	74550	04/10/2022	130,16	OHV2D65	F 43 2955358	74630	08/10/2022	195,23

OIV1F60	L 43 2866474	74550	07/10/2022	130,16	OJO9484	L 43 2864362	74550	06/10/2022	130,16
OLG0108	F 43 2953549	60503	06/10/2022	293,47	OMD0H96	L 43 2867481	74550	08/10/2022	130,16
OMS2289	F 43 2957518	74550	09/10/2022	130,16	ONE6I30	F 43 2951322	74550	04/10/2022	130,16
ONR0I44	L 43 2868860	74550	09/10/2022	130,16	OOH5579	F 43 2957561	74550	09/10/2022	130,16
OOK5H62	F 43 2956936	74550	09/10/2022	130,16	OOL4773	L 43 2866176	74550	07/10/2022	130,16
OOP9972	L 43 2864452	74550	06/10/2022	130,16	OPZ5G01	L 43 2869033	74550	09/10/2022	130,16
OQD1666	L 43 2866115	74550	07/10/2022	130,16	OQN6930	F 43 2951994	60503	05/10/2022	293,47
ORD6G82	L 43 2868396	74550	08/10/2022	130,16	OTR3F27	L 43 2863871	74550	05/10/2022	130,16
OVM9J27	F 43 2955047	74710	07/10/2022	880,41	OVP1725	L 43 2866933	74550	08/10/2022	130,16
OWK7627	L 43 2866393	74550	07/10/2022	130,16	OWS0072	F 43 2950924	60503	04/10/2022	293,47
PAG7J81	L 43 2869145	74550	09/10/2022	130,16	PAK3F87	L 43 2867531	74550	08/10/2022	130,16
PAT9G72	F 43 2951302	60503	04/10/2022	293,47	PBZ3D93	L 43 2862413	74550	04/10/2022	130,16
PHD9480	L 43 2867739	74550	08/10/2022	130,16	PHH3I68	F 43 2952838	74550	06/10/2022	130,16
PHJ9A85	L 43 2868105	74550	08/10/2022	130,16	PHY5J61	F 43 2950900	74550	04/10/2022	130,16
PKM5464	F 43 2955656	74550	08/10/2022	130,16	PLF3D41	L 43 2864142	74630	06/10/2022	195,23
PLG9F82	F 43 2956943	74550	09/10/2022	130,16	PPV8H48	F 43 2952093	74630	05/10/2022	195,23
PQN5B90	L 43 2865894	74630	07/10/2022	195,23	PQV4D11	L 43 2866475	74550	07/10/2022	130,16
PQW3231	F 43 2954852	60503	07/10/2022	293,47	PRC9G50	F 43 2950954	74550	04/10/2022	130,16
PRJ2D05	L 43 2861789	74630	04/10/2022	195,23	PRL5A37	F 43 2956377	74550	08/10/2022	130,16
PRQ2F28	F 43 2950960	74550	04/10/2022	130,16	PRV6A14	L 43 2867983	74550	08/10/2022	130,16
PRX1F21	F 43 2955849	60503	08/10/2022	293,47	PUL6J07	F 43 2953807	74550	07/10/2022	130,16
PUR9G99	L 43 2865023	74550	06/10/2022	130,16	PUY3D01	F 43 2952247	60503	05/10/2022	293,47
PVA9C51	F 43 2950174	60503	03/10/2022	293,47	PVA9C51	L 43 2864093	74550	06/10/2022	130,16
PVM2F43	F 43 2950306	74550	03/10/2022	130,16	PVT6301	F 43 2950337	74550	04/10/2022	130,16
PVY1B34	F 43 2957192	74550	09/10/2022	130,16	PWA1297	L 43 2864645	74550	06/10/2022	130,16
PWK9B57	F 43 2955965	74550	08/10/2022	130,16	PWL3175	F 43 2950546	60503	04/10/2022	293,47
PWO5763	F 43 2955119	74550	08/10/2022	130,16	PWO5763	F 43 2955077	74550	08/10/2022	130,16
PWQ1673	L 43 2867501	74550	08/10/2022	130,16	PXM4222	F 43 2956397	74550	08/10/2022	130,16
PXN8973	F 43 2950758	74630	04/10/2022	195,23	PXP4734	F 43 2951737	60503	05/10/2022	293,47
PXR6C34	L 43 2862303	74550	04/10/2022	130,16	PXX2158	F 43 2952598	60412	05/10/2022	195,23
PXX2158	F 43 2952465	60412	05/10/2022	195,23	PYB0I65	F 43 2953824	74550	07/10/2022	130,16
PYB0I65	F 43 2953816	74550	07/10/2022	130,16	PYB6J73	F 43 2951270	60503	04/10/2022	293,47
PYC8527	L 43 2861033	74550	03/10/2022	130,16	PYF2218	F 43 2949814	60503	03/10/2022	293,47
PYF6486	F 43 2950799	60503	04/10/2022	293,47	PYG1A86	L 43 2864703	74550	06/10/2022	130,16
PYK6204	L 43 2865540	74550	07/10/2022	130,16	PYM4441	F 43 2956746	74550	08/10/2022	130,16
PYN1A73	L 43 2862265	74550	04/10/2022	130,16	PYS7H98	F 43 2951645	74550	05/10/2022	130,16
PYT7I96	F 43 2953959	60503	07/10/2022	293,47	PYU0569	F 43 2955613	60503	08/10/2022	293,47
PYW5848	L 43 2867444	74550	08/10/2022	130,16	PYW5848	F 43 2955518	60503	08/10/2022	293,47
PZC0929	F 43 2950388	60412	04/10/2022	195,23	PZC9F81	L 43 2866811	74550	07/10/2022	130,16
PZG8E33	L 43 2867421	74550	08/10/2022	130,16	PZH1539	F 43 2957283	74550	09/10/2022	130,16
PZH1539	F 43 2957284	74550	09/10/2022	130,16	PZM9E33	F 43 2956454	74550	08/10/2022	130,16
PZM9E33	F 43 2957490	56732	09/10/2022	130,16	PZO5501	F 43 2956540	60503	08/10/2022	293,47
PZO7C19	F 43 2954674	60503	07/10/2022	293,47	PZR0492	F 43 2954325	60503	07/10/2022	293,47
PZR1522	F 43 2952663	74550	05/10/2022	130,16	PZS9053	F 43 2954461	60503	07/10/2022	293,47
PZT2950	F 43 2956521	74550	08/10/2022	130,16	PZW0F87	F 43 2954430	56732	07/10/2022	130,16
PZW5D77	F 43 2950865	60503	04/10/2022	293,47	PZY6831	F 43 2955914	74550	08/10/2022	130,16
PZY8910	F 43 2955726	60503	08/10/2022	293,47	PZY9H81	F 43 2953614	60503	06/10/2022	293,47
QAH4E06	L 43 2862399	74630	04/10/2022	195,23	QAJ0G07	F 43 2957207	74550	09/10/2022	130,16
QAK1G00	F 43 2952020	60412	05/10/2022	195,23	QAK1G00	F 43 2956471	74550	08/10/2022	130,16
QAR2J82	L 43 2863790	74550	05/10/2022	130,16	QAT8G01	E 43 1040600	74550	05/10/2022	130,16
QBA0008	L 43 2869370	74550	09/10/2022	130,16	QBA3837	L 43 2864084	74630	05/10/2022	195,23
QBA3837	L 43 2866875	74630	08/10/2022	195,23	QBA3D46	F 43 2956751	74550	08/10/2022	130,16
QBA4329	F 43 2952942	60503	06/10/2022	293,47	QBA4539	F 43 2952809	74630	06/10/2022	195,23
QBA5524	F 43 2952673	74550	05/10/2022	130,16	QBA5680	L 43 2864356	74550	06/10/2022	130,16
QBA7308	L 43 2865292	74630	06/10/2022	195,23	QBA7C22	L 43 2868858	74550	09/10/2022	130,16
QBA7G99	F 43 2956826	74550	08/10/2022	130,16	QBB0176	F 43 2950766	60503	04/10/2022	293,47
QBB1482	F 43 2955672	60503	08/10/2022	293,47	QBB2616	F 43 2954899	74550	07/10/2022	130,16
QBB3227	F 43 2952953	74550	06/10/2022	130,16	QBB3227	F 43 2952682	74550	05/10/2022	130,16
QBB5356	L 43 2862810	74550	04/10/2022	130,16	QBB5356	F 43 2951612	74550	05/10/2022	130,16
QBB5409	F 43 2952590	60503	05/10/2022	293,47	QBB5E71	L 43 2867551	74550	08/10/2022	130,16
QBB8727	L 43 2863195	74550	05/10/2022	130,16	QBB9B60	E 43 1039628	74550	03/10/2022	130,16
QBC0390	L 43 2865770	74550	07/10/2022	130,16	QBC0390	E 43 1041772	74630	08/10/2022	195,23
QBC0605	L 43 2867530	74550	08/10/2022	130,16	QBC0G69	F 43 2951841	60412	05/10/2022	195,23
QBC1104	F 43 2957195	74550	09/10/2022	130,16	QBC1179	L 43 2862380	74550	04/10/2022	130,16
QBC1222	F 43 2956504	60503	08/10/2022	293,47	QBC1561	L 43 2869060	74550	09/10/2022	130,16
QBC1D46	L 43 2865492	74550	07/10/2022	130,16	QBC1D46	F 43 2956733	74550	08/10/2022	130,16
QBC1H69	F 43 2951182	60503	04/10/2022	293,47	QBC3F67	F 43 2952755	74550	06/10/2022	130,16
QBC8485	F 43 2952050	60503	05/10/2022	293,47	QBC9I53	F 43 2956013	74550	08/10/2022	130,16
QBD0853	F 43 2953441	60503	06/10/2022	293,47	QBD0948	F 43 2953702	60503	06/10/2022	293,47
QBD1453	L 43 2861997	74550	04/10/2022	130,16	QBD1C53	F 43 2950573	60503	04/10/2022	293,47

QBD2E57	L 43 2863235	74550	05/10/2022	130,16	QBD3C26	F 43 2955682	74550	08/10/2022	130,16
QBD3J60	F 43 2950352	74550	04/10/2022	130,16	QBD4920	F 43 2950612	60503	04/10/2022	293,47
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QBD7523	L 43 2866267	74550	07/10/2022	130,16	QBD8968	F 43 2951082	74550	04/10/2022	130,16
QBD9464	F 43 2954727	56732	07/10/2022	130,16	QBE0262	L 43 2862300	74550	04/10/2022	130,16
QBE0702	L 43 2866215	74550	07/10/2022	130,16	QBE1718	F 43 2950785	74550	04/10/2022	130,16
QBE1H10	E 43 1041092	74550	06/10/2022	130,16	QBE2553	F 43 2950142	56732	03/10/2022	130,16
QBE2735	E 43 1042192	74550	08/10/2022	130,16	QBE4582	F 43 2956848	74550	09/10/2022	130,16
QBE4A97	F 43 2955384	74550	08/10/2022	130,16	QBE9J36	L 43 2867212	74550	08/10/2022	130,16
QBF0632	L 43 2861131	74550	03/10/2022	130,16	QBF0632	L 43 2861066	74550	03/10/2022	130,16
QBF0747	F 43 2953883	74550	07/10/2022	130,16	QBF1625	L 43 2869434	74550	09/10/2022	130,16
QBF1982	L 43 2866093	74550	07/10/2022	130,16	QBF2403	L 43 2864584	74550	06/10/2022	130,16
QBF5628	F 43 2955379	60503	08/10/2022	293,47	QBF5750	F 43 2957333	74550	09/10/2022	130,16
QBF6753	E 43 1040612	74550	05/10/2022	130,16	QBF9G54	F 43 2952079	60503	05/10/2022	293,47
QBG2004	L 43 2866856	74550	07/10/2022	130,16	QBG2183	L 43 2864223	74550	06/10/2022	130,16
QBG3190	F 43 2954071	74630	07/10/2022	195,23	QBG5526	F 43 2952965	60503	06/10/2022	293,47
QBG9204	F 43 2953575	60503	06/10/2022	293,47	QBG9507	F 43 2952888	60503	06/10/2022	293,47
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QBH2638	L 43 2867108	74550	08/10/2022	130,16	QBH3310	F 43 2957378	74550	09/10/2022	130,16
QBH3819	F 43 2956677	60503	08/10/2022	293,47	QBH5C95	F 43 2954475	60503	07/10/2022	293,47
QBH8218	F 43 2951703	74550	05/10/2022	130,16	QBH8B49	F 43 2955489	60503	08/10/2022	293,47
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QBI1574	F 43 2954785	60503	07/10/2022	293,47	QBI1F03	E 43 1040952	74550	06/10/2022	130,16
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QBI8303	F 43 2950421	74630	04/10/2022	195,23	QBI8436	F 43 2952365	74630	05/10/2022	195,23
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QBI8805	L 43 2862159	74550	04/10/2022	130,16	QBI9184	F 43 2950582	60503	04/10/2022	293,47
QBI9899	L 43 2864628	74550	06/10/2022	130,16	QBJ0041	L 43 2862872	74630	05/10/2022	195,23
QBJ1547	F 43 2952914	60503	06/10/2022	293,47	QBJ2F84	F 43 2952528	74550	05/10/2022	130,16
QBJ3748	F 43 2952110	60503	05/10/2022	293,47	QBJ4031	F 43 2955838	60503	08/10/2022	293,47
QBJ4D51	F 43 2956291	60503	08/10/2022	293,47	QBJ7002	F 43 2950329	74550	04/10/2022	130,16
QBJ8647	L 43 2868996	74550	09/10/2022	130,16	QBJ8D21	F 43 2952984	60503	06/10/2022	293,47
QBJ9324	L 43 2864741	74550	06/10/2022	130,16	QBJ9394	F 43 2957047	74550	09/10/2022	130,16
QBJ9B94	F 43 2955048	74550	07/10/2022	130,16	QBK0229	F 43 2955634	60503	08/10/2022	293,47
QBK0526	L 43 2864390	74550	06/10/2022	130,16	QBK0992	L 43 2868697	74550	08/10/2022	130,16
QBK1095	L 43 2862030	74550	04/10/2022	130,16	QBK1105	F 43 2956906	74550	09/10/2022	130,16
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QBK4680	L 43 2869128	74550	09/10/2022	130,16	QBK4745	L 43 2869169	74550	09/10/2022	130,16
QBK4989	F 43 2950107	60503	03/10/2022	293,47	QBK6752	F 43 2955138	74550	08/10/2022	130,16
QBK9B11	F 43 2957240	74550	09/10/2022	130,16	QBL2812	F 43 2954337	60503	07/10/2022	293,47
QBL4283	F 43 2957040	74550	09/10/2022	130,16	QBL4283	F 43 2957070	74630	09/10/2022	195,23
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QBL8323	F 43 2954108	60503	07/10/2022	293,47	QBM0521	L 43 2862104	74550	04/10/2022	130,16
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QBM3A80	F 43 2956305	74550	08/10/2022	130,16	QBM4762	L 43 2864543	74550	06/10/2022	130,16
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QBN4820	F 43 2954592	56732	07/10/2022	130,16	QBN6931	F 43 2954166	74550	07/10/2022	130,16
QBN6D74	F 43 2955321	74550	08/10/2022	130,16	QBN8208	F 43 2954363	60503	07/10/2022	293,47
QBN8672	F 43 2957217	74550	09/10/2022	130,16	QBN8C89	L 43 2867223	74550	08/10/2022	130,16
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QBO2282	F 43 2951826	74550	05/10/2022	130,16	QBO2682	F 43 2954610	74550	07/10/2022	130,16
QBO2743	F 43 2953532	60503	06/10/2022	293,47	QBO2802	E 43 1041769	74550	08/10/2022	130,16
QBO4D17	F 43 2955427	74550	08/10/2022	130,16	QBO6468	F 43 2955911	74550	08/10/2022	130,16
QBO7069	F 43 2952039	74550	05/10/2022	130,16	QBO9F87	F 43 2957020	74550	09/10/2022	130,16
QBP2125	L 43 2869286	74550	09/10/2022	130,16	QBP2392	E 43 1039657	74550	03/10/2022	130,16
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QBP2392	L 43 2866850	74550	07/10/2022	130,16	QBP2392	E 43 1041939	74550	08/10/2022	130,16
QBP2514	F 43 2950466	60503	04/10/2022	293,47	QBP2G42	F 43 2954769	74550	07/10/2022	130,16
QBP2J87	L 43 2867513	74550	08/10/2022	130,16	QBP3582	L 43 2868156	74550	08/10/2022	130,16
QBP4090	E 43 1043004	74550	09/10/2022	130,16	QBP4863	F 43 2954269	60503	07/10/2022	293,47

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QBQ0C85	E 43 1040441	74550	05/10/2022	130,16	QBQ2334	L 43 2864050	74550	05/10/2022	130,16
QBQ4078	F 43 2954837	74550	07/10/2022	130,16	QBQ4336	F 43 2954382	74550	07/10/2022	130,16
QBQ4B57	F 43 2949821	74550	03/10/2022	130,16	QBQ7C44	F 43 2956332	60503	08/10/2022	293,47
QBQ7D01	F 43 2953573	56732	06/10/2022	130,16	QBQ7D34	F 43 2952426	60503	05/10/2022	293,47
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QBQ9019	F 43 2955432	74550	08/10/2022	130,16	QBQ9D47	F 43 2951478	60503	04/10/2022	293,47
QBR0968	L 43 2862258	74550	04/10/2022	130,16	QBR1304	F 43 2950568	60503	04/10/2022	293,47
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QBR1J75	F 43 2954104	60503	07/10/2022	293,47	QBR2H06	F 43 2956831	74550	08/10/2022	130,16
QBR2J96	F 43 2953639	74550	06/10/2022	130,16	QBR3558	F 43 2955015	74550	07/10/2022	130,16
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QBR5I07	F 43 2954118	74630	07/10/2022	195,23	QBR6D73	F 43 2952022	74550	05/10/2022	130,16
QBR6G76	F 43 2956462	74550	08/10/2022	130,16	QBR6J27	F 43 2956193	74550	08/10/2022	130,16
QBS2765	F 43 2950132	60503	03/10/2022	293,47	QBS5194	L 43 2868093	74630	08/10/2022	195,23
QBS5900	F 43 2957069	74550	09/10/2022	130,16	QBS6F05	F 43 2954991	74550	07/10/2022	130,16
QBS6J79	F 43 2951396	74550	04/10/2022	130,16	QBS7170	E 43 1042059	74550	08/10/2022	130,16
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QBS8827	F 43 2955600	60503	08/10/2022	293,47	QBS8913	F 43 2951001	74550	04/10/2022	130,16
QBS8F21	F 43 2950078	60503	03/10/2022	293,47	QBS9516	L 43 2863534	74550	05/10/2022	130,16
QBT3A01	F 43 2954496	60503	07/10/2022	293,47	QBT4509	F 43 2953904	74550	07/10/2022	130,16
QBT6141	E 43 1040038	74550	04/10/2022	130,16	QBT8B81	F 43 2950325	74630	04/10/2022	195,23
QBU0602	F 43 2951060	60503	04/10/2022	293,47	QBU1977	L 43 2864537	74550	06/10/2022	130,16
QBU1977	E 43 1041231	74630	07/10/2022	195,23	QBU2G39	L 43 2863788	74550	05/10/2022	130,16
QBU3331	F 43 2955831	60503	08/10/2022	293,47	QBU3865	F 43 2954819	60503	07/10/2022	293,47
QBU4695	F 43 2951493	74550	04/10/2022	130,16	QBU7D57	L 43 2867598	74550	08/10/2022	130,16
QBU8171	E 43 1041218	74630	06/10/2022	195,23	QBU8171	E 43 1040537	74550	05/10/2022	130,16
QBU8171	L 43 2865641	74550	07/10/2022	130,16	QBU8171	E 43 1041774	74630	08/10/2022	195,23
QBU8171	E 43 1042134	74630	08/10/2022	195,23	QBU9659	L 43 2867069	74550	08/10/2022	130,16
QBV0156	F 43 2954319	60503	07/10/2022	293,47	QBV0A30	F 43 2949953	74550	03/10/2022	130,16
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QBV2A25	F 43 2950599	60503	04/10/2022	293,47	QBV3B78	F 43 2955945	74550	08/10/2022	130,16
QBV3B78	F 43 2957470	74550	09/10/2022	130,16	QBV4559	F 43 2953453	56732	06/10/2022	130,16
QBV4I96	L 43 2864542	74630	06/10/2022	195,23	QBV5683	L 43 2862679	74550	04/10/2022	130,16
QBV5683	L 43 2865295	74550	06/10/2022	130,16	QBV5683	L 43 2865282	74550	06/10/2022	130,16
QBV5683	F 43 2953794	74630	06/10/2022	195,23	QBV5683	E 43 1040936	74550	06/10/2022	130,16
QBV5G64	F 43 2956284	60503	08/10/2022	293,47	QBV7H49	L 43 2862395	74550	04/10/2022	130,16
QBV8680	L 43 2867340	74550	08/10/2022	130,16	QBW0674	F 43 2952017	60503	05/10/2022	293,47
QBW0G91	F 43 2955253	74630	08/10/2022	195,23	QBW1514	F 43 2953567	60503	06/10/2022	293,47
QBW1667	L 43 2864590	74550	06/10/2022	130,16	QBW1A02	F 43 2954329	74550	07/10/2022	130,16
QBW3A53	L 43 2863724	74550	05/10/2022	130,16	QBW4080	L 43 2863230	74550	05/10/2022	130,16
QBW6205	F 43 2951974	60503	05/10/2022	293,47	QBW6299	F 43 2956460	60503	08/10/2022	293,47
QBW6606	F 43 2950105	60503	03/10/2022	293,47	QBW9768	L 43 2867172	74550	08/10/2022	130,16
QBW9948	L 43 2862195	74550	04/10/2022	130,16	QBX0A43	F 43 2953620	74550	06/10/2022	130,16
QBX0E07	F 43 2949244	74550	03/10/2022	130,16	QBX0E07	F 43 2949245	74630	03/10/2022	195,23
QBX1715	F 43 2950544	60503	04/10/2022	293,47	QBX2300	F 43 2952340	60503	05/10/2022	293,47
QBX2J90	F 43 2955215	74550	08/10/2022	130,16	QBX3A06	F 43 2957640	74550	09/10/2022	130,16
QBX3E24	F 43 2951043	60503	04/10/2022	293,47	QBX4341	L 43 2868883	74550	09/10/2022	130,16
QBX6105	L 43 2862087	74550	04/10/2022	130,16	QBX6464	F 43 2950247	60503	03/10/2022	293,47
QBX6588	F 43 2956339	60412	08/10/2022	195,23	QBX8017	E 43 1041124	74550	06/10/2022	130,16
QBX8425	F 43 2952727	74630	06/10/2022	195,23	QBX8425	F 43 2955069	74550	08/10/2022	130,16
QBX8873	F 43 2957589	74550	09/10/2022	130,16	QBX9245	F 43 2952437	60503	05/10/2022	293,47
QBX9A69	L 43 2863309	74630	05/10/2022	195,23	QBX9F51	F 43 2952955	74550	06/10/2022	130,16
QBX9I82	F 43 2950583	60503	04/10/2022	293,47	QBY5123	F 43 2957686	60503	09/10/2022	293,47
QBY6377	L 43 2861511	74630	04/10/2022	195,23	QBY6527	F 43 2954390	60503	07/10/2022	293,47
QBY7F50	F 43 2957051	74550	09/10/2022	130,16	QBY7F50	F 43 2957029	74710	09/10/2022	880,41
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QBY8895	L 43 2864653	74550	06/10/2022	130,16	QBY9B39	F 43 2955736	74550	08/10/2022	130,16
QBZ0D31	L 43 2861853	74550	04/10/2022	130,16	QBZ1462	F 43 2951917	60412	05/10/2022	195,23
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QBZ1J60	F 43 2956737	74550	08/10/2022	130,16	QBZ2098	L 43 2865878	74550	07/10/2022	130,16
QBZ5F62	F 43 2955992	74550	08/10/2022	130,16	QBZ5I09	L 43 2865853	74630	07/10/2022	195,23
QBZ6800	L 43 2867970	74550	08/10/2022	130,16	QBZ6I88	F 43 2956515	60503	08/10/2022	293,47
QBZ7I14	F 43 2951565	74550	04/10/2022	130,16	QBZ7I14	F 43 2956908	74550	09/10/2022	130,16
QBZ8I56	L 43 2862528	74550	04/10/2022	130,16	QCA0D16	F 43 2950408	74550	04/10/2022	130,16

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QCA2439	L 43 2864884	74550	06/10/2022	130,16	QCA2814	F 43 2953547	60503	06/10/2022	293,47
QCA2D71	F 43 2956281	74550	08/10/2022	130,16	QCA3370	L 43 2868317	74630	08/10/2022	195,23
QCA3440	F 43 2955962	74550	08/10/2022	130,16	QCA3484	L 43 2863712	74550	05/10/2022	130,16
QCA5F14	F 43 2952807	60503	06/10/2022	293,47	QCA6900	F 43 2954618	60503	07/10/2022	293,47
QCA8H36	L 43 2865148	74550	06/10/2022	130,16	QCB0304	F 43 2952319	60503	05/10/2022	293,47
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QCB1193	L 43 2862106	74550	04/10/2022	130,16	QCB1B30	F 43 2954485	60503	07/10/2022	293,47
QCB1E23	L 43 2869197	74550	09/10/2022	130,16	QCB2180	L 43 2865551	74550	07/10/2022	130,16
QCB3031	F 43 2951039	74550	04/10/2022	130,16	QCB4568	F 43 2957422	60503	09/10/2022	293,47
QCB4594	E 43 1041203	74550	06/10/2022	130,16	QCB7213	L 43 2869479	74550	09/10/2022	130,16
QCB7213	L 43 2868270	74550	08/10/2022	130,16	QCB8007	F 43 2950033	60503	03/10/2022	293,47
QCB9D56	F 43 2955334	74550	08/10/2022	130,16	QCC0873	F 43 2954184	60503	07/10/2022	293,47
QCC0D46	L 43 2864323	74550	06/10/2022	130,16	QCC0D46	L 43 2867390	74550	08/10/2022	130,16
QCC1052	L 43 2868453	74630	08/10/2022	195,23	QCC1455	F 43 2952977	60503	06/10/2022	293,47
QCC3H40	F 43 2955139	74550	08/10/2022	130,16	QCC4F52	F 43 2951256	60503	04/10/2022	293,47
QCC6F74	L 43 2866122	74550	07/10/2022	130,16	QCC7I75	F 43 2957189	74550	09/10/2022	130,16
QCC8077	F 43 2956994	74550	09/10/2022	130,16	QCC8213	F 43 2953594	60503	06/10/2022	293,47
QCC8213	L 43 2868521	74710	08/10/2022	880,41	QCC8235	E 43 1040894	74550	06/10/2022	130,16
QCC9224	L 43 2864170	74550	06/10/2022	130,16	QCC9840	F 43 2954189	60503	07/10/2022	293,47
QCC9840	L 43 2866012	74550	07/10/2022	130,16	QCD1010	F 43 2952353	60503	05/10/2022	293,47
QCD1266	F 43 2951326	74550	04/10/2022	130,16	QCD2D92	F 43 2955268	74630	08/10/2022	195,23
QCD2I44	L 43 2869262	74550	09/10/2022	130,16	QCD3719	E 43 1040434	74550	05/10/2022	130,16
QCD3786	F 43 2957575	74550	09/10/2022	130,16	QCD3C84	L 43 2866766	74550	07/10/2022	130,16
QCD4329	F 43 2952602	60503	05/10/2022	293,47	QCD4719	F 43 2952394	60412	05/10/2022	195,23
QCD4991	F 43 2951890	60503	05/10/2022	293,47	QCD5885	L 43 2865362	74550	06/10/2022	130,16
QCD5E00	F 43 2957176	74550	09/10/2022	130,16	QCD6961	F 43 2952683	60412	05/10/2022	195,23
QCD6J88	F 43 2950585	74550	04/10/2022	130,16	QCD7694	F 43 2956532	74550	08/10/2022	130,16
QCD8384	F 43 2954826	74550	07/10/2022	130,16	QCD9603	F 43 2951553	74550	04/10/2022	130,16
QCD9663	F 43 2954976	74630	07/10/2022	195,23	QCE0F52	F 43 2951241	74550	04/10/2022	130,16
QCE1472	F 43 2954417	74550	07/10/2022	130,16	QCE1569	L 43 2865991	74550	07/10/2022	130,16
QCE3395	F 43 2950874	60503	04/10/2022	293,47	QCE3A64	L 43 2866025	74550	07/10/2022	130,16
QCE5646	L 43 2863559	74630	05/10/2022	195,23	QCE5A43	F 43 2950124	74550	03/10/2022	130,16
QCE7F25	F 43 2950305	74550	03/10/2022	130,16	QCE8215	L 43 2868082	74550	08/10/2022	130,16
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QCE8726	F 43 2950604	60503	04/10/2022	293,47	QCE8800	L 43 2861031	74550	03/10/2022	130,16
QCE9841	E 43 1041696	74550	07/10/2022	130,16	QCF0021	F 43 2950840	74550	04/10/2022	130,16
QCF1035	F 43 2956750	74550	08/10/2022	130,16	QCF2201	F 43 2955037	74550	07/10/2022	130,16
QCF2747	F 43 2953449	60503	06/10/2022	293,47	QCF2F70	L 43 2867434	74550	08/10/2022	130,16
QCF2F93	F 43 2953742	74550	06/10/2022	130,16	QCF2H67	F 43 2955217	74550	08/10/2022	130,16
QCF3499	L 43 2869319	74550	09/10/2022	130,16	QCF3802	E 43 1039621	74550	03/10/2022	130,16
QCF3C88	F 43 2951893	60503	05/10/2022	293,47	QCF3I55	F 43 2957384	74550	09/10/2022	130,16
QCF4567	F 43 2954138	74550	07/10/2022	130,16	QCF4E70	F 43 2951567	74550	05/10/2022	130,16
QCF5680	F 43 2954889	60503	07/10/2022	293,47	QCF6335	L 43 2861267	74550	03/10/2022	130,16
QCF8699	F 43 2949984	60412	03/10/2022	195,23	QCF8853	F 43 2952687	74630	05/10/2022	195,23
QCF9B68	F 43 2955079	74550	08/10/2022	130,16	QCG0683	L 43 2862411	74550	04/10/2022	130,16
QCG0746	L 43 2866109	74550	07/10/2022	130,16	QCG0A29	L 43 2861321	74550	03/10/2022	130,16
QCG0A29	F 43 2952788	74550	06/10/2022	130,16	QCG0A29	F 43 2954233	74550	07/10/2022	130,16
QCG0A29	L 43 2866926	74550	08/10/2022	130,16	QCG0A29	L 43 2866870	74550	07/10/2022	130,16
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QCG0A29	L 43 2868550	74550	08/10/2022	130,16	QCG1018	F 43 2950198	74550	03/10/2022	130,16
QCG1140	F 43 2956094	60503	08/10/2022	293,47	QCG1981	F 43 2950600	60412	04/10/2022	195,23
QCG2367	F 43 2953729	74630	06/10/2022	195,23	QCG2662	F 43 2957447	74550	09/10/2022	130,16
QCG3C94	E 43 1042084	74550	08/10/2022	130,16	QCG3I21	F 43 2955968	74710	08/10/2022	880,41
QCG4343	F 43 2951077	60503	04/10/2022	293,47	QCG4470	L 43 2865940	74630	07/10/2022	195,23
QCG5G73	F 43 2955027	74550	07/10/2022	130,16	QCG6070	F 43 2952789	74550	06/10/2022	130,16
QCG6189	F 43 2951673	74550	05/10/2022	130,16	QCG6C06	F 43 2955707	74550	08/10/2022	130,16
QCG7221	F 43 2954926	74550	07/10/2022	130,16	QCG8943	F 43 2957229	74550	09/10/2022	130,16
QCG9266	F 43 2950522	60503	04/10/2022	293,47	QCG9738	F 43 2954872	74550	07/10/2022	130,16
QCH0486	L 43 2863184	74550	05/10/2022	130,16	QCH1836	L 43 2861982	74550	04/10/2022	130,16
QCH2417	L 43 2863378	74630	05/10/2022	195,23	QCH2929	F 43 2954148	60503	07/10/2022	293,47
QCH3876	L 43 2864375	74550	06/10/2022	130,16	QCH4B69	F 43 2955329	74550	08/10/2022	130,16
QCH5498	F 43 2953550	74550	06/10/2022	130,16	QCH5498	F 43 2953553	60503	06/10/2022	293,47
QCH5498	F 43 2953849	74550	07/10/2022	130,16	QCH5498	F 43 2953850	74550	07/10/2022	130,16
QCH5498	F 43 2953851	74630	07/10/2022	195,23	QCH5498	L 43 2868474	74550	08/10/2022	130,16
QCH5H89	L 43 2868631	74550	08/10/2022	130,16	QCH6115	L 43 2867294	74550	08/10/2022	130,16
QCH6238	F 43 2956268	74550	08/10/2022	130,16	QCH6F88	F 43 2956683	60412	08/10/2022	195,23
QCH7918	F 43 2954364	74550	07/10/2022	130,16	QCH8053	F 43 2956608	74550	08/10/2022	130,16
QCH8207	F 43 2952636	74550	05/10/2022	130,16	QCH9A32	L 43 2866879	74550	08/10/2022	130,16

QCH9H65	F 43 2952931	74550	06/10/2022	130,16	QCI0431	F 43 2954840	60503	07/10/2022	293,47
QCI1961	L 43 2867624	74550	08/10/2022	130,16	QCI1H65	F 43 2951057	60412	04/10/2022	195,23
QCI3118	E 43 1040453	74550	05/10/2022	130,16	QCI3E78	F 43 2956514	60503	08/10/2022	293,47
QCI4551	F 43 2950356	74630	04/10/2022	195,23	QCI4551	F 43 2950366	74550	04/10/2022	130,16
QCI5A64	F 43 2953647	60503	06/10/2022	293,47	QCI5D14	L 43 2867956	74550	08/10/2022	130,16
QCI6789	F 43 2956131	74550	08/10/2022	130,16	QCI6A65	F 43 2957587	74630	09/10/2022	195,23
QCI7452	F 43 2955111	74550	08/10/2022	130,16	QCI7920	F 43 2956330	74550	08/10/2022	130,16
QCI7G28	F 43 2950941	74550	04/10/2022	130,16	QCI8848	L 43 2867197	74550	08/10/2022	130,16
QCI8A83	L 43 2864580	74550	06/10/2022	130,16	QCI8E05	F 43 2954974	74550	07/10/2022	130,16
QCI9077	F 43 2950324	74550	04/10/2022	130,16	QCI9376	L 43 2865788	74550	07/10/2022	130,16
QCI9919	L 43 2864897	74550	06/10/2022	130,16	QCI9919	F 43 2952892	60503	06/10/2022	293,47
QCI9A25	F 43 2955817	74550	08/10/2022	130,16	QCJ0556	F 43 2955425	60503	08/10/2022	293,47
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QCJ2051	F 43 2951695	60503	05/10/2022	293,47	QCJ2827	F 43 2955988	60503	08/10/2022	293,47
QCJ3080	F 43 2952004	74630	05/10/2022	195,23	QCJ3313	L 43 2860896	74550	03/10/2022	130,16
QCJ3115	L 43 2862052	74550	04/10/2022	130,16	QCJ4D05	F 43 2957398	74630	09/10/2022	195,23
QCJ4E94	F 43 2956752	74550	08/10/2022	130,16	QCJ7902	F 43 2954765	60412	07/10/2022	195,23
QCJ7E24	F 43 2951069	56732	04/10/2022	130,16	QCJ7E24	F 43 2952694	60412	05/10/2022	195,23
QCJ8050	F 43 2949951	60503	03/10/2022	293,47	QCJ8059	F 43 2954626	60503	07/10/2022	293,47
QCK0471	F 43 2955699	60503	08/10/2022	293,47	QCK1990	F 43 2951647	74550	05/10/2022	130,16
QCK1D36	L 43 2869289	74550	09/10/2022	130,16	QCK2350	F 43 2954649	60503	07/10/2022	293,47
QCK3988	L 43 2866355	74550	07/10/2022	130,16	QCK3D16	F 43 2952688	74550	05/10/2022	130,16
QCK4048	L 43 2860926	74550	03/10/2022	130,16	QCK4491	L 43 2865554	74550	07/10/2022	130,16
QCK4B56	L 43 2864656	74550	06/10/2022	130,16	QCK4C76	L 43 2869172	74550	09/10/2022	130,16
QCK4J72	L 43 2861299	74550	03/10/2022	130,16	QCK5918	L 43 2864576	74550	06/10/2022	130,16
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QCK9331	F 43 2951881	60503	05/10/2022	293,47	QCK9B85	F 43 2949966	60503	03/10/2022	293,47
QCK9C26	F 43 2956602	60503	08/10/2022	293,47	QCK9G81	F 43 2951174	60503	04/10/2022	293,47
QCL0232	E 43 1041471	74550	07/10/2022	130,16	QCL0232	L 43 2868243	74630	08/10/2022	195,23
QCL0550	L 43 2864797	74550	06/10/2022	130,16	QCL1869	F 43 2956247	74550	08/10/2022	130,16
QCL2731	L 43 2868153	74550	08/10/2022	130,16	QCL2D07	L 43 2863589	74550	05/10/2022	130,16
QCL3246	F 43 2952390	60503	05/10/2022	293,47	QCL3I25	L 43 2862246	74550	04/10/2022	130,16
QCL4150	F 43 2954311	60503	07/10/2022	293,47	QCL4709	L 43 2864637	74550	06/10/2022	130,16
QCL4919	F 43 2955869	60503	08/10/2022	293,47	QCL5390	L 43 2864694	74550	06/10/2022	130,16
QCL6D97	F 43 2952645	74550	05/10/2022	130,16	QCL6E44	F 43 2956412	60503	08/10/2022	293,47
QCL6F85	L 43 2867715	74550	08/10/2022	130,16	QCL7D50	F 43 2956867	74630	09/10/2022	195,23
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QCL8099	L 43 2868283	74550	08/10/2022	130,16	QCL8550	L 43 2864692	74550	06/10/2022	130,16
QCL8643	F 43 2956934	74550	09/10/2022	130,16	QCL8J92	F 43 2951466	74550	04/10/2022	130,16
QCL9H99	L 43 2866037	74550	07/10/2022	130,16	QCM0250	F 43 2953790	74550	06/10/2022	130,16
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QCM0D10	F 43 2955685	60503	08/10/2022	293,47	QCM1703	F 43 2950663	60503	04/10/2022	293,47
QCM1A09	F 43 2955143	74550	08/10/2022	130,16	QCM2163	L 43 2868274	74550	08/10/2022	130,16
QCM2396	F 43 2954058	60503	07/10/2022	293,47	QCM3132	L 43 2860943	74550	03/10/2022	130,16
QCM5047	F 43 2952015	74550	05/10/2022	130,16	QCM8660	L 43 2867044	74550	08/10/2022	130,16
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QCM9180	F 43 2957183	74550	09/10/2022	130,16	QCM9953	F 43 2952205	60503	05/10/2022	293,47
QCN0021	L 43 2860893	74550	03/10/2022	130,16	QCN1B56	F 43 2954408	74550	07/10/2022	130,16
QCN1155	L 43 2862290	74550	04/10/2022	130,16	QCN2D57	F 43 2955941	74550	08/10/2022	130,16
QCN2F47	F 43 2952220	60503	05/10/2022	293,47	QCN2G37	L 43 2869170	74550	09/10/2022	130,16
QCN2J32	L 43 2863641	74550	05/10/2022	130,16	QCN3A16	F 43 2950922	60503	04/10/2022	293,47
QCN3A42	L 43 2868215	74630	08/10/2022	195,23	QCN3B13	F 43 2955191	74710	08/10/2022	880,41
QCN4729	L 43 2867610	74550	08/10/2022	130,16	QCN5200	L 43 2865840	74550	07/10/2022	130,16
QCN5798	L 43 2866707	74550	07/10/2022	130,16	QCN6G25	E 43 1041127	74550	06/10/2022	130,16
QCN6I54	F 43 2956369	74550	08/10/2022	130,16	QCN7I85	L 43 2868785	74550	09/10/2022	130,16
QCN7J03	F 43 2954795	74550	07/10/2022	130,16	QCN8891	F 43 2952627	74550	05/10/2022	130,16
QCN9051	L 43 2867987	74550	08/10/2022	130,16	QCN9D12	F 43 2950219	74550	03/10/2022	130,16
QCN9D12	F 43 2952739	74550	06/10/2022	130,16	QCN9H34	L 43 2861188	74550	03/10/2022	130,16
QCO0826	F 43 2950636	74550	04/10/2022	130,16	QCO0J12	F 43 2950630	74550	04/10/2022	130,16
QCO0J12	F 43 2952128	60503	05/10/2022	293,47	QCO3J15	L 43 2868994	74550	09/10/2022	130,16
QCO4307	F 43 2955556	60503	08/10/2022	293,47	QCO4332	L 43 2866671	74550	07/10/2022	130,16
QCO6430	E 43 1041838	74550	08/10/2022	130,16	QCO7541	L 43 2861970	74550	04/10/2022	130,16
QCO7856	L 43 2869138	74550	09/10/2022	130,16	QCO8267	F 43 2951984	60503	05/10/2022	293,47
QCO8286	F 43 2952494	74550	05/10/2022	130,16	QCO8662	F 43 2955904	74550	08/10/2022	130,16
QCO9654	L 43 2867596	74550	08/10/2022	130,16	QCO9H81	F 43 2950019	74630	03/10/2022	195,23
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QCP4548	F 43 2956328	60503	08/10/2022	293,47	QCP5329	L 43 2868120	74550	08/10/2022	130,16
QCP5329	L 43 2868129	74550	08/10/2022	130,16	QCP5I12	L 43 2864466	74630	06/10/2022	195,23
QCP7553	F 43 2955287	74550	08/10/2022	130,16	QCP8471	F 43 2953777	60412	06/10/2022	195,23

QCP9906	E 43 1041267	74550	07/10/2022	130,16	QCP9990	F 43 2951711	74550	05/10/2022	130,16
QCP9G26	F 43 2953789	74550	06/10/2022	130,16	QCQ0442	F 43 2953407	60503	06/10/2022	293,47
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QCQ5E25	L 43 2867773	74550	08/10/2022	130,16	QCQ5E25	L 43 2869314	74550	09/10/2022	130,16
QCQ6089	L 43 2861898	74550	04/10/2022	130,16	QCQ6161	F 43 2956456	60503	08/10/2022	293,47
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QCQ6378	F 43 2952764	74550	06/10/2022	130,16	QCQ7207	F 43 2951877	60503	05/10/2022	293,47
QCQ7B03	F 43 2954764	60412	07/10/2022	195,23	QCQ8496	F 43 2955491	60503	08/10/2022	293,47
QCQ8D76	L 43 2866593	74550	07/10/2022	130,16	QCQ8E02	F 43 2950852	60503	04/10/2022	293,47
QCQ9728	F 43 2949837	60503	03/10/2022	293,47	QCQ9770	F 43 2951573	74550	05/10/2022	130,16
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QCR0737	E 43 1040523	74550	05/10/2022	130,16	QCR0I09	L 43 2865636	74550	07/10/2022	130,16
QCR0J46	F 43 2957289	74550	09/10/2022	130,16	QCR1A16	L 43 2867071	74550	08/10/2022	130,16
QCR2383	L 43 2866165	74630	07/10/2022	195,23	QCR2D13	L 43 2867874	74630	08/10/2022	195,23
QCR3I54	L 43 2862615	74550	04/10/2022	130,16	QCR5483	F 43 2950299	74550	03/10/2022	130,16
QCR5697	F 43 2956560	60503	08/10/2022	293,47	QCR5F91	F 43 2955812	60503	08/10/2022	293,47
QCR6402	F 43 2950320	74550	04/10/2022	130,16	QCR8E14	F 43 2951718	60503	05/10/2022	293,47
QCR8F41	F 43 2956299	74550	08/10/2022	130,16	QCR9309	L 43 2865780	74630	07/10/2022	195,23
QCR9366	L 43 2865885	74550	07/10/2022	130,16	QCS0J47	F 43 2951514	60503	04/10/2022	293,47
QCS1F38	F 43 2952760	74630	06/10/2022	195,23	QCS2412	F 43 2957036	74630	09/10/2022	195,23
QCS3326	L 43 2861184	74550	03/10/2022	130,16	QCS5I65	F 43 2951608	74550	05/10/2022	130,16
QCS5I65	F 43 2951609	74550	05/10/2022	130,16	QCS5I65	F 43 2951606	74630	05/10/2022	195,23
QCS5I65	F 43 2951622	74550	05/10/2022	130,16	QCS7276	F 43 2956202	60503	08/10/2022	293,47
QCS7747	F 43 2955729	60503	08/10/2022	293,47	QCS8088	F 43 2955884	74550	08/10/2022	130,16
QCS8354	L 43 2865647	74550	07/10/2022	130,16	QCS8791	L 43 2865919	74550	07/10/2022	130,16
QCS8D85	L 43 2864577	74550	06/10/2022	130,16	QCS8F82	F 43 2954316	60503	07/10/2022	293,47
QCT0482	F 43 2954569	60503	07/10/2022	293,47	QCT1D25	F 43 2955056	74630	07/10/2022	195,23
QCT2078	F 43 2949877	60503	03/10/2022	293,47	QCT2098	F 43 2956133	74550	08/10/2022	130,16
QCT2098	F 43 2956087	74550	08/10/2022	130,16	QCT2191	L 43 2869386	74550	09/10/2022	130,16
QCT2270	F 43 2956192	74550	08/10/2022	130,16	QCT3E29	F 43 2955020	60412	07/10/2022	195,23
QCT4314	L 43 2868787	74550	09/10/2022	130,16	QCT4408	F 43 2950594	60503	04/10/2022	293,47
QCT4B80	F 43 2957233	74550	09/10/2022	130,16	QCT4B80	L 43 2869151	74550	09/10/2022	130,16
QCT4G35	L 43 2861748	74550	04/10/2022	130,16	QCT5052	L 43 2867191	74550	08/10/2022	130,16
QCT5900	L 43 2863622	74550	05/10/2022	130,16	QCT8056	L 43 2868192	74630	08/10/2022	195,23
QCT8499	F 43 2956689	60412	08/10/2022	195,23	QCT9021	F 43 2954811	74550	07/10/2022	130,16
QCT9H63	F 43 2955170	74550	08/10/2022	130,16	QCT9H63	F 43 2955172	74550	08/10/2022	130,16
QCU0835	L 43 2862991	74550	05/10/2022	130,16	QCU0843	L 43 2869165	74550	09/10/2022	130,16
QCU0I94	F 43 2953912	60503	07/10/2022	293,47	QCU1524	L 43 2864335	74550	06/10/2022	130,16
QCU1D63	F 43 2950228	74630	03/10/2022	195,23	QCU3479	F 43 2952308	74550	05/10/2022	130,16
QCU4014	F 43 2951457	60503	04/10/2022	293,47	QCU4014	F 43 2956533	60503	08/10/2022	293,47
QCU4204	F 43 2954865	60503	07/10/2022	293,47	QCU4614	L 43 2866896	74550	08/10/2022	130,16
QCU4615	F 43 2952851	74550	06/10/2022	130,16	QCU4969	F 43 2951389	60503	04/10/2022	293,47
QCU4975	F 43 2950861	74550	04/10/2022	130,16	QCU7724	F 43 2956108	60412	08/10/2022	195,23
QCU7935	F 43 2955389	74550	08/10/2022	130,16	QCU8B60	L 43 2865518	74550	07/10/2022	130,16
QCV1626	L 43 2868507	74550	08/10/2022	130,16	QCV1949	L 43 2867401	74550	08/10/2022	130,16
QCV1949	L 43 2868138	74550	08/10/2022	130,16	QCV1E07	F 43 2956065	74550	08/10/2022	130,16
QCV2628	F 43 2950030	60503	03/10/2022	293,47	QCV2D49	L 43 2864564	74630	06/10/2022	195,23
QCV2D49	L 43 2864152	74550	06/10/2022	130,16	QCV3E24	F 43 2951035	60412	04/10/2022	195,23
QCV4593	L 43 2862193	74550	04/10/2022	130,16	QCV4B36	F 43 2956665	60503	08/10/2022	293,47
QCV4G25	F 43 2954460	74630	07/10/2022	195,23	QCV5551	L 43 2863708	74550	05/10/2022	130,16
QCV5633	F 43 2952489	74550	05/10/2022	130,16	QCV5939	F 43 2957379	60503	09/10/2022	293,47
QCV5F92	F 43 2957048	74550	09/10/2022	130,16	QCV5F92	F 43 2957049	74550	09/10/2022	130,16
QCV6G17	F 43 2957315	74550	09/10/2022	130,16	QCV7258	E 43 1042127	74550	08/10/2022	130,16
QCV8B27	F 43 2950921	60503	04/10/2022	293,47	QCW0F29	L 43 2862141	74550	04/10/2022	130,16
QCW0F81	L 43 2869101	74550	09/10/2022	130,16	QCW2410	E 43 1043001	74550	09/10/2022	130,16
QCW2F05	L 43 2862238	74550	04/10/2022	130,16	QCW3A07	F 43 2952016	74550	05/10/2022	130,16
QCW4010	F 43 2952723	74550	06/10/2022	130,16	QCW4479	L 43 2863798	74550	05/10/2022	130,16
QCW4I19	L 43 2863519	74550	05/10/2022	130,16	QCW7J58	L 43 2863176	74550	05/10/2022	130,16
QCW8100	F 43 2955547	74550	08/10/2022	130,16	QCW8417	F 43 2957154	60503	09/10/2022	293,47
QCW8433	F 43 2957129	60503	09/10/2022	293,47	QCW9G28	L 43 2864944	74550	06/10/2022	130,16
QCX1927	L 43 2863434	74550	05/10/2022	130,16	QCX2381	L 43 2865431	74550	06/10/2022	130,16
QCX2B78	F 43 2955774	60503	08/10/2022	293,47	QCX4E05	F 43 2950779	74550	04/10/2022	130,16
QCX4E34	F 43 2955892	74550	08/10/2022	130,16	QCX5004	L 43 2862461	74550	04/10/2022	130,16
QCX7323	F 43 2949871	74550	03/10/2022	130,16	QCX7951	F 43 2950780	60503	04/10/2022	293,47
QCX7I23	L 43 2864468	74550	06/10/2022	130,16	QCX8325	L 43 2867349	74550	08/10/2022	130,16
QCX8467	F 43 2949899	60503	03/10/2022	293,47	QCX8467	F 43 2951445	60503	04/10/2022	293,47
QCX8H52	L 43 2866035	74550	07/10/2022	130,16	QCX8J65	L 43 2862473	74550	04/10/2022	130,16
QCX9844	L 43 2861721	74550	04/10/2022	130,16	QCY0269	F 43 2955851	74550	08/10/2022	130,16
QCY0728	F 43 2954165	60503	07/10/2022	293,47	QCY1C69	L 43 2862310	74630	04/10/2022	195,23

QCY2056	F 43 2954599	74630	07/10/2022	195,23	QCY2894	E 43 1040826	74550	06/10/2022	130,16
QCY2B55	F 43 2956354	56732	08/10/2022	130,16	QCY3111	F 43 2950244	74550	03/10/2022	130,16
QCY3A13	F 43 2952460	60503	05/10/2022	293,47	QCY3J77	L 43 2864609	74550	06/10/2022	130,16
QCY4270	F 43 2952948	74550	06/10/2022	130,16	QCY4944	F 43 2953749	60503	06/10/2022	293,47
QCY5704	F 43 2957430	74630	09/10/2022	195,23	QCY5819	F 43 2957120	74550	09/10/2022	130,16
QCY5G10	F 43 2951154	60503	04/10/2022	293,47	QCY5H41	F 43 2957495	74550	09/10/2022	130,16
QCY7105	F 43 2949994	56732	03/10/2022	130,16	QCY7643	F 43 2950725	74550	04/10/2022	130,16
QCY8246	F 43 2957601	74550	09/10/2022	130,16	QCY9551	F 43 2955300	60503	08/10/2022	293,47
QCZ0H88	F 43 2952516	60503	05/10/2022	293,47	QCZ1003	F 43 2954855	60503	07/10/2022	293,47
QCZ1E05	F 43 2951938	74550	05/10/2022	130,16	QCZ2234	L 43 2863364	74630	05/10/2022	195,23
QCZ2G61	F 43 2956581	74550	08/10/2022	130,16	QCZ2I37	L 43 2868783	74630	09/10/2022	195,23
QCZ3389	F 43 2956627	60503	08/10/2022	293,47	QCZ3I66	F 43 2955716	60503	08/10/2022	293,47
QCZ5519	F 43 2951362	74550	04/10/2022	130,16	QCZ5976	F 43 2956005	74550	08/10/2022	130,16
QCZ7I76	F 43 2954582	60503	07/10/2022	293,47	QCZ8G46	F 43 2955341	74550	08/10/2022	130,16
QCZ9E02	E 43 1040469	74550	05/10/2022	130,16	QCZ9G10	L 43 2865761	74550	07/10/2022	130,16
QCZ9G98	F 43 2955899	74550	08/10/2022	130,16	QEJ4A91	L 43 2861774	74550	04/10/2022	130,16
QET0I14	F 43 2950295	74550	03/10/2022	130,16	QFB2318	L 43 2867473	74550	08/10/2022	130,16
QHO4A96	F 43 2950307	74550	03/10/2022	130,16	QHO4A96	F 43 2950346	74630	04/10/2022	195,23
QIH4I97	F 43 2957033	74550	09/10/2022	130,16	QKG2B39	F 43 2952882	60503	06/10/2022	293,47
QLU4B28	L 43 2860916	74550	03/10/2022	130,16	QMQ7D16	F 43 2956760	74550	08/10/2022	130,16
QMV7A15	F 43 2954228	60503	07/10/2022	293,47	QMW2642	F 43 2949971	74550	03/10/2022	130,16
QMW6J96	F 43 2954639	60503	07/10/2022	293,47	QMX5546	F 43 2956181	60503	08/10/2022	293,47
QNG6443	F 43 2952579	74550	05/10/2022	130,16	QNH2G32	F 43 2956239	74550	08/10/2022	130,16
QNH5A32	F 43 2951073	60503	04/10/2022	293,47	QNJ5B27	F 43 2951097	60503	04/10/2022	293,47
QNL7F60	F 43 2950145	74550	03/10/2022	130,16	QNL7F60	F 43 2951560	74630	04/10/2022	195,23
QNL7F60	F 43 2953817	74550	07/10/2022	130,16	QNL7F60	F 43 2956794	74550	08/10/2022	130,16
QNL7F60	F 43 2957462	74550	09/10/2022	130,16	QNO3248	F 43 2950420	74550	04/10/2022	130,16
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QNW3H97	E 43 1043012	74550	09/10/2022	130,16	QNX6756	F 43 2957335	74550	09/10/2022	130,16
QOA9110	L 43 2861662	74550	04/10/2022	130,16	QOA9B40	L 43 2865798	74630	07/10/2022	195,23
QOB3913	F 43 2951176	60503	04/10/2022	293,47	QOB3G49	F 43 2952533	74550	05/10/2022	130,16
QOB3G49	E 43 1040963	74550	06/10/2022	130,16	QOB3G49	F 43 2955182	74550	08/10/2022	130,16
QOB3I35	F 43 2954616	60503	07/10/2022	293,47	QOB4C01	F 43 2954210	74550	07/10/2022	130,16
QOD2148	F 43 2956226	60503	08/10/2022	293,47	QOE6H14	F 43 2950898	60503	04/10/2022	293,47
QOF0928	F 43 2957434	60503	09/10/2022	293,47	QOK6388	L 43 2863625	74550	05/10/2022	130,16
QOR6H78	F 43 2950111	60503	03/10/2022	293,47	QOS7A60	F 43 2953585	60503	06/10/2022	293,47
QOT1G51	F 43 2950133	60503	03/10/2022	293,47	QOZ0764	F 43 2951224	60503	04/10/2022	293,47
QOZ7957	F 43 2955332	74550	08/10/2022	130,16	QPB8F17	L 43 2863590	74550	05/10/2022	130,16
QPD4H52	F 43 2955554	60503	08/10/2022	293,47	QPD6C62	F 43 2954658	60503	07/10/2022	293,47
QPF2I63	L 43 2860941	74550	03/10/2022	130,16	QPF7A36	F 43 2957546	74550	09/10/2022	130,16
QPK5A48	L 43 2862148	74550	04/10/2022	130,16	QPK7J22	F 43 2957224	74630	09/10/2022	195,23
QPL1G86	F 43 2951315	60503	04/10/2022	293,47	QPL9425	F 43 2951979	60503	05/10/2022	293,47
QPQ5B02	F 43 2950189	60503	03/10/2022	293,47	QPQ5B02	E 43 1039652	74550	03/10/2022	130,16
QPV0B69	F 43 2952499	74550	05/10/2022	130,16	QPV2G63	E 43 1041701	74550	07/10/2022	130,16
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QPX1F63	F 43 2954433	60503	07/10/2022	293,47	QPY2F54	F 43 2950245	60503	03/10/2022	293,47
QPZ3B65	F 43 2954644	60503	07/10/2022	293,47	QQC0F91	F 43 2952466	74550	05/10/2022	130,16
QQD6D45	L 43 2867318	74550	08/10/2022	130,16	QQD9H19	F 43 2955754	60503	08/10/2022	293,47
QQG5883	F 43 2953836	74710	07/10/2022	880,41	QQI2I27	L 43 2864737	74550	06/10/2022	130,16
QQI4I73	F 43 2956957	74550	09/10/2022	130,16	QQI4I73	L 43 2868870	74630	09/10/2022	195,23
QQJ5B25	L 43 2864141	74550	06/10/2022	130,16	QQL4I15	F 43 2955756	60503	08/10/2022	293,47
QQN3H73	L 43 2864506	74550	06/10/2022	130,16	QQP0A31	F 43 2950918	60503	04/10/2022	293,47
QQP2H68	F 43 2951717	60503	05/10/2022	293,47	QQW4F09	F 43 2954718	60503	07/10/2022	293,47
QQX4D55	L 43 2869273	74550	09/10/2022	130,16	QQY1A54	F 43 2953528	60503	06/10/2022	293,47
QQY1H58	E 43 1040495	74550	05/10/2022	130,16	QQY7F15	F 43 2950949	74550	04/10/2022	130,16
QQZ0B24	F 43 2956723	60503	08/10/2022	293,47	QTJ2A00	F 43 2954270	74630	07/10/2022	195,23
QTJ2A00	L 43 2869429	74550	09/10/2022	130,16	QTN3D69	L 43 2861914	74550	04/10/2022	130,16
QTX8B65	F 43 2954641	60503	07/10/2022	293,47	QUA6G77	F 43 2955258	74550	08/10/2022	130,16
QUC1F12	F 43 2956244	74550	08/10/2022	130,16	QUD8I21	L 43 2867820	74550	08/10/2022	130,16
QUE4C46	F 43 2952478	60503	05/10/2022	293,47	QUF2E66	L 43 2866519	74550	07/10/2022	130,16
QUH0C79	L 43 2868048	74550	08/10/2022	130,16	QUJ0B56	E 43 1041096	74630	06/10/2022	195,23
QUJ2A47	L 43 2864449	74550	06/10/2022	130,16	QUP9C22	F 43 2957534	74550	09/10/2022	130,16
QUP9C22	L 43 2869367	74550	09/10/2022	130,16	QUY9H05	F 43 2954733	60503	07/10/2022	293,47
QWT1B74	L 43 2865284	74550	06/10/2022	130,16	QWU4A48	F 43 2957242	74550	09/10/2022	130,16
QWW9E73	F 43 2950255	60412	03/10/2022	195,23	QWY2E31	E 43 1040744	74550	05/10/2022	130,16
QWY2E31	L 43 2862892	74550	05/10/2022	130,16	QXD1C84	F 43 2954763	74550	07/10/2022	130,16
QXD1C91	F 43 2951285	60503	04/10/2022	293,47	QXJ6I59	F 43 2951364	60503	04/10/2022	293,47
QXK4D87	F 43 2955724	60503	08/10/2022	293,47	QXL3C77	L 43 2868986	74550	09/10/2022	130,16
QXL9A84	F 43 2953539	60503	06/10/2022	293,47	QXM0A38	L 43 2867020	74550	08/10/2022	130,16
QXM0C30	F 43 2952591	74550	05/10/2022	130,16	QXM0C30	F 43 2955042	74550	07/10/2022	130,16

QXMOC30	F 43 2956828	74550	08/10/2022	130,16	QXM0J08	F 43 2955643	74550	08/10/2022	130,16
QXM7E06	E 43 1041274	74550	07/10/2022	130,16	QXN0F90	F 43 2955398	60503	08/10/2022	293,47
QXN6B20	F 43 2957359	74550	09/10/2022	130,16	QXP7C18	F 43 2952539	74550	05/10/2022	130,16
QXQ1B19	L 43 2867974	74550	08/10/2022	130,16	QXT4I88	F 43 2956618	60503	08/10/2022	293,47
RAK0E22	F 43 2952707	74550	05/10/2022	130,16	RAK1D87	L 43 2867295	74550	08/10/2022	130,16
RAK2I75	L 43 2862000	74630	04/10/2022	195,23	RAK3D63	F 43 2952626	60503	05/10/2022	293,47
RAK4C87	L 43 2869277	74550	09/10/2022	130,16	RAK4I75	F 43 2950736	74550	04/10/2022	130,16
RAK5769	L 43 2862815	74550	04/10/2022	130,16	RAK5E33	F 43 2954861	60503	07/10/2022	293,47
RAK5F13	L 43 2867788	74550	08/10/2022	130,16	RAK5F16	F 43 2956253	74550	08/10/2022	130,16
RAK6I63	F 43 2951679	60503	05/10/2022	293,47	RAK6J43	F 43 2956970	74630	09/10/2022	195,23
RAK7040	L 43 2861797	74550	04/10/2022	130,16	RAK7621	F 43 2953762	74550	06/10/2022	130,16
RAK7909	E 43 1039592	74550	03/10/2022	130,16	RAK9H24	F 43 2955925	60412	08/10/2022	195,23
RAL0A08	F 43 2955422	74550	08/10/2022	130,16	RAL0A82	F 43 2950563	74550	04/10/2022	130,16
RAL0J55	L 43 2868565	74550	08/10/2022	130,16	RAL1E87	F 43 2954863	74550	07/10/2022	130,16
RAL2A58	F 43 2957512	74550	09/10/2022	130,16	RAL3A46	L 43 2862516	74550	04/10/2022	130,16
RAL5A86	L 43 2868079	74550	08/10/2022	130,16	RAL5A86	L 43 2866282	74550	07/10/2022	130,16
RAL5B96	L 43 2861800	74550	04/10/2022	130,16	RAL5I80	F 43 2952193	60412	05/10/2022	195,23
RAL5J38	L 43 2865615	74550	07/10/2022	130,16	RAL6F34	F 43 2953779	74550	06/10/2022	130,16
RAL6F34	F 43 2956378	74550	08/10/2022	130,16	RAL8J04	F 43 2953651	56732	06/10/2022	130,16
RAL8J09	F 43 2952924	74550	06/10/2022	130,16	RAL8J90	F 43 2951491	60412	04/10/2022	195,23
RAL9A08	F 43 2955359	74550	08/10/2022	130,16	RAL9F06	E 43 1040157	74550	04/10/2022	130,16
RAM0070	L 43 2864984	74550	06/10/2022	130,16	RAM0D15	L 43 2862545	74550	04/10/2022	130,16
RAM1G76	L 43 2862236	74550	04/10/2022	130,16	RAM1G76	E 43 1041205	74550	06/10/2022	130,16
RAM2200	L 43 2868107	74630	08/10/2022	195,23	RAM2B77	E 43 1043000	74550	09/10/2022	130,16
RAM3B21	L 43 2864238	74630	06/10/2022	195,23	RAM4F15	L 43 2862013	74550	04/10/2022	130,16
RAM6239	F 43 2950762	60503	04/10/2022	293,47	RAM6E27	F 43 2951546	74550	04/10/2022	130,16
RAM7400	F 43 2957317	74550	09/10/2022	130,16	RAM7B53	F 43 2955333	74630	08/10/2022	195,23
RAM7E38	L 43 2867344	74550	08/10/2022	130,16	RAM7E38	F 43 2956921	74550	09/10/2022	130,16
RAM7F33	L 43 2869258	74550	09/10/2022	130,16	RAM7F45	L 43 2864654	74550	06/10/2022	130,16
RAM9270	L 43 2862357	74630	04/10/2022	195,23	RAM9H33	L 43 2863299	74550	05/10/2022	130,16
RAM9H33	L 43 2864525	74550	06/10/2022	130,16	RAN0E69	F 43 2955459	60503	08/10/2022	293,47
RAN0F63	L 43 2862385	74550	04/10/2022	130,16	RAN1A57	F 43 2955279	74550	08/10/2022	130,16
RAN1C14	L 43 2864701	74550	06/10/2022	130,16	RAN2D95	F 43 2953525	60503	06/10/2022	293,47
RAN2E24	E 43 1040525	74550	05/10/2022	130,16	RAN2F12	F 43 2950118	74550	03/10/2022	130,16
RAN3G83	F 43 2955304	74550	08/10/2022	130,16	RAN3H35	F 43 2952342	74550	05/10/2022	130,16
RAN4G87	F 43 2957545	74550	09/10/2022	130,16	RAN4H23	L 43 2865591	74550	07/10/2022	130,16
RAN4J62	L 43 2863906	74550	05/10/2022	130,16	RAN5B04	F 43 2956194	74550	08/10/2022	130,16
RAN6E51	F 43 2954530	60503	07/10/2022	293,47	RAN6F23	L 43 2867767	74630	08/10/2022	195,23
RAN6H66	F 43 2951309	56732	04/10/2022	130,16	RAN6I46	F 43 2952329	56732	05/10/2022	130,16
RAN7F48	F 43 2950197	74550	03/10/2022	130,16	RAN7J45	L 43 2863372	74550	05/10/2022	130,16
RAN7J45	L 43 2863216	74550	05/10/2022	130,16	RAN7J83	F 43 2954413	60503	07/10/2022	293,47
RAN8009	L 43 2863143	74550	05/10/2022	130,16	RAN8F42	F 43 2951161	60503	04/10/2022	293,47
RAN9E68	F 43 2951177	60503	04/10/2022	293,47	RAO0749	L 43 2868265	74550	08/10/2022	130,16
RAO2F11	F 43 2954776	60503	07/10/2022	293,47	RAO3G91	L 43 2866054	74550	07/10/2022	130,16
RAO3H41	L 43 2864826	74550	06/10/2022	130,16	RAO3H41	E 43 1041325	74550	07/10/2022	130,16
RAO3H57	F 43 2953950	56732	07/10/2022	130,16	RAO4D28	L 43 2867062	74630	08/10/2022	195,23
RAO5E30	L 43 2864509	74630	06/10/2022	195,23	RAO5F60	F 43 2957415	74550	09/10/2022	130,16
RAO6D97	F 43 2952473	60503	05/10/2022	293,47	RAO7A43	F 43 2955982	74550	08/10/2022	130,16
RAO9G61	F 43 2952943	60503	06/10/2022	293,47	RAO9J40	L 43 2862114	74550	04/10/2022	130,16
RAO9J40	L 43 2861989	74550	04/10/2022	130,16	RAO9J40	L 43 2862094	74550	04/10/2022	130,16
RAP0E38	L 43 2863244	74630	05/10/2022	195,23	RAP1A50	L 43 2863262	74550	05/10/2022	130,16
RAP1I90	F 43 2956584	74550	08/10/2022	130,16	RAP1I90	F 43 2957100	74550	09/10/2022	130,16
RAP1J73	L 43 2866281	74550	07/10/2022	130,16	RAP2C44	F 43 2950935	60503	04/10/2022	293,47
RAP2F83	F 43 2950494	60503	04/10/2022	293,47	RAP3F70	L 43 2864733	74630	06/10/2022	195,23
RAP3G48	E 43 1039593	74630	03/10/2022	195,23	RAP5B31	L 43 2861939	74550	04/10/2022	130,16
RAP5B57	F 43 2955845	74550	08/10/2022	130,16	RAP5H63	F 43 2956285	60503	08/10/2022	293,47
RAP5H63	L 43 2869375	74550	09/10/2022	130,16	RAP6A72	L 43 2862026	74550	04/10/2022	130,16
RAP6I54	F 43 2951086	60503	04/10/2022	293,47	RAP8C27	F 43 2950054	60412	03/10/2022	195,23
RAP8C27	L 43 2863060	74550	05/10/2022	130,16	RAP9C69	E 43 1041816	74550	08/10/2022	130,16
RAQ1F38	F 43 2953885	74550	07/10/2022	130,16	RAQ1G31	L 43 2862001	74550	04/10/2022	130,16
RAQ1G31	F 43 2952084	60503	05/10/2022	293,47	RAQ2E10	E 43 1041536	74550	07/10/2022	130,16
RAQ2H27	L 43 2867978	74550	08/10/2022	130,16	RAQ3A90	F 43 2951594	74550	05/10/2022	130,16
RAQ3I16	F 43 2956171	74550	08/10/2022	130,16	RAQ3I38	F 43 2951814	74550	05/10/2022	130,16
RAQ5F93	F 43 2952258	74550	05/10/2022	130,16	RAQ5G13	F 43 2950440	56732	04/10/2022	130,16
RAQ7C79	L 43 2868185	74550	08/10/2022	130,16	RAQ7H55	L 43 2862272	74550	04/10/2022	130,16
RAQ8E28	F 43 2950040	74550	03/10/2022	130,16	RAQ8F27	L 43 2869353	74550	09/10/2022	130,16
RAQ9C95	F 43 2951013	60503	04/10/2022	293,47	RAQ9E46	F 43 2950741	56732	04/10/2022	130,16
RAQ9H07	E 43 1039681	74550	03/10/2022	130,16	RAQ9I32	F 43 2956616	74550	08/10/2022	130,16
RAQ9I32	F 43 2956590	74550	08/10/2022	130,16	RAR1G82	F 43 2951353	74550	04/10/2022	130,16
RAR1I28	F 43 2954388	60503	07/10/2022	293,47	RAR3F79	F 43 2953579	74550	06/10/2022	130,16

RAR3J71	F 43 2951451	74550	04/10/2022	130,16	RAR4A77	F 43 2957005	74630	09/10/2022	195,23
RAR4E33	E 43 1039613	74550	03/10/2022	130,16	RAR5B04	F 43 2950238	74550	03/10/2022	130,16
RAR5B04	F 43 2957141	74550	09/10/2022	130,16	RAR5H39	E 43 1040075	74630	04/10/2022	195,23
RAR5I83	F 43 2949900	74550	03/10/2022	130,16	RAR5J00	F 43 2956445	60412	08/10/2022	195,23
RAR6H20	F 43 2952158	74630	05/10/2022	195,23	RAR7H41	F 43 2956880	74550	09/10/2022	130,16
RAR7J46	L 43 2862420	74550	04/10/2022	130,16	RAR9D06	E 43 1042030	74550	08/10/2022	130,16
RAR9E92	L 43 2863287	74550	05/10/2022	130,16	RAS0A09	L 43 2867964	74550	08/10/2022	130,16
RAS0B03	F 43 2953878	74630	07/10/2022	195,23	RAS0I89	F 43 2956197	74550	08/10/2022	130,16
RAS1A32	F 43 2957190	74550	09/10/2022	130,16	RAS2B60	L 43 2869163	74550	09/10/2022	130,16
RAS2H00	F 43 2957321	74550	09/10/2022	130,16	RAS2J11	F 43 2949713	74550	03/10/2022	130,16
RAS3C23	F 43 2952037	74550	05/10/2022	130,16	RAS3C23	F 43 2955972	74550	08/10/2022	130,16
RAS3G08	L 43 2861547	74550	04/10/2022	130,16	RAS3J11	F 43 2951260	60503	04/10/2022	293,47
RAS3J43	F 43 2951780	60503	05/10/2022	293,47	RAS5C99	F 43 2956993	74550	09/10/2022	130,16
RAS6D42	E 43 1041009	74550	06/10/2022	130,16	RAS6D59	L 43 2869278	74550	09/10/2022	130,16
RAS6F29	L 43 2863662	74550	05/10/2022	130,16	RAS6H34	L 43 2868661	74550	08/10/2022	130,16
RAS7G22	F 43 2952098	74550	05/10/2022	130,16	RAS8H96	F 43 2952702	74550	05/10/2022	130,16
RAS9A45	L 43 2866810	74550	07/10/2022	130,16	RAS9C65	F 43 2950508	60503	04/10/2022	293,47
RAS9G07	L 43 2867699	74550	08/10/2022	130,16	RAS9G18	F 43 2954128	60503	07/10/2022	293,47
RAT0J33	F 43 2953776	74550	06/10/2022	130,16	RAT1A23	F 43 2956742	60412	08/10/2022	195,23
RAT1J92	F 43 2952915	60503	06/10/2022	293,47	RAT2B01	F 43 2957365	74550	09/10/2022	130,16
RAT2B10	L 43 2864072	74550	05/10/2022	130,16	RAT2E40	L 43 2863809	74550	05/10/2022	130,16
RAT2G40	F 43 2951202	56732	04/10/2022	130,16	RAT3B48	E 43 1041909	74550	08/10/2022	130,16
RAT3D81	F 43 2953430	74550	06/10/2022	130,16	RAT4E21	F 43 2952949	60503	06/10/2022	293,47
RAT5D74	E 43 1041327	74550	07/10/2022	130,16	RAT5G69	F 43 2950870	60503	04/10/2022	293,47
RAT6F40	F 43 2957514	74550	09/10/2022	130,16	RAT8A97	L 43 2869205	74550	09/10/2022	130,16
RAT8I13	L 43 2863373	74550	05/10/2022	130,16	RAT9J11	F 43 2950524	60503	04/10/2022	293,47
RAT9J31	F 43 2950162	60503	03/10/2022	293,47	RAU0J43	E 43 1040704	74550	05/10/2022	130,16
RAU2E25	F 43 2951242	60503	04/10/2022	293,47	RAU3H33	F 43 2952068	74550	05/10/2022	130,16
RAU4F53	F 43 2950178	74550	03/10/2022	130,16	RAU5G68	F 43 2957606	60503	09/10/2022	293,47
RAU6B85	L 43 2862928	74630	05/10/2022	195,23	RAU6B85	F 43 2951629	74550	05/10/2022	130,16
RAU6F40	F 43 2956565	60503	08/10/2022	293,47	RAU6G46	F 43 2955446	60503	08/10/2022	293,47
RAU7A84	F 43 2950735	74550	04/10/2022	130,16	RAU7D22	L 43 2862531	74550	04/10/2022	130,16
RAU7D22	L 43 2863698	74550	05/10/2022	130,16	RAU7H10	E 43 1041587	74550	07/10/2022	130,16
RAU8E68	E 43 1042169	74550	08/10/2022	130,16	RAU8F19	F 43 2956234	74550	08/10/2022	130,16
RAU9D33	F 43 2955749	60503	08/10/2022	293,47	RAU9D87	L 43 2864395	74630	06/10/2022	195,23
RAV0D78	E 43 1039845	74550	03/10/2022	130,16	RAV1B38	F 43 2954426	60503	07/10/2022	293,47
RAV4B21	L 43 2867311	74550	08/10/2022	130,16	RAV4E67	L 43 2869241	74550	09/10/2022	130,16
RAV5B81	F 43 2951577	74550	05/10/2022	130,16	RAV5B84	F 43 2951709	60503	05/10/2022	293,47
RAV5C58	L 43 2866113	74550	07/10/2022	130,16	RAV6F36	F 43 2950906	56732	04/10/2022	130,16
RAV7C88	F 43 2955124	74550	08/10/2022	130,16	RAV7C88	F 43 2955126	74630	08/10/2022	195,23
RAV7J69	F 43 2953490	56732	06/10/2022	130,16	RAV8B31	F 43 2950534	60503	04/10/2022	293,47
RAV8B69	L 43 2866088	74550	07/10/2022	130,16	RAV8D34	E 43 1041331	74550	07/10/2022	130,16
RAV8I46	F 43 2957082	60503	09/10/2022	293,47	RAW0A14	F 43 2950086	74550	03/10/2022	130,16
RAW0A14	F 43 2956381	74550	08/10/2022	130,16	RAW0A29	F 43 2950513	60503	04/10/2022	293,47
RAW0H88	L 43 2863186	74550	05/10/2022	130,16	RAW1H78	F 43 2956763	74550	08/10/2022	130,16
RAW2D10	L 43 2868601	74550	08/10/2022	130,16	RAW2D10	L 43 2868652	74550	08/10/2022	130,16
RAW3A96	E 43 1039933	74550	03/10/2022	130,16	RAW3E12	F 43 2956225	74550	08/10/2022	130,16
RAW4A95	F 43 2954379	60503	07/10/2022	293,47	RAW5E12	F 43 2954419	74550	07/10/2022	130,16
RAW6I01	F 43 2952589	56732	05/10/2022	130,16	RAW7E89	L 43 2867437	74550	08/10/2022	130,16
RAW8D89	L 43 2867577	74550	08/10/2022	130,16	RAX0C01	F 43 2955273	74550	08/10/2022	130,16
RAX1B57	L 43 2864951	74550	06/10/2022	130,16	RAX1G41	F 43 2952989	60503	06/10/2022	293,47
RAX2J97	L 43 2864502	74550	06/10/2022	130,16	RAX3B96	L 43 2864729	74550	06/10/2022	130,16
RAX5F85	F 43 2954044	74550	07/10/2022	130,16	RAX5I69	F 43 2954605	74550	07/10/2022	130,16
RAX6A13	F 43 2953616	56732	06/10/2022	130,16	RAX6B99	E 43 1041398	74630	07/10/2022	195,23
RAX6B99	L 43 2866153	74550	07/10/2022	130,16	RAX6J29	L 43 2869294	74550	09/10/2022	130,16
RAX8B59	L 43 2867135	74550	08/10/2022	130,16	RAX8B73	F 43 2955054	74550	07/10/2022	130,16
RAX8F10	L 43 2861828	74550	04/10/2022	130,16	RAX9G27	F 43 2957165	74550	09/10/2022	130,16
RAY0D24	L 43 2863951	74550	05/10/2022	130,16	RAY1C03	E 43 1040614	74550	05/10/2022	130,16
RAY1G70	F 43 2951589	74550	05/10/2022	130,16	RAY2F00	L 43 2867398	74710	08/10/2022	880,41
RAY2G29	L 43 2866546	74550	07/10/2022	130,16	RAY3A91	F 43 2957314	60503	09/10/2022	293,47
RAY3C30	L 43 2861849	74550	04/10/2022	130,16	RAY3H37	F 43 2955520	74630	08/10/2022	195,23
RAY4D48	F 43 2950225	74550	03/10/2022	130,16	RAY4D95	L 43 2861382	74550	03/10/2022	130,16
RAY5B69	L 43 2862387	74550	04/10/2022	130,16	RAY5F36	F 43 2953770	74550	06/10/2022	130,16
RAY5J85	F 43 2949907	60412	03/10/2022	195,23	RAY6J73	L 43 2866396	74550	07/10/2022	130,16
RAY7E39	F 43 2951830	60503	05/10/2022	293,47	RAY8D79	F 43 2953936	74550	07/10/2022	130,16
RAY8G23	F 43 2957166	74550	09/10/2022	130,16	RAY9D73	L 43 2868264	74550	08/10/2022	130,16
RAZ0A57	F 43 2954094	60503	07/10/2022	293,47	RAZ0B86	L 43 2864407	74550	06/10/2022	130,16
RAZ0H06	F 43 2955288	74550	08/10/2022	130,16	RAZ0J04	F 43 2956232	74550	08/10/2022	130,16
RAZ1I32	F 43 2953530	60412	06/10/2022	195,23	RAZ2I48	F 43 2950942	74550	04/10/2022	130,16
RAZ3C88	L 43 2861702	74630	04/10/2022	195,23	RAZ3C88	L 43 2864312	74550	06/10/2022	130,16

RAZ3E74	F 43 2956058	74550	08/10/2022	130,16	RAZ3F79	F 43 2951311	60503	04/10/2022	293,47
RAZ3G20	F 43 2954759	60503	07/10/2022	293,47	RAZ3G77	F 43 2950872	60503	04/10/2022	293,47
RAZ3G96	F 43 2950008	74550	03/10/2022	130,16	RAZ4C22	E 43 1041419	74550	07/10/2022	130,16
RAZ4F48	E 43 1039693	74550	03/10/2022	130,16	RAZ6D00	L 43 2865638	74550	07/10/2022	130,16
RAZ6F20	F 43 2951793	74550	05/10/2022	130,16	RAZ6H22	F 43 2953654	74550	06/10/2022	130,16
RAZ6J86	F 43 2952218	60503	05/10/2022	293,47	RAZ7A54	F 43 2952911	60503	06/10/2022	293,47
RAZ7C70	L 43 2868378	74550	08/10/2022	130,16	RAZ7J72	L 43 2861668	74550	04/10/2022	130,16
RAZ8C42	F 43 2952980	60503	06/10/2022	293,47	RAZ8G82	F 43 2956704	74550	08/10/2022	130,16
RAZ9A10	F 43 2950152	60503	03/10/2022	293,47	RAZ9F74	L 43 2864067	74550	05/10/2022	130,16
RAZ9J14	L 43 2865978	74630	07/10/2022	195,23	RBN7B98	F 43 2956146	60503	08/10/2022	293,47
RBN8B46	F 43 2955197	74630	08/10/2022	195,23	RBT7J81	F 43 2955017	74550	07/10/2022	130,16
RCE9C62	L 43 2867534	74550	08/10/2022	130,16	RED9I72	F 43 2949935	74550	03/10/2022	130,16
REJ9B05	F 43 2956636	60412	08/10/2022	195,23	REY9H00	L 43 2863953	74630	05/10/2022	195,23
RFC3E72	F 43 2951579	74550	05/10/2022	130,16	RFC3E72	F 43 2955046	74550	07/10/2022	130,16
RFC8E19	L 43 2862360	74550	04/10/2022	130,16	RFI8G23	L 43 2861555	74550	04/10/2022	130,16
RFK8E45	F 43 2955451	74550	08/10/2022	130,16	RFN2J81	F 43 2952254	60503	05/10/2022	293,47
RFP7D04	L 43 2867201	74550	08/10/2022	130,16	RFV2D01	F 43 2952963	74550	06/10/2022	130,16
RFV2D01	F 43 2952387	74550	05/10/2022	130,16	RGB4A73	F 43 2950434	74550	04/10/2022	130,16
RGB4A73	L 43 2861317	74550	03/10/2022	130,16	RHA7D67	F 43 2956348	74550	08/10/2022	130,16
RMG0I14	F 43 2956528	74550	08/10/2022	130,16	RMN9J50	F 43 2955651	74550	08/10/2022	130,16
RMN9J50	F 43 2957523	74550	09/10/2022	130,16	RMP7I85	F 43 2950572	60503	04/10/2022	293,47
RMZ0C90	F 43 2954207	74550	07/10/2022	130,16	RMZ5A05	F 43 2950850	60503	04/10/2022	293,47
RNC9E09	E 43 1040621	74550	05/10/2022	130,16	RNL2A35	L 43 2865808	74630	07/10/2022	195,23
RNZ7A38	L 43 2865309	74630	06/10/2022	195,23	RNZ7A38	E 43 1040059	74550	04/10/2022	130,16
RRIOH16	F 43 2954904	74550	07/10/2022	130,16	RR1A84	L 43 2863144	74550	05/10/2022	130,16
RRI3A37	F 43 2955916	60503	08/10/2022	293,47	RRI3B05	L 43 2862574	74550	04/10/2022	130,16
RRI3I76	L 43 2868147	74550	08/10/2022	130,16	RRI4H95	L 43 2869456	74550	09/10/2022	130,16
RRI5A36	F 43 2954607	60503	07/10/2022	293,47	RRI7E43	E 43 1041540	74550	07/10/2022	130,16
RRI7I55	L 43 2864372	74630	06/10/2022	195,23	RRI8B95	F 43 2957482	60503	09/10/2022	293,47
RRI8E62	F 43 2955501	60503	08/10/2022	293,47	RRI8F85	L 43 2863130	74550	05/10/2022	130,16
RRI8J48	F 43 2956903	74550	09/10/2022	130,16	RRI9B97	F 43 2954410	56732	07/10/2022	130,16
RRI9I91	F 43 2951696	60503	05/10/2022	293,47	RRJ0B32	L 43 2861026	74550	03/10/2022	130,16
RRJ0B32	L 43 2864968	74550	06/10/2022	130,16	RRJ0C50	L 43 2865458	74550	06/10/2022	130,16
RRJ0I70	L 43 2865701	74550	07/10/2022	130,16	RRJ1A09	L 43 2861684	74550	04/10/2022	130,16
RRJ1C41	L 43 2862134	74550	04/10/2022	130,16	RRJ1C41	F 43 2955969	74550	08/10/2022	130,16
RRJ3A98	F 43 2956360	74550	08/10/2022	130,16	RRJ3I82	F 43 2952452	60503	05/10/2022	293,47
RRJ4A17	F 43 2949794	56732	03/10/2022	130,16	RRJ4C84	F 43 2952613	74550	05/10/2022	130,16
RRJ4J54	L 43 2869349	74550	09/10/2022	130,16	RRJ6A87	F 43 2957089	74550	09/10/2022	130,16
RRJ6C83	L 43 2862980	74550	05/10/2022	130,16	RRJ6C83	L 43 2869389	74630	09/10/2022	195,23
RRJ8H13	F 43 2952169	60503	05/10/2022	293,47	RRJ9C84	F 43 2957016	74550	09/10/2022	130,16
RRL1D02	F 43 2957137	74630	09/10/2022	195,23	RRL1D20	L 43 2861596	74550	04/10/2022	130,16
RRL1E92	F 43 2957694	74550	09/10/2022	130,16	RRL2E85	F 43 2954172	60503	07/10/2022	293,47
RRL3D49	F 43 2950972	60503	04/10/2022	293,47	RRL3I15	F 43 2950574	60503	04/10/2022	293,47
RRL4C41	L 43 2860922	74550	03/10/2022	130,16	RRL4E43	F 43 2954580	60503	07/10/2022	293,47
RRL5G72	F 43 2953510	56732	06/10/2022	130,16	RRL6D27	F 43 2954214	60503	07/10/2022	293,47
RRL6G19	F 43 2951294	74550	04/10/2022	130,16	RRL6H48	F 43 2956022	74550	08/10/2022	130,16
RRL6H73	L 43 2862217	74550	04/10/2022	130,16	RRL6H75	F 43 2949933	60503	03/10/2022	293,47
RRL6J57	F 43 2955122	74550	08/10/2022	130,16	RRL7F88	L 43 2863542	74550	05/10/2022	130,16
RRL7H63	L 43 2864027	74550	05/10/2022	130,16	RRL8E27	F 43 2956398	60503	08/10/2022	293,47
RRL8E60	F 43 2953561	60503	06/10/2022	293,47	RRL8G88	F 43 2954922	60503	07/10/2022	293,47
RRL9A70	F 43 2956166	56732	08/10/2022	130,16	RRM0C90	E 43 1041818	74550	08/10/2022	130,16
RRM0G05	F 43 2956778	74630	08/10/2022	195,23	RRM2H67	F 43 2952973	60503	06/10/2022	293,47
RRM2J87	L 43 2863281	74550	05/10/2022	130,16	RRM3D95	L 43 2866022	74550	07/10/2022	130,16
RRM4H38	L 43 2863619	74550	05/10/2022	130,16	RRM5D25	E 43 1040930	74550	06/10/2022	130,16
RRM5F08	L 43 2863599	74550	05/10/2022	130,16	RRM6C15	F 43 2953671	60503	06/10/2022	293,47
RRM6D61	F 43 2949847	60503	03/10/2022	293,47	RRM6J06	F 43 2952031	74550	05/10/2022	130,16
RRM7A07	L 43 2868761	74630	09/10/2022	195,23	RRM7F60	F 43 2952176	60503	05/10/2022	293,47
RRM7G82	F 43 2951318	74550	04/10/2022	130,16	RRM7G82	F 43 2951314	74550	04/10/2022	130,16
RRM9B36	F 43 2950993	60503	04/10/2022	293,47	RRM9B58	F 43 2956924	74630	09/10/2022	195,23
RRM9I27	L 43 2864404	74550	06/10/2022	130,16	RRN0G02	F 43 2952036	74550	05/10/2022	130,16
RRN1B63	L 43 2865472	74630	06/10/2022	195,23	RRN1I07	L 43 2862163	74550	04/10/2022	130,16
RRN2G89	L 43 2861107	74630	03/10/2022	195,23	RRN2G89	L 43 2863243	74550	05/10/2022	130,16
RRN2I82	L 43 2862386	74550	04/10/2022	130,16	RRN3A94	F 43 2956307	60412	08/10/2022	195,23
RRN5D59	L 43 2863928	74550	05/10/2022	130,16	RRN6I63	L 43 2866178	74550	07/10/2022	130,16
RRN7A86	F 43 2956505	60412	08/10/2022	195,23	RRN8E13	F 43 2952692	74550	05/10/2022	130,16
RRN8J03	L 43 2866525	74550	07/10/2022	130,16	RRO1A50	F 43 2954288	74550	07/10/2022	130,16
RRO2G18	L 43 2864994	74630	06/10/2022	195,23	RRO2J95	F 43 2956647	60503	08/10/2022	293,47
RRO3C47	F 43 2950125	74550	03/10/2022	130,16	RRO4D86	L 43 2868115	74550	08/10/2022	130,16
RRO4E79	F 43 2953933	74550	07/10/2022	130,16	RRO5A16	F 43 2951914	74550	05/10/2022	130,16
RRO5C19	E 43 1040107	74550	04/10/2022	130,16	RRO5C55	F 43 2951972	74550	05/10/2022	130,16

RRO5E06	L 43 2869366	74630	09/10/2022	195,23	RRO6D40	F 43 2950462	60503	04/10/2022	293,47
RRO6H55	L 43 2867459	74550	08/10/2022	130,16	RRO7I50	L 43 2865129	74630	06/10/2022	195,23
RRO8B67	L 43 2865969	74550	07/10/2022	130,16	RRO9B18	F 43 2955336	74550	08/10/2022	130,16
RRP0A28	F 43 2953872	74550	07/10/2022	130,16	RRP0D30	F 43 2956931	74550	09/10/2022	130,16
RRP0D30	F 43 2956932	74550	09/10/2022	130,16	RRP1A05	F 43 2957071	60412	09/10/2022	195,23
RRP1C30	L 43 2861808	74630	04/10/2022	195,23	RRP1D86	F 43 2955246	74550	08/10/2022	130,16
RRP1D86	F 43 2957127	74550	09/10/2022	130,16	RRP2I67	F 43 2955108	74550	08/10/2022	130,16
RRP4H96	F 43 2955245	74550	08/10/2022	130,16	RRP4I16	F 43 2954152	60503	07/10/2022	293,47
RRP5D29	F 43 2950264	60503	03/10/2022	293,47	RRP6F70	L 43 2869283	74630	09/10/2022	195,23
RRP8B88	L 43 2867638	74550	08/10/2022	130,16	RRP8B88	L 43 2869056	74550	09/10/2022	130,16
RRP8F68	F 43 2957278	74630	09/10/2022	195,23	RRP9F66	L 43 2861073	74550	03/10/2022	130,16
RRQ4B56	F 43 2950473	60503	04/10/2022	293,47	RRQ5H29	F 43 2954407	74550	07/10/2022	130,16
RRQ8I10	F 43 2956754	74550	08/10/2022	130,16	RRR0C89	L 43 2869292	74550	09/10/2022	130,16
RRR2J07	F 43 2955018	74630	07/10/2022	195,23	RTC2A68	L 43 2863425	74550	05/10/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230103_00026886_X do dia 04/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 06/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
ABW0763	L 43 2867333	74550	08/10/2022	130,16	ADQ9A47	F 43 2951044	60503	04/10/2022	293,47
AEA6168	E 43 1041317	74550	07/10/2022	130,16	AEJ1I37	F 43 2952228	60503	05/10/2022	293,47
AEU2J97	L 43 2867234	74550	08/10/2022	130,16	AFP6464	F 43 2957547	60503	09/10/2022	293,47
AGX3E56	L 43 2867298	74550	08/10/2022	130,16	AIZ5A51	F 43 2955722	60503	08/10/2022	293,47
AJE5984	F 43 2955380	60503	08/10/2022	293,47	AJK7755	L 43 2865845	74550	07/10/2022	130,16
AJT5567	L 43 2864321	74630	06/10/2022	195,23	ALD3J29	L 43 2862963	74630	05/10/2022	195,23
ANS3306	F 43 2954188	60503	07/10/2022	293,47	ANT2176	F 43 2950913	74550	04/10/2022	130,16
ANT2176	F 43 2952686	74550	05/10/2022	130,16	AOO5G90	L 43 2863950	74550	05/10/2022	130,16
AOO5G90	F 43 2952625	60503	05/10/2022	293,47	APB3I88	F 43 2950469	60503	04/10/2022	293,47
API5706	F 43 2952690	74550	05/10/2022	130,16	AQE3719	E 43 1040541	74550	05/10/2022	130,16
AQL8G28	F 43 2950744	74550	04/10/2022	130,16	AQL8G28	F 43 2952126	74550	05/10/2022	130,16
AQV4303	F 43 2956659	74550	08/10/2022	130,16	AQY9F64	L 43 2867815	74550	08/10/2022	130,16
ARH8G31	F 43 2953862	60412	07/10/2022	195,23	ARH9762	L 43 2868155	74550	08/10/2022	130,16
ARJ3G33	F 43 2950061	74630	03/10/2022	195,23	ASE2D62	F 43 2952817	74550	06/10/2022	130,16
ATH4G64	L 43 2865965	74550	07/10/2022	130,16	ATU5788	F 43 2950407	74550	04/10/2022	130,16
AUU1144	L 43 2864611	74550	06/10/2022	130,16	AVH4C78	L 43 2865299	74630	06/10/2022	195,23
AWX6D18	L 43 2865749	74550	07/10/2022	130,16	AXW2C47	E 43 1041529	74550	07/10/2022	130,16
AYX5536	F 43 2955204	74550	08/10/2022	130,16	AZI2D69	F 43 2955917	74550	08/10/2022	130,16
AZT4167	L 43 2868092	74550	08/10/2022	130,16	AZU5F33	L 43 2861860	74550	04/10/2022	130,16
BAA7028	F 43 2954336	60503	07/10/2022	293,47	BAF8861	F 43 2955360	74550	08/10/2022	130,16
BAI6H91	F 43 2956071	60503	08/10/2022	293,47	BAI8B36	F 43 2953822	74550	07/10/2022	130,16
BAO4322	F 43 2952814	74550	06/10/2022	130,16	BAP6893	L 43 2867868	74550	08/10/2022	130,16
BAS2I79	F 43 2954078	60503	07/10/2022	293,47	BBC1584	F 43 2957293	60503	09/10/2022	293,47
BBC1761	F 43 2952470	74550	05/10/2022	130,16	BBR5G32	F 43 2956756	74550	08/10/2022	130,16
BDG5J68	L 43 2865407	74550	06/10/2022	130,16	BDO2G86	F 43 2954321	60412	07/10/2022	195,23
BDZ7H27	F 43 2950605	74550	04/10/2022	130,16	BEL3283	F 43 2952221	60503	05/10/2022	293,47
BEW7H87	F 43 2951954	74550	05/10/2022	130,16	BIE6J55	L 43 2867965	74550	08/10/2022	130,16
BLJ2608	F 43 2956006	74550	08/10/2022	130,16	BLJ2608	E 43 1042008	74630	08/10/2022	195,23
BLJ2608	E 43 1042164	74550	08/10/2022	130,16	BNY5A81	L 43 2863338	74550	05/10/2022	130,16
BPO8E94	L 43 2867646	74630	08/10/2022	195,23	BPQ7I57	E 43 1040356	74550	04/10/2022	130,16
BQP3920	F 43 2956977	74550	09/10/2022	130,16	BQR6371	F 43 2955318	60503	08/10/2022	293,47
BRQ7F02	F 43 2955725	60503	08/10/2022	293,47	BTZ1J36	L 43 2862780	74550	04/10/2022	130,16
BUG3898	L 43 2861916	74550	04/10/2022	130,16	BWM3340	E 43 1040426	74550	05/10/2022	130,16
BXZ6G60	F 43 2953934	60503	07/10/2022	293,47	CDA2089	F 43 2957706	74550	09/10/2022	130,16
CHF9J23	F 43 2952776	74550	06/10/2022	130,16	CIG3443	E 43 1042214	74550	08/10/2022	130,16
CPJ5445	F 43 2950523	60503	04/10/2022	293,47	CRQ9282	L 43 2860940	74550	03/10/2022	130,16
CSI7I00	F 43 2951599	74550	05/10/2022	130,16	CSI7I00	F 43 2951601	74550	05/10/2022	130,16
CUE6B57	L 43 2865814	74550	07/10/2022	130,16	CUG0I17	F 43 2951056	60503	04/10/2022	293,47
CUJ3I64	E 43 1040332	74550	04/10/2022	130,16	CVV1491	L 43 2864192	74550	06/10/2022	130,16
DBA6I36	L 43 2865656	74550	07/10/2022	130,16	DDP7G25	F 43 2957182	74550	09/10/2022	130,16
DFM4246	L 43 2865683	74550	07/10/2022	130,16	DFM4246	L 43 2869299	74630	09/10/2022	195,23
DFM4246	E 43 1041930	74550	08/10/2022	130,16	DGY4E84	E 43 1040072	74550	04/10/2022	130,16
DHQ6E90	L 43 2864118	74550	06/10/2022	130,16	DKO6I28	L 43 2865703	74630	07/10/2022	195,23
DKO6I28	L 43 2866315	74550	07/10/2022	130,16	DMB8649	L 43 2864605	74550	06/10/2022	130,16
DNS5E12	F 43 2955624	60503	08/10/2022	293,47	DSH5F89	L 43 2866225	74550	07/10/2022	130,16
DTS0510	L 43 2862003	74550	04/10/2022	130,16	DUQ7C14	L 43 2863607	74550	05/10/2022	130,16

DWA0403	L 43 2868827	74630	09/10/2022	195,23	DYB0965	L 43 2867785	74550	08/10/2022	130,16
DYT1H22	F 43 2957010	74550	09/10/2022	130,16	EBG9E42	L 43 2869200	74630	09/10/2022	195,23
EDV7D39	L 43 2868377	74550	08/10/2022	130,16	EFP8455	E 43 1041179	74550	06/10/2022	130,16
EFU8G06	F 43 2954315	60503	07/10/2022	293,47	EGQ0281	F 43 2953870	74550	07/10/2022	130,16
EIJ5277	L 43 2867036	74550	08/10/2022	130,16	EMI3A24	L 43 2862204	74550	04/10/2022	130,16
EMQ9A09	L 43 2861990	74550	04/10/2022	130,16	EQT0A55	F 43 2952446	60503	05/10/2022	293,47
EST3C70	L 43 2867275	74630	08/10/2022	195,23	EUE6801	F 43 2953572	56732	06/10/2022	130,16
EUF5D50	E 43 1042986	74550	09/10/2022	130,16	EUN7A69	F 43 2951962	60503	05/10/2022	293,47
EUY4F50	F 43 2957338	74550	09/10/2022	130,16	EW76F60	F 43 2954133	60503	07/10/2022	293,47
EW76D56	F 43 2956713	60503	08/10/2022	293,47	EZO4C08	L 43 2864408	74550	06/10/2022	130,16
EZV8A86	F 43 2954916	60503	07/10/2022	293,47	FAM2C01	F 43 2950665	60503	04/10/2022	293,47
FC7D52	F 43 2956820	74630	08/10/2022	195,23	FCN3H07	F 43 2952794	74550	06/10/2022	130,16
FDE1661	L 43 2868028	74550	08/10/2022	130,16	FDU4H50	L 43 2867087	74550	08/10/2022	130,16
FFK0I55	F 43 2951663	74550	05/10/2022	130,16	FFZ8B18	L 43 2869156	74630	09/10/2022	195,23
FHQ6C30	F 43 2951932	74550	05/10/2022	130,16	FIJ9F47	L 43 2868349	74630	08/10/2022	195,23
FJP5919	L 43 2865582	74550	07/10/2022	130,16	FJZ6A36	L 43 2867270	74550	08/10/2022	130,16
FKI2H50	E 43 1042072	74550	08/10/2022	130,16	FKY9431	L 43 2861043	74550	03/10/2022	130,16
FKY9431	L 43 2868059	74550	08/10/2022	130,16	FKY9431	F 43 2956522	60503	08/10/2022	293,47
FKY9431	F 43 2956523	74550	08/10/2022	130,16	FLF4E15	L 43 2867397	74630	08/10/2022	195,23
FLF4E15	E 43 1042112	74630	08/10/2022	195,23	FLI5J04	F 43 2951674	60503	05/10/2022	293,47
FLL2153	F 43 2950226	74550	03/10/2022	130,16	FNQ2E82	L 43 2868268	74710	08/10/2022	880,41
FOA3B61	F 43 2956136	74550	08/10/2022	130,16	FPF1F99	E 43 1040853	74550	06/10/2022	130,16
FRG3A97	L 43 2861678	74550	04/10/2022	130,16	FRG8J36	L 43 2862096	74630	04/10/2022	195,23
FRG8J36	L 43 2862740	74550	04/10/2022	130,16	FRG8J36	L 43 2863061	74550	05/10/2022	130,16
FTD9C23	F 43 2954583	60412	07/10/2022	195,23	FTJ5I04	F 43 2954277	60503	07/10/2022	293,47
FTM5A02	L 43 2864205	74550	06/10/2022	130,16	FTM5A02	L 43 2864206	74550	06/10/2022	130,16
FTW6H46	E 43 1041086	74550	06/10/2022	130,16	FUB8E96	L 43 2869315	74550	09/10/2022	130,16
FUD1C54	E 43 1041065	74550	06/10/2022	130,16	FUE9F05	F 43 2956956	74630	09/10/2022	195,23
FWE9275	L 43 2861779	74550	04/10/2022	130,16	FWF9A10	F 43 2950772	74550	04/10/2022	130,16
FWH7435	L 43 2869483	74550	09/10/2022	130,16	FWS4A18	F 43 2954369	60503	07/10/2022	293,47
FZA0H03	F 43 2950937	74550	04/10/2022	130,16	FZK1J45	L 43 2866374	74550	07/10/2022	130,16
FZK1J45	F 43 2956205	74550	08/10/2022	130,16	FZQ6977	F 43 2952605	74550	05/10/2022	130,16
GAB6H35	L 43 2862987	74550	05/10/2022	130,16	GAL5A11	F 43 2952777	74550	06/10/2022	130,16
GAS7564	F 43 2956743	74550	08/10/2022	130,16	GAS7564	L 43 2869268	74550	09/10/2022	130,16
GCP6D54	F 43 2954494	60503	07/10/2022	293,47	GCY4332	E 43 1042941	74550	09/10/2022	130,16
GDO8C80	F 43 2955976	74550	08/10/2022	130,16	GEI2B15	L 43 2863295	74550	05/10/2022	130,16
GEJ9C79	F 43 2955213	74550	08/10/2022	130,16	GGL5H65	F 43 2955309	74550	08/10/2022	130,16
GGL9C95	E 43 1041226	74550	07/10/2022	130,16	GHA6F89	F 43 2950657	74550	04/10/2022	130,16
GHG8F07	F 43 2952697	74550	05/10/2022	130,16	GII9H70	F 43 2949882	60503	03/10/2022	293,47
GJE8B79	L 43 2861176	74550	03/10/2022	130,16	GJE8B79	L 43 2863136	74550	05/10/2022	130,16
GWQ5G24	F 43 2956673	60503	08/10/2022	293,47	GYB0A93	F 43 2955361	74630	08/10/2022	195,23
GYI1I67	L 43 2862912	74550	05/10/2022	130,16	HBS7662	L 43 2867932	74550	08/10/2022	130,16
HCI1832	F 43 2957178	74550	09/10/2022	130,16	HCM5B86	L 43 2869254	74550	09/10/2022	130,16
HCO8D54	F 43 2951574	74550	05/10/2022	130,16	HEE4F92	F 43 2952183	60412	05/10/2022	195,23
HEO9786	F 43 2954428	60503	07/10/2022	293,47	HHT6106	L 43 2868170	74550	08/10/2022	130,16
HJG8D27	F 43 2952056	74550	05/10/2022	130,16	HJU7338	L 43 2868896	74630	09/10/2022	195,23
HJK4793	F 43 2950179	74550	03/10/2022	130,16	HJK5150	E 43 1040777	74550	05/10/2022	130,16
HNA6779	L 43 2867369	74550	08/10/2022	130,16	HRP4722	L 43 2861897	74550	04/10/2022	130,16
HSA4130	E 43 1039606	74550	03/10/2022	130,16	HTA6406	E 43 1039824	74550	03/10/2022	130,16
HTD1993	L 43 2862389	74550	04/10/2022	130,16	HTE7077	F 43 2954951	74550	07/10/2022	130,16
HUH8C16	F 43 2951003	60503	04/10/2022	293,47	HYG0010	F 43 2949853	74550	03/10/2022	130,16
IEH2456	E 43 1040016	74550	03/10/2022	130,16	IQG1G82	F 43 2950402	60503	04/10/2022	293,47
IWC2810	L 43 2866158	74550	07/10/2022	130,16	IWU5G28	L 43 2867957	74550	08/10/2022	130,16
IZG5I28	L 43 2866802	74550	07/10/2022	130,16	JCS7C77	E 43 1039600	74550	03/10/2022	130,16
JEB4230	F 43 2951902	74550	05/10/2022	130,16	JFM8652	L 43 2862281	74550	04/10/2022	130,16
JFM8652	L 43 2869059	74630	09/10/2022	195,23	JHB9864	F 43 2951667	74550	05/10/2022	130,16
JHB9864	F 43 2952095	60503	05/10/2022	293,47	JHF8514	F 43 2952960	60503	06/10/2022	293,47
JHQ5398	E 43 1041545	74550	07/10/2022	130,16	JHX5H00	L 43 2860983	74630	03/10/2022	195,23
JIH2458	F 43 2953423	60503	06/10/2022	293,47	JNK8F49	F 43 2953964	60503	07/10/2022	293,47
JNW0109	F 43 2956536	60503	08/10/2022	293,47	JPN0347	L 43 2863284	74630	05/10/2022	195,23
JSZ1001	L 43 2864507	74550	06/10/2022	130,16	JWZ3H46	F 43 2951087	60503	04/10/2022	293,47
JXQ3D24	F 43 2954903	74550	07/10/2022	130,16	JYB9058	F 43 2950591	60503	04/10/2022	293,47
JYD7984	F 43 2957710	60503	09/10/2022	293,47	JYI8697	L 43 2868200	74630	08/10/2022	195,23
JYK8516	L 43 2861752	74550	04/10/2022	130,16	JYK8516	L 43 2862171	74550	04/10/2022	130,16
JYK8516	L 43 2863777	74550	05/10/2022	130,16	JYK8516	L 43 2868096	74630	08/10/2022	195,23
JYN6J22	F 43 2955466	74550	08/10/2022	130,16	JYN8B60	L 43 2860978	74550	03/10/2022	130,16
JYP2F11	F 43 2953854	74550	07/10/2022	130,16	JYQ1091	F 43 2957620	60503	09/10/2022	293,47
JYQ4H23	F 43 2951379	60503	04/10/2022	293,47	JYR1271	F 43 2953884	74550	07/10/2022	130,16
JYR1271	F 43 2952798	74550	06/10/2022	130,16	JYR1271	F 43 2955307	74550	08/10/2022	130,16
JYR6975	L 43 2866459	74550	07/10/2022	130,16	JYT9766	L 43 2863275	74550	05/10/2022	130,16

JYV7883	L 43 2861648	74550	04/10/2022	130,16	JYW9738	E 43 1042938	74550	09/10/2022	130,16
JYX1897	F 43 2952300	60503	05/10/2022	293,47	JYX4755	L 43 2869057	74550	09/10/2022	130,16
JYX4755	L 43 2869055	74710	09/10/2022	880,41	JYY5076	F 43 2951978	60503	05/10/2022	293,47
JYY8B75	F 43 2951808	60412	04/10/2022	195,23	JYZ5403	L 43 2862109	74630	04/10/2022	195,23
JZB1984	L 43 2868109	74550	08/10/2022	130,16	JZB5927	L 43 2868756	74550	09/10/2022	130,16
JZC1631	L 43 2861846	74550	04/10/2022	130,16	JZC6391	L 43 2860891	74630	03/10/2022	195,23
JZE7656	F 43 2956806	74550	08/10/2022	130,16	JZE7977	L 43 2867853	74630	08/10/2022	195,23
JZF5983	L 43 2862136	74550	04/10/2022	130,16	JZG1583	F 43 2955260	74550	08/10/2022	130,16
JZG1782	E 43 1041075	74550	06/10/2022	130,16	JZG9581	E 43 1039837	74550	03/10/2022	130,16
JZK0J14	F 43 2952767	74550	06/10/2022	130,16	JZK1758	L 43 2863687	74550	05/10/2022	130,16
JZK2771	L 43 2866392	74550	07/10/2022	130,16	JZK3392	F 43 2954997	74550	07/10/2022	130,16
JZK6822	F 43 2949955	60503	03/10/2022	293,47	JZL1752	L 43 2866425	74550	07/10/2022	130,16
JZL5755	E 43 1040027	74550	04/10/2022	130,16	JZM3589	L 43 2868747	74550	09/10/2022	130,16
JZM8737	E 43 1040314	74550	04/10/2022	130,16	JZM8737	L 43 2868483	74630	08/10/2022	195,23
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JZP0970	L 43 2867625	74550	08/10/2022	130,16	JZP4074	F 43 2954914	74550	07/10/2022	130,16
JZQ7469	F 43 2952280	74550	05/10/2022	130,16	JZR1117	L 43 2864423	74550	06/10/2022	130,16
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JZR9743	L 43 2869195	74550	09/10/2022	130,16	JZS3076	F 43 2955282	74630	08/10/2022	195,23
JZT2457	F 43 2954444	74550	07/10/2022	130,16	JZT6449	L 43 2867735	74550	08/10/2022	130,16
JZT7063	F 43 2952165	60503	05/10/2022	293,47	JZT7919	E 43 1041156	74550	06/10/2022	130,16
JZT9645	F 43 2950382	74550	04/10/2022	130,16	JZU4496	E 43 1041850	74550	08/10/2022	130,16
JZU5381	E 43 1039942	74550	03/10/2022	130,16	JZU7264	F 43 2951722	60503	05/10/2022	293,47
JZU8057	E 43 1040401	74550	04/10/2022	130,16	JZU8057	E 43 1040061	74550	04/10/2022	130,16
JZV0251	L 43 2865954	74550	07/10/2022	130,16	JZW6903	F 43 2955148	74630	08/10/2022	195,23
JZW9566	F 43 2957629	60503	09/10/2022	293,47	JZX9074	L 43 2861091	74550	03/10/2022	130,16
JZX9074	L 43 2863145	74550	05/10/2022	130,16	JZY3757	L 43 2866427	74550	07/10/2022	130,16
JZY3804	F 43 2957164	74550	09/10/2022	130,16	JZY5051	L 43 2861981	74550	04/10/2022	130,16
JZY8053	F 43 2950518	60503	04/10/2022	293,47	JZY8364	L 43 2868455	74630	08/10/2022	195,23
JZZ4038	L 43 2861961	74550	04/10/2022	130,16	KAA5171	F 43 2950429	74550	04/10/2022	130,16
KAA6945	F 43 2956748	60412	08/10/2022	195,23	KAB7J84	L 43 2861710	74550	04/10/2022	130,16
KAC2706	L 43 2865742	74550	07/10/2022	130,16	KAC3413	E 43 1041559	74550	07/10/2022	130,16
KAC4220	F 43 2953944	60503	07/10/2022	293,47	KAC8576	F 43 2954755	60503	07/10/2022	293,47
KAD2366	E 43 1039650	74550	03/10/2022	130,16	KAD3263	L 43 2867553	74550	08/10/2022	130,16
KAE2314	L 43 2868918	74550	09/10/2022	130,16	KAE4476	E 43 1041977	74550	08/10/2022	130,16
KAE4476	E 43 1042141	74550	08/10/2022	130,16	KAE4476	L 43 2868779	74630	09/10/2022	195,23
KAE7E92	L 43 2865833	74550	07/10/2022	130,16	KAF0H12	L 43 2865107	74550	06/10/2022	130,16
KAF1H36	L 43 2865838	74550	07/10/2022	130,16	KAF5B45	L 43 2868055	74550	08/10/2022	130,16
KAF7G88	L 43 2869402	74550	09/10/2022	130,16	KAF7G88	L 43 2869383	74550	09/10/2022	130,16
KAG1956	F 43 2955123	74630	08/10/2022	195,23	KAG4165	E 43 1039975	74630	03/10/2022	195,23
KAG9182	L 43 2864930	74550	06/10/2022	130,16	KAH3560	L 43 2867923	74550	08/10/2022	130,16
KAH4072	F 43 2953929	60503	07/10/2022	293,47	KAH6D12	L 43 2867834	74550	08/10/2022	130,16
KAI1059	L 43 2867140	74550	08/10/2022	130,16	KAI4613	F 43 2949974	60503	03/10/2022	293,47
KAJ0624	L 43 2860936	74550	03/10/2022	130,16	KAJ0624	L 43 2862325	74550	04/10/2022	130,16
KAJ0624	L 43 2863063	74630	05/10/2022	195,23	KAJ0624	L 43 2864958	74630	06/10/2022	195,23
KAJ0J91	E 43 1042185	74550	08/10/2022	130,16	KAJ4671	L 43 2865258	74550	06/10/2022	130,16
KAJ6034	L 43 2868152	74550	08/10/2022	130,16	KAJ9394	F 43 2954786	74550	07/10/2022	130,16
KAK1361	L 43 2865784	74550	07/10/2022	130,16	KAK1361	L 43 2865971	74550	07/10/2022	130,16
KAK5534	L 43 2867894	74550	08/10/2022	130,16	KAM2566	L 43 2865629	74550	07/10/2022	130,16
KAM4873	F 43 2955375	60503	08/10/2022	293,47	KAN1112	F 43 2950844	60503	04/10/2022	293,47
KAN4697	L 43 2862756	74550	04/10/2022	130,16	KAO4646	F 43 2956559	60503	08/10/2022	293,47
KAP3110	E 43 1040787	74550	05/10/2022	130,16	KAP4F07	F 43 2950020	60503	03/10/2022	293,47
KAP5258	F 43 2954602	60503	07/10/2022	293,47	KAQ1602	E 43 1041614	74550	07/10/2022	130,16
KAQ9655	E 43 1040516	74550	05/10/2022	130,16	KAQ9D01	E 43 1040468	74550	05/10/2022	130,16
KAR0793	L 43 2865599	74550	07/10/2022	130,16	KAR1346	L 43 2865619	74550	07/10/2022	130,16
KAS0635	L 43 2862760	74550	04/10/2022	130,16	KAS1655	E 43 1041137	74630	06/10/2022	195,23
KAS1655	E 43 1041485	74550	07/10/2022	130,16	KAS4713	E 43 1042943	74550	09/10/2022	130,16
KAS5212	F 43 2951959	74550	05/10/2022	130,16	KAT4202	L 43 2862034	74550	04/10/2022	130,16
KAT4202	L 43 2864638	74550	06/10/2022	130,16	KAT4706	F 43 2954981	74550	07/10/2022	130,16
KAT6J84	F 43 2956236	60503	08/10/2022	293,47	KAU2350	L 43 2864425	74550	06/10/2022	130,16
KAU4402	L 43 2863228	74550	05/10/2022	130,16	KAU5674	F 43 2951752	60503	05/10/2022	293,47
KAU7D54	E 43 1039817	74550	03/10/2022	130,16	KAU8879	L 43 2866084	74630	07/10/2022	195,23
KAU9B11	F 43 2950358	74550	04/10/2022	130,16	KAU9B11	F 43 2950389	74550	04/10/2022	130,16
KBC9D34	F 43 2951976	60503	05/10/2022	293,47	KDN2F84	F 43 2952976	60503	06/10/2022	293,47
KDO8B72	F 43 2956352	60503	08/10/2022	293,47	KXU6G09	F 43 2954657	74630	07/10/2022	195,23
LTM8C16	L 43 2868441	74550	08/10/2022	130,16	LTW0A65	F 43 2951895	74550	05/10/2022	130,16
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MBV0G92	E 43 1041811	74550	08/10/2022	130,16	MDL4G04	F 43 2957310	74550	09/10/2022	130,16

MGA4F34	F 43 2954653	60503	07/10/2022	293,47	MGT1A64	L 43 2864769	74550	06/10/2022	130,16
MLC4459	E 43 1039849	74550	03/10/2022	130,16	MLF8805	F 43 2952167	60412	05/10/2022	195,23
MOQ6325	L 43 2861571	74630	04/10/2022	195,23	MQU6138	L 43 2868482	74550	08/10/2022	130,16
MVS8072	L 43 2868515	74550	08/10/2022	130,16	MWC2551	F 43 2956812	74550	08/10/2022	130,16
MWD0579	L 43 2863457	74550	05/10/2022	130,16	NAE2A40	F 43 2951319	74550	04/10/2022	130,16
NAQ0B43	F 43 2956155	74550	08/10/2022	130,16	NBC7F55	E 43 1040137	74550	04/10/2022	130,16
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NBS4D37	L 43 2863560	74630	05/10/2022	195,23	NBS4D37	L 43 2863580	74710	05/10/2022	880,41
NCL0B02	F 43 2955187	74550	08/10/2022	130,16	NCO9A74	L 43 2863191	74550	05/10/2022	130,16
NCR9A66	L 43 2861328	74550	03/10/2022	130,16	NDG9568	F 43 2954215	60503	07/10/2022	293,47
NDM3805	L 43 2861272	74550	03/10/2022	130,16	NDN0040	L 43 2868175	74550	08/10/2022	130,16
NDP6i38	L 43 2868641	74550	08/10/2022	130,16	NDQ1231	L 43 2869305	74550	09/10/2022	130,16
NEB6A55	F 43 2956954	74630	09/10/2022	195,23	NED1466	F 43 2955521	74630	08/10/2022	195,23
NEH5B94	E 43 1039792	74550	03/10/2022	130,16	NEZ7C73	F 43 2955436	60503	08/10/2022	293,47
NFL2D00	E 43 1041217	74550	06/10/2022	130,16	NFP1075	F 43 2954377	60503	07/10/2022	293,47
NFX1223	L 43 2864903	74550	06/10/2022	130,16	NFX1223	L 43 2865025	74550	06/10/2022	130,16
NGU4254	F 43 2950525	60503	04/10/2022	293,47	NIY0744	F 43 2955748	74550	08/10/2022	130,16
NIY2703	F 43 2952975	74550	06/10/2022	130,16	NIY7799	L 43 2868025	74630	08/10/2022	195,23
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NIZ4458	E 43 1041895	74630	08/10/2022	195,23	NIZ5F80	F 43 2951313	56732	04/10/2022	130,16
NJA0408	F 43 2957582	74630	09/10/2022	195,23	NJA0612	F 43 2952521	74550	05/10/2022	130,16
NJA1486	E 43 1040807	74550	06/10/2022	130,16	NJA1486	E 43 1041159	74550	06/10/2022	130,16
NJA1i42	F 43 2952374	60503	05/10/2022	293,47	NJA3362	L 43 2867057	74630	08/10/2022	195,23
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NJA8544	L 43 2866569	74550	07/10/2022	130,16	NJA8908	L 43 2868354	74550	08/10/2022	130,16
NJB1G52	L 43 2868782	74550	09/10/2022	130,16	NJB8186	E 43 1041498	74630	07/10/2022	195,23
NJB8607	E 43 1039625	74550	03/10/2022	130,16	NJC1517	E 43 1042029	74550	08/10/2022	130,16
NJC2F16	F 43 2956898	74550	09/10/2022	130,16	NJC3142	L 43 2861149	74550	03/10/2022	130,16
NJC3142	L 43 2863564	74550	05/10/2022	130,16	NJC3142	L 43 2863603	74630	05/10/2022	195,23
NJC3142	L 43 2865375	74550	06/10/2022	130,16	NJC3142	L 43 2865008	74630	06/10/2022	195,23
NJC3142	L 43 2865156	74550	06/10/2022	130,16	NJC3142	E 43 1040493	74550	05/10/2022	130,16
NJC3142	E 43 1040579	74550	05/10/2022	130,16	NJC3142	L 43 2868208	74550	08/10/2022	130,16
NJC3H27	L 43 2861925	74550	04/10/2022	130,16	NJC4040	L 43 2864937	74550	06/10/2022	130,16
NJC4040	F 43 2951563	74630	04/10/2022	195,23	NJC5926	F 43 2954650	60503	07/10/2022	293,47
NJC6707	F 43 2952668	74630	05/10/2022	195,23	NJE3915	F 43 2950529	60503	04/10/2022	293,47
NJE6959	L 43 2864563	74550	06/10/2022	130,16	NJE9898	F 43 2955038	74550	07/10/2022	130,16
NJF2J59	F 43 2955655	60412	08/10/2022	195,23	NJF5720	L 43 2868949	74550	09/10/2022	130,16
NJF5720	L 43 2869007	74550	09/10/2022	130,16	NJF6431	L 43 2860920	74550	03/10/2022	130,16
NJF6J18	L 43 2869318	74550	09/10/2022	130,16	NJF7C31	L 43 2863363	74630	05/10/2022	195,23
NJF8171	F 43 2955805	60503	08/10/2022	293,47	NJG1022	F 43 2950646	60503	04/10/2022	293,47
NJG2147	L 43 2861309	74550	03/10/2022	130,16	NJG3941	L 43 2864798	74550	06/10/2022	130,16
NJG4472	L 43 2861906	74550	04/10/2022	130,16	NJG6003	E 43 1041111	74550	06/10/2022	130,16
NJG6003	E 43 1041591	74550	07/10/2022	130,16	NJG6003	E 43 1042236	74550	08/10/2022	130,16
NJG6707	F 43 2956169	74630	08/10/2022	195,23	NJH0666	E 43 1040546	74550	05/10/2022	130,16
NJH0G22	F 43 2955912	74630	08/10/2022	195,23	NJH2268	F 43 2950590	60503	04/10/2022	293,47
NJH3736	L 43 2868755	74550	09/10/2022	130,16	NJH3736	L 43 2868770	74550	09/10/2022	130,16
NJH6D15	F 43 2950077	56732	03/10/2022	130,16	NJH7B79	L 43 2869093	74550	09/10/2022	130,16
NJI1701	F 43 2951505	74550	04/10/2022	130,16	NJI6B31	F 43 2957060	74550	09/10/2022	130,16
NJJ1F21	L 43 2868262	74550	08/10/2022	130,16	NJJ4H59	L 43 2867746	74550	08/10/2022	130,16
NJJ5084	F 43 2955823	60503	08/10/2022	293,47	NJJ6504	L 43 2861028	74550	03/10/2022	130,16
NJJ7B85	F 43 2952649	60503	05/10/2022	293,47	NJJ7B85	L 43 2866335	74550	07/10/2022	130,16
NJJ9A24	L 43 2869250	74550	09/10/2022	130,16	NJK0764	L 43 2861345	74550	03/10/2022	130,16
NJK1B52	L 43 2868922	74550	09/10/2022	130,16	NJK1B52	L 43 2868917	74550	09/10/2022	130,16
NJK1B52	L 43 2868772	74550	09/10/2022	130,16	NJK4298	L 43 2864137	74630	06/10/2022	195,23
NJK4398	F 43 2955410	60503	08/10/2022	293,47	NJK7243	L 43 2864448	74550	06/10/2022	130,16
NJL0601	F 43 2954304	74550	07/10/2022	130,16	NJL0601	F 43 2954284	60503	07/10/2022	293,47
NJL1327	F 43 2952131	74550	05/10/2022	130,16	NJL1B26	L 43 2867277	74550	08/10/2022	130,16
NJL1E99	F 43 2955043	74550	07/10/2022	130,16	NJL4588	L 43 2861154	74550	03/10/2022	130,16
NJL4588	L 43 2864034	74550	05/10/2022	130,16	NJL7689	L 43 2862512	74550	04/10/2022	130,16
NJL7689	L 43 2862245	74630	04/10/2022	195,23	NJL8E03	L 43 2868635	74550	08/10/2022	130,16
NJL8H47	L 43 2864208	74550	06/10/2022	130,16	NJM0371	F 43 2949999	60503	03/10/2022	293,47
NJM1786	L 43 2861146	74630	03/10/2022	195,23	NJM1786	E 43 1039724	74550	03/10/2022	130,16
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NJM1786	L 43 2862990	74630	05/10/2022	195,23	NJM1786	L 43 2867211	74630	08/10/2022	195,23
NJM1786	L 43 2867199	74550	08/10/2022	130,16	NJM1786	L 43 2867170	74550	08/10/2022	130,16
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NJM1786	E 43 1042934	74550	09/10/2022	130,16	NJM3i65	E 43 1042119	74550	08/10/2022	130,16
NJM4943	F 43 2955058	74630	07/10/2022	195,23	NJM4D94	F 43 2952813	74550	06/10/2022	130,16
NJN0i44	E 43 1041688	74550	07/10/2022	130,16	NJN2543	L 43 2869406	74630	09/10/2022	195,23

NJN4025	E 43 1041389	74550	07/10/2022	130,16	NJN4025	L 43 2867652	74550	08/10/2022	130,16
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NJN6950	L 43 2864848	74550	06/10/2022	130,16	NJN6950	L 43 2863465	74550	05/10/2022	130,16
NJN9689	L 43 2865195	74630	06/10/2022	195,23	NJN9689	L 43 2865627	74630	07/10/2022	195,23
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NJO9342	L 43 2868516	74550	08/10/2022	130,16	NJP0959	L 43 2864559	74550	06/10/2022	130,16
NJP8060	L 43 2862277	74550	04/10/2022	130,16	NJQ1795	E 43 1039954	74550	03/10/2022	130,16
NJQ1795	E 43 1039833	74630	03/10/2022	195,23	NJQ1795	E 43 1039773	74550	03/10/2022	130,16
NJQ1795	F 43 2950215	74630	03/10/2022	195,23	NJQ1795	F 43 2950217	60503	03/10/2022	293,47
NJQ1795	F 43 2950433	74550	04/10/2022	130,16	NJQ1795	E 43 1039344	74630	02/10/2022	195,23
NJQ1795	L 43 2862849	74550	05/10/2022	130,16	NJQ1795	L 43 2862668	74550	04/10/2022	130,16
NJQ1795	L 43 2865173	74550	06/10/2022	130,16	NJQ1795	E 43 1040923	74630	06/10/2022	195,23
NJQ1795	E 43 1040935	74550	06/10/2022	130,16	NJQ1795	E 43 1042076	74630	08/10/2022	195,23
NJQ1E36	F 43 2950957	60503	04/10/2022	293,47	NJQ5414	F 43 2952187	60503	05/10/2022	293,47
NJR0451	L 43 2868029	74630	08/10/2022	195,23	NJR2319	F 43 2953555	60503	06/10/2022	293,47
NJR2464	L 43 2862169	74550	04/10/2022	130,16	NJR2464	L 43 2865905	74550	07/10/2022	130,16
NJR7285	F 43 2955662	60503	08/10/2022	293,47	NJR9774	L 43 2864812	74630	06/10/2022	195,23
NJS5922	L 43 2866709	74550	07/10/2022	130,16	NJS8206	F 43 2949991	60503	03/10/2022	293,47
NJS9425	F 43 2950393	74550	04/10/2022	130,16	NJT4H95	E 43 1040412	74550	05/10/2022	130,16
NJT4H95	F 43 2951585	74550	05/10/2022	130,16	NJT6D00	F 43 2955311	74550	08/10/2022	130,16
NJT7C02	L 43 2862100	74550	04/10/2022	130,16	NJT7C02	L 43 2867725	74550	08/10/2022	130,16
NJU0111	F 43 2954474	60503	07/10/2022	293,47	NJU4B02	F 43 2951713	60412	05/10/2022	195,23
NJU4B02	F 43 2953921	60412	07/10/2022	195,23	NJU9855	L 43 2863616	74550	05/10/2022	130,16
NJV0225	E 43 1041686	74550	07/10/2022	130,16	NJV0A52	F 43 2957340	74550	09/10/2022	130,16
NJV7543	L 43 2865785	74630	07/10/2022	195,23	NJV7543	L 43 2865792	74630	07/10/2022	195,23
NJW0134	L 43 2864972	74630	06/10/2022	195,23	NJW0F58	F 43 2950687	60503	04/10/2022	293,47
NJW1896	F 43 2955222	74550	08/10/2022	130,16	NJW7A35	L 43 2868077	74550	08/10/2022	130,16
NJW7B36	F 43 2956337	60503	08/10/2022	293,47	NKN1013	F 43 2949588	74550	03/10/2022	130,16
NLA6847	L 43 2863707	74550	05/10/2022	130,16	NLO3B70	E 43 1040869	74550	06/10/2022	130,16
NMG8F32	F 43 2956971	74550	09/10/2022	130,16	NMG8F32	F 43 2956973	74550	09/10/2022	130,16
NNM5288	L 43 2866306	74630	07/10/2022	195,23	NOW3832	L 43 2860881	74550	03/10/2022	130,16
NPC1063	L 43 2865033	74550	06/10/2022	130,16	NPC1084	L 43 2862935	74550	05/10/2022	130,16
NPC1477	L 43 2868524	74550	08/10/2022	130,16	NPC2I60	L 43 2865837	74550	07/10/2022	130,16
NPC8575	F 43 2949811	74550	03/10/2022	130,16	NPD2D70	F 43 2952385	74550	05/10/2022	130,16
NPD3524	F 43 2950104	74550	03/10/2022	130,16	NPD4597	F 43 2955034	74550	07/10/2022	130,16
NPD4G63	F 43 2950274	74550	03/10/2022	130,16	NPD6A45	L 43 2868046	74550	08/10/2022	130,16
NPD6A45	L 43 2867721	74550	08/10/2022	130,16	NPD6I54	E 43 1042916	74710	09/10/2022	880,41
NPD9585	E 43 1039669	74550	03/10/2022	130,16	NPD9E44	F 43 2955025	74630	07/10/2022	195,23
NPE6515	L 43 2864978	74550	06/10/2022	130,16	NPE6951	L 43 2865892	74550	07/10/2022	130,16
NPE8321	F 43 2954353	60503	07/10/2022	293,47	NPE9488	F 43 2957617	60503	09/10/2022	293,47
NPF0A07	L 43 2862425	74550	04/10/2022	130,16	NPF0A07	L 43 2862432	74550	04/10/2022	130,16
NPF0A07	L 43 2862144	74630	04/10/2022	195,23	NPF0A07	L 43 2862142	74550	04/10/2022	130,16
NPF1477	L 43 2868703	74550	08/10/2022	130,16	NPF1748	L 43 2866212	74550	07/10/2022	130,16
NPF5388	L 43 2863115	74630	05/10/2022	195,23	NPF5388	L 43 2864411	74630	06/10/2022	195,23
NPF9H01	F 43 2955522	74550	08/10/2022	130,16	NPG0960	E 43 1040575	74550	05/10/2022	130,16
NPG1I97	F 43 2950487	60503	04/10/2022	293,47	NPG6716	E 43 1040152	74550	04/10/2022	130,16
NPH0165	E 43 1041872	74550	08/10/2022	130,16	NPH0459	F 43 2952357	60503	05/10/2022	293,47
NPH0459	F 43 2956329	74550	08/10/2022	130,16	NPH1D83	F 43 2951028	60503	04/10/2022	293,47
NPH3320	E 43 1041437	74550	07/10/2022	130,16	NPH4267	L 43 2861832	74550	04/10/2022	130,16
NPH4267	L 43 2863989	74630	05/10/2022	195,23	NPH4267	L 43 2862713	74550	04/10/2022	130,16
NPH4267	L 43 2863118	74550	05/10/2022	130,16	NPH4267	L 43 2863099	74550	05/10/2022	130,16
NPH4267	E 43 1041661	74550	07/10/2022	130,16	NPH4267	L 43 2865816	74550	07/10/2022	130,16
NPH4267	E 43 1041986	74550	08/10/2022	130,16	NPH4B91	L 43 2867760	74550	08/10/2022	130,16
NPH5B61	F 43 2951956	60503	05/10/2022	293,47	NPH6301	E 43 1040775	74550	05/10/2022	130,16
NPH9474	E 43 1039755	74550	03/10/2022	130,16	NPH9996	L 43 2864738	74550	06/10/2022	130,16
NPI1042	L 43 2869147	74550	09/10/2022	130,16	NPI1056	F 43 2950617	60503	04/10/2022	293,47
NPI3279	L 43 2862304	74550	04/10/2022	130,16	NPI3519	E 43 1041155	74630	06/10/2022	195,23
NPI3519	E 43 1042150	74550	08/10/2022	130,16	NPI3776	L 43 2867969	74550	08/10/2022	130,16
NPI4803	L 43 2866844	74550	07/10/2022	130,16	NPI4803	L 43 2866171	74630	07/10/2022	195,23
NPI6002	L 43 2866662	74550	07/10/2022	130,16	NPI7321	F 43 2950332	74550	04/10/2022	130,16
NPI7321	F 43 2952360	74550	05/10/2022	130,16	NPJ1487	L 43 2861598	74550	04/10/2022	130,16
NPJ1487	L 43 2864217	74550	06/10/2022	130,16	NPJ2783	F 43 2952484	60503	05/10/2022	293,47
NPJ3F26	F 43 2954449	74550	07/10/2022	130,16	NPJ5814	F 43 2957693	60503	09/10/2022	293,47
NPJ5H19	F 43 2952282	60503	05/10/2022	293,47	NPJ6159	L 43 2867274	74550	08/10/2022	130,16
NPJ6159	E 43 1041297	74550	07/10/2022	130,16	NPJ6159	E 43 1042196	74550	08/10/2022	130,16
NPJ6159	E 43 1042049	74630	08/10/2022	195,23	NPJ6159	E 43 1041914	74630	08/10/2022	195,23
NPJ6159	E 43 1041849	74630	08/10/2022	195,23	NPJ6485	L 43 2863466	74550	05/10/2022	130,16
NPJ8B86	F 43 2951293	60503	04/10/2022	293,47	NPK0150	L 43 2865060	74550	06/10/2022	130,16

NPK3154	L 43 2863429	74550	05/10/2022	130,16	NPK3154	F 43 2956832	74550	08/10/2022	130,16
NPK4661	F 43 2957322	74550	09/10/2022	130,16	NPK4192	L 43 2864784	74550	06/10/2022	130,16
NPK6689	E 43 1041460	74550	07/10/2022	130,16	NPL0E58	F 43 2957516	56732	09/10/2022	130,16
NPL0H65	F 43 2955200	74550	08/10/2022	130,16	NPL5497	F 43 2956894	60412	09/10/2022	195,23
NPL5497	F 43 2956890	74550	09/10/2022	130,16	NPL9156	L 43 2863080	74710	05/10/2022	880,41
NPM0324	F 43 2950901	60503	04/10/2022	293,47	NPM0392	L 43 2866053	74550	07/10/2022	130,16
NPM1115	L 43 2861991	74550	04/10/2022	130,16	NPM1115	E 43 1041432	74550	07/10/2022	130,16
NPM2162	F 43 2949823	60503	03/10/2022	293,47	NPM3498	L 43 2862962	74550	05/10/2022	130,16
NPM5084	F 43 2955270	74550	08/10/2022	130,16	NPM7796	L 43 2863522	74550	05/10/2022	130,16
NPN1469	F 43 2956221	74550	08/10/2022	130,16	NPN1508	E 43 1041353	74550	07/10/2022	130,16
NPN3320	E 43 1041415	74550	07/10/2022	130,16	NPN8A78	F 43 2953629	60503	06/10/2022	293,47
NPN9347	F 43 2956768	74550	08/10/2022	130,16	NPO0062	E 43 1041820	74550	08/10/2022	130,16
NPO2053	L 43 2863709	74550	05/10/2022	130,16	NPO2116	F 43 2952633	74630	05/10/2022	195,23
NPO2F13	F 43 2951807	74550	03/10/2022	130,16	NPO3672	L 43 2862120	74550	04/10/2022	130,16
NPO6G19	F 43 2952858	74550	06/10/2022	130,16	NPO7251	F 43 2954998	74550	07/10/2022	130,16
NPP3388	F 43 2951495	74550	04/10/2022	130,16	NPP5I33	L 43 2863339	74550	05/10/2022	130,16
NPP6447	L 43 2861068	74630	03/10/2022	195,23	NPP7A70	E 43 1042140	74550	08/10/2022	130,16
NPP8B54	L 43 2863214	74550	05/10/2022	130,16	NPQ0807	L 43 2862273	74550	04/10/2022	130,16
NPQ4H76	L 43 2864399	74630	06/10/2022	195,23	NPQ5166	L 43 2868519	74550	08/10/2022	130,16
NR Y1569	L 43 2867681	74550	08/10/2022	130,16	NR Y1D11	L 43 2869239	74550	09/10/2022	130,16
NSD0H03	L 43 2867022	74630	08/10/2022	195,23	NTV6J60	L 43 2860963	74710	03/10/2022	880,41
NTX1H99	L 43 2866801	74550	07/10/2022	130,16	NTX1H99	L 43 2868644	74550	08/10/2022	130,16
NTX2589	L 43 2867327	74550	08/10/2022	130,16	NTX3049	L 43 2868091	74550	08/10/2022	130,16
NTX5617	L 43 2869209	74630	09/10/2022	195,23	NTX6D70	E 43 1040887	74550	06/10/2022	130,16
NTY1403	F 43 2953815	74550	07/10/2022	130,16	NTY7B41	F 43 2950955	74550	04/10/2022	130,16
NTY8898	F 43 2956280	74550	08/10/2022	130,16	NTZ0B35	E 43 1041501	74630	07/10/2022	195,23
NTZ0G29	F 43 2951981	74550	05/10/2022	130,16	NTZ1137	L 43 2865236	74630	06/10/2022	195,23
NTZ2716	F 43 2950090	60503	03/10/2022	293,47	NTZ4384	F 43 2952622	60503	05/10/2022	293,47
NTZ5536	L 43 2862450	74550	04/10/2022	130,16	NTZ6495	F 43 2953954	60503	07/10/2022	293,47
NTZ7A13	L 43 2866050	74550	07/10/2022	130,16	NTZ7I87	F 43 2950640	60412	04/10/2022	195,23
NTZ9388	L 43 2865020	74550	06/10/2022	130,16	NTZ9494	F 43 2956625	60503	08/10/2022	293,47
NTZ9782	E 43 1041411	74550	07/10/2022	130,16	NTZ9E61	L 43 2867215	74550	08/10/2022	130,16
NUA1843	L 43 2863412	74550	05/10/2022	130,16	NUA2095	F 43 2955509	74550	08/10/2022	130,16
NUA3H80	F 43 2951995	74550	05/10/2022	130,16	NUA4247	L 43 2869025	74550	09/10/2022	130,16
NUA5I66	L 43 2860867	74630	03/10/2022	195,23	NUA6033	L 43 2863722	74550	05/10/2022	130,16
NUA8128	F 43 2957179	60503	09/10/2022	293,47	NUA9007	L 43 2865687	74630	07/10/2022	195,23
NUA9007	L 43 2865931	74630	07/10/2022	195,23	NUA9614	F 43 2950430	56732	04/10/2022	130,16
NUB0164	L 43 2867209	74550	08/10/2022	130,16	NUB1082	F 43 2954945	60503	07/10/2022	293,47
NUB3036	L 43 2866757	74550	07/10/2022	130,16	NUB5312	F 43 2954890	60503	07/10/2022	293,47
NUB6814	F 43 2955275	74550	08/10/2022	130,16	NUC1E14	F 43 2955407	60503	08/10/2022	293,47
NUC2855	E 43 1041723	74550	07/10/2022	130,16	NUC2855	E 43 1041301	74550	07/10/2022	130,16
NUC2855	E 43 1041446	74550	07/10/2022	130,16	NUC3C09	F 43 2954828	60503	07/10/2022	293,47
NUC4242	F 43 2952565	56732	05/10/2022	130,16	NUC4I40	F 43 2952857	60503	06/10/2022	293,47
NUC5587	L 43 2863755	74710	05/10/2022	880,41	NUC7081	F 43 2950404	74550	04/10/2022	130,16
NUC8963	E 43 1039971	74550	03/10/2022	130,16	NUC8963	E 43 1039718	74550	03/10/2022	130,16
NUC8A62	F 43 2956173	60503	08/10/2022	293,47	NUE1909	E 43 1040252	74550	04/10/2022	130,16
NUE3829	F 43 2955744	60412	08/10/2022	195,23	NUE7319	E 43 1040017	74550	03/10/2022	130,16
NUF0396	F 43 2952744	74630	06/10/2022	195,23	NUF0547	F 43 2955454	74550	08/10/2022	130,16
NUF0826	F 43 2957163	74550	09/10/2022	130,16	NUF3992	L 43 2869439	74550	09/10/2022	130,16
NUF5746	F 43 2955874	74550	08/10/2022	130,16	NUF7633	E 43 1039887	74630	03/10/2022	195,23
NUF7C48	L 43 2863300	74550	05/10/2022	130,16	NVF3305	F 43 2955572	60503	08/10/2022	293,47
NWA3I75	F 43 2955947	60503	08/10/2022	293,47	NWD3D56	E 43 1041249	74550	07/10/2022	130,16
NWD3D56	L 43 2866159	74630	07/10/2022	195,23	NWD9400	F 43 2952634	60503	05/10/2022	293,47
NWO6A69	F 43 2954345	60503	07/10/2022	293,47	NWU3117	F 43 2952404	60503	05/10/2022	293,47
OAL4J67	L 43 2860885	74550	03/10/2022	130,16	OAP3866	E 43 1041059	74550	06/10/2022	130,16
OAP4141	E 43 1041070	74550	06/10/2022	130,16	OAP5801	L 43 2861977	74630	04/10/2022	195,23
OAP6560	L 43 2862355	74550	04/10/2022	130,16	OAP9995	E 43 1041149	74550	06/10/2022	130,16
OAP9995	L 43 2865218	74630	06/10/2022	195,23	OAP9995	E 43 1041478	74550	07/10/2022	130,16
OAP9995	E 43 1042131	74550	08/10/2022	130,16	OAQ2869	F 43 2950501	60503	04/10/2022	293,47
OAQ3176	F 43 2953835	74630	07/10/2022	195,23	OAQ7716	L 43 2866064	74550	07/10/2022	130,16
OAQ8131	L 43 2869148	74550	09/10/2022	130,16	OAQ8A20	L 43 2867998	74630	08/10/2022	195,23
OAQ9153	F 43 2951960	60503	05/10/2022	293,47	OAR2002	F 43 2954484	60503	07/10/2022	293,47
OAR2307	F 43 2955484	60503	08/10/2022	293,47	OAR2312	F 43 2950792	60503	04/10/2022	293,47
OAR3565	F 43 2952406	74550	05/10/2022	130,16	OAR4898	E 43 1040763	74550	05/10/2022	130,16
OAR7291	F 43 2957050	74550	09/10/2022	130,16	OAR7903	F 43 2953923	74630	07/10/2022	195,23
OAR7903	F 43 2957103	74550	09/10/2022	130,16	OAR7F32	L 43 2869259	74550	09/10/2022	130,16
OAR9E58	F 43 2950413	74550	04/10/2022	130,16	OAS0440	F 43 2954205	60503	07/10/2022	293,47
OAS1664	F 43 2954392	56732	07/10/2022	130,16	OAS3015	L 43 2869438	74550	09/10/2022	130,16
OAS3657	E 43 1042062	74550	08/10/2022	130,16	OAS4295	L 43 2865568	74630	07/10/2022	195,23
OAS4295	L 43 2866202	74550	07/10/2022	130,16	OAS5145	F 43 2956572	74550	08/10/2022	130,16

OAS7618	L 43 2864115	74550	06/10/2022	130,16	OAS7618	L 43 2867544	74550	08/10/2022	130,16
OAS9100	F 43 2954322	60503	07/10/2022	293,47	OAT3478	F 43 2950379	74550	04/10/2022	130,16
OAT4519	L 43 2868083	74550	08/10/2022	130,16	OAU2137	F 43 2953474	60503	06/10/2022	293,47
OAU2137	F 43 2953429	74630	06/10/2022	195,23	OAU6D27	F 43 2955271	74550	08/10/2022	130,16
OAU8478	L 43 2865001	74550	06/10/2022	130,16	OAV3383	F 43 2956965	74550	09/10/2022	130,16
OAV4280	L 43 2866087	74550	07/10/2022	130,16	OAV5330	F 43 2955456	74550	08/10/2022	130,16
OAV7285	F 43 2954588	60503	07/10/2022	293,47	OAV7593	F 43 2950979	56732	04/10/2022	130,16
OAV9245	E 43 1041316	74550	07/10/2022	130,16	OAW0087	F 43 2957441	74550	09/10/2022	130,16
OAW0342	L 43 2863282	74550	05/10/2022	130,16	OAW0342	L 43 2867808	74630	08/10/2022	195,23
OAW1352	L 43 2867609	74550	08/10/2022	130,16	OAW2799	F 43 2953403	56732	06/10/2022	130,16
OAW2828	F 43 2955014	74550	07/10/2022	130,16	OAW4288	F 43 2953687	60503	06/10/2022	293,47
OAW4600	L 43 2869129	74550	09/10/2022	130,16	OAW5980	L 43 2868013	74550	08/10/2022	130,16
OAW6300	L 43 2863638	74550	05/10/2022	130,16	OAW6401	F 43 2954253	74550	07/10/2022	130,16
OAW7C54	F 43 2952314	60412	05/10/2022	195,23	OAW8301	L 43 2863551	74550	05/10/2022	130,16
OAW9F36	F 43 2950673	60503	04/10/2022	293,47	OAW9I05	F 43 2956895	74550	09/10/2022	130,16
OAW9I05	F 43 2956896	74550	09/10/2022	130,16	OAX1601	L 43 2864037	74630	05/10/2022	195,23
OAX1601	L 43 2864086	74550	05/10/2022	130,16	OAX1601	L 43 2864088	74630	05/10/2022	195,23
OAX1601	E 43 1040610	74630	05/10/2022	195,23	OAX2341	F 43 2950813	60503	04/10/2022	293,47
OAX2606	F 43 2957574	60503	09/10/2022	293,47	OAX4669	L 43 2861170	74550	03/10/2022	130,16
OAX5478	F 43 2951704	60503	05/10/2022	293,47	OAX5I29	L 43 2867790	74550	08/10/2022	130,16
OAX7811	L 43 2865625	74550	07/10/2022	130,16	OAX7811	L 43 2866290	74550	07/10/2022	130,16
OAX7811	L 43 2868990	74550	09/10/2022	130,16	OAX7G20	L 43 2864483	74630	06/10/2022	195,23
OAX9636	L 43 2861227	74550	03/10/2022	130,16	OAX9636	L 43 2861114	74630	03/10/2022	195,23
OAX9636	L 43 2863772	74550	05/10/2022	130,16	OAX9636	L 43 2863379	74550	05/10/2022	130,16
OAX9636	L 43 2866272	74630	07/10/2022	195,23	OAX9636	L 43 2867622	74630	08/10/2022	195,23
OAY1A23	L 43 2868088	74550	08/10/2022	130,16	OAY4I53	F 43 2950248	74630	03/10/2022	195,23
OAY4I53	F 43 2950259	74550	03/10/2022	130,16	OAY9811	L 43 2865858	74550	07/10/2022	130,16
OAZ5299	F 43 2952297	60503	05/10/2022	293,47	OBA1705	F 43 2957563	60503	09/10/2022	293,47
OBA2037	L 43 2862048	74630	04/10/2022	195,23	OBA3178	L 43 2867496	74550	08/10/2022	130,16
OBA6H66	F 43 2955356	74550	08/10/2022	130,16	OB3499	F 43 2956364	60503	08/10/2022	293,47
OB4832	F 43 2955666	60503	08/10/2022	293,47	OB5F70	L 43 2864185	74550	06/10/2022	130,16
OB6048	L 43 2869330	74550	09/10/2022	130,16	OB6857	F 43 2955301	56732	08/10/2022	130,16
OB8284	F 43 2953838	74550	07/10/2022	130,16	OB9667	F 43 2955903	60503	08/10/2022	293,47
OBC1539	F 43 2955415	74550	08/10/2022	130,16	OBC1B86	L 43 2860847	74550	03/10/2022	130,16
OBC1B86	L 43 2868281	74550	08/10/2022	130,16	OBC1C24	E 43 1040635	74550	05/10/2022	130,16
OBC4258	F 43 2955174	74550	08/10/2022	130,16	OBC4305	F 43 2952999	60503	06/10/2022	293,47
OBC4E07	F 43 2955938	74550	08/10/2022	130,16	OBC7C40	F 43 2950810	60503	04/10/2022	293,47
OBC9734	F 43 2951002	60503	04/10/2022	293,47	OBC9F72	E 43 1041165	74550	06/10/2022	130,16
OBDOB20	F 43 2954252	60503	07/10/2022	293,47	OBDOJ65	L 43 2869462	74550	09/10/2022	130,16
OB1J39	F 43 2954601	60503	07/10/2022	293,47	OB2837	F 43 2954634	60412	07/10/2022	195,23
OB4420	E 43 1040707	74550	05/10/2022	130,16	OB5934	F 43 2955576	60503	08/10/2022	293,47
OB6J97	F 43 2954947	74550	07/10/2022	130,16	OB8778	L 43 2869504	74550	09/10/2022	130,16
OB9337	L 43 2863530	74550	05/10/2022	130,16	OB1255	L 43 2864385	74550	06/10/2022	130,16
OB1704	L 43 2865661	74550	07/10/2022	130,16	OB2349	F 43 2957212	74550	09/10/2022	130,16
OB3136	F 43 2952738	74550	06/10/2022	130,16	OB5I65	L 43 2861794	74550	04/10/2022	130,16
OB7124	L 43 2869352	74550	09/10/2022	130,16	OB7758	F 43 2953467	60503	06/10/2022	293,47
OB7779	E 43 1042057	74550	08/10/2022	130,16	OB8283	L 43 2869398	74550	09/10/2022	130,16
OBFOJ98	E 43 1039638	74550	03/10/2022	130,16	OBF2876	F 43 2950317	74550	04/10/2022	130,16
OBF2876	F 43 2951566	74550	05/10/2022	130,16	OBF2876	E 43 1040408	74550	05/10/2022	130,16
OBF2876	F 43 2953827	60412	07/10/2022	195,23	OBF2876	F 43 2956231	60503	08/10/2022	293,47
OBF2876	F 43 2956987	74550	09/10/2022	130,16	OBF4011	F 43 2957280	74550	09/10/2022	130,16
OBF5J80	F 43 2956688	60503	08/10/2022	293,47	OBF6368	E 43 1039594	74550	03/10/2022	130,16
OBF8105	F 43 2955641	60503	08/10/2022	293,47	OBF9H44	L 43 2862654	74550	04/10/2022	130,16
OBF9J07	F 43 2951867	74550	05/10/2022	130,16	OBG1F69	L 43 2868752	74550	09/10/2022	130,16
OBG1H73	F 43 2956562	74550	08/10/2022	130,16	OBG2737	F 43 2954538	60503	07/10/2022	293,47
OBG3658	E 43 1041130	74550	06/10/2022	130,16	OBG6652	F 43 2951507	60503	04/10/2022	293,47
OBG6893	F 43 2955524	74550	08/10/2022	130,16	OBG6J91	L 43 2867945	74550	08/10/2022	130,16
OBG8D36	F 43 2952362	60503	05/10/2022	293,47	OBG8D36	L 43 2867468	74550	08/10/2022	130,16
OBG9308	F 43 2954352	74550	07/10/2022	130,16	OBG9855	L 43 2862298	74550	04/10/2022	130,16
OBG9H73	L 43 2864182	74630	06/10/2022	195,23	OBH2I59	L 43 2864796	74550	06/10/2022	130,16
OBH4601	F 43 2952278	60503	05/10/2022	293,47	OBI0983	F 43 2952285	60503	05/10/2022	293,47
OBI2192	E 43 1041230	74550	07/10/2022	130,16	OBI5675	F 43 2952264	60503	05/10/2022	293,47
OBI5934	L 43 2868749	74550	09/10/2022	130,16	OBI5934	L 43 2868757	74550	09/10/2022	130,16
OBI5934	L 43 2868722	74630	09/10/2022	195,23	OBI6563	L 43 2862901	74550	05/10/2022	130,16
OBI9525	F 43 2952450	56732	05/10/2022	130,16	OBJ0243	F 43 2951787	74550	05/10/2022	130,16
OBJ1222	F 43 2957027	74550	09/10/2022	130,16	OBJ2H95	E 43 1040624	74550	05/10/2022	130,16
OBJ3280	L 43 2866752	74550	07/10/2022	130,16	OBJ4B55	L 43 2864430	74550	06/10/2022	130,16
OBJ5440	F 43 2956791	60503	08/10/2022	293,47	OBJ5H62	F 43 2957597	74550	09/10/2022	130,16
OBJ9875	L 43 2867630	74550	08/10/2022	130,16	OBK2050	F 43 2954471	56732	07/10/2022	130,16
OBK4G54	F 43 2955085	74550	08/10/2022	130,16	OBK7J64	F 43 2952462	74550	05/10/2022	130,16

OBK8874	L 43 2867927	74630	08/10/2022	195,23	OBK8120	L 43 2865822	74550	07/10/2022	130,16
OBL1923	F 43 2955733	74550	08/10/2022	130,16	OBL2242	L 43 2862326	74550	04/10/2022	130,16
OBL2297	E 43 1039779	74630	03/10/2022	195,23	OBL2497	L 43 2868121	74550	08/10/2022	130,16
OBL3E73	F 43 2951374	74550	04/10/2022	130,16	OBL3E89	E 43 1041303	74550	07/10/2022	130,16
OBL8C11	L 43 2867944	74630	08/10/2022	195,23	OBM0569	F 43 2955198	74550	08/10/2022	130,16
OBM1265	L 43 2861974	74550	04/10/2022	130,16	OBM1272	L 43 2862982	74550	05/10/2022	130,16
OBM1F32	E 43 1039665	74550	03/10/2022	130,16	OBM3709	F 43 2954271	60503	07/10/2022	293,47
OBM5E79	F 43 2951636	74550	05/10/2022	130,16	OBM6G66	L 43 2867940	74630	08/10/2022	195,23
OBM6J64	F 43 2954632	60503	07/10/2022	293,47	OBM6J64	F 43 2954590	60503	07/10/2022	293,47
OBM8C85	F 43 2956064	60503	08/10/2022	293,47	OBM9595	L 43 2864610	74550	06/10/2022	130,16
OBN1435	E 43 1040815	74550	06/10/2022	130,16	OBN1435	E 43 1041034	74550	06/10/2022	130,16
OBN1633	F 43 2950081	56732	03/10/2022	130,16	OBN1633	F 43 2953541	60503	06/10/2022	293,47
OBN1748	L 43 2864666	74550	06/10/2022	130,16	OBN3E47	L 43 2862268	74550	04/10/2022	130,16
OBN4242	F 43 2955115	74550	08/10/2022	130,16	OBN4J07	F 43 2954594	60503	07/10/2022	293,47
OBN6077	F 43 2956138	74550	08/10/2022	130,16	OBN7I67	F 43 2950976	60503	04/10/2022	293,47
OBN8222	L 43 2863829	74550	05/10/2022	130,16	OBN9984	F 43 2951071	60503	04/10/2022	293,47
OBO1353	F 43 2956246	60503	08/10/2022	293,47	OBO2222	F 43 2950287	74550	03/10/2022	130,16
OBO3166	L 43 2861917	74550	04/10/2022	130,16	OBO3227	F 43 2950042	60503	03/10/2022	293,47
OBO3266	F 43 2956062	74550	08/10/2022	130,16	OBO3A06	F 43 2955004	60412	07/10/2022	195,23
OBO4764	F 43 2952000	60503	05/10/2022	293,47	OBO5C03	L 43 2868015	74550	08/10/2022	130,16
OBO6059	F 43 2954941	60503	07/10/2022	293,47	OBO6116	L 43 2869372	74550	09/10/2022	130,16
OBO7050	L 43 2862349	74550	04/10/2022	130,16	OBP2603	L 43 2861802	74550	04/10/2022	130,16
OBP5535	F 43 2952436	60503	05/10/2022	293,47	OBP5H63	F 43 2957097	74630	09/10/2022	195,23
OBP5I22	F 43 2957222	74550	09/10/2022	130,16	OBP7864	E 43 1040067	74550	04/10/2022	130,16
OBP8559	L 43 2865789	74550	07/10/2022	130,16	OBP8C98	L 43 2861988	74550	04/10/2022	130,16
OBP8C98	L 43 2861994	74630	04/10/2022	195,23	OBP8C98	L 43 2869350	74630	09/10/2022	195,23
OBP8I57	L 43 2867682	74550	08/10/2022	130,16	OBP8I57	E 43 1042193	74550	08/10/2022	130,16
OBP8I57	E 43 1042130	74550	08/10/2022	130,16	OBQ4660	F 43 2956814	74550	08/10/2022	130,16
OBQ5433	L 43 2868222	74550	08/10/2022	130,16	OBQ5B16	F 43 2951788	60503	05/10/2022	293,47
OBQ6291	F 43 2957096	74550	09/10/2022	130,16	OBQ6961	L 43 2864419	74550	06/10/2022	130,16
OBR2351	L 43 2864083	74550	05/10/2022	130,16	OBR3316	F 43 2949873	60503	03/10/2022	293,47
OBR8621	L 43 2864844	74550	06/10/2022	130,16	OBR8821	L 43 2861783	74550	04/10/2022	130,16
OBR8821	L 43 2865071	74630	06/10/2022	195,23	OBR8821	L 43 2865075	74630	06/10/2022	195,23
OBR8821	L 43 2867364	74550	08/10/2022	130,16	OBR8974	E 43 1041929	74550	08/10/2022	130,16
OBS4E62	F 43 2955121	74550	08/10/2022	130,16	OBS5289	F 43 2955528	60503	08/10/2022	293,47
OBS6819	L 43 2866767	74550	07/10/2022	130,16	OBS8306	F 43 2950409	60503	04/10/2022	293,47
OBS8516	F 43 2951812	74550	05/10/2022	130,16	OBS8588	F 43 2954636	60503	07/10/2022	293,47
OBS8976	F 43 2954234	60503	07/10/2022	293,47	OBS8E92	F 43 2950961	60412	04/10/2022	195,23
OBW6E38	L 43 2869012	74550	09/10/2022	130,16	OBW8219	L 43 2861924	74550	04/10/2022	130,16
OBW8219	L 43 2864521	74550	06/10/2022	130,16	OGP9A90	F 43 2953640	60503	06/10/2022	293,47
OHM8378	F 43 2952930	56732	06/10/2022	130,16	ONE2J42	L 43 2863120	74550	05/10/2022	130,16
ONH4397	F 43 2955328	60412	08/10/2022	195,23	OOB2E93	L 43 2865500	74550	07/10/2022	130,16
OOE9F13	F 43 2949884	74550	03/10/2022	130,16	OOF8205	F 43 2950280	74550	03/10/2022	130,16
OOG5D15	F 43 2953889	74550	07/10/2022	130,16	OOG5D15	F 43 2957529	74550	09/10/2022	130,16
OOH4F32	L 43 2869247	74550	09/10/2022	130,16	OOJ7672	F 43 2956067	74550	08/10/2022	130,16
OON1394	F 43 2955799	60503	08/10/2022	293,47	OOS8H61	F 43 2955977	74550	08/10/2022	130,16
OPI7J31	L 43 2864582	74550	06/10/2022	130,16	OQB6266	F 43 2955510	60503	08/10/2022	293,47
OQE3G85	F 43 2953461	60412	06/10/2022	195,23	OVH4290	F 43 2949910	60503	03/10/2022	293,47
OVN0A26	F 43 2953882	74550	07/10/2022	130,16	OVT3J49	F 43 2955164	74550	08/10/2022	130,16
OWP1I61	L 43 2863059	74550	05/10/2022	130,16	OXG6321	F 43 2949855	60503	03/10/2022	293,47
OXJ1E59	F 43 2951999	74550	05/10/2022	130,16	OYO5E86	F 43 2954399	60412	07/10/2022	195,23
PAB4H70	L 43 2867847	74550	08/10/2022	130,16	PAC9F20	E 43 1039686	74550	03/10/2022	130,16
PAC9F20	E 43 1041644	74550	07/10/2022	130,16	PAC9F20	L 43 2869001	74550	09/10/2022	130,16
PAC9F20	L 43 2868987	74550	09/10/2022	130,16	PAQ7A08	L 43 2867442	74550	08/10/2022	130,16
PAQ8G35	L 43 2864262	74550	06/10/2022	130,16	PAW7J97	F 43 2953493	56732	06/10/2022	130,16
PAZ8A60	F 43 2950293	74550	03/10/2022	130,16	PBK7F13	L 43 2865552	74550	07/10/2022	130,16
PDZ9H52	L 43 2869396	74550	09/10/2022	130,16	PHE8A00	F 43 2956679	60503	08/10/2022	293,47
PHN0B53	L 43 2862579	74550	04/10/2022	130,16	PJN9323	F 43 2957136	74550	09/10/2022	130,16
PLM0E57	F 43 2957171	74630	09/10/2022	195,23	PPD7693	F 43 2952059	60503	05/10/2022	293,47
PQB3D46	F 43 2955224	74550	08/10/2022	130,16	PQJ4A89	F 43 2956566	60503	08/10/2022	293,47
PQK3D47	E 43 1041912	74550	08/10/2022	130,16	PQP5838	F 43 2957132	74550	09/10/2022	130,16
PRB8A59	F 43 2955405	60503	08/10/2022	293,47	PRH2C55	F 43 2953768	60503	06/10/2022	293,47
PRH2C55	E 43 1041101	74550	06/10/2022	130,16	PRH2C55	F 43 2954928	74550	07/10/2022	130,16
PRH2C55	E 43 1041350	74550	07/10/2022	130,16	PRH2C55	F 43 2956724	60503	08/10/2022	293,47
PRH2C55	F 43 2956725	60412	08/10/2022	195,23	PRO7J96	L 43 2860948	74550	03/10/2022	130,16
PRR3G18	F 43 2954295	74550	07/10/2022	130,16	PRU3039	F 43 2955144	74550	08/10/2022	130,16
PRU6408	L 43 2862339	74550	04/10/2022	130,16	PRU6408	L 43 2861641	74550	04/10/2022	130,16
PRU6408	F 43 2949842	60503	03/10/2022	293,47	PRU8F63	F 43 2951810	60503	05/10/2022	293,47
PSJ6I51	L 43 2867003	74550	08/10/2022	130,16	PUW1375	F 43 2950806	74550	04/10/2022	130,16
PVC4819	F 43 2950397	74550	04/10/2022	130,16	PVJ8E38	L 43 2864495	74550	06/10/2022	130,16

PVKJ84	L 43 2868003	74550	08/10/2022	130,16	PVM2E52	F 43 2955897	74550	08/10/2022	130,16
PVX7E19	L 43 2861756	74630	04/10/2022	195,23	PVX7E19	L 43 2862059	74550	04/10/2022	130,16
PWL2135	E 43 1040345	74550	04/10/2022	130,16	PWS6742	F 43 2952524	74550	05/10/2022	130,16
PWS6742	F 43 2956242	74550	08/10/2022	130,16	PWS6742	F 43 2957676	74550	09/10/2022	130,16
PWS6742	F 43 2957303	74550	09/10/2022	130,16	PXY6C88	F 43 2953858	74550	07/10/2022	130,16
PYC0G59	L 43 2865817	74550	07/10/2022	130,16	PYM7C10	F 43 2950526	60503	04/10/2022	293,47
PYP2622	L 43 2869231	74550	09/10/2022	130,16	PYP3800	L 43 2862373	74550	04/10/2022	130,16
PYP3800	F 43 2951611	74630	05/10/2022	195,23	PYQ1B00	F 43 2951989	60503	05/10/2022	293,47
PYQ1B00	L 43 2863473	74550	05/10/2022	130,16	PYV4462	F 43 2955201	74550	08/10/2022	130,16
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PYV4462	L 43 2868830	74550	09/10/2022	130,16	PYV4462	F 43 2956823	74550	08/10/2022	130,16
PZC3D01	E 43 1040425	74550	05/10/2022	130,16	PZC3D01	F 43 2954964	74550	06/10/2022	130,16
PZE4471	F 43 2957352	74550	09/10/2022	130,16	PZH6I90	L 43 2863621	74550	05/10/2022	130,16
PZI6H17	L 43 2861212	74550	03/10/2022	130,16	PZI9023	L 43 2865508	74550	07/10/2022	130,16
PZI9023	E 43 1041526	74550	07/10/2022	130,16	PZJ3A51	L 43 2861315	74550	03/10/2022	130,16
PZJ9F08	F 43 2950283	74550	03/10/2022	130,16	PZP8433	F 43 2957251	74630	09/10/2022	195,23
PZR0462	L 43 2861755	74550	04/10/2022	130,16	PZT3781	F 43 2950637	74550	04/10/2022	130,16
PZU5E42	F 43 2956439	60503	08/10/2022	293,47	PZU8D61	F 43 2954073	74550	07/10/2022	130,16
PZY2J87	F 43 2955112	74630	08/10/2022	195,23	PZY2J87	F 43 2955149	74630	08/10/2022	195,23
PZY2J87	F 43 2955150	74630	08/10/2022	195,23	PZY7B84	F 43 2949931	60503	03/10/2022	293,47
PZZ4536	L 43 2868125	74550	08/10/2022	130,16	QAD5D60	L 43 2867884	74630	08/10/2022	195,23
QAG7A74	F 43 2955533	74550	08/10/2022	130,16	QAH1J72	F 43 2952148	60412	05/10/2022	195,23
QAH1J72	F 43 2954860	60503	07/10/2022	293,47	QAJ0H67	F 43 2956392	74550	08/10/2022	130,16
QAA1C91	F 43 2950776	60503	04/10/2022	293,47	QAS1J81	L 43 2868568	74550	08/10/2022	130,16
QAS8D50	L 43 2862218	74630	04/10/2022	195,23	QBA0D48	L 43 2867232	74550	08/10/2022	130,16
QBA4A97	F 43 2954155	60503	07/10/2022	293,47	QBA5035	F 43 2950839	60503	04/10/2022	293,47
QBA6572	L 43 2863525	74550	05/10/2022	130,16	QBA7J87	F 43 2950761	74550	04/10/2022	130,16
QBA8089	E 43 1042226	74550	08/10/2022	130,16	QBA8096	F 43 2953402	60503	06/10/2022	293,47
QBA9C03	E 43 1040239	74550	04/10/2022	130,16	QBB0642	L 43 2863283	74550	05/10/2022	130,16
QBB2186	L 43 2865093	74550	06/10/2022	130,16	QBB3125	E 43 1040857	74550	06/10/2022	130,16
QBB3527	F 43 2955130	74550	08/10/2022	130,16	QBB3541	L 43 2862790	74550	04/10/2022	130,16
QBB4455	F 43 2957294	60503	09/10/2022	293,47	QBB4837	L 43 2869176	74550	09/10/2022	130,16
QBB4J03	L 43 2865024	74550	06/10/2022	130,16	QBB5B12	L 43 2861663	74550	04/10/2022	130,16
QBB7A69	F 43 2955399	74550	08/10/2022	130,16	QBB9242	F 43 2955577	60503	08/10/2022	293,47
QBC0E71	F 43 2952186	60503	05/10/2022	293,47	QBC3178	L 43 2867802	74550	08/10/2022	130,16
QBC3281	E 43 1042007	74630	08/10/2022	195,23	QBC3F32	E 43 1039653	74550	03/10/2022	130,16
QBC3F57	L 43 2864040	74550	05/10/2022	130,16	QBC4535	F 43 2950221	74550	03/10/2022	130,16
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QBC6634	L 43 2865856	74550	07/10/2022	130,16	QBC6634	L 43 2865926	74550	07/10/2022	130,16
QBC6833	F 43 2957275	74550	09/10/2022	130,16	QBC8G86	F 43 2957193	74550	09/10/2022	130,16
QBD0778	L 43 2861618	74550	04/10/2022	130,16	QBD1666	F 43 2952073	74550	05/10/2022	130,16
QBD2G16	F 43 2952439	56732	05/10/2022	130,16	QBD2G91	F 43 2954711	60503	07/10/2022	293,47
QBD3860	L 43 2868575	74630	08/10/2022	195,23	QBD3A58	F 43 2951897	74550	05/10/2022	130,16
QBD4140	F 43 2952778	74550	06/10/2022	130,16	QBD6490	F 43 2955195	74550	08/10/2022	130,16
QBD6A69	L 43 2864735	74550	06/10/2022	130,16	QBD6A69	L 43 2869355	74550	09/10/2022	130,16
QBD7H56	E 43 1041306	74550	07/10/2022	130,16	QBD9594	F 43 2953506	60503	06/10/2022	293,47
QBD9H36	F 43 2957311	74630	09/10/2022	195,23	QBE0462	E 43 1040678	74550	05/10/2022	130,16
QBE3267	E 43 1041229	74550	07/10/2022	130,16	QBE3267	E 43 1041634	74630	07/10/2022	195,23
QBE3A77	L 43 2863606	74550	05/10/2022	130,16	QBE6143	F 43 2956837	74550	09/10/2022	130,16
QBE9G71	F 43 2954620	60503	07/10/2022	293,47	QBF0272	L 43 2868904	74710	09/10/2022	880,41
QBF3015	F 43 2953595	74550	06/10/2022	130,16	QBF3765	L 43 2862352	74550	04/10/2022	130,16
QBF4140	F 43 2954502	74550	07/10/2022	130,16	QBF4204	L 43 2863410	74550	05/10/2022	130,16
QBF4270	F 43 2956950	74630	09/10/2022	195,23	QBF5511	F 43 2956701	56732	08/10/2022	130,16
QBF7234	E 43 1041513	74550	07/10/2022	130,16	QBF7A16	F 43 2956959	74630	09/10/2022	195,23
QBF8F86	F 43 2956691	60503	08/10/2022	293,47	QBG1G06	F 43 2955401	74550	08/10/2022	130,16
QBG2104	F 43 2951958	60503	05/10/2022	293,47	QBG2104	F 43 2951983	60503	05/10/2022	293,47
QBG2104	E 43 1041158	74630	06/10/2022	195,23	QBG2104	F 43 2954488	60503	07/10/2022	293,47
QBG2104	L 43 2865712	74710	07/10/2022	880,41	QBG4H01	F 43 2956871	74630	09/10/2022	195,23
QBG4H01	F 43 2956868	74630	09/10/2022	195,23	QBG4H01	L 43 2868774	74550	09/10/2022	130,16
QBG5635	F 43 2955783	74550	08/10/2022	130,16	QBG7157	L 43 2868018	74630	08/10/2022	195,23
QBG8535	L 43 2867951	74550	08/10/2022	130,16	QBH3304	L 43 2867657	74550	08/10/2022	130,16
QBH5728	F 43 2956935	74550	09/10/2022	130,16	QBH6726	F 43 2957558	60503	09/10/2022	293,47
QBH7976	F 43 2955434	74550	08/10/2022	130,16	QBH8610	F 43 2956808	74550	08/10/2022	130,16
QB11578	F 43 2954480	60503	07/10/2022	293,47	QB11870	F 43 2952990	60503	06/10/2022	293,47
QB13400	F 43 2956361	56732	08/10/2022	130,16	QB13B68	E 43 1040440	74550	05/10/2022	130,16
QB14C61	F 43 2952152	60503	05/10/2022	293,47	QB14D55	F 43 2951323	60503	04/10/2022	293,47
QB14D93	L 43 2869233	74550	09/10/2022	130,16	QB15357	L 43 2862295	74550	04/10/2022	130,16
QB15357	F 43 2954064	60412	07/10/2022	195,23	QB16151	E 43 1043019	74550	09/10/2022	130,16
QB17880	L 43 2864179	74550	06/10/2022	130,16	QB18479	F 43 2950825	60503	04/10/2022	293,47

QBJ1E17	F 43 2956840	74550	09/10/2022	130,16	QBJ1E17	F 43 2956841	74550	09/10/2022	130,16
QBJ2216	F 43 2950707	60503	04/10/2022	293,47	QBJ2A23	F 43 2954389	60503	07/10/2022	293,47
QBJ2I35	F 43 2953830	74550	07/10/2022	130,16	QBJ2I35	F 43 2953820	74710	07/10/2022	880,41
QBJ2I35	F 43 2953821	74710	07/10/2022	880,41	QBJ2I93	L 43 2867861	74630	08/10/2022	195,23
QBJ3F25	F 43 2955751	74550	08/10/2022	130,16	QBJ4E90	F 43 2950361	74630	04/10/2022	195,23
QBJ5A41	L 43 2862157	74550	04/10/2022	130,16	QBJ5A41	L 43 2862475	74550	04/10/2022	130,16
QBJ5H88	F 43 2952873	74550	06/10/2022	130,16	QBJ5H88	F 43 2956502	74550	08/10/2022	130,16
QBJ7E44	F 43 2950821	60503	04/10/2022	293,47	QBJ9039	L 43 2868232	74550	08/10/2022	130,16
QBJ9071	F 43 2954712	74550	07/10/2022	130,16	QBK0817	F 43 2956905	60412	09/10/2022	195,23
QBK0854	L 43 2863495	74550	05/10/2022	130,16	QBK1063	F 43 2957584	60503	09/10/2022	293,47
QBK1378	L 43 2866948	74550	08/10/2022	130,16	QBK1H67	F 43 2954493	74550	07/10/2022	130,16
QBK2134	F 43 2954734	74550	07/10/2022	130,16	QBK2562	F 43 2954276	74550	07/10/2022	130,16
QBK2C40	F 43 2952232	60503	05/10/2022	293,47	QBK4096	F 43 2950415	74550	04/10/2022	130,16
QBK4096	F 43 2952435	60503	05/10/2022	293,47	QBK8994	L 43 2864396	74550	06/10/2022	130,16
QBK8D00	L 43 2866126	74550	07/10/2022	130,16	QBL0486	L 43 2861876	74550	04/10/2022	130,16
QBL0594	F 43 2950177	60503	03/10/2022	293,47	QBL0637	L 43 2867772	74630	08/10/2022	195,23
QBL1H28	E 43 1041097	74550	06/10/2022	130,16	QBL1J42	F 43 2955284	74550	08/10/2022	130,16
QBL1J45	L 43 2866483	74550	07/10/2022	130,16	QBL2F89	F 43 2950335	74550	04/10/2022	130,16
QBL3H51	F 43 2950399	74550	04/10/2022	130,16	QBL4A44	F 43 2956435	74550	08/10/2022	130,16
QBL5922	F 43 2951806	60503	03/10/2022	293,47	QBL5960	L 43 2867911	74550	08/10/2022	130,16
QBL5968	E 43 1041905	74550	08/10/2022	130,16	QBL6824	F 43 2955720	74550	08/10/2022	130,16
QBL7C10	F 43 2950164	60503	03/10/2022	293,47	QBL8463	F 43 2952054	60412	05/10/2022	195,23
QBL9468	L 43 2869296	74550	09/10/2022	130,16	QBL9I72	F 43 2954443	60412	07/10/2022	195,23
QBM0B08	L 43 2866119	74550	07/10/2022	130,16	QBM1J10	F 43 2955871	74550	08/10/2022	130,16
QBM2711	F 43 2954095	74550	07/10/2022	130,16	QBM3860	F 43 2953592	74550	06/10/2022	130,16
QBM3C84	L 43 2866679	74550	07/10/2022	130,16	QBM5083	L 43 2863257	74550	05/10/2022	130,16
QBM5B72	F 43 2954186	60503	07/10/2022	293,47	QBM6243	L 43 2863258	74550	05/10/2022	130,16
QBM8222	L 43 2863345	74550	05/10/2022	130,16	QBM8597	L 43 2869047	74550	09/10/2022	130,16
QBM8968	L 43 2861357	74550	03/10/2022	130,16	QBN0429	F 43 2952749	74550	06/10/2022	130,16
QBN0A87	F 43 2951660	74550	05/10/2022	130,16	QBN1721	E 43 1041430	74550	07/10/2022	130,16
QBN4740	L 43 2869204	74550	09/10/2022	130,16	QBN4A50	F 43 2951423	74550	04/10/2022	130,16
QBN4A50	F 43 2951429	74550	04/10/2022	130,16	QBN5426	L 43 2864112	74550	06/10/2022	130,16
QBN9B57	F 43 2950927	60503	04/10/2022	293,47	QBO0152	L 43 2867332	74630	08/10/2022	195,23
QBO0152	L 43 2866438	74630	07/10/2022	195,23	QBO0B61	F 43 2955063	74550	08/10/2022	130,16
QBO1A94	F 43 2956685	60503	08/10/2022	293,47	QBO3J17	F 43 2956161	60503	08/10/2022	293,47
QBO4335	E 43 1040593	74550	05/10/2022	130,16	QBO6614	L 43 2863212	74550	05/10/2022	130,16
QBO6910	F 43 2953926	60503	07/10/2022	293,47	QBO6J26	L 43 2864789	74550	06/10/2022	130,16
QBO9105	L 43 2865794	74550	07/10/2022	130,16	QBP0H49	E 43 1039835	74550	03/10/2022	130,16
QBP2881	F 43 2953411	74550	06/10/2022	130,16	QBP4322	L 43 2867752	74550	08/10/2022	130,16
QBP6008	F 43 2949956	60503	03/10/2022	293,47	QBP6966	F 43 2950439	74550	04/10/2022	130,16
QBP7108	L 43 2865628	74550	07/10/2022	130,16	QBP7B23	F 43 2952061	60503	05/10/2022	293,47
QBP7F03	L 43 2863172	74550	05/10/2022	130,16	QBP8118	L 43 2866732	74550	07/10/2022	130,16
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QBQ3355	F 43 2950704	60503	04/10/2022	293,47	QBQ3593	F 43 2956212	74550	08/10/2022	130,16
QBQ3C35	F 43 2955827	60503	08/10/2022	293,47	QBQ7C67	F 43 2957273	60503	09/10/2022	293,47
QBR1381	L 43 2863384	74550	05/10/2022	130,16	QBR2I80	F 43 2954326	60503	07/10/2022	293,47
QBR4834	F 43 2954387	74550	07/10/2022	130,16	QBR5787	F 43 2954979	74550	07/10/2022	130,16
QBR7H70	F 43 2953814	74630	07/10/2022	195,23	QBR7H86	E 43 1041883	74550	08/10/2022	130,16
QBR7J23	F 43 2955133	74550	08/10/2022	130,16	QBR8042	F 43 2956672	60503	08/10/2022	293,47
QBR8D63	F 43 2955247	74550	08/10/2022	130,16	QBR9H41	F 43 2952956	74550	06/10/2022	130,16
QBS0687	L 43 2862401	74550	04/10/2022	130,16	QBS0912	F 43 2956470	74550	08/10/2022	130,16
QBS0G05	F 43 2952453	60503	05/10/2022	293,47	QBS0H07	E 43 1041451	74550	07/10/2022	130,16
QBS2893	L 43 2867588	74550	08/10/2022	130,16	QBS3C07	L 43 2863847	74630	05/10/2022	195,23
QBS5D59	L 43 2864334	74630	06/10/2022	195,23	QBS5G98	F 43 2952194	60503	05/10/2022	293,47
QBS7H84	L 43 2863027	74550	05/10/2022	130,16	QBS8304	E 43 1040859	74550	06/10/2022	130,16
QBS8923	F 43 2955205	74550	08/10/2022	130,16	QBS8J76	L 43 2868134	74550	08/10/2022	130,16
QBS8J76	F 43 2956385	60503	08/10/2022	293,47	QBS9E91	L 43 2868808	74630	09/10/2022	195,23
QBT0762	L 43 2863839	74550	05/10/2022	130,16	QBT0762	L 43 2864070	74550	05/10/2022	130,16
QBT1036	E 43 1040634	74550	05/10/2022	130,16	QBT1490	L 43 2868101	74630	08/10/2022	195,23
QBT1614	F 43 2950443	60503	04/10/2022	293,47	QBT2654	F 43 2956545	60503	08/10/2022	293,47
QBT2750	F 43 2957689	74550	09/10/2022	130,16	QBT3A78	F 43 2955668	60503	08/10/2022	293,47
QBT4F92	L 43 2862419	74550	04/10/2022	130,16	QBT5550	F 43 2952003	60412	05/10/2022	195,23
QBT9712	L 43 2868632	74550	08/10/2022	130,16	QBU2551	E 43 1040232	74550	04/10/2022	130,16
QBU2565	L 43 2863218	74630	05/10/2022	195,23	QBU2H81	L 43 2865217	74550	06/10/2022	130,16
QBU3B08	F 43 2951884	60503	05/10/2022	293,47	QBU3G13	L 43 2867540	74550	08/10/2022	130,16
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QBU5549	F 43 2952361	60503	05/10/2022	293,47	QBU7F78	L 43 2868180	74550	08/10/2022	130,16
QBU8D07	L 43 2864410	74550	06/10/2022	130,16	QBV1B27	F 43 2950890	60503	04/10/2022	293,47
QBV2139	L 43 2861623	74550	04/10/2022	130,16	QBV3965	F 43 2954525	60503	07/10/2022	293,47
QBV7770	F 43 2955796	60503	08/10/2022	293,47	QBV8317	L 43 2864499	74550	06/10/2022	130,16

QBV9F33	L 43 2867462	74550	08/10/2022	130,16	QBW0990	E 43 1041901	74550	08/10/2022	130,16
QBW0J33	L 43 2867601	74550	08/10/2022	130,16	QBW1127	F 43 2951122	60503	04/10/2022	293,47
QBW1B51	L 43 2867281	74630	08/10/2022	195,23	QBW1B51	F 43 2956429	60503	08/10/2022	293,47
QBW3544	F 43 2956047	60503	08/10/2022	293,47	QBW5C55	L 43 2862518	74550	04/10/2022	130,16
QBW6441	F 43 2951255	60503	04/10/2022	293,47	QBW6558	F 43 2956942	74550	09/10/2022	130,16
QBW6734	L 43 2868836	74550	09/10/2022	130,16	QBW6791	L 43 2864670	74550	06/10/2022	130,16
QBW9B13	L 43 2869427	74550	09/10/2022	130,16	QBX0H37	F 43 2956615	74550	08/10/2022	130,16
QBX1832	L 43 2861577	74630	04/10/2022	195,23	QBX1E72	L 43 2863344	74550	05/10/2022	130,16
QBX2675	F 43 2956016	74550	08/10/2022	130,16	QBX4136	F 43 2950456	60503	04/10/2022	293,47
QBX4207	F 43 2955355	74550	08/10/2022	130,16	QBX5897	F 43 2950711	60503	04/10/2022	293,47
QBX5B45	F 43 2952104	74550	05/10/2022	130,16	QBX5I21	F 43 2957248	74550	09/10/2022	130,16
QBX8C21	F 43 2955490	60503	08/10/2022	293,47	QBX9I95	F 43 2957011	74550	09/10/2022	130,16
QBY0600	F 43 2955813	60503	08/10/2022	293,47	QBY0B08	L 43 2863515	74550	05/10/2022	130,16
QBY0D21	F 43 2953831	74550	07/10/2022	130,16	QBY2471	E 43 1040712	74550	05/10/2022	130,16
QBY3878	L 43 2867554	74550	08/10/2022	130,16	QBY3952	L 43 2864570	74630	06/10/2022	195,23
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QBY7E20	L 43 2867576	74630	08/10/2022	195,23	QBY9A24	F 43 2957042	74550	09/10/2022	130,16
QBZ0B07	L 43 2860921	74550	03/10/2022	130,16	QBZ2273	L 43 2860956	74630	03/10/2022	195,23
QBZ2820	F 43 2957388	74550	09/10/2022	130,16	QBZ2850	L 43 2863605	74550	05/10/2022	130,16
QBZ4I58	F 43 2954595	74550	07/10/2022	130,16	QBZ5573	F 43 2950618	60503	04/10/2022	293,47
QBZ7010	E 43 1042109	74550	08/10/2022	130,16	QBZ7134	F 43 2956275	60503	08/10/2022	293,47
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QCA0705	F 43 2956453	74550	08/10/2022	130,16	QCA0C03	F 43 2952074	74550	05/10/2022	130,16
QCA1674	F 43 2956217	74550	08/10/2022	130,16	QCA1674	F 43 2956218	74550	08/10/2022	130,16
QCA2576	L 43 2864922	74550	06/10/2022	130,16	QCA4867	L 43 2864148	74550	06/10/2022	130,16
QCA4J24	L 43 2861543	74630	04/10/2022	195,23	QCA5010	E 43 1041341	74550	07/10/2022	130,16
QCA5399	E 43 1040522	74550	05/10/2022	130,16	QCA5A00	F 43 2956442	60503	08/10/2022	293,47
QCA6306	L 43 2867674	74550	08/10/2022	130,16	QCA6G19	L 43 2863273	74550	05/10/2022	130,16
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QCA8H80	F 43 2955960	74550	08/10/2022	130,16	QCB0081	F 43 2957513	56732	09/10/2022	130,16
QCB0118	F 43 2954149	60503	07/10/2022	293,47	QCB0227	L 43 2864779	74550	06/10/2022	130,16
QCB0J42	F 43 2951498	74550	04/10/2022	130,16	QCB1295	F 43 2954085	60503	07/10/2022	293,47
QCB1944	F 43 2957017	74550	09/10/2022	130,16	QCB2710	L 43 2867314	74550	08/10/2022	130,16
QCB2A10	F 43 2955251	74550	08/10/2022	130,16	QCB3B15	F 43 2954536	60412	07/10/2022	195,23
QCB4982	F 43 2956770	74550	08/10/2022	130,16	QCB4994	L 43 2862288	74550	04/10/2022	130,16
QCB5639	E 43 1041391	74550	07/10/2022	130,16	QCB5639	E 43 1041715	74550	07/10/2022	130,16
QCB6798	F 43 2955661	60503	08/10/2022	293,47	QCB9886	L 43 2869327	74550	09/10/2022	130,16
QCB9A74	F 43 2951000	74550	04/10/2022	130,16	QCB9F89	L 43 2868369	74550	08/10/2022	130,16
QCB9F89	F 43 2956739	74630	08/10/2022	195,23	QCC2D31	L 43 2865600	74550	07/10/2022	130,16
QCC4124	L 43 2866129	74550	07/10/2022	130,16	QCC5021	F 43 2954293	60503	07/10/2022	293,47
QCC5E78	F 43 2954057	60503	07/10/2022	293,47	QCC7560	F 43 2954877	74550	07/10/2022	130,16
QCC8010	L 43 2863125	74550	05/10/2022	130,16	QCC8521	L 43 2867754	74550	08/10/2022	130,16
QCC8723	F 43 2955338	74550	08/10/2022	130,16	QCC8874	F 43 2955847	60412	08/10/2022	195,23
QCC8D80	L 43 2863653	74550	05/10/2022	130,16	QCC8D80	L 43 2863652	74550	05/10/2022	130,16
QCD0111	E 43 1041300	74550	07/10/2022	130,16	QCD1739	L 43 2861166	74550	03/10/2022	130,16
QCD2612	E 43 1039931	74550	03/10/2022	130,16	QCD4H58	F 43 2951919	60503	05/10/2022	293,47
QCD5604	F 43 2950467	74550	04/10/2022	130,16	QCD6476	F 43 2950463	60503	04/10/2022	293,47
QCD7086	L 43 2865056	74550	06/10/2022	130,16	QCD8B18	F 43 2956297	74550	08/10/2022	130,16
QCD9718	F 43 2952238	60503	05/10/2022	293,47	QCD9848	L 43 2864945	74550	06/10/2022	130,16
QCD9848	L 43 2867641	74550	08/10/2022	130,16	QCE0A89	F 43 2955099	74630	08/10/2022	195,23
QCE0E87	L 43 2866827	74550	07/10/2022	130,16	QCE0J03	L 43 2867503	74550	08/10/2022	130,16
QCE1139	L 43 2862483	74630	04/10/2022	195,23	QCE3799	L 43 2863094	74550	05/10/2022	130,16
QCE3C50	F 43 2954923	56732	07/10/2022	130,16	QCE4656	F 43 2954157	74550	07/10/2022	130,16
QCE4B25	F 43 2951569	74550	05/10/2022	130,16	QCE4E41	L 43 2861341	74550	03/10/2022	130,16
QCE5978	L 43 2864073	74550	05/10/2022	130,16	QCE5H78	F 43 2954980	74550	07/10/2022	130,16
QCE6B97	F 43 2954720	60503	07/10/2022	293,47	QCE6E28	L 43 2865116	74550	06/10/2022	130,16
QCE9059	E 43 1042937	74550	09/10/2022	130,16	QCE9528	L 43 2862379	74550	04/10/2022	130,16
QCF1D12	L 43 2868201	74550	08/10/2022	130,16	QCF2377	F 43 2954324	60503	07/10/2022	293,47
QCF5586	L 43 2861829	74550	04/10/2022	130,16	QCF9725	F 43 2955955	74550	08/10/2022	130,16
QCF9G38	F 43 2956051	60503	08/10/2022	293,47	QCG0D04	E 43 1040422	74630	05/10/2022	195,23
QCG2040	F 43 2950079	60503	03/10/2022	293,47	QCG4F88	F 43 2957058	74550	09/10/2022	130,16
QCG5D64	F 43 2953834	74550	07/10/2022	130,16	QCG6546	L 43 2864077	74550	05/10/2022	130,16
QCG7459	F 43 2952190	60503	05/10/2022	293,47	QCG7459	F 43 2951998	56732	05/10/2022	130,16
QCG7A57	L 43 2869422	74550	09/10/2022	130,16	QCG8292	F 43 2956331	74550	08/10/2022	130,16
QCG8A61	F 43 2956088	56732	08/10/2022	130,16	QCG9329	L 43 2864397	74550	06/10/2022	130,16
QCG9787	L 43 2864689	74630	06/10/2022	195,23	QCG9787	L 43 2864071	74550	05/10/2022	130,16
QCG9787	F 43 2956929	74710	09/10/2022	880,41	QCG9787	F 43 2956893	74630	09/10/2022	195,23
QCG9870	L 43 2862343	74550	04/10/2022	130,16	QCG9A32	L 43 2864708	74550	06/10/2022	130,16

QCH0D34	F 43 2954287	60503	07/10/2022	293,47	QCH2563	L 43 2861158	74550	03/10/2022	130,16
QCH3413	F 43 2950956	60503	04/10/2022	293,47	QCH3561	L 43 2866210	74550	07/10/2022	130,16
QCH3C41	F 43 2954885	74550	07/10/2022	130,16	QCH3H70	F 43 2957484	74550	09/10/2022	130,16
QCH4969	F 43 2954970	60412	07/10/2022	195,23	QCH5143	F 43 2951536	74550	04/10/2022	130,16
QCH5986	F 43 2950587	60503	04/10/2022	293,47	QCH5E04	L 43 2863421	74550	05/10/2022	130,16
QCH5E97	F 43 2954560	74550	07/10/2022	130,16	QCH8853	F 43 2956489	74630	08/10/2022	195,23
QCH8B54	F 43 2956933	74550	09/10/2022	130,16	QCH9C91	L 43 2867885	74630	08/10/2022	195,23
QCI1793	L 43 2869005	74630	09/10/2022	195,23	QCI2B35	F 43 2955935	74550	08/10/2022	130,16
QCI2G61	L 43 2866029	74550	07/10/2022	130,16	QCI2H74	F 43 2951529	74550	04/10/2022	130,16
QCI2H74	F 43 2956938	74550	09/10/2022	130,16	QCI3E16	L 43 2863585	74550	05/10/2022	130,16
QCI4B58	F 43 2952157	60503	05/10/2022	293,47	QCI5D30	L 43 2861867	74550	04/10/2022	130,16
QCI5G75	F 43 2955640	60503	08/10/2022	293,47	QCI6I26	F 43 2955431	60503	08/10/2022	293,47
QCI9I98	L 43 2861063	74550	03/10/2022	130,16	QCJ0250	L 43 2869227	74630	09/10/2022	195,23
QCJ0620	F 43 2951900	60503	05/10/2022	293,47	QCJ0E24	L 43 2866105	74550	07/10/2022	130,16
QCJ0I84	L 43 2869112	74550	09/10/2022	130,16	QCJ2F40	F 43 2956675	74550	08/10/2022	130,16
QCJ3E27	F 43 2953852	74550	07/10/2022	130,16	QCJ3H84	F 43 2955494	74550	08/10/2022	130,16
QCJ4563	F 43 2950355	74550	04/10/2022	130,16	QCJ4A44	F 43 2954446	74550	07/10/2022	130,16
QCJ4I19	L 43 2862384	74550	04/10/2022	130,16	QCJ5A23	E 43 1042061	74550	08/10/2022	130,16
QCJ6E69	F 43 2956807	74550	08/10/2022	130,16	QCJ6G92	L 43 2864585	74550	06/10/2022	130,16
QCJ7H70	L 43 2866028	74630	07/10/2022	195,23	QCJ8016	L 43 2863396	74550	05/10/2022	130,16
QCJ8J24	L 43 2869114	74550	09/10/2022	130,16	QCJ9246	F 43 2952188	74550	05/10/2022	130,16
QCJ9D25	E 43 1040989	74550	06/10/2022	130,16	QCK1G06	F 43 2951953	60503	05/10/2022	293,47
QCK1G06	L 43 2865215	74550	06/10/2022	130,16	QCK2B34	F 43 2955269	74550	08/10/2022	130,16
QCK3A65	F 43 2956249	60503	08/10/2022	293,47	QCK4E44	F 43 2950702	60503	04/10/2022	293,47
QCK5D93	F 43 2956709	60412	08/10/2022	195,23	QCK5J02	L 43 2863695	74630	05/10/2022	195,23
QCK6C45	F 43 2949943	60503	03/10/2022	293,47	QCK7F67	L 43 2867838	74550	08/10/2022	130,16
QCK8F14	F 43 2953462	60503	06/10/2022	293,47	QCK8F14	F 43 2957072	74550	09/10/2022	130,16
QCL0B45	L 43 2867208	74550	08/10/2022	130,16	QCL1269	L 43 2867392	74550	08/10/2022	130,16
QCL1F70	F 43 2954447	60503	07/10/2022	293,47	QCL3710	E 43 1039644	74550	03/10/2022	130,16
QCL3A47	F 43 2954375	60412	07/10/2022	195,23	QCL4C04	F 43 2950593	60503	04/10/2022	293,47
QCL5433	F 43 2956313	74550	08/10/2022	130,16	QCL6029	L 43 2861310	74550	03/10/2022	130,16
QCL7231	F 43 2955116	74550	08/10/2022	130,16	QCL8D89	F 43 2951142	60503	04/10/2022	293,47
QCL8G15	L 43 2860938	74630	03/10/2022	195,23	QCL9A85	E 43 1042998	74550	09/10/2022	130,16
QCM4360	F 43 2957062	74550	09/10/2022	130,16	QCM4513	L 43 2862239	74550	04/10/2022	130,16
QCM5301	L 43 2866289	74550	07/10/2022	130,16	QCM5E10	F 43 2950211	60503	03/10/2022	293,47
QCM7060	L 43 2864894	74550	06/10/2022	130,16	QCM8085	F 43 2955461	74550	08/10/2022	130,16
QCN0B13	F 43 2951141	60503	04/10/2022	293,47	QCN1C24	F 43 2956669	74550	08/10/2022	130,16
QCN1D72	L 43 2868000	74550	08/10/2022	130,16	QCN1D72	F 43 2957043	74550	09/10/2022	130,16
QCN2899	L 43 2860928	74550	03/10/2022	130,16	QCN3C23	F 43 2954272	60503	07/10/2022	293,47
QCN4D40	L 43 2861813	74550	04/10/2022	130,16	QCN5936	L 43 2867158	74550	08/10/2022	130,16
QCN5J79	F 43 2951033	74550	04/10/2022	130,16	QCN7G45	L 43 2867764	74550	08/10/2022	130,16
QCN7J81	F 43 2953865	60412	07/10/2022	195,23	QCN8C77	L 43 2865765	74550	07/10/2022	130,16
QCN8J34	L 43 2868004	74550	08/10/2022	130,16	QCO2298	F 43 2956816	74550	08/10/2022	130,16
QCO3A32	L 43 2863316	74550	05/10/2022	130,16	QCO5083	E 43 1040636	74550	05/10/2022	130,16
QCO5464	F 43 2956063	74550	08/10/2022	130,16	QCO6883	F 43 2952974	60503	06/10/2022	293,47
QCO7916	F 43 2954257	60503	07/10/2022	293,47	QCO7G16	F 43 2951844	60503	05/10/2022	293,47
QCP0B62	L 43 2864444	74550	06/10/2022	130,16	QCP1089	L 43 2869343	74550	09/10/2022	130,16
QCP2E01	F 43 2951568	74550	05/10/2022	130,16	QCP2F68	F 43 2956040	60503	08/10/2022	293,47
QCP2J69	F 43 2952371	60503	05/10/2022	293,47	QCP3544	L 43 2863119	74550	05/10/2022	130,16
QCP3820	F 43 2954495	60503	07/10/2022	293,47	QCP3G46	F 43 2952563	60503	05/10/2022	293,47
QCP4A40	F 43 2952514	74550	05/10/2022	130,16	QCP7973	F 43 2955214	74550	08/10/2022	130,16
QCP7H35	F 43 2952401	60503	05/10/2022	293,47	QCP8036	L 43 2862093	74550	04/10/2022	130,16
QCP8036	L 43 2864830	74630	06/10/2022	195,23	QCP8D93	F 43 2956290	74550	08/10/2022	130,16
QCP9240	F 43 2952414	60503	05/10/2022	293,47	QCQ1139	L 43 2863520	74550	05/10/2022	130,16
QCQ2G33	L 43 2864478	74550	06/10/2022	130,16	QCQ4F05	F 43 2949892	60503	03/10/2022	293,47
QCQ5162	L 43 2864078	74550	05/10/2022	130,16	QCQ5C30	F 43 2956912	74550	09/10/2022	130,16
QCQ6H56	F 43 2952847	60503	06/10/2022	293,47	QCQ6J58	F 43 2957630	74550	09/10/2022	130,16
QCQ7642	L 43 2865771	74550	07/10/2022	130,16	QCQ7B72	L 43 2864995	74550	06/10/2022	130,16
QCQ7B72	E 43 1041010	74550	06/10/2022	130,16	QCQ8474	L 43 2863101	74630	05/10/2022	195,23
QCQ8B30	L 43 2867276	74550	08/10/2022	130,16	QCQ8B74	F 43 2957498	74550	09/10/2022	130,16
QCQ8C82	F 43 2952754	74550	06/10/2022	130,16	QCQ9216	F 43 2950483	60503	04/10/2022	293,47
QCQ9E48	L 43 2869160	74550	09/10/2022	130,16	QCQ9J69	F 43 2949890	60503	03/10/2022	293,47
QCR0717	L 43 2867383	74550	08/10/2022	130,16	QCR1053	F 43 2951288	74550	04/10/2022	130,16
QCR1246	E 43 1040172	74550	04/10/2022	130,16	QCR2479	F 43 2949903	60503	03/10/2022	293,47
QCR5363	F 43 2950773	60503	04/10/2022	293,47	QCR6886	F 43 2953880	60412	07/10/2022	195,23
QCR7856	F 43 2954455	60503	07/10/2022	293,47	QCR8161	F 43 2954695	60503	07/10/2022	293,47
QCR8718	F 43 2950066	60503	03/10/2022	293,47	QCR9E49	F 43 2955289	74630	08/10/2022	195,23
QCR9E49	F 43 2957053	74550	09/10/2022	130,16	QCS0954	L 43 2866939	74630	08/10/2022	195,23
QCS0954	L 43 2866931	74550	08/10/2022	130,16	QCS0H03	F 43 2955337	74550	08/10/2022	130,16
QCS0H03	F 43 2955339	74550	08/10/2022	130,16	QCS1C96	F 43 2955220	74630	08/10/2022	195,23

QCS2378	F 43 2956251	74550	08/10/2022	130,16	QCS2783	F 43 2951148	60503	04/10/2022	293,47
QCS3090	L 43 2868885	74550	09/10/2022	130,16	QCS3113	L 43 2864149	74550	06/10/2022	130,16
QCS3384	F 43 2951299	74550	04/10/2022	130,16	QCS4759	L 43 2862143	74550	04/10/2022	130,16
QCS6151	F 43 2950958	60503	04/10/2022	293,47	QCS6206	L 43 2863251	74630	05/10/2022	195,23
QCS6206	E 43 1041061	74550	06/10/2022	130,16	QCS6206	L 43 2866485	74630	07/10/2022	195,23
QCS6728	L 43 2869044	74550	09/10/2022	130,16	QCS7224	F 43 2953780	74550	06/10/2022	130,16
QCS8488	F 43 2955256	74550	08/10/2022	130,16	QCS9533	L 43 2861247	74550	03/10/2022	130,16
QCS9A75	L 43 2868569	74630	08/10/2022	195,23	QCS9B30	E 43 1041475	74550	07/10/2022	130,16
QCT1966	F 43 2957295	74550	09/10/2022	130,16	QCT1966	F 43 2957296	74550	09/10/2022	130,16
QCT1A20	L 43 2869194	74550	09/10/2022	130,16	QCT1C16	L 43 2863160	74550	05/10/2022	130,16
QCT2214	F 43 2955342	74550	08/10/2022	130,16	QCT2279	F 43 2954681	60503	07/10/2022	293,47
QCT2858	F 43 2951037	60503	04/10/2022	293,47	QCT3432	L 43 2865720	74550	07/10/2022	130,16
QCT4B66	F 43 2956651	56732	08/10/2022	130,16	QCT4G80	L 43 2865827	74550	07/10/2022	130,16
QCT6G55	F 43 2956474	74550	08/10/2022	130,16	QCT7617	F 43 2949972	74630	03/10/2022	195,23
QCT7C14	F 43 2951570	74550	05/10/2022	130,16	QCT8455	F 43 2951090	60503	04/10/2022	293,47
QCT8I97	L 43 2864268	74630	06/10/2022	195,23	QCU1D71	F 43 2954067	60503	07/10/2022	293,47
QCU1D71	L 43 2865756	74550	07/10/2022	130,16	QCU1D71	L 43 2866436	74550	07/10/2022	130,16
QCU3056	F 43 2952623	60503	05/10/2022	293,47	QCU3B95	F 43 2951356	74550	04/10/2022	130,16
QCU3E38	L 43 2867035	74550	08/10/2022	130,16	QCU4459	F 43 2952304	60412	05/10/2022	195,23
QCU4J11	F 43 2955515	60503	08/10/2022	293,47	QCU6B82	F 43 2950398	74550	04/10/2022	130,16
QCU6B82	F 43 2950260	60503	03/10/2022	293,47	QCU6B82	F 43 2953643	60503	06/10/2022	293,47
QCU7H38	L 43 2865741	74550	07/10/2022	130,16	QCU8072	F 43 2954609	56732	07/10/2022	130,16
QCU8165	L 43 2869252	74550	09/10/2022	130,16	QCU8327	F 43 2957034	74550	09/10/2022	130,16
QCU8G00	F 43 2954194	74550	07/10/2022	130,16	QCU8I50	F 43 2950176	60503	03/10/2022	293,47
QCU9259	F 43 2955437	74550	08/10/2022	130,16	QCU9716	F 43 2955354	74550	08/10/2022	130,16
QCV1328	L 43 2861403	74550	03/10/2022	130,16	QCV1328	L 43 2866838	74550	07/10/2022	130,16
QCV1618	L 43 2865566	74550	07/10/2022	130,16	QCV1G37	F 43 2951417	60412	04/10/2022	195,23
QCV2283	F 43 2953480	60503	06/10/2022	293,47	QCV2341	L 43 2868052	74550	08/10/2022	130,16
QCV5I54	E 43 1039920	74630	03/10/2022	195,23	QCV6561	F 43 2956408	60503	08/10/2022	293,47
QCV6D64	E 43 1040331	74550	04/10/2022	130,16	QCV6F17	L 43 2867768	74550	08/10/2022	130,16
QCV7426	F 43 2949904	74550	03/10/2022	130,16	QCV7C83	F 43 2957346	74550	09/10/2022	130,16
QCV8919	F 43 2956761	74550	08/10/2022	130,16	QCV8I92	L 43 2863192	74550	05/10/2022	130,16
QCV8I94	L 43 2862636	74550	04/10/2022	130,16	QCV9C55	F 43 2952816	74550	06/10/2022	130,16
QCV9E22	F 43 2954615	60503	07/10/2022	293,47	QCV9I02	F 43 2950730	60503	04/10/2022	293,47
QCW0786	F 43 2954481	74550	07/10/2022	130,16	QCW1A07	F 43 2951368	74550	04/10/2022	130,16
QCW3045	F 43 2955734	74550	08/10/2022	130,16	QCW3648	F 43 2951837	60503	05/10/2022	293,47
QCW3761	L 43 2862037	74550	04/10/2022	130,16	QCW3761	F 43 2952850	60503	06/10/2022	293,47
QCW3877	F 43 2951516	74550	04/10/2022	130,16	QCW3877	F 43 2956448	74550	08/10/2022	130,16
QCW4424	F 43 2951871	60503	05/10/2022	293,47	QCW4B87	L 43 2865953	74550	07/10/2022	130,16
QCW5020	F 43 2950541	60503	04/10/2022	293,47	QCW5B81	F 43 2955106	74550	08/10/2022	130,16
QCW6861	F 43 2954185	60503	07/10/2022	293,47	QCW6B95	E 43 1042999	74550	09/10/2022	130,16
QCW8248	L 43 2867056	74550	08/10/2022	130,16	QCW9264	L 43 2868645	74550	08/10/2022	130,16
QCW9J70	L 43 2863200	74550	05/10/2022	130,16	QCX0704	E 43 1040476	74550	05/10/2022	130,16
QCX0780	L 43 2869006	74550	09/10/2022	130,16	QCX2A62	L 43 2867113	74550	08/10/2022	130,16
QCX3B26	L 43 2869449	74630	09/10/2022	195,23	QCX4381	F 43 2955055	74550	07/10/2022	130,16
QCX4H41	F 43 2951803	60503	05/10/2022	293,47	QCX5594	F 43 2952497	60503	05/10/2022	293,47
QCX5C34	F 43 2956915	74550	09/10/2022	130,16	QCX6935	F 43 2951454	74550	04/10/2022	130,16
QCX6935	F 43 2957408	74550	09/10/2022	130,16	QCX6C07	F 43 2956209	74550	08/10/2022	130,16
QCX9H66	E 43 1040841	74630	06/10/2022	195,23	QCX9H66	L 43 2864154	74550	06/10/2022	130,16
QCX9H66	F 43 2952746	74630	06/10/2022	195,23	QCY0930	F 43 2950403	60503	04/10/2022	293,47
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QCY2087	L 43 2863154	74550	05/10/2022	130,16	QCY2B92	F 43 2956902	74550	09/10/2022	130,16
QCY2D52	L 43 2869450	74550	09/10/2022	130,16	QCY3361	L 43 2869475	74550	09/10/2022	130,16
QCY3407	L 43 2860975	74550	03/10/2022	130,16	QCY3I73	F 43 2954374	60503	07/10/2022	293,47
QCY6673	F 43 2955082	74550	08/10/2022	130,16	QCY7237	L 43 2862260	74550	04/10/2022	130,16
QCY8075	F 43 2950220	74550	03/10/2022	130,16	QCY8596	F 43 2957112	60503	09/10/2022	293,47
QCY9291	F 43 2956836	74550	09/10/2022	130,16	QCZ0070	L 43 2862206	74550	04/10/2022	130,16
QCZ2C20	L 43 2861461	74550	03/10/2022	130,16	QCZ5D98	F 43 2950309	74550	03/10/2022	130,16
QCZ6060	F 43 2950846	74550	04/10/2022	130,16	QCZ6127	L 43 2865686	74630	07/10/2022	195,23
QCZ6710	F 43 2954354	60503	07/10/2022	293,47	QCZ6F82	E 43 1039892	74550	03/10/2022	130,16
QCZ8F97	E 43 1041699	74550	07/10/2022	130,16	QCZ9I98	L 43 2868194	74550	08/10/2022	130,16
QDG5J84	L 43 2866223	74550	07/10/2022	130,16	QHE4C03	F 43 2957228	74550	09/10/2022	130,16
QHP7A70	F 43 2957202	74550	09/10/2022	130,16	QHP7A70	L 43 2869198	74550	09/10/2022	130,16
QIO2G06	L 43 2869201	74550	09/10/2022	130,16	QIZ3E80	F 43 2951074	60503	04/10/2022	293,47
QJC9I00	L 43 2867837	74550	08/10/2022	130,16	QLT6H51	F 43 2951222	60503	04/10/2022	293,47
QMQ0I83	F 43 2950364	74550	04/10/2022	130,16	QMU8024	F 43 2955396	60503	08/10/2022	293,47
QMW6D71	F 43 2950928	60503	04/10/2022	293,47	QMX9049	F 43 2953451	60503	06/10/2022	293,47
QNA7276	F 43 2957090	74550	09/10/2022	130,16	QND2C14	L 43 2865498	74550	07/10/2022	130,16
QNE6342	F 43 2955673	60503	08/10/2022	293,47	QNF5281	F 43 2952191	74550	05/10/2022	130,16
QNI3A26	L 43 2866123	74550	07/10/2022	130,16	QNI8641	F 43 2952388	60503	05/10/2022	293,47

QNJ0A35	L 43 2868862	74550	09/10/2022	130,16	QNL1925	F 43 2956877	74550	09/10/2022	130,16
QNP8A54	F 43 2955242	74550	08/10/2022	130,16	QNU1C78	L 43 2862231	74550	04/10/2022	130,16
QNU9642	F 43 2951357	74550	04/10/2022	130,16	QNV7898	L 43 2861935	74550	04/10/2022	130,16
QNW4A63	F 43 2957459	74550	09/10/2022	130,16	QOD2C06	L 43 2863034	74550	05/10/2022	130,16
QOF4511	F 43 2954789	60503	07/10/2022	293,47	QOF7F77	F 43 2955517	74550	08/10/2022	130,16
QOM6875	F 43 2952700	74630	05/10/2022	195,23	QON2A84	L 43 2865073	74630	06/10/2022	195,23
QOU1C78	F 43 2954386	60503	07/10/2022	293,47	QOW4E26	L 43 2864459	74630	06/10/2022	195,23
QPD5701	F 43 2952518	74550	05/10/2022	130,16	QPI9536	F 43 2955875	74550	08/10/2022	130,16
QPI9F12	F 43 2956001	74550	08/10/2022	130,16	QPJ0E36	F 43 2950759	74550	04/10/2022	130,16
QPN0F34	F 43 2957522	74550	09/10/2022	130,16	QQB2G61	F 43 2954146	60503	07/10/2022	293,47
QQB8C12	L 43 2867092	74630	08/10/2022	195,23	QQC9B20	F 43 2951592	74630	05/10/2022	195,23
QQC9B20	F 43 2951593	74710	05/10/2022	880,41	QQL8J79	F 43 2955105	74550	08/10/2022	130,16
QQM3E44	F 43 2955814	60503	08/10/2022	293,47	QQM5J11	F 43 2951258	56732	04/10/2022	130,16
QQM9E27	E 43 1040258	74550	04/10/2022	130,16	QQO3A92	L 43 2862417	74550	04/10/2022	130,16
QQP4F97	F 43 2957114	60503	09/10/2022	293,47	QQP6I53	F 43 2956310	74550	08/10/2022	130,16
QQR1G41	F 43 2955469	74550	08/10/2022	130,16	QQR8E65	L 43 2862161	74550	04/10/2022	130,16
QQU0A87	L 43 2869378	74550	09/10/2022	130,16	QQY1E94	F 43 2951963	60503	05/10/2022	293,47
QQY6J81	F 43 2952909	60503	06/10/2022	293,47	QQZ6F78	F 43 2952751	74550	06/10/2022	130,16
QTB4I15	F 43 2952927	60503	06/10/2022	293,47	QTG7009	L 43 2863532	74550	05/10/2022	130,16
QUE4B58	F 43 2956204	74550	08/10/2022	130,16	QUG8C18	E 43 1042052	74550	08/10/2022	130,16
QUK1A28	L 43 2867804	74550	08/10/2022	130,16	QUK4H98	F 43 2951564	74550	04/10/2022	130,16
QUK6G37	F 43 2955225	74550	08/10/2022	130,16	QUK7F07	F 43 2955438	60503	08/10/2022	293,47
QUK7F10	F 43 2953917	74550	07/10/2022	130,16	QUN8A63	F 43 2952350	56732	05/10/2022	130,16
QUQ0C80	F 43 2955852	60503	08/10/2022	293,47	QUQ9C21	L 43 2863549	74550	05/10/2022	130,16
QUT0C05	F 43 2954684	60503	07/10/2022	293,47	QUU9J57	F 43 2955165	74550	08/10/2022	130,16
QUV5J86	L 43 2868442	74630	08/10/2022	195,23	QUW5C01	F 43 2951040	60503	04/10/2022	293,47
QUW6A68	F 43 2956863	60412	09/10/2022	195,23	QUZ5C08	F 43 2950288	74550	03/10/2022	130,16
QUZ5C08	E 43 1039659	74550	03/10/2022	130,16	QUZ5H59	L 43 2867394	74550	08/10/2022	130,16
QUZ9J53	F 43 2954874	74550	07/10/2022	130,16	QVC6F31	L 43 2863179	74550	05/10/2022	130,16
QWS4D08	L 43 2865936	74550	07/10/2022	130,16	QWV4G73	F 43 2952734	74550	06/10/2022	130,16
QXK2I14	L 43 2864020	74630	05/10/2022	195,23	QXK3D81	F 43 2956594	74550	08/10/2022	130,16
QXK3F70	F 43 2954074	60503	07/10/2022	293,47	QXL1D96	F 43 2951502	74630	04/10/2022	195,23
QXM8H25	E 43 1039733	74630	03/10/2022	195,23	QXM8H25	L 43 2864391	74550	06/10/2022	130,16
QXM9H56	F 43 2950360	60412	04/10/2022	195,23	QXQ1B12	L 43 2864328	74550	06/10/2022	130,16
QXY0B01	F 43 2957432	74630	09/10/2022	195,23	QXZ3E95	L 43 2869452	74550	09/10/2022	130,16
RAJ9B49	L 43 2868640	74550	08/10/2022	130,16	RAK0E44	F 43 2952413	60503	05/10/2022	293,47
RAK1351	L 43 2867221	74550	08/10/2022	130,16	RAK1B20	F 43 2953775	74550	06/10/2022	130,16
RAK1F17	F 43 2953617	60503	06/10/2022	293,47	RAK1J80	F 43 2950149	74550	03/10/2022	130,16
RAK2C12	F 43 2953537	60503	06/10/2022	293,47	RAK2F13	L 43 2868323	74550	08/10/2022	130,16
RAK3F46	L 43 2867436	74550	08/10/2022	130,16	RAK3G87	F 43 2954117	74550	07/10/2022	130,16
RAK4799	F 43 2950450	60503	04/10/2022	293,47	RAK4C46	E 43 1041658	74550	07/10/2022	130,16
RAK4E86	L 43 2864853	74550	06/10/2022	130,16	RAK5E23	L 43 2869360	74550	09/10/2022	130,16
RAK6D58	F 43 2950172	60503	03/10/2022	293,47	RAK6D83	F 43 2954119	56732	07/10/2022	130,16
RAK7F69	F 43 2950661	60503	04/10/2022	293,47	RAK7G28	L 43 2865403	74550	06/10/2022	130,16
RAK8B49	E 43 1041236	74550	07/10/2022	130,16	RAK9A17	F 43 2950685	74550	04/10/2022	130,16
RAK9A83	F 43 2951581	74550	05/10/2022	130,16	RAL0160	L 43 2869509	74550	09/10/2022	130,16
RAL0A98	F 43 2956963	74550	09/10/2022	130,16	RAL0J06	L 43 2866231	74550	07/10/2022	130,16
RAL1D46	L 43 2863087	74550	05/10/2022	130,16	RAL3219	L 43 2864392	74550	06/10/2022	130,16
RAL3H46	F 43 2954061	60503	07/10/2022	293,47	RAL3H46	L 43 2865717	74550	07/10/2022	130,16
RAL3H46	F 43 2953968	74630	07/10/2022	195,23	RAL4B60	L 43 2867702	74550	08/10/2022	130,16
RAL4D13	L 43 2867916	74550	08/10/2022	130,16	RAL5E41	L 43 2867182	74550	08/10/2022	130,16
RAL7C18	L 43 2862955	74630	05/10/2022	195,23	RAL8B95	L 43 2861703	74550	04/10/2022	130,16
RAM0640	E 43 1040488	74550	05/10/2022	130,16	RAM1B07	E 43 1042163	74630	08/10/2022	195,23
RAM1B45	E 43 1042166	74550	08/10/2022	130,16	RAM1B45	E 43 1042160	74550	08/10/2022	130,16
RAM1D87	F 43 2954510	60503	07/10/2022	293,47	RAM1G85	F 43 2953437	74550	06/10/2022	130,16
RAM2B92	L 43 2862243	74550	04/10/2022	130,16	RAM2F29	L 43 2865482	74550	07/10/2022	130,16
RAM4H34	L 43 2863870	74630	05/10/2022	195,23	RAM5840	F 43 2955423	60503	08/10/2022	293,47
RAM6C45	L 43 2868328	74550	08/10/2022	130,16	RAM6E46	F 43 2956394	60503	08/10/2022	293,47
RAM7A32	L 43 2864927	74550	06/10/2022	130,16	RAM7C88	L 43 2869246	74630	09/10/2022	195,23
RAM7D97	L 43 2866228	74550	07/10/2022	130,16	RAM7D97	L 43 2865860	74550	07/10/2022	130,16
RAN0039	F 43 2950628	60412	04/10/2022	195,23	RAN0789	F 43 2956734	74550	08/10/2022	130,16
RAN0A44	L 43 2864429	74550	06/10/2022	130,16	RAN0A44	F 43 2952868	60503	06/10/2022	293,47
RAN0B14	E 43 1041100	74550	06/10/2022	130,16	RAN0C92	F 43 2956072	60503	08/10/2022	293,47
RAN0F12	L 43 2862230	74550	04/10/2022	130,16	RAN0F26	F 43 2953606	74550	06/10/2022	130,16
RAN0F91	L 43 2868707	74550	08/10/2022	130,16	RAN0F91	F 43 2956991	74630	09/10/2022	195,23
RAN0G52	F 43 2953524	60503	06/10/2022	293,47	RAN0I08	F 43 2956216	74630	08/10/2022	195,23
RAN1H69	L 43 2865819	74550	07/10/2022	130,16	RAN2A32	L 43 2862407	74550	04/10/2022	130,16
RAN2D44	F 43 2954439	60503	07/10/2022	293,47	RAN4D64	L 43 2865731	74550	07/10/2022	130,16
RAN4H85	F 43 2950983	60503	04/10/2022	293,47	RAN5A27	L 43 2869334	74550	09/10/2022	130,16
RAN5H17	F 43 2955671	60503	08/10/2022	293,47	RAN5H31	F 43 2957502	60503	09/10/2022	293,47

RAN6H37	L 43 2868637	74550	08/10/2022	130,16	RAN6H37	F 43 2956772	74550	08/10/2022	130,16
RAN6H87	F 43 2956432	60503	08/10/2022	293,47	RAN7A12	F 43 2957197	74550	09/10/2022	130,16
RAN8D08	F 43 2957206	74630	09/10/2022	195,23	RAN8F33	L 43 2861695	74550	04/10/2022	130,16
RAN8G73	F 43 2956410	74550	08/10/2022	130,16	RAN8G73	E 43 1042173	74550	08/10/2022	130,16
RAO0779	F 43 2954747	60503	07/10/2022	293,47	RAO0J17	F 43 2954310	60503	07/10/2022	293,47
RAO1A52	L 43 2864988	74550	06/10/2022	130,16	RAO1C63	F 43 2955460	60503	08/10/2022	293,47
RAO1D67	F 43 2956393	60503	08/10/2022	293,47	RAO1J14	F 43 2956132	56732	08/10/2022	130,16
RAO4B71	L 43 2864518	74550	06/10/2022	130,16	RAO5G15	F 43 2956272	60503	08/10/2022	293,47
RAO5I84	L 43 2869083	74550	09/10/2022	130,16	RAO6C97	L 43 2864516	74550	06/10/2022	130,16
RAO6C97	L 43 2864834	74550	06/10/2022	130,16	RAO6G67	F 43 2956438	60412	08/10/2022	195,23
RAO7E83	E 43 1040025	74550	04/10/2022	130,16	RAO7J99	E 43 1040068	74550	04/10/2022	130,16
RAO8E10	F 43 2951650	74630	05/10/2022	195,23	RAO8E10	E 43 1040752	74550	05/10/2022	130,16
RAO9E51	E 43 1042907	74550	09/10/2022	130,16	RAP0E02	F 43 2953465	74550	06/10/2022	130,16
RAP0G32	L 43 2865350	74550	06/10/2022	130,16	RAP0I61	L 43 2866163	74550	07/10/2022	130,16
RAP0J00	F 43 2955142	74550	08/10/2022	130,16	RAP1A14	F 43 2955950	60503	08/10/2022	293,47
RAP1D49	L 43 2865974	74550	07/10/2022	130,16	RAP1D49	L 43 2869507	74630	09/10/2022	195,23
RAP1D49	L 43 2869125	74630	09/10/2022	195,23	RAP1D49	L 43 2869120	74550	09/10/2022	130,16
RAP3J80	F 43 2954971	74550	07/10/2022	130,16	RAP4D47	L 43 2863108	74550	05/10/2022	130,16
RAP4F11	F 43 2951220	60503	04/10/2022	293,47	RAP4J51	L 43 2869219	74550	09/10/2022	130,16
RAP5H36	F 43 2957586	74550	09/10/2022	130,16	RAP6G67	F 43 2953501	56732	06/10/2022	130,16
RAP7B21	L 43 2869344	74550	09/10/2022	130,16	RAP7I82	L 43 2862018	74550	04/10/2022	130,16
RAP8E40	F 43 2951874	74550	05/10/2022	130,16	RAQ0B65	F 43 2956803	74550	08/10/2022	130,16
RAQ0F03	E 43 1041745	74550	07/10/2022	130,16	RAQ0I04	L 43 2865528	74550	07/10/2022	130,16
RAQ1C56	F 43 2953624	74630	06/10/2022	195,23	RAQ1C56	F 43 2953625	60503	06/10/2022	293,47
RAQ1C56	F 43 2953626	74550	06/10/2022	130,16	RAQ1F78	F 43 2955095	74550	08/10/2022	130,16
RAQ1I82	L 43 2864494	74550	06/10/2022	130,16	RAQ3C46	F 43 2956738	74550	08/10/2022	130,16
RAQ3J00	L 43 2869320	74550	09/10/2022	130,16	RAQ3J02	E 43 1041247	74550	07/10/2022	130,16
RAQ4J73	F 43 2957566	74550	09/10/2022	130,16	RAQ5D43	F 43 2951067	60503	04/10/2022	293,47
RAQ6H65	F 43 2954370	60503	07/10/2022	293,47	RAQ7F81	F 43 2957571	60503	09/10/2022	293,47
RAQ8H40	F 43 2951928	74550	05/10/2022	130,16	RAQ8H83	F 43 2950222	60503	03/10/2022	293,47
RAQ9D57	L 43 2869356	74630	09/10/2022	195,23	RAQ9G91	F 43 2954750	74550	07/10/2022	130,16
RAR0E52	L 43 2862311	74550	04/10/2022	130,16	RAR0H05	F 43 2950975	74550	04/10/2022	130,16
RAR1E10	E 43 1041276	74550	07/10/2022	130,16	RAR1E10	E 43 1041505	74630	07/10/2022	195,23
RAR1G32	F 43 2954956	60503	07/10/2022	293,47	RAR2F39	F 43 2954088	60503	07/10/2022	293,47
RAR2I39	F 43 2953900	74630	07/10/2022	195,23	RAR3C02	F 43 2955302	74550	08/10/2022	130,16
RAR4E22	L 43 2865781	74550	07/10/2022	130,16	RAR4G43	L 43 2864595	74550	06/10/2022	130,16
RAR5F08	F 43 2956554	74550	08/10/2022	130,16	RAR6D96	E 43 1040550	74550	05/10/2022	130,16
RAR6G09	E 43 1040862	74550	06/10/2022	130,16	RAR7A54	F 43 2955606	74550	08/10/2022	130,16
RAR7E50	L 43 2869363	74550	09/10/2022	130,16	RAR7J22	F 43 2952554	74550	05/10/2022	130,16
RAR8D08	E 43 1039848	74630	03/10/2022	195,23	RAR9I80	F 43 2950154	56732	03/10/2022	130,16
RAS0A10	F 43 2952752	74550	06/10/2022	130,16	RAS0E01	L 43 2869042	74550	09/10/2022	130,16
RAS0E01	L 43 2869020	74550	09/10/2022	130,16	RAS0E01	L 43 2869024	74630	09/10/2022	195,23
RAS1C25	F 43 2955647	56732	08/10/2022	130,16	RAS1E11	L 43 2861069	74550	03/10/2022	130,16
RAS1G61	F 43 2956819	74550	08/10/2022	130,16	RAS1H00	F 43 2951301	74550	04/10/2022	130,16
RAS2E75	L 43 2866269	74630	07/10/2022	195,23	RAS3A16	F 43 2954309	60503	07/10/2022	293,47
RAS3E87	L 43 2864462	74550	06/10/2022	130,16	RAS4D18	L 43 2862287	74630	04/10/2022	195,23
RAS5D65	F 43 2956881	74550	09/10/2022	130,16	RAS7C62	L 43 2863009	74630	05/10/2022	195,23
RAS7I91	F 43 2949861	60503	03/10/2022	293,47	RAS8I71	F 43 2955364	74550	08/10/2022	130,16
RAS9C47	L 43 2860890	74550	03/10/2022	130,16	RAT0C17	E 43 1041638	74550	07/10/2022	130,16
RAT5D04	L 43 2865406	74550	06/10/2022	130,16	RAT5F27	L 43 2863946	74550	05/10/2022	130,16
RAT5G68	E 43 1040824	74550	06/10/2022	130,16	RAT5I61	E 43 1039620	74550	03/10/2022	130,16
RAT7H14	E 43 1042921	74630	09/10/2022	195,23	RAT7H96	F 43 2950322	74550	04/10/2022	130,16
RAT7I13	F 43 2951336	60503	04/10/2022	293,47	RAT7I96	F 43 2955959	74550	08/10/2022	130,16
RAT7J34	L 43 2866974	74550	08/10/2022	130,16	RAT7J79	F 43 2957035	74550	09/10/2022	130,16
RAT8F96	F 43 2957265	74550	09/10/2022	130,16	RAT8F96	F 43 2957254	74630	09/10/2022	195,23
RAT8F96	F 43 2957247	74550	09/10/2022	130,16	RAT9A33	F 43 2950868	74550	04/10/2022	130,16
RAT9B07	F 43 2955081	74550	08/10/2022	130,16	RAT9D84	L 43 2863237	74710	05/10/2022	880,41
RAT9H79	E 43 1039789	74550	03/10/2022	130,16	RAT9I77	L 43 2862308	74550	04/10/2022	130,16
RAU1B97	L 43 2866439	74550	07/10/2022	130,16	RAU1H14	L 43 2867883	74550	08/10/2022	130,16
RAU2G33	F 43 2955084	74550	08/10/2022	130,16	RAU2J46	L 43 2866056	74550	07/10/2022	130,16
RAU2J46	L 43 2869297	74550	09/10/2022	130,16	RAU3C50	L 43 2867351	74550	08/10/2022	130,16
RAU3E85	F 43 2954479	60503	07/10/2022	293,47	RAU4D01	F 43 2952612	74550	05/10/2022	130,16
RAU4H86	L 43 2865790	74550	07/10/2022	130,16	RAU5D35	F 43 2957394	74550	09/10/2022	130,16
RAU5J41	L 43 2866775	74550	07/10/2022	130,16	RAU6B20	L 43 2864997	74630	06/10/2022	195,23
RAU6B20	L 43 2868035	74550	08/10/2022	130,16	RAU6B20	L 43 2868042	74630	08/10/2022	195,23
RAU6H92	F 43 2953504	60503	06/10/2022	293,47	RAU8B88	F 43 2956960	74550	09/10/2022	130,16
RAU9H09	F 43 2953945	74550	07/10/2022	130,16	RAU9I13	E 43 1040818	74550	06/10/2022	130,16
RAV0B65	L 43 2869257	74550	09/10/2022	130,16	RAV0E67	F 43 2957555	60503	09/10/2022	293,47
RAV0F96	F 43 2951555	74550	04/10/2022	130,16	RAV0I20	F 43 2955654	74550	08/10/2022	130,16
RAV1C19	L 43 2865962	74550	07/10/2022	130,16	RAV1D73	L 43 2868502	74550	08/10/2022	130,16

RAV2A04	F 43 2953535	60503	06/10/2022	293,47	RAV2J33	F 43 2955898	74550	08/10/2022	130,16
RAV3B74	F 43 2955532	60503	08/10/2022	293,47	RAV5H39	F 43 2955243	74550	08/10/2022	130,16
RAV6B10	F 43 2952721	74550	06/10/2022	130,16	RAV6B95	F 43 2950390	74550	04/10/2022	130,16
RAV6D25	E 43 1039687	74550	03/10/2022	130,16	RAV8D18	F 43 2952168	74550	05/10/2022	130,16
RAV9J50	L 43 2867769	74630	08/10/2022	195,23	RAW1I53	L 43 2864486	74550	06/10/2022	130,16
RAW1J51	L 43 2865524	74550	07/10/2022	130,16	RAW2C84	L 43 2868621	74550	08/10/2022	130,16
RAW2D01	F 43 2954330	60503	07/10/2022	293,47	RAW2F14	F 43 2956861	74550	09/10/2022	130,16
RAW2F14	F 43 2956862	74550	09/10/2022	130,16	RAW3A85	E 43 1040971	74550	06/10/2022	130,16
RAW3H39	F 43 2950542	60503	04/10/2022	293,47	RAW3J09	L 43 2869225	74630	09/10/2022	195,23
RAW4B06	F 43 2951036	60503	04/10/2022	293,47	RAW5E21	F 43 2951235	60503	04/10/2022	293,47
RAW5F39	F 43 2955694	60503	08/10/2022	293,47	RAW5G41	F 43 2955686	74550	08/10/2022	130,16
RAW5G41	L 43 2867409	74550	08/10/2022	130,16	RAW5H25	F 43 2953927	74550	07/10/2022	130,16
RAW6H69	F 43 2952256	60503	05/10/2022	293,47	RAW8B57	F 43 2951677	60503	05/10/2022	293,47
RAW8J96	F 43 2954125	56732	07/10/2022	130,16	RAW9C55	F 43 2956274	60503	08/10/2022	293,47
RAW9D22	F 43 2956176	74550	08/10/2022	130,16	RAX0H18	F 43 2954323	60503	07/10/2022	293,47
RAX1E49	F 43 2951263	60503	04/10/2022	293,47	RAX1H59	F 43 2950227	74630	03/10/2022	195,23
RAX2I59	L 43 2866060	74630	07/10/2022	195,23	RAX5D02	L 43 2867723	74550	08/10/2022	130,16
RAX6B27	F 43 2950896	60503	04/10/2022	293,47	RAX6C20	L 43 2862581	74550	04/10/2022	130,16
RAX6C20	F 43 2952680	74550	05/10/2022	130,16	RAX6D09	L 43 2864973	74550	06/10/2022	130,16
RAX6E61	F 43 2953720	60503	06/10/2022	293,47	RAX7A81	L 43 2866224	74550	07/10/2022	130,16
RAX7E21	L 43 2866625	74550	07/10/2022	130,16	RAX9C73	F 43 2951630	74630	05/10/2022	195,23
RAY0G44	L 43 2861835	74550	04/10/2022	130,16	RAY1F80	F 43 2957059	74550	09/10/2022	130,16
RAY1J80	F 43 2952305	60503	05/10/2022	293,47	RAY2F38	F 43 2949977	60503	03/10/2022	293,47
RAY2F77	L 43 2863523	74550	05/10/2022	130,16	RAY2H03	F 43 2950112	74630	03/10/2022	195,23
RAY3D49	E 43 1039643	74550	03/10/2022	130,16	RAY3I71	L 43 2865059	74550	06/10/2022	130,16
RAY4C60	F 43 2955909	60503	08/10/2022	293,47	RAY4G60	L 43 2861943	74550	04/10/2022	130,16
RAY5D62	L 43 2863138	74550	05/10/2022	130,16	RAY5I85	F 43 2955278	74550	08/10/2022	130,16
RAY7B20	E 43 1040170	74550	04/10/2022	130,16	RAY7F09	L 43 2860971	74550	03/10/2022	130,16
RAY8I40	L 43 2861947	74550	04/10/2022	130,16	RAY9J77	L 43 2864875	74550	06/10/2022	130,16
RAZ1G04	F 43 2954676	60503	07/10/2022	293,47	RAZ1G04	F 43 2954836	60503	07/10/2022	293,47
RAZ1J41	F 43 2956904	74630	09/10/2022	195,23	RAZ2C94	F 43 2955236	74550	08/10/2022	130,16
RAZ2F91	L 43 2861927	74550	04/10/2022	130,16	RAZ4D15	L 43 2868388	74550	08/10/2022	130,16
RAZ4D57	F 43 2950080	60503	03/10/2022	293,47	RAZ4J56	L 43 2863690	74550	05/10/2022	130,16
RAZ5H22	F 43 2950929	60503	04/10/2022	293,47	RAZ5H22	E 43 1040972	74550	06/10/2022	130,16
RAZ5J67	L 43 2868218	74550	08/10/2022	130,16	RAZ7B60	L 43 2861940	74550	04/10/2022	130,16
RAZ7B60	L 43 2861944	74550	04/10/2022	130,16	RAZ7B60	L 43 2861878	74550	04/10/2022	130,16
RAZ7B60	E 43 1040182	74550	04/10/2022	130,16	RAZ7B60	E 43 1042985	74550	09/10/2022	130,16
RAZ7B60	L 43 2869218	74550	09/10/2022	130,16	RAZ7D67	L 43 2869152	74550	09/10/2022	130,16
RAZ8A78	L 43 2869480	74550	09/10/2022	130,16	RAZ8C65	F 43 2952900	74550	06/10/2022	130,16
RAZ8J34	L 43 2868103	74630	08/10/2022	195,23	RAZ9H98	F 43 2956160	74550	08/10/2022	130,16
RBM2E93	F 43 2956661	60503	08/10/2022	293,47	RBO2B60	F 43 2953804	74630	07/10/2022	195,23
RBO2B60	F 43 2953805	74630	07/10/2022	195,23	RBO2B60	F 43 2953806	74550	07/10/2022	130,16
RCG7E06	F 43 2956645	60503	08/10/2022	293,47	RCJ4D07	F 43 2956727	74550	08/10/2022	130,16
RCJ4D07	F 43 2957204	74630	09/10/2022	195,23	RCL0H15	L 43 2865787	74550	07/10/2022	130,16
RFN2E62	L 43 2864743	74550	06/10/2022	130,16	RFN2I85	L 43 2867590	74550	08/10/2022	130,16
RGB4I83	F 43 2952674	74550	05/10/2022	130,16	RGB4I83	F 43 2953839	74630	07/10/2022	195,23
RGB4I83	F 43 2953798	74550	06/10/2022	130,16	RMD8A15	F 43 2951732	60503	05/10/2022	293,47
RMN1D27	L 43 2869469	74550	09/10/2022	130,16	RRi0A13	F 43 2952019	74550	05/10/2022	130,16
RRi1A00	F 43 2951335	74550	04/10/2022	130,16	RRi1C39	L 43 2862289	74550	04/10/2022	130,16
RRi1C39	L 43 2865505	74550	07/10/2022	130,16	RRi2B42	F 43 2950216	74550	03/10/2022	130,16
RRi2H78	F 43 2950122	74630	03/10/2022	195,23	RRi3F87	L 43 2864948	74550	06/10/2022	130,16
RRi4E02	L 43 2868993	74710	09/10/2022	880,41	RRi4G90	F 43 2956955	74630	09/10/2022	195,23
RRi4H54	L 43 2869387	74550	09/10/2022	130,16	RRi5C38	F 43 2950569	60503	04/10/2022	293,47
RRi5H30	F 43 2951955	60503	05/10/2022	293,47	RRi6C19	E 43 1042936	74550	09/10/2022	130,16
RRi6C77	E 43 1039913	74550	03/10/2022	130,16	RRi6C89	L 43 2865032	74630	06/10/2022	195,23
RRi6C89	E 43 1041021	74550	06/10/2022	130,16	RRi6D11	L 43 2862133	74550	04/10/2022	130,16
RRi6J46	F 43 2950496	60503	04/10/2022	293,47	RRi7F51	F 43 2951930	60503	05/10/2022	293,47
RRi8B99	L 43 2864326	74550	06/10/2022	130,16	RRi9A78	F 43 2954472	60503	07/10/2022	293,47
RRi9D97	L 43 2863582	74550	05/10/2022	130,16	RRi9E68	F 43 2950021	60503	03/10/2022	293,47
RRJ0A89	F 43 2957316	60503	09/10/2022	293,47	RRJ0B35	E 43 1041141	74550	06/10/2022	130,16
RRJ0D60	L 43 2863161	74550	05/10/2022	130,16	RRJ0G00	L 43 2863918	74550	05/10/2022	130,16
RRJ0G00	F 43 2952792	74550	06/10/2022	130,16	RRJ1B90	E 43 1040229	74550	04/10/2022	130,16
RRJ2B14	F 43 2950787	60503	04/10/2022	293,47	RRJ2D10	F 43 2954535	60412	07/10/2022	195,23
RRJ2D91	L 43 2863711	74630	05/10/2022	195,23	RRJ2D91	F 43 2957055	74550	09/10/2022	130,16
RRJ2E39	L 43 2861686	74550	04/10/2022	130,16	RRJ2H40	F 43 2950831	60503	04/10/2022	293,47
RRJ4D96	F 43 2956638	74550	08/10/2022	130,16	RRJ4H51	L 43 2863169	74550	05/10/2022	130,16
RRJ4H51	L 43 2863064	74550	05/10/2022	130,16	RRJ4H51	L 43 2864790	74550	06/10/2022	130,16
RRJ6A78	L 43 2867443	74550	08/10/2022	130,16	RRJ6A78	F 43 2957320	74550	09/10/2022	130,16
RRJ6B67	L 43 2864709	74550	06/10/2022	130,16	RRJ8E98	L 43 2861356	74630	03/10/2022	195,23
RRJ8H23	F 43 2957147	74630	09/10/2022	195,23	RRJ9J56	L 43 2867937	74550	08/10/2022	130,16

RRL0A29	F 43 2950959	60503	04/10/2022	293,47	RRL0J02	F 43 2957510	60503	09/10/2022	293,47
RRL1H74	L 43 2863497	74550	05/10/2022	130,16	RRL2A15	L 43 2864911	74550	06/10/2022	130,16
RRL2I60	F 43 2951993	60503	05/10/2022	293,47	RRL4B65	L 43 2865861	74550	07/10/2022	130,16
RRL5H26	L 43 2866136	74550	07/10/2022	130,16	RRL5I54	E 43 1041294	74550	07/10/2022	130,16
RRL6A46	F 43 2950749	74550	04/10/2022	130,16	RRL6C47	L 43 2863811	74550	05/10/2022	130,16
RRL6E56	L 43 2861193	74630	03/10/2022	195,23	RRL6F35	L 43 2863485	74550	05/10/2022	130,16
RRL7F85	E 43 1040357	74550	04/10/2022	130,16	RRL7G39	F 43 2949945	60503	03/10/2022	293,47
RRL8I39	L 43 2867905	74550	08/10/2022	130,16	RRL9G57	F 43 2951394	60503	04/10/2022	293,47
RRM0C40	F 43 2952937	60503	06/10/2022	293,47	RRM0E59	L 43 2866243	74550	07/10/2022	130,16
RRM0E72	F 43 2952268	74550	05/10/2022	130,16	RRM0G24	L 43 2868335	74550	08/10/2022	130,16
RRM0I79	F 43 2951373	74550	04/10/2022	130,16	RRM1E83	F 43 2950756	74550	04/10/2022	130,16
RRM2B96	L 43 2867783	74550	08/10/2022	130,16	RRM2D42	F 43 2955203	74550	08/10/2022	130,16
RRM2D42	F 43 2955129	74550	08/10/2022	130,16	RRM2D42	L 43 2867029	74550	08/10/2022	130,16
RRM2D42	F 43 2955141	74550	08/10/2022	130,16	RRM3I58	F 43 2951358	74550	04/10/2022	130,16
RRM3J03	L 43 2869248	74550	09/10/2022	130,16	RRM5H72	F 43 2949923	74630	03/10/2022	195,23
RRM5H72	F 43 2953420	74630	06/10/2022	195,23	RRM6B29	L 43 2867536	74630	08/10/2022	195,23
RRM6I09	L 43 2864712	74550	06/10/2022	130,16	RRM6I09	L 43 2864714	74550	06/10/2022	130,16
RRM6I94	L 43 2864485	74550	06/10/2022	130,16	RRM7C63	F 43 2955449	60503	08/10/2022	293,47
RRM8A49	L 43 2862504	74550	04/10/2022	130,16	RRM8B70	F 43 2950036	74550	03/10/2022	130,16
RRM8H00	L 43 2868972	74630	09/10/2022	195,23	RRM9A83	F 43 2956386	74550	08/10/2022	130,16
RRN0F45	L 43 2864711	74550	06/10/2022	130,16	RRN0J27	L 43 2863348	74550	05/10/2022	130,16
RRN1G45	F 43 2953686	60503	06/10/2022	293,47	RRN2C42	F 43 2957063	74630	09/10/2022	195,23
RRN2J16	L 43 2864852	74630	06/10/2022	195,23	RRN3F95	F 43 2952474	60503	05/10/2022	293,47
RRN4C30	F 43 2951504	74550	04/10/2022	130,16	RRN4D98	F 43 2953819	74550	07/10/2022	130,16
RRN4H48	L 43 2868852	74630	09/10/2022	195,23	RRN5F29	L 43 2863141	74630	05/10/2022	195,23
RRN5F85	F 43 2954898	74630	07/10/2022	195,23	RRN5J73	F 43 2957406	60503	09/10/2022	293,47
RRN8F45	L 43 2866199	74550	07/10/2022	130,16	RRN8G98	F 43 2954283	60503	07/10/2022	293,47
RRN9B68	F 43 2952757	74550	06/10/2022	130,16	RRN9E93	L 43 2865859	74550	07/10/2022	130,16
RRO0F29	F 43 2954281	60503	07/10/2022	293,47	RRO0F87	F 43 2957493	74550	09/10/2022	130,16
RRO0J03	F 43 2957093	74550	09/10/2022	130,16	RRO1B10	F 43 2955366	74550	08/10/2022	130,16
RRO3C65	F 43 2954416	74550	07/10/2022	130,16	RRO3I08	L 43 2866417	74550	07/10/2022	130,16
RRO6E39	F 43 2953811	74630	07/10/2022	195,23	RRO6E39	F 43 2953812	74550	07/10/2022	130,16
RRO6E39	F 43 2955036	74550	07/10/2022	130,16	RRO7F55	L 43 2862307	74550	04/10/2022	130,16
RRO7H96	F 43 2953786	74550	06/10/2022	130,16	RRO8C36	E 43 1040354	74550	04/10/2022	130,16
RRO8C36	L 43 2863455	74630	05/10/2022	195,23	RRP0F06	L 43 2863209	74550	05/10/2022	130,16
RRP0G75	F 43 2952211	60503	05/10/2022	293,47	RRP1D33	F 43 2954423	74630	07/10/2022	195,23
RRP1E36	L 43 2869414	74550	09/10/2022	130,16	RRP1H58	L 43 2866309	74550	07/10/2022	130,16
RRP4A96	E 43 1043016	74550	09/10/2022	130,16	RRP4E78	F 43 2950629	74550	04/10/2022	130,16
RRP4E78	F 43 2951548	74550	04/10/2022	130,16	RRP4H26	F 43 2950201	74550	03/10/2022	130,16
RRP5A00	L 43 2867812	74550	08/10/2022	130,16	RRP5A49	F 43 2954724	74550	07/10/2022	130,16
RRP7G87	L 43 2863049	74550	05/10/2022	130,16	RRP8E69	L 43 2861224	74550	03/10/2022	130,16
RRQ0D90	L 43 2868889	74550	09/10/2022	130,16	RRQ0G78	F 43 2956631	74630	08/10/2022	195,23
RRQ2G19	L 43 2861879	74550	04/10/2022	130,16	RRQ3E90	L 43 2864562	74550	06/10/2022	130,16
RRQ5H70	F 43 2953955	60503	07/10/2022	293,47	RRQ6I89	L 43 2865400	74550	06/10/2022	130,16
RRQ6I89	E 43 1040466	74550	05/10/2022	130,16	RRQ6I89	L 43 2864053	74630	05/10/2022	195,23
RRR0H09	F 43 2955322	74550	08/10/2022	130,16	RRR0H09	L 43 2869472	74550	09/10/2022	130,16
RRR5J87	F 43 2953650	56732	06/10/2022	130,16	RTB7C77	F 43 2955175	74710	08/10/2022	880,41

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230104_00026904_X do dia 08/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 06/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
AGD1A03	L 43 2869964	74550	09/10/2022	130,16	AIK5J16	F 43 2958113	60503	09/10/2022	293,47
AIT8J00	F 43 2958350	74550	09/10/2022	130,16	AJB5119	L 43 2870825	74550	10/10/2022	130,16
AKQ7710	F 43 2958276	60503	09/10/2022	293,47	AKX8C20	L 43 2870545	74550	10/10/2022	130,16
ALU9891	E 43 1042479	74550	09/10/2022	130,16	ANX5B22	F 43 2959939	60503	11/10/2022	293,47
AOF9404	F 43 2959031	74550	10/10/2022	130,16	AOG6196	F 43 2958949	60503	10/10/2022	293,47
APE2A03	L 43 2872355	74550	11/10/2022	130,16	API5706	F 43 2959428	74550	10/10/2022	130,16
APK6892	F 43 2958800	74550	10/10/2022	130,16	APN4J06	L 43 2870069	74550	09/10/2022	130,16
APZ2G37	L 43 2870793	74550	10/10/2022	130,16	ARG0D18	F 43 2959396	74550	10/10/2022	130,16
ARO3H19	L 43 2869923	74550	09/10/2022	130,16	ARV0486	F 43 2958043	60503	09/10/2022	293,47
ASK3D23	F 43 2958280	74550	09/10/2022	130,16	AVV8657	E 43 1043083	74630	10/10/2022	195,23
AVV8657	L 43 2870638	74550	10/10/2022	130,16	AWG6B71	F 43 2959924	74550	11/10/2022	130,16
AWP3372	L 43 2870603	74550	10/10/2022	130,16	AWQ7D39	L 43 2871550	74550	10/10/2022	130,16
AWT2094	F 43 2959035	60503	10/10/2022	293,47	AXI0I73	F 43 2957835	74550	09/10/2022	130,16
AXO4267	F 43 2958695	60503	10/10/2022	293,47	AXV2J67	F 43 2957934	74630	09/10/2022	195,23
AYB4D25	F 43 2958299	74550	09/10/2022	130,16	AYC9782	F 43 2958332	60412	09/10/2022	195,23
AYL0134	F 43 2959508	74550	11/10/2022	130,16	BAI8B36	F 43 2958475	74630	10/10/2022	195,23
BAI8B36	F 43 2958476	74630	10/10/2022	195,23	BAK1I70	F 43 2958427	74550	09/10/2022	130,16
BAO4322	F 43 2959965	60503	11/10/2022	293,47	BAP1420	F 43 2957980	60503	09/10/2022	293,47
BAR4B79	F 43 2958090	74550	09/10/2022	130,16	BBB4G19	F 43 2957716	60503	09/10/2022	293,47
BBD4274	L 43 2871943	74550	11/10/2022	130,16	BBG4988	F 43 2959581	60503	11/10/2022	293,47
BBG7A64	L 43 2870145	74550	09/10/2022	130,16	BCC3358	L 43 2871899	74550	11/10/2022	130,16
BCL2E31	E 43 1042829	74550	09/10/2022	130,16	BCM1E37	L 43 2870534	74550	10/10/2022	130,16
BCX9A81	E 43 1041586	74550	07/10/2022	130,16	BDQ9D30	F 43 2959312	74550	10/10/2022	130,16
BEG9B19	F 43 2958830	74550	10/10/2022	130,16	BEX2C43	F 43 2959876	60503	11/10/2022	293,47
BLJ2608	L 43 2870498	74630	10/10/2022	195,23	BOR6F26	L 43 2869852	74550	09/10/2022	130,16
BTZ5C32	F 43 2959238	74550	10/10/2022	130,16	BTZ6J88	F 43 2959579	60503	11/10/2022	293,47
BVZ6F51	E 43 1042687	74550	09/10/2022	130,16	BWD0536	L 43 2871176	74550	10/10/2022	130,16
BYH5172	F 43 2959629	60412	11/10/2022	195,23	BZK2I28	F 43 2958474	74550	10/10/2022	130,16
CBE4335	L 43 2870420	74550	10/10/2022	130,16	CGB9807	L 43 2870538	74550	10/10/2022	130,16
CJI0342	F 43 2959230	60412	10/10/2022	195,23	CLA7953	F 43 2958363	60503	09/10/2022	293,47
CWZ1295	F 43 2957862	74550	09/10/2022	130,16	CZZ9794	L 43 2871574	74550	10/10/2022	130,16
DAH9E93	L 43 2871891	74550	11/10/2022	130,16	DEB0138	L 43 2871748	74550	11/10/2022	130,16
DFH4147	F 43 2958772	74550	10/10/2022	130,16	DGU1704	F 43 2958253	74550	09/10/2022	130,16
DGU1704	F 43 2958152	74550	09/10/2022	130,16	DIY5412	F 43 2959015	60503	10/10/2022	293,47
DPS8350	L 43 2871805	74550	11/10/2022	130,16	DSB7347	L 43 2869832	74550	09/10/2022	130,16
DSL1713	L 43 2871110	74550	10/10/2022	130,16	DTD4264	L 43 2869502	74630	09/10/2022	195,23
DXU7J49	F 43 2959300	74550	10/10/2022	130,16	DXV6147	L 43 2872309	74630	11/10/2022	195,23
DYE9881	F 43 2958042	74550	09/10/2022	130,16	DZG1044	F 43 2958134	74550	09/10/2022	130,16
EAJ1167	F 43 2959054	60503	10/10/2022	293,47	EAX1294	F 43 2958461	60503	09/10/2022	293,47
EBG9E42	E 43 1042561	74550	09/10/2022	130,16	EBV0F02	F 43 2958916	60503	10/10/2022	293,47
EDI0B99	L 43 2871879	74630	11/10/2022	195,23	EFU1D81	F 43 2958923	60503	10/10/2022	293,47
EFW4640	F 43 2958024	74550	09/10/2022	130,16	EHX9B26	F 43 2959465	74630	11/10/2022	195,23
EJQ5I65	F 43 2958456	74550	09/10/2022	130,16	EJW9G42	F 43 2959318	60503	10/10/2022	293,47
EMU6I52	F 43 2959665	60503	11/10/2022	293,47	EMX6655	L 43 2868725	74630	09/10/2022	195,23
EOA1D99	L 43 2871121	74550	10/10/2022	130,16	EPQ0C22	L 43 2871145	74550	10/10/2022	130,16
EST3C70	L 43 2870796	74630	10/10/2022	195,23	EST3C70	L 43 2870789	74550	10/10/2022	130,16

EST4I64	L 43 2872426	74550	11/10/2022	130,16	ETX1D01	F 43 2959382	74550	10/10/2022	130,16
EUE9E08	F 43 2959635	60503	11/10/2022	293,47	EUF5D50	L 43 2870959	74550	10/10/2022	130,16
EWL2086	L 43 2870882	74550	10/10/2022	130,16	EWL2086	L 43 2871132	74630	10/10/2022	195,23
EWL2164	L 43 2869560	74550	09/10/2022	130,16	EWL2164	L 43 2869586	74630	09/10/2022	195,23
EWX7200	F 43 2958749	74550	10/10/2022	130,16	FAZ1670	F 43 2958012	74550	09/10/2022	130,16
FBN5529	F 43 2958034	60503	09/10/2022	293,47	FBP2H45	F 43 2959423	74550	10/10/2022	130,16
FCCK7D52	L 43 2869776	74630	09/10/2022	195,23	FCS2347	F 43 2959875	74550	11/10/2022	130,16
FCT3J03	F 43 2959475	74550	11/10/2022	130,16	FCX2937	L 43 2871038	74550	10/10/2022	130,16
FDU4H50	E 43 1043109	74550	10/10/2022	130,16	FDW2F19	F 43 2958146	74630	09/10/2022	195,23
FFG9I87	F 43 2958303	60503	09/10/2022	293,47	FGH8834	E 43 1043060	74550	10/10/2022	130,16
FGL5563	F 43 2957740	60503	09/10/2022	293,47	FGL5563	F 43 2958525	74550	10/10/2022	130,16
FGL5563	L 43 2870323	74630	10/10/2022	195,23	FHG4019	F 43 2958932	60503	10/10/2022	293,47
FIF1630	L 43 2870225	74550	09/10/2022	130,16	FIK9557	L 43 2871824	74550	11/10/2022	130,16
FIX4E27	F 43 2958518	74550	10/10/2022	130,16	FJS0218	E 43 1042702	74550	09/10/2022	130,16
FKA1627	F 43 2959490	74630	11/10/2022	195,23	FKA1627	F 43 2959488	74550	11/10/2022	130,16
FKL3C21	F 43 2958129	74630	09/10/2022	195,23	FLI5J04	F 43 2959471	74550	11/10/2022	130,16
FMC0D48	F 43 2958001	74550	09/10/2022	130,16	FOC7J66	L 43 2871324	74630	10/10/2022	195,23
FOM0D43	E 43 1043089	74550	10/10/2022	130,16	FPF9655	L 43 2870343	74550	10/10/2022	130,16
FPU2611	F 43 2958246	74550	09/10/2022	130,16	FQK3037	F 43 2958777	60503	10/10/2022	293,47
FQL7J08	F 43 2958519	74630	10/10/2022	195,23	FQO7C98	F 43 2959058	60412	10/10/2022	195,23
FQX2C03	F 43 2959378	60503	10/10/2022	293,47	FRG8J36	E 43 1042713	74550	09/10/2022	130,16
FRI8I90	F 43 2957729	74550	09/10/2022	130,16	FRL4223	L 43 2869666	74550	09/10/2022	130,16
FSB1B23	E 43 1042648	74550	09/10/2022	130,16	FTC7F80	F 43 2958715	60503	10/10/2022	293,47
FTR0H94	F 43 2958072	60503	09/10/2022	293,47	FUG1164	F 43 2959060	74630	10/10/2022	195,23
FUK9I24	L 43 2869758	74550	09/10/2022	130,16	FUV8H80	L 43 2871963	74550	11/10/2022	130,16
FWF3D17	L 43 2870649	74550	10/10/2022	130,16	FWH5290	F 43 2959650	56732	11/10/2022	130,16
FWW2576	F 43 2959399	74550	10/10/2022	130,16	FWX6B98	F 43 2960049	74550	11/10/2022	130,16
FXP5796	F 43 2958726	74550	10/10/2022	130,16	FYJ4C75	L 43 2870714	74550	10/10/2022	130,16
FYT6F90	L 43 2872203	74550	11/10/2022	130,16	FZF7H61	F 43 2959153	60503	10/10/2022	293,47
GAS7564	L 43 2869809	74630	09/10/2022	195,23	GAS7564	F 43 2957784	74550	09/10/2022	130,16
GAW5B68	F 43 2959169	60503	10/10/2022	293,47	GBR3C05	L 43 2870996	74550	10/10/2022	130,16
GBY5G04	L 43 2870732	74630	10/10/2022	195,23	GBY5G04	L 43 2870736	74630	10/10/2022	195,23
GBY5G04	L 43 2872429	74550	11/10/2022	130,16	GCA1J30	F 43 2958347	74550	09/10/2022	130,16
GCZ4J63	L 43 2870283	74550	10/10/2022	130,16	GFH1B63	L 43 2871186	74550	10/10/2022	130,16
GFQ1F54	F 43 2959923	74550	11/10/2022	130,16	GGN6A28	F 43 2958077	60412	09/10/2022	195,23
GGR7889	L 43 2870424	74550	10/10/2022	130,16	GHG0C58	L 43 2871955	74550	11/10/2022	130,16
GJN9A79	L 43 2870610	74550	10/10/2022	130,16	GJY2I92	F 43 2958334	74550	09/10/2022	130,16
GNW8E90	L 43 2869612	74550	09/10/2022	130,16	GQF3810	L 43 2870505	74550	10/10/2022	130,16
GWZ6764	L 43 2870861	74550	10/10/2022	130,16	GYC0381	L 43 2870354	74550	10/10/2022	130,16
GYC0381	L 43 2871758	74630	11/10/2022	195,23	HAA1443	F 43 2957995	74550	09/10/2022	130,16
HCJ5698	L 43 2870609	74550	10/10/2022	130,16	HEL8453	L 43 2870319	74630	10/10/2022	195,23
HFW9202	F 43 2958550	60503	10/10/2022	293,47	HGO0858	F 43 2959064	60412	10/10/2022	195,23
HID7733	L 43 2869569	74550	09/10/2022	130,16	HIO6C05	L 43 2871029	74550	10/10/2022	130,16
HJP8513	L 43 2869685	74550	09/10/2022	130,16	HJP8628	F 43 2958252	60503	09/10/2022	293,47
HKO2F23	L 43 2869901	74550	09/10/2022	130,16	HNA4696	F 43 2958335	60503	09/10/2022	293,47
HOK0H80	L 43 2869554	74550	09/10/2022	130,16	HOW9I07	F 43 2958940	60503	10/10/2022	293,47
HQP3221	F 43 2959448	60412	10/10/2022	195,23	HRH0D50	E 43 1042969	74550	09/10/2022	130,16
HRI7475	L 43 2871093	74630	10/10/2022	195,23	HRP4722	F 43 2959871	60503	11/10/2022	293,47
HRP6539	F 43 2957979	74550	09/10/2022	130,16	HSC8I24	L 43 2869490	74550	09/10/2022	130,16
HSE2081	F 43 2958235	60503	09/10/2022	293,47	HSI9H90	F 43 2959683	60503	11/10/2022	293,47
HTD0801	L 43 2872036	74550	11/10/2022	130,16	HTE7077	F 43 2957973	74550	09/10/2022	130,16
HTL3H76	L 43 2869742	74550	09/10/2022	130,16	HTQ6528	F 43 2958557	74550	10/10/2022	130,16
HTT7G00	L 43 2869520	74550	09/10/2022	130,16	ICG7060	F 43 2959479	74550	11/10/2022	130,16
IPL8F58	E 43 1042514	74550	09/10/2022	130,16	ISN5H20	F 43 2957910	74550	09/10/2022	130,16
IUT0F48	F 43 2959316	74550	10/10/2022	130,16	IVH3386	L 43 2870883	74550	10/10/2022	130,16
IWV4E58	F 43 2957914	74550	09/10/2022	130,16	IXL9H13	F 43 2959716	60503	11/10/2022	293,47
JAS1C22	F 43 2959590	60503	11/10/2022	293,47	JBF5J35	F 43 2958698	60503	10/10/2022	293,47
JFM8652	L 43 2872288	74550	11/10/2022	130,16	JFM8652	L 43 2872276	74550	11/10/2022	130,16
JGG7B89	F 43 2959309	74550	10/10/2022	130,16	JHP9557	F 43 2959074	60503	10/10/2022	293,47
JHR1903	L 43 2872158	74550	11/10/2022	130,16	JIG4J32	F 43 2958471	74550	10/10/2022	130,16
JJJD31	L 43 2872313	74550	11/10/2022	130,16	JKF7001	F 43 2958158	74550	09/10/2022	130,16
JVP8E56	F 43 2958200	74550	09/10/2022	130,16	JYC0166	F 43 2959809	60503	11/10/2022	293,47
JYC0232	L 43 2871044	74630	10/10/2022	195,23	JYC0232	L 43 2871772	74550	11/10/2022	130,16
JYE8757	E 43 1043130	74550	10/10/2022	130,16	JYF5157	E 43 1042699	74630	09/10/2022	195,23
JYF8329	L 43 2871768	74550	11/10/2022	130,16	JYG7J34	F 43 2959958	74550	11/10/2022	130,16
JYH5129	L 43 2872441	74550	11/10/2022	130,16	JYK0290	L 43 2872433	74550	11/10/2022	130,16
JYK8516	L 43 2870407	74550	10/10/2022	130,16	JYN7079	L 43 2872079	74550	11/10/2022	130,16
JYO1208	L 43 2872066	74550	11/10/2022	130,16	JYO1437	F 43 2959597	74550	11/10/2022	130,16
JYO1586	L 43 2871969	74550	11/10/2022	130,16	JY08562	L 43 2870469	74550	10/10/2022	130,16
JYP0133	L 43 2870165	74550	09/10/2022	130,16	JYP9A64	L 43 2869908	74550	09/10/2022	130,16

JYQ4124	L 43 2869997	74710	09/10/2022	880,41	JYQ4124	E 43 1042708	74630	09/10/2022	195,23
JYR6569	F 43 2959813	74550	11/10/2022	130,16	JYS4795	F 43 2957797	60503	09/10/2022	293,47
JYS4I71	F 43 2958908	74550	10/10/2022	130,16	JYT1933	L 43 2872384	74550	11/10/2022	130,16
JYT2H67	L 43 2870608	74550	10/10/2022	130,16	JYT6555	L 43 2869579	74550	09/10/2022	130,16
JYT8042	E 43 1042692	74550	09/10/2022	130,16	JYU4822	L 43 2871616	74630	11/10/2022	195,23
JYW0B94	L 43 2872092	74550	11/10/2022	130,16	JYW1615	F 43 2959609	60503	11/10/2022	293,47
JYX4755	L 43 2872361	74710	11/10/2022	880,41	JYZ3651	L 43 2872277	74630	11/10/2022	195,23
JYZ3651	L 43 2870837	74550	10/10/2022	130,16	JZA7103	E 43 1042842	74550	09/10/2022	130,16
JZB1984	L 43 2872297	74550	11/10/2022	130,16	JZB1984	L 43 2872411	74550	11/10/2022	130,16
JZC0059	F 43 2957889	60412	09/10/2022	195,23	JZC2814	L 43 2872455	74550	11/10/2022	130,16
JZD3895	E 43 1042848	74550	09/10/2022	130,16	JZD7499	F 43 2958972	60412	10/10/2022	195,23
JZE5567	F 43 2958566	74550	10/10/2022	130,16	JZF9259	L 43 2869897	74550	09/10/2022	130,16
JZF9259	L 43 2869878	74550	09/10/2022	130,16	JZG0728	E 43 1043040	74550	10/10/2022	130,16
JZG1782	E 43 1042831	74550	09/10/2022	130,16	JZG3749	L 43 2871225	74550	10/10/2022	130,16
JZK2A43	F 43 2958773	60503	10/10/2022	293,47	JZK7772	L 43 2870530	74630	10/10/2022	195,23
JZK7B01	F 43 2957830	60503	09/10/2022	293,47	JZK8809	F 43 2959392	60503	10/10/2022	293,47
JZL3148	E 43 1042554	74550	09/10/2022	130,16	JZL3148	E 43 1043665	74550	11/10/2022	130,16
JZL3148	L 43 2872563	74550	11/10/2022	130,16	JZL8367	E 43 1042513	74550	09/10/2022	130,16
JZM0253	L 43 2871739	74630	11/10/2022	195,23	JZM8737	L 43 2870717	74550	10/10/2022	130,16
JZM9635	F 43 2959819	60503	11/10/2022	293,47	JZO2H08	F 43 2958418	74550	09/10/2022	130,16
JZO3213	L 43 2870515	74550	10/10/2022	130,16	JZO3370	F 43 2958365	60503	09/10/2022	293,47
JZP0749	L 43 2870625	74550	10/10/2022	130,16	JZP1608	L 43 2870966	74550	10/10/2022	130,16
JZP3939	L 43 2872363	74550	11/10/2022	130,16	JZP8152	L 43 2870281	74550	10/10/2022	130,16
JZQ2032	F 43 2958868	60503	10/10/2022	293,47	JZQ2099	F 43 2959004	74550	10/10/2022	130,16
JZQ9604	F 43 2957992	60503	09/10/2022	293,47	JZR7F61	F 43 2957672	74550	09/10/2022	130,16
JZS0197	L 43 2869864	74630	09/10/2022	195,23	JZS2450	F 43 2957893	74550	09/10/2022	130,16
JZS7144	L 43 2869787	74710	09/10/2022	880,41	JZS9665	L 43 2870778	74550	10/10/2022	130,16
JZT1568	F 43 2958912	60412	10/10/2022	195,23	JZT8160	L 43 2870071	74630	09/10/2022	195,23
JZT8770	F 43 2958376	60503	09/10/2022	293,47	JZT8F01	F 43 2958976	60503	10/10/2022	293,47
JZU4498	E 43 1042643	74550	09/10/2022	130,16	JZW5731	E 43 1042834	74550	09/10/2022	130,16
JZW6903	L 43 2870043	74550	09/10/2022	130,16	JZX3937	E 43 1043158	74550	10/10/2022	130,16
JZX9292	F 43 2958849	60503	10/10/2022	293,47	JZX9364	E 43 1043013	74550	09/10/2022	130,16
JZY8288	F 43 2959322	74550	10/10/2022	130,16	JZY8546	F 43 2957861	74710	09/10/2022	880,41
JZZ0653	F 43 2959075	74550	10/10/2022	130,16	JZZ2223	L 43 2871957	74550	11/10/2022	130,16
JZZ2A75	F 43 2958732	74550	10/10/2022	130,16	JZZ7409	F 43 2958532	60412	10/10/2022	195,23
JZZ7727	L 43 2869519	74630	09/10/2022	195,23	JZZ8821	L 43 2871216	74550	10/10/2022	130,16
KAA1H71	F 43 2958040	74550	09/10/2022	130,16	KAB2462	L 43 2870737	74550	10/10/2022	130,16
KAB5A17	L 43 2870779	74550	10/10/2022	130,16	KAC1255	L 43 2872473	74550	11/10/2022	130,16
KAC2332	L 43 2870980	74550	10/10/2022	130,16	KAC4274	L 43 2870620	74550	10/10/2022	130,16
KAD7745	L 43 2869585	74550	09/10/2022	130,16	KAE0803	L 43 2871716	74550	11/10/2022	130,16
KAE3E60	F 43 2959222	74550	10/10/2022	130,16	KAE4325	L 43 2870855	74630	10/10/2022	195,23
KAE5F46	L 43 2871242	74550	10/10/2022	130,16	KAF0121	L 43 2871915	74550	11/10/2022	130,16
KAF0121	L 43 2870599	74630	10/10/2022	195,23	KAF3764	L 43 2871153	74630	10/10/2022	195,23
KAF3764	F 43 2959758	60503	11/10/2022	293,47	KAF4841	L 43 2871602	74550	10/10/2022	130,16
KAF8G52	L 43 2870664	74550	10/10/2022	130,16	KAF9F22	F 43 2958817	60503	10/10/2022	293,47
KAG2183	L 43 2870901	74550	10/10/2022	130,16	KAG4J53	F 43 2958027	74550	09/10/2022	130,16
KAG5306	F 43 2959801	60503	11/10/2022	293,47	KAG7F11	E 43 1042642	74550	09/10/2022	130,16
KAG8015	L 43 2869527	74550	09/10/2022	130,16	KAG9723	L 43 2869883	74630	09/10/2022	195,23
KAH8814	E 43 1042772	74550	09/10/2022	130,16	KAH8D66	L 43 2869596	74550	09/10/2022	130,16
KAI2180	F 43 2958783	60503	10/10/2022	293,47	KAI4706	L 43 2872045	74550	11/10/2022	130,16
KAI5530	F 43 2959001	60412	10/10/2022	195,23	KAI9099	F 43 2957827	60503	09/10/2022	293,47
KAI9G88	L 43 2869834	74550	09/10/2022	130,16	KAJ6985	E 43 1042493	74550	09/10/2022	130,16
KAJ8447	L 43 2872210	74550	11/10/2022	130,16	KAK1C43	L 43 2870425	74550	10/10/2022	130,16
KAK3278	F 43 2959996	60503	11/10/2022	293,47	KAL1G42	F 43 2959985	60503	11/10/2022	293,47
KAL4A78	F 43 2957895	74550	09/10/2022	130,16	KAL4G09	E 43 1042496	74550	09/10/2022	130,16
KAL7B76	F 43 2959084	60503	10/10/2022	293,47	KAM0748	F 43 2959822	74550	11/10/2022	130,16
KAM1479	L 43 2872476	74550	11/10/2022	130,16	KAM4738	F 43 2960089	60412	11/10/2022	195,23
KAM4738	F 43 2959577	60412	11/10/2022	195,23	KAM6090	L 43 2870289	74630	10/10/2022	195,23
KAM6707	F 43 2959049	74550	10/10/2022	130,16	KAN8852	F 43 2959783	56732	11/10/2022	130,16
KAN9107	F 43 2959445	74630	10/10/2022	195,23	KAO2747	F 43 2959930	60503	11/10/2022	293,47
KAO3856	L 43 2870465	74550	10/10/2022	130,16	KAO8114	L 43 2870989	74550	10/10/2022	130,16
KAP2351	F 43 2957945	60412	09/10/2022	195,23	KAP3305	L 43 2861052	74710	03/10/2022	880,41
KAP3305	E 43 1042515	74550	09/10/2022	130,16	KAP3305	L 43 2870064	74630	09/10/2022	195,23
KAP4I82	L 43 2871066	74550	10/10/2022	130,16	KAQ4472	F 43 2957766	74550	09/10/2022	130,16
KAQ6467	F 43 2958999	60503	10/10/2022	293,47	KAQ7736	F 43 2957812	56732	09/10/2022	130,16
KAQ7931	F 43 2958064	74630	09/10/2022	195,23	KAQ7931	F 43 2958066	74630	09/10/2022	195,23
KAR3305	L 43 2869934	74630	09/10/2022	195,23	KAR3305	L 43 2869938	74550	09/10/2022	130,16
KAR4926	E 43 1042576	74550	09/10/2022	130,16	KAR9514	L 43 2871625	74630	11/10/2022	195,23
KAS2094	F 43 2958329	60503	09/10/2022	293,47	KAS2584	L 43 2870115	74550	09/10/2022	130,16
KAS2584	E 43 1042895	74550	09/10/2022	130,16	KAS2584	E 43 1042826	74550	09/10/2022	130,16

KAS2584	L 43 2871743	74630	11/10/2022	195,23	KAS3822	E 43 1042564	74550	09/10/2022	130,16
KAS4633	L 43 2869681	74550	09/10/2022	130,16	KAS4633	L 43 2871178	74550	10/10/2022	130,16
KAS4633	E 43 1043056	74550	10/10/2022	130,16	KAS4633	L 43 2872096	74550	11/10/2022	130,16
KAS5728	F 43 2959345	60503	10/10/2022	293,47	KAS8E80	F 43 2958494	74550	10/10/2022	130,16
KAT4202	L 43 2872252	74550	11/10/2022	130,16	KAT6036	L 43 2870987	74550	10/10/2022	130,16
KAT7121	L 43 2869624	74630	09/10/2022	195,23	KAT7121	L 43 2870792	74550	10/10/2022	130,16
KAU1806	L 43 2871438	74550	10/10/2022	130,16	KAU1812	F 43 2958799	74550	10/10/2022	130,16
KAU2472	F 43 2958232	74550	09/10/2022	130,16	KAU4956	L 43 2871198	74550	10/10/2022	130,16
KAU4H99	F 43 2959533	74550	11/10/2022	130,16	KAU5437	L 43 2872171	74550	11/10/2022	130,16
KAU8241	L 43 2871995	74550	11/10/2022	130,16	KAU8I23	L 43 2870794	74550	10/10/2022	130,16
KAU9F73	E 43 1042677	74550	09/10/2022	130,16	KCN0165	F 43 2958139	60503	09/10/2022	293,47
KEK3690	E 43 1042774	74550	09/10/2022	130,16	KEY1880	L 43 2871962	74550	11/10/2022	130,16
KMD9I16	F 43 2958455	60503	09/10/2022	293,47	KNB8489	F 43 2959005	60503	10/10/2022	293,47
KXL5957	F 43 2958918	60503	10/10/2022	293,47	KXQ6I86	L 43 2870788	74550	10/10/2022	130,16
LML9H48	L 43 2872525	74550	11/10/2022	130,16	LOV3932	L 43 2872370	74550	11/10/2022	130,16
LQA1038	L 43 2871586	74550	10/10/2022	130,16	LVS7286	F 43 2959503	74630	11/10/2022	195,23
LWO5563	L 43 2871166	74630	10/10/2022	195,23	MIY7750	L 43 2870258	74550	10/10/2022	130,16
MSE8479	L 43 2871098	74550	10/10/2022	130,16	MUP5127	F 43 2957858	74550	09/10/2022	130,16
MWR2929	E 43 1042778	74550	09/10/2022	130,16	MWR2929	E 43 1042649	74550	09/10/2022	130,16
MWR2929	L 43 2870270	74550	10/10/2022	130,16	MWR2929	F 43 2958484	74550	10/10/2022	130,16
MXA1927	F 43 2958879	60503	10/10/2022	293,47	MXF9J90	E 43 1042472	74550	09/10/2022	130,16
MZT8627	L 43 2870628	74550	10/10/2022	130,16	NBS8A41	F 43 2956845	60412	09/10/2022	195,23
NCH8781	L 43 2869915	74550	09/10/2022	130,16	NCT5F82	L 43 2870576	74550	10/10/2022	130,16
NCX2757	F 43 2959297	74630	10/10/2022	195,23	NCY9069	L 43 2872467	74550	11/10/2022	130,16
NDI1854	L 43 2870639	74550	10/10/2022	130,16	NDI5F29	F 43 2958895	60412	10/10/2022	195,23
NDV3F88	L 43 2872335	74550	11/10/2022	130,16	NEA6I48	F 43 2958543	74550	10/10/2022	130,16
NER6795	F 43 2958536	74550	10/10/2022	130,16	NER6795	F 43 2959531	74550	11/10/2022	130,16
NEV0D01	F 43 2958642	74630	10/10/2022	195,23	NFT4529	F 43 2959552	74550	11/10/2022	130,16
NGH5595	E 43 1042469	74550	09/10/2022	130,16	NGK4472	L 43 2872394	74550	11/10/2022	130,16
NGM3330	L 43 2871087	74550	10/10/2022	130,16	NHD4424	L 43 2872211	74550	11/10/2022	130,16
NHD4424	L 43 2871432	74550	10/10/2022	130,16	NHD4424	L 43 2871871	74550	11/10/2022	130,16
NIY3554	F 43 2959582	60503	11/10/2022	293,47	NIY4012	L 43 2872331	74550	11/10/2022	130,16
NIY4489	L 43 2871062	74550	10/10/2022	130,16	NIY4559	E 43 1042559	74550	09/10/2022	130,16
NIZ0927	L 43 2870320	74550	10/10/2022	130,16	NIZ7C04	F 43 2958722	74630	10/10/2022	195,23
NJA9937	L 43 2871762	74550	11/10/2022	130,16	NJB4212	L 43 2871174	74550	10/10/2022	130,16
NJB5418	E 43 1042697	74550	09/10/2022	130,16	NJB6H18	F 43 2959747	74550	11/10/2022	130,16
NJB9368	F 43 2957872	74550	09/10/2022	130,16	NJC0J25	F 43 2959108	60503	10/10/2022	293,47
NJC3043	L 43 2869759	74550	09/10/2022	130,16	NJC5B87	L 43 2869704	74550	09/10/2022	130,16
NJC7C53	L 43 2871258	74550	10/10/2022	130,16	NJC9411	F 43 2958667	74550	10/10/2022	130,16
NJC9924	L 43 2872212	74550	11/10/2022	130,16	NJD0591	E 43 1042499	74550	09/10/2022	130,16
NJD0E40	L 43 2869808	74550	09/10/2022	130,16	NJD7668	F 43 2959825	60503	11/10/2022	293,47
NJD8227	L 43 2872320	74550	11/10/2022	130,16	NJD8B92	F 43 2960065	60503	11/10/2022	293,47
NJE2215	F 43 2959882	60503	11/10/2022	293,47	NJE4581	L 43 2869792	74550	09/10/2022	130,16
NJE6959	E 43 1042761	74630	09/10/2022	195,23	NJF1616	L 43 2872498	74550	11/10/2022	130,16
NJF1733	L 43 2870201	74550	09/10/2022	130,16	NJF6136	F 43 2957712	60503	09/10/2022	293,47
NJF9197	L 43 2871849	74550	11/10/2022	130,16	NJG0043	L 43 2871184	74550	10/10/2022	130,16
NJG0J73	F 43 2957780	74550	09/10/2022	130,16	NJG1465	L 43 2870034	74630	09/10/2022	195,23
NJG2636	F 43 2959966	74550	11/10/2022	130,16	NJG4I98	L 43 2872448	74630	11/10/2022	195,23
NJG8651	L 43 2870349	74550	10/10/2022	130,16	NJG8727	F 43 2957878	74550	09/10/2022	130,16
NJH0101	L 43 2870691	74710	10/10/2022	880,41	NJH2691	L 43 2869830	74550	09/10/2022	130,16
NJH4E11	F 43 2958142	60412	09/10/2022	195,23	NJ11B78	F 43 2959623	60503	11/10/2022	293,47
NJI3A24	F 43 2958218	60503	09/10/2022	293,47	NJI9230	F 43 2958859	60503	10/10/2022	293,47
NJJ0932	F 43 2958240	74630	09/10/2022	195,23	NJJ1C35	F 43 2959555	74550	11/10/2022	130,16
NJJ3003	F 43 2958600	60503	10/10/2022	293,47	NJJ3171	F 43 2959197	60503	10/10/2022	293,47
NJJ6094	F 43 2957847	74630	09/10/2022	195,23	NJJ6221	F 43 2958686	74550	10/10/2022	130,16
NJJ6890	L 43 2870968	74550	10/10/2022	130,16	NJJ7329	L 43 2869890	74550	09/10/2022	130,16
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NJK9124	L 43 2871769	74550	11/10/2022	130,16	NJK9124	L 43 2871771	74550	11/10/2022	130,16
NJK9I88	F 43 2958266	60503	09/10/2022	293,47	NJL2557	L 43 2871918	74550	11/10/2022	130,16
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NJM1786	L 43 2869494	74550	09/10/2022	130,16	NJM5794	F 43 2958092	60503	09/10/2022	293,47
NJM8792	F 43 2959755	60503	11/10/2022	293,47	NJN4020	L 43 2872237	74550	11/10/2022	130,16
NJN4025	E 43 1042729	74710	09/10/2022	880,41	NJN4819	L 43 2868728	74550	09/10/2022	130,16
NJN5264	F 43 2959338	60503	10/10/2022	293,47	NJO1744	F 43 2958930	60503	10/10/2022	293,47
NJO4359	L 43 2871003	74550	10/10/2022	130,16	NJO6726	L 43 2872071	74630	11/10/2022	195,23
NJO7357	L 43 2871821	74630	11/10/2022	195,23	NJP4062	L 43 2869516	74550	09/10/2022	130,16
NJP5701	L 43 2872275	74630	11/10/2022	195,23	NJP7638	L 43 2871560	74550	10/10/2022	130,16
NJP8423	E 43 1043053	74630	10/10/2022	195,23	NJP8521	L 43 2872398	74550	11/10/2022	130,16
NJP9646	E 43 1042889	74550	09/10/2022	130,16	NJQ0543	F 43 2958498	74630	10/10/2022	195,23

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NJQ4130	L 43 2869492	74550	09/10/2022	130,16	NJQ7A21	L 43 2871926	74550	11/10/2022	130,16
NJQ7J84	F 43 2959065	60503	10/10/2022	293,47	NJR0637	L 43 2871902	74550	11/10/2022	130,16
NJR6J21	F 43 2958944	60503	10/10/2022	293,47	NJS0032	L 43 2870667	74550	10/10/2022	130,16
NJS2001	F 43 2959879	74550	11/10/2022	130,16	NJS8988	F 43 2960068	74550	11/10/2022	130,16
NJS8A02	L 43 2872307	74550	11/10/2022	130,16	NJS9595	L 43 2870529	74550	10/10/2022	130,16
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NJT2013	L 43 2871441	74550	10/10/2022	130,16	NJT2231	L 43 2869987	74550	09/10/2022	130,16
NJT2231	L 43 2872228	74550	11/10/2022	130,16	NJT2433	L 43 2872020	74630	11/10/2022	195,23
NJT3891	F 43 2959870	74550	11/10/2022	130,16	NJT4H95	L 43 2870847	74550	10/10/2022	130,16
NJT5522	F 43 2959571	74550	11/10/2022	130,16	NJT5G62	F 43 2959935	60503	11/10/2022	293,47
NJT9214	L 43 2871074	74550	10/10/2022	130,16	NJU0H43	F 43 2959684	60503	11/10/2022	293,47
NJU2215	F 43 2959071	74550	10/10/2022	130,16	NJU7196	F 43 2959979	60503	11/10/2022	293,47
NJV5367	L 43 2869526	74550	09/10/2022	130,16	NJV6025	E 43 1042604	74550	09/10/2022	130,16
NJV7337	L 43 2870045	74550	09/10/2022	130,16	NJV9042	L 43 2872339	74550	11/10/2022	130,16
NJV9175	F 43 2957909	74550	09/10/2022	130,16	NJW0B43	E 43 1042883	74550	09/10/2022	130,16
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NJW8103	L 43 2869892	74550	09/10/2022	130,16	NKJ7A58	L 43 2871731	74550	11/10/2022	130,16
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NLF5864	F 43 2958584	60503	10/10/2022	293,47	NLN4465	L 43 2869973	74550	09/10/2022	130,16
NLP4G03	L 43 2869790	74550	09/10/2022	130,16	NMF2320	L 43 2869806	74550	09/10/2022	130,16
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NPC5044	L 43 2869654	74550	09/10/2022	130,16	NPC5834	E 43 1042545	74550	09/10/2022	130,16
NPC7C71	E 43 1042795	74550	09/10/2022	130,16	NPC8600	F 43 2959346	60503	10/10/2022	293,47
NPC9218	L 43 2871750	74550	11/10/2022	130,16	NPC9253	L 43 2870666	74550	10/10/2022	130,16
NPC9H58	L 43 2871016	74550	10/10/2022	130,16	NPD1361	L 43 2870078	74550	09/10/2022	130,16
NPD2309	F 43 2957952	74550	09/10/2022	130,16	NPD4G63	F 43 2959408	74550	10/10/2022	130,16
NPD5210	F 43 2959591	60503	11/10/2022	293,47	NPD6493	F 43 2958573	74630	10/10/2022	195,23
NPD6I54	E 43 1042746	74710	09/10/2022	880,41	NPE1351	F 43 2957856	74550	09/10/2022	130,16
NPE3053	F 43 2959652	60503	11/10/2022	293,47	NPE5735	F 43 2958283	60503	09/10/2022	293,47
NPE6025	F 43 2958973	60503	10/10/2022	293,47	NPE6951	L 43 2871191	74550	10/10/2022	130,16
NPE6G06	F 43 2958724	74550	10/10/2022	130,16	NPE9776	F 43 2959205	74550	10/10/2022	130,16
NPE9851	L 43 2872372	74550	11/10/2022	130,16	NPF0I90	L 43 2870544	74550	10/10/2022	130,16
NPF1734	L 43 2870442	74550	10/10/2022	130,16	NPF1A76	L 43 2869532	74550	09/10/2022	130,16
NPF4982	F 43 2957711	60503	09/10/2022	293,47	NPF7F83	L 43 2871981	74550	11/10/2022	130,16
NPF9D20	F 43 2958954	60503	10/10/2022	293,47	NPF9H75	F 43 2959838	60503	11/10/2022	293,47
NPG0336	F 43 2958528	60503	10/10/2022	293,47	NPG0876	F 43 2957990	74550	09/10/2022	130,16
NPG4D84	E 43 1042527	74550	09/10/2022	130,16	NPG5B43	F 43 2959707	60503	11/10/2022	293,47
NPG8H95	F 43 2958150	74550	09/10/2022	130,16	NPG9312	L 43 2871213	74550	10/10/2022	130,16
NPH0791	L 43 2869590	74550	09/10/2022	130,16	NPH2940	F 43 2959556	74630	11/10/2022	195,23
NPH3941	L 43 2869931	74550	09/10/2022	130,16	NPH3D51	F 43 2958313	56732	09/10/2022	130,16
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NPH7295	L 43 2870361	74550	10/10/2022	130,16	NPH7572	E 43 1042961	74550	09/10/2022	130,16
NPH7572	F 43 2957975	60503	09/10/2022	293,47	NPH7D43	F 43 2959831	74550	11/10/2022	130,16
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NPJ0085	F 43 2960001	60503	11/10/2022	293,47	NPJ1487	F 43 2958121	60503	09/10/2022	293,47
NPJ2975	E 43 1042638	74550	09/10/2022	130,16	NPJ8924	L 43 2869598	74550	09/10/2022	130,16
NPJ9015	L 43 2871112	74550	10/10/2022	130,16	NPK0582	F 43 2957834	74550	09/10/2022	130,16
NPK4699	L 43 2872214	74550	11/10/2022	130,16	NPK5377	L 43 2869769	74550	09/10/2022	130,16
NPK6689	E 43 1042664	74550	09/10/2022	130,16	NPK6689	E 43 1042670	74710	09/10/2022	880,41
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NPL1F55	F 43 2959527	74630	11/10/2022	195,23	NPL1F55	F 43 2959499	74550	11/10/2022	130,16
NPL2608	F 43 2958002	60503	09/10/2022	293,47	NPL5906	F 43 2958201	60503	09/10/2022	293,47
NPL5J73	F 43 2957642	74550	09/10/2022	130,16	NPL8G70	L 43 2869559	74550	09/10/2022	130,16
NPL8H54	E 43 1043046	74550	10/10/2022	130,16	NPL8I28	F 43 2959626	60503	11/10/2022	293,47
NPL9224	F 43 2958781	60503	10/10/2022	293,47	NPM1637	F 43 2958860	74550	10/10/2022	130,16
NPM3426	E 43 1042612	74550	09/10/2022	130,16	NPM3426	E 43 1043153	74550	10/10/2022	130,16
NPM4B22	F 43 2958169	74550	09/10/2022	130,16	NPM7199	L 43 2870392	74550	10/10/2022	130,16
NPM7849	L 43 2870556	74550	10/10/2022	130,16	NPM8546	F 43 2958904	74550	10/10/2022	130,16
NPM9F88	L 43 2870202	74550	09/10/2022	130,16	NPN3849	F 43 2959050	74550	10/10/2022	130,16
NPN4153	F 43 2959253	74550	10/10/2022	130,16	NPN6180	L 43 2871861	74550	11/10/2022	130,16
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NPN7D89	F 43 2959317	60503	10/10/2022	293,47	NPN9D63	F 43 2957776	74550	09/10/2022	130,16
NPO1554	L 43 2871892	74550	11/10/2022	130,16	NPO4261	L 43 2872397	74550	11/10/2022	130,16
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NPO7E32	L 43 2870621	74550	10/10/2022	130,16	NPPOF22	F 43 2959945	60503	11/10/2022	293,47

NPP1863	F 43 2958664	74550	10/10/2022	130,16	NPP6199	F 43 2958980	60503	10/10/2022	293,47
NPP6199	L 43 2870782	74630	10/10/2022	195,23	NPQ0D56	L 43 2872329	74550	11/10/2022	130,16
NPQ0D56	F 43 2959645	60503	11/10/2022	293,47	NPQ1D39	F 43 2959275	60503	10/10/2022	293,47
NPQ1H60	L 43 2870101	74550	09/10/2022	130,16	NPQ3735	L 43 2869698	74550	09/10/2022	130,16
NPQ5097	E 43 1043110	74550	10/10/2022	130,16	NPQ9323	F 43 2959964	74550	11/10/2022	130,16
NRM1404	L 43 2871781	74550	11/10/2022	130,16	NRS3319	L 43 2869847	74550	09/10/2022	130,16
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NTX0E18	F 43 2958614	74550	10/10/2022	130,16	NTX2146	F 43 2958748	74630	10/10/2022	195,23
NTX2H16	F 43 2958762	60503	10/10/2022	293,47	NTX3059	F 43 2957871	60503	09/10/2022	293,47
NTX4866	L 43 2871603	74550	10/10/2022	130,16	NTX5808	L 43 2869749	74550	09/10/2022	130,16
NTX6003	F 43 2958603	60503	10/10/2022	293,47	NTY0701	F 43 2958070	60503	09/10/2022	293,47
NTY0A75	F 43 2958287	56732	09/10/2022	130,16	NTY0A75	L 43 2870133	74550	09/10/2022	130,16
NTY1726	L 43 2871976	74550	11/10/2022	130,16	NTY3031	F 43 2958300	74550	09/10/2022	130,16
NTY4480	L 43 2869701	74550	09/10/2022	130,16	NTY4799	F 43 2959890	60503	11/10/2022	293,47
NTY4F31	F 43 2959902	60412	11/10/2022	195,23	NTY6346	L 43 2872258	74550	11/10/2022	130,16
NTY6602	F 43 2957874	74550	09/10/2022	130,16	NTY6855	F 43 2958526	74550	10/10/2022	130,16
NTY7927	F 43 2958369	74550	09/10/2022	130,16	NTZ0243	F 43 2958080	60503	09/10/2022	293,47
NTZ2C13	F 43 2959306	60503	10/10/2022	293,47	NTZ3675	L 43 2872302	74710	11/10/2022	880,41
NTZ5536	F 43 2957915	60503	09/10/2022	293,47	NTZ6289	F 43 2958535	74550	10/10/2022	130,16
NTZ7857	F 43 2959400	74550	10/10/2022	130,16	NTZ8683	L 43 2872162	74550	11/10/2022	130,16
NTZ8B21	F 43 2958512	74550	10/10/2022	130,16	NTZ8B21	F 43 2958513	74550	10/10/2022	130,16
NTZ9782	E 43 1042501	74550	09/10/2022	130,16	NTZ9782	E 43 1042769	74550	09/10/2022	130,16
NTZ9J95	F 43 2958742	60503	10/10/2022	293,47	NUA0045	F 43 2958707	60503	10/10/2022	293,47
NUA1591	F 43 2959438	74550	10/10/2022	130,16	NUA4399	F 43 2958706	60412	10/10/2022	195,23
NUA4F55	E 43 1042483	74550	09/10/2022	130,16	NUA5A51	L 43 2871172	74550	10/10/2022	130,16
NUA5F76	L 43 2871077	74550	10/10/2022	130,16	NUA7062	L 43 2870261	74550	10/10/2022	130,16
NUA7G71	L 43 2870596	74550	10/10/2022	130,16	NUA8076	L 43 2870631	74550	10/10/2022	130,16
NUA9321	F 43 2958390	74550	09/10/2022	130,16	NUA9421	F 43 2958606	74550	10/10/2022	130,16
NUA9E03	F 43 2959203	74550	10/10/2022	130,16	NUB0336	L 43 2869718	74550	09/10/2022	130,16
NUB4826	F 43 2957684	60503	09/10/2022	293,47	NUB5B05	F 43 2955367	74550	08/10/2022	130,16
NUB7817	L 43 2869750	74550	09/10/2022	130,16	NUB7D06	F 43 2957798	60503	09/10/2022	293,47
NUC2877	E 43 1042538	74550	09/10/2022	130,16	NUC4559	F 43 2957918	60503	09/10/2022	293,47
NUC7794	F 43 2959315	74550	10/10/2022	130,16	NUC7I43	L 43 2870869	74550	10/10/2022	130,16
NUC8770	F 43 2957898	74550	09/10/2022	130,16	NUC8849	F 43 2959913	60503	11/10/2022	293,47
NUC9J23	L 43 2869647	74550	09/10/2022	130,16	NUD2171	F 43 2958126	60503	09/10/2022	293,47
NUD7519	F 43 2959416	74550	10/10/2022	130,16	NUE0485	F 43 2959993	60503	11/10/2022	293,47
NUE1245	F 43 2958874	74550	10/10/2022	130,16	NUE1245	F 43 2958685	74630	10/10/2022	195,23
NUE1339	F 43 2959517	74550	11/10/2022	130,16	NUE1339	F 43 2959518	74550	11/10/2022	130,16
NUE2722	F 43 2958482	74630	10/10/2022	195,23	NUE2722	L 43 2870260	74550	10/10/2022	130,16
NUE3011	F 43 2959180	74630	10/10/2022	195,23	NUE4657	L 43 2869895	74630	09/10/2022	195,23
NUE6564	E 43 1042805	74550	09/10/2022	130,16	NUE6F18	F 43 2958099	60503	09/10/2022	293,47
NUE6F18	F 43 2958207	60503	09/10/2022	293,47	NUE8178	L 43 2869675	74710	09/10/2022	880,41
NUE8238	F 43 2959973	60412	11/10/2022	195,23	NUE9383	L 43 2870142	74550	09/10/2022	130,16
NUE9F80	F 43 2959224	74550	10/10/2022	130,16	NUF0396	F 43 2959492	74630	11/10/2022	195,23
NUF1374	F 43 2958867	60503	10/10/2022	293,47	NUF1F46	F 43 2959868	60503	11/10/2022	293,47
NUF6327	L 43 2871504	74550	10/10/2022	130,16	NUF8760	L 43 2869783	74550	09/10/2022	130,16
NUG0145	F 43 2958882	60503	10/10/2022	293,47	NUG1G61	F 43 2958366	60503	09/10/2022	293,47
NUG2130	L 43 2870604	74550	10/10/2022	130,16	NUG2494	F 43 2959699	60503	11/10/2022	293,47
NUG4080	F 43 2957722	60503	09/10/2022	293,47	NUG5629	F 43 2960013	60503	11/10/2022	293,47
NUG5J23	F 43 2959798	60503	11/10/2022	293,47	NUG6392	L 43 2870875	74550	10/10/2022	130,16
NUG6I01	F 43 2957927	74550	09/10/2022	130,16	NUG6J91	E 43 1042776	74550	09/10/2022	130,16
NUG7250	L 43 2870703	74550	10/10/2022	130,16	NUG8452	F 43 2958162	60503	09/10/2022	293,47
NWL6C03	L 43 2869638	74550	09/10/2022	130,16	OAD4B42	F 43 2958751	60503	10/10/2022	293,47
OAP1931	F 43 2958902	60503	10/10/2022	293,47	OAP2792	L 43 2872137	74550	11/10/2022	130,16
OAP4143	L 43 2871914	74550	11/10/2022	130,16	OAP5785	F 43 2958741	60503	10/10/2022	293,47
OAP7410	E 43 1043027	74550	10/10/2022	130,16	OAP9D96	L 43 2869610	74550	09/10/2022	130,16
OAQ0J28	F 43 2957938	60503	09/10/2022	293,47	OAQ1019	F 43 2958362	74550	09/10/2022	130,16
OAQ4028	F 43 2957982	60503	09/10/2022	293,47	OAQ5987	F 43 2959735	74550	11/10/2022	130,16
OAQ8346	F 43 2959659	60503	11/10/2022	293,47	OAQ8C07	L 43 2871881	74630	11/10/2022	195,23
OAQ9D84	L 43 2870479	74550	10/10/2022	130,16	OAR1500	L 43 2870432	74550	10/10/2022	130,16
OAR2576	L 43 2869630	74550	09/10/2022	130,16	OAR3892	F 43 2957919	74550	09/10/2022	130,16
OAR4G40	F 43 2958333	60503	09/10/2022	293,47	OAR7J05	F 43 2959083	60503	10/10/2022	293,47
OAR7J37	F 43 2959118	60503	10/10/2022	293,47	OAR8082	L 43 2871759	74550	11/10/2022	130,16
OAS0J30	L 43 2872524	74550	11/10/2022	130,16	OAS3532	F 43 2960076	60503	11/10/2022	293,47
OAS4045	L 43 2869948	74550	09/10/2022	130,16	OAS4364	F 43 2957885	74630	09/10/2022	195,23
OAS7618	L 43 2872087	74550	11/10/2022	130,16	OAS7I80	F 43 2957873	74550	09/10/2022	130,16
OAS8J98	F 43 2958531	74550	10/10/2022	130,16	OAS8J98	F 43 2958534	74550	10/10/2022	130,16
OAS9740	L 43 2870854	74550	10/10/2022	130,16	OAT0188	L 43 2870518	74550	10/10/2022	130,16
OAT0A73	E 43 1043023	74550	10/10/2022	130,16	OAT1053	L 43 2869961	74630	09/10/2022	195,23

OAT2172	F 43 2958671	74550	10/10/2022	130,16	OAT4901	F 43 2958045	74550	09/10/2022	130,16
OAT6162	F 43 2958595	60503	10/10/2022	293,47	OAT6E94	L 43 2869963	74550	09/10/2022	130,16
OAT7312	F 43 2958100	74710	09/10/2022	880,41	OAT7312	F 43 2958102	74630	09/10/2022	195,23
OAT7B09	F 43 2959314	74550	10/10/2022	130,16	OAT8697	L 43 2872512	74550	11/10/2022	130,16
OAT8E78	E 43 1043049	74550	10/10/2022	130,16	OAU0C00	L 43 2872058	74550	11/10/2022	130,16
OAU2121	F 43 2959956	60503	11/10/2022	293,47	OAU2A79	F 43 2957853	74550	09/10/2022	130,16
OAU2C69	E 43 1042755	74550	09/10/2022	130,16	OAU4027	L 43 2870669	74550	10/10/2022	130,16
OAU4D93	F 43 2959630	60503	11/10/2022	293,47	OAU7607	F 43 2959485	60412	11/10/2022	195,23
OAU7981	F 43 2957732	74550	09/10/2022	130,16	OAV0453	L 43 2871953	74550	11/10/2022	130,16
OAV0911	F 43 2959159	60503	10/10/2022	293,47	OAV0D68	L 43 2869724	74550	09/10/2022	130,16
OAV1B85	L 43 2872093	74550	11/10/2022	130,16	OAV5129	E 43 1042855	74550	09/10/2022	130,16
OAV7692	L 43 2871041	74550	10/10/2022	130,16	OAV7J03	F 43 2958055	74630	09/10/2022	195,23
OAW3C65	F 43 2957921	74550	09/10/2022	130,16	OAW4B75	L 43 2869511	74550	09/10/2022	130,16
OAW5H05	L 43 2870894	74550	10/10/2022	130,16	OAW6E10	F 43 2959123	60503	10/10/2022	293,47
OAW6E91	L 43 2871065	74550	10/10/2022	130,16	OAW6G29	F 43 2959126	60503	10/10/2022	293,47
OAW7242	L 43 2872388	74630	11/10/2022	195,23	OAW8H33	L 43 2869649	74550	09/10/2022	130,16
OAW9G54	L 43 2871477	74550	10/10/2022	130,16	OAW9G66	L 43 2872077	74550	11/10/2022	130,16
OAX0I15	F 43 2959103	74550	10/10/2022	130,16	OAX1E30	F 43 2960008	74550	11/10/2022	130,16
OAX2G41	L 43 2869623	74550	09/10/2022	130,16	OAX5068	L 43 2870829	74550	10/10/2022	130,16
OAX5272	F 43 2958020	60503	09/10/2022	293,47	OAX7250	F 43 2958177	60503	09/10/2022	293,47
OAX9055	L 43 2869743	74710	09/10/2022	880,41	OAX9055	L 43 2869807	74550	09/10/2022	130,16
OAY0A59	F 43 2959258	74550	10/10/2022	130,16	OAY2783	L 43 2871007	74550	10/10/2022	130,16
OAY4424	F 43 2958889	60503	10/10/2022	293,47	OAY4508	F 43 2959826	60503	11/10/2022	293,47
OAY7379	L 43 2869747	74550	09/10/2022	130,16	OAY7379	E 43 1042760	74550	09/10/2022	130,16
OAY7379	E 43 1042474	74550	09/10/2022	130,16	OAY8477	L 43 2870027	74550	09/10/2022	130,16
OAY8F77	F 43 2958986	60503	10/10/2022	293,47	OAY9591	L 43 2869652	74550	09/10/2022	130,16
OAY9D81	L 43 2872086	74550	11/10/2022	130,16	OAZ0372	F 43 2960066	60503	11/10/2022	293,47
OAZ1F13	L 43 2870002	74550	09/10/2022	130,16	OAZ2288	F 43 2958974	74550	10/10/2022	130,16
OAZ5372	F 43 2958035	74630	09/10/2022	195,23	OAZ5377	F 43 2959799	60503	11/10/2022	293,47
OAZ8371	L 43 2869746	74550	09/10/2022	130,16	OBA0H20	F 43 2958791	60503	10/10/2022	293,47
OBA1H78	F 43 2959669	60503	11/10/2022	293,47	OBA4045	F 43 2959104	74550	10/10/2022	130,16
OBA4H12	F 43 2957839	60503	09/10/2022	293,47	OBA5288	F 43 2959589	74550	11/10/2022	130,16
OBA6548	L 43 2870928	74630	10/10/2022	195,23	OBA9485	F 43 2958765	60412	10/10/2022	195,23
OBA9I38	L 43 2870548	74550	10/10/2022	130,16	OBBO021	F 43 2958225	74550	09/10/2022	130,16
OBBO072	L 43 2872160	74550	11/10/2022	130,16	OBBO1396	L 43 2872150	74550	11/10/2022	130,16
OBBO2933	F 43 2959459	74550	11/10/2022	130,16	OBBO3234	F 43 2960003	60503	11/10/2022	293,47
OBBO3410	F 43 2959660	74550	11/10/2022	130,16	OBBO3613	L 43 2870356	74550	10/10/2022	130,16
OBBO3646	L 43 2870662	74550	10/10/2022	130,16	OBBO5809	L 43 2871726	74550	11/10/2022	130,16
OBBO8284	F 43 2958426	74550	09/10/2022	130,16	OBBO8284	F 43 2958425	74550	09/10/2022	130,16
OBBO9410	F 43 2958878	74550	10/10/2022	130,16	OBBO0340	F 43 2959994	60503	11/10/2022	293,47
OBBO0654	L 43 2868179	74550	08/10/2022	130,16	OBBO0839	L 43 2872088	74550	11/10/2022	130,16
OBBO1B62	F 43 2958681	60503	10/10/2022	293,47	OBBO1B77	L 43 2871482	74630	10/10/2022	195,23
OBBO5D04	F 43 2959856	60503	11/10/2022	293,47	OBBO6358	L 43 2869913	74550	09/10/2022	130,16
OBBO6842	L 43 2869660	74550	09/10/2022	130,16	OBBO7I84	E 43 1042719	74630	09/10/2022	195,23
OBBO8880	F 43 2959634	60503	11/10/2022	293,47	OBBO9911	F 43 2959513	74630	11/10/2022	195,23
OBBO9H66	F 43 2959034	60503	10/10/2022	293,47	OBDO1159	L 43 2871123	74630	10/10/2022	195,23
OBDO1527	F 43 2960024	60503	11/10/2022	293,47	OBDO3J46	F 43 2959524	74550	11/10/2022	130,16
OBDO4420	L 43 2871747	74550	11/10/2022	130,16	OBDO5679	F 43 2959963	60503	11/10/2022	293,47
OBDO5F18	F 43 2958268	74550	09/10/2022	130,16	OBDO6B18	L 43 2872382	74550	11/10/2022	130,16
OBDO8772	L 43 2870316	74550	10/10/2022	130,16	OBEO3D96	F 43 2958464	74550	09/10/2022	130,16
OBEO7C00	F 43 2959166	74630	10/10/2022	195,23	OBEO7D14	E 43 1042872	74550	09/10/2022	130,16
OBFO1D94	L 43 2869571	74550	09/10/2022	130,16	OBFO1E82	F 43 2958872	74630	10/10/2022	195,23
OBFO3691	F 43 2958460	74550	09/10/2022	130,16	OBFO3849	F 43 2959381	74550	10/10/2022	130,16
OBFO4673	E 43 1042733	74550	09/10/2022	130,16	OBFO4909	L 43 2872153	74550	11/10/2022	130,16
OBFO6158	F 43 2957832	74550	09/10/2022	130,16	OBFO7682	L 43 2870585	74550	10/10/2022	130,16
OBFO8631	E 43 1042846	74550	09/10/2022	130,16	OBFO8E55	F 43 2959722	60503	11/10/2022	293,47
OBGO441	F 43 2958673	60503	10/10/2022	293,47	OBGO1F69	F 43 2959631	60503	11/10/2022	293,47
OBGO2488	L 43 2871163	74550	10/10/2022	130,16	OBGO5948	F 43 2959073	74550	10/10/2022	130,16
OBGO6J32	L 43 2871965	74550	11/10/2022	130,16	OBGO9113	F 43 2957850	60412	09/10/2022	195,23
OBGO9I97	F 43 2957896	74550	09/10/2022	130,16	OBHO0239	L 43 2869561	74550	09/10/2022	130,16
OBHO1367	F 43 2957841	74550	09/10/2022	130,16	OBHO1A35	L 43 2872358	74550	11/10/2022	130,16
OBHO2153	F 43 2958191	60503	09/10/2022	293,47	OBHO2I73	F 43 2959587	60503	11/10/2022	293,47
OBHO6060	L 43 2869576	74550	09/10/2022	130,16	OBHO6060	F 43 2957991	60503	09/10/2022	293,47
OBHO6964	E 43 1042959	74550	09/10/2022	130,16	OBHO8194	L 43 2869855	74550	09/10/2022	130,16
OBIO2E74	F 43 2958935	60503	10/10/2022	293,47	OBIO3797	L 43 2872463	74550	11/10/2022	130,16
OBIO3883	L 43 2872005	74550	11/10/2022	130,16	OBIO5B31	E 43 1042836	74550	09/10/2022	130,16
OBIO6296	F 43 2959739	60503	11/10/2022	293,47	OBIO6C69	F 43 2959561	74550	11/10/2022	130,16
OBJO0327	F 43 2959432	74550	10/10/2022	130,16	OBJO2F32	F 43 2959727	60412	11/10/2022	195,23
OBJO7866	L 43 2872299	74550	11/10/2022	130,16	OBJO8310	F 43 2957996	60412	09/10/2022	195,23
OBJO8707	F 43 2959374	74550	10/10/2022	130,16	OBJO8H71	L 43 2872365	74550	11/10/2022	130,16

OBJ9I63	F 43 2958086	60503	09/10/2022	293,47	OBK0463	L 43 2870988	74550	10/10/2022	130,16
OBK0511	F 43 2957976	74550	09/10/2022	130,16	OBK0F34	F 43 2958591	74550	10/10/2022	130,16
OBK0G49	L 43 2872097	74550	11/10/2022	130,16	OBK1576	F 43 2959046	60503	10/10/2022	293,47
OBK1584	E 43 1042502	74550	09/10/2022	130,16	OBK4508	L 43 2871051	74550	10/10/2022	130,16
OBK4A68	L 43 2870857	74550	10/10/2022	130,16	OBK5H54	F 43 2958505	74550	10/10/2022	130,16
OBK6247	F 43 2957920	60412	09/10/2022	195,23	OBK9467	F 43 2958410	60412	09/10/2022	195,23
OBK9505	F 43 2958768	60412	10/10/2022	195,23	OBL4240	L 43 2871975	74550	11/10/2022	130,16
OBL8C11	L 43 2872395	74550	11/10/2022	130,16	OBL8C65	F 43 2958520	74550	10/10/2022	130,16
OBL8C65	L 43 2870315	74630	10/10/2022	195,23	OBL9051	L 43 2870617	74550	10/10/2022	130,16
OBM0065	L 43 2870932	74630	10/10/2022	195,23	OBM2B22	F 43 2958048	74550	09/10/2022	130,16
OBM3200	L 43 2869563	74550	09/10/2022	130,16	OBM3344	L 43 2869525	74550	09/10/2022	130,16
OBM6838	F 43 2959402	74550	10/10/2022	130,16	OBM7517	E 43 1042470	74550	09/10/2022	130,16
OBM8G14	E 43 1042621	74550	09/10/2022	130,16	OBN2181	L 43 2870595	74550	10/10/2022	130,16
OBN2F70	F 43 2958193	60503	09/10/2022	293,47	OBN3857	L 43 2870539	74550	10/10/2022	130,16
OBN4J47	L 43 2871979	74550	11/10/2022	130,16	OBN4J83	E 43 1043086	74550	10/10/2022	130,16
OBN5D11	E 43 1042686	74550	09/10/2022	130,16	OBN6427	F 43 2957852	74550	09/10/2022	130,16
OBO2115	F 43 2960014	60412	11/10/2022	195,23	OBO5167	F 43 2960017	74550	11/10/2022	130,16
OBO6985	F 43 2958454	74550	09/10/2022	130,16	OBO6116	F 43 2957801	74550	09/10/2022	130,16
OBO8869	L 43 2870159	74550	09/10/2022	130,16	OBP0151	F 43 2958680	60503	10/10/2022	293,47
OBP0592	L 43 2870597	74550	10/10/2022	130,16	OBP0592	L 43 2870606	74550	10/10/2022	130,16
OBP1B66	F 43 2958288	74550	09/10/2022	130,16	OBP2081	L 43 2869710	74550	09/10/2022	130,16
OBP2382	L 43 2871170	74550	10/10/2022	130,16	OBP5703	F 43 2959805	60503	11/10/2022	293,47
OBP5969	F 43 2958652	60412	10/10/2022	195,23	OBP7G70	F 43 2959526	60503	11/10/2022	293,47
OBP9176	F 43 2958718	60503	10/10/2022	293,47	OBP9H76	F 43 2957644	60503	09/10/2022	293,47
OBQ2F92	F 43 2959135	60503	10/10/2022	293,47	OBQ3466	L 43 2872449	74550	11/10/2022	130,16
OBQ3788	F 43 2958547	74550	10/10/2022	130,16	OBQ5505	F 43 2958559	60503	10/10/2022	293,47
OBQ5552	L 43 2871414	74550	10/10/2022	130,16	OBQ9G45	F 43 2958486	74550	10/10/2022	130,16
OBR0393	E 43 1043054	74550	10/10/2022	130,16	OBR0677	F 43 2959063	60503	10/10/2022	293,47
OBR0D20	F 43 2959422	74550	10/10/2022	130,16	OBR0D20	F 43 2959430	74630	10/10/2022	195,23
OBR1824	F 43 2957916	60503	09/10/2022	293,47	OBR4206	F 43 2958379	74550	09/10/2022	130,16
OBR4307	F 43 2960044	60503	11/10/2022	293,47	OBR4318	L 43 2870941	74550	10/10/2022	130,16
OBR4696	F 43 2958759	74550	10/10/2022	130,16	OBR4811	L 43 2872193	74550	11/10/2022	130,16
OBR6F67	F 43 2959484	74630	11/10/2022	195,23	OBR8205	L 43 2872387	74630	11/10/2022	195,23
OBR8821	L 43 2870965	74550	10/10/2022	130,16	OBS0960	L 43 2869825	74550	09/10/2022	130,16
OBS2386	F 43 2959575	74550	11/10/2022	130,16	OBS2691	L 43 2870405	74550	10/10/2022	130,16
OBS3018	F 43 2958811	60412	10/10/2022	195,23	OBS3G86	L 43 2871890	74550	11/10/2022	130,16
OBS4816	L 43 2870305	74550	10/10/2022	130,16	OBS5456	L 43 2869650	74550	09/10/2022	130,16
OBS5632	F 43 2959658	74550	11/10/2022	130,16	OBS5C31	L 43 2871893	74550	11/10/2022	130,16
OBS6F20	F 43 2959343	60503	10/10/2022	293,47	OBS7382	E 43 1042508	74550	09/10/2022	130,16
OBS7686	F 43 2957967	74550	09/10/2022	130,16	OBS7G42	L 43 2872425	74550	11/10/2022	130,16
OBS8H50	F 43 2949916	60503	03/10/2022	293,47	OBS9A53	F 43 2959932	60503	11/10/2022	293,47
OFK1259	E 43 1042661	74550	09/10/2022	130,16	OGY8759	F 43 2960084	60412	11/10/2022	195,23
OHO8E63	F 43 2958530	74630	10/10/2022	195,23	OHR9B98	E 43 1042685	74550	09/10/2022	130,16
OJX7H43	F 43 2959803	60503	11/10/2022	293,47	OMD0H96	L 43 2870767	74550	10/10/2022	130,16
OMU2807	F 43 2959960	60503	11/10/2022	293,47	ONN1J09	L 43 2870523	74630	10/10/2022	195,23
OOH2G14	F 43 2958604	60503	10/10/2022	293,47	OOJ7C19	E 43 1042814	74550	09/10/2022	130,16
OOR6I99	L 43 2871796	74630	11/10/2022	195,23	OOS0G23	F 43 2958665	74550	10/10/2022	130,16
OOS1D77	F 43 2959266	60412	10/10/2022	195,23	OOU0C50	L 43 2871119	74630	10/10/2022	195,23
OPD5827	F 43 2959608	60503	11/10/2022	293,47	OPV5E28	L 43 2870239	74550	10/10/2022	130,16
OQB6A99	L 43 2870549	74630	10/10/2022	195,23	OST5B27	F 43 2958023	74550	09/10/2022	130,16
OTL9108	L 43 2869904	74630	09/10/2022	195,23	OVN0A26	E 43 1042716	74550	09/10/2022	130,16
OVN0A26	L 43 2869531	74550	09/10/2022	130,16	OVN0A26	L 43 2871405	74550	10/10/2022	130,16
OVN0A26	L 43 2871453	74550	10/10/2022	130,16	OXO7205	F 43 2958415	74550	09/10/2022	130,16
PAG5030	F 43 2959334	74550	10/10/2022	130,16	PAH2H44	F 43 2959781	60503	11/10/2022	293,47
PAJ1051	L 43 2871930	74550	11/10/2022	130,16	PBD3E90	F 43 2958308	74550	09/10/2022	130,16
PBD3E90	F 43 2958309	74550	09/10/2022	130,16	PGQ4753	L 43 2870642	74550	10/10/2022	130,16
PHB6836	L 43 2869745	74550	09/10/2022	130,16	PHE2765	F 43 2957876	74550	09/10/2022	130,16
PHE8A00	L 43 2870242	74710	10/10/2022	880,41	PHK0B23	F 43 2959024	60503	10/10/2022	293,47
PHO4E01	E 43 1043057	74550	10/10/2022	130,16	PHS0J82	F 43 2957969	74710	09/10/2022	880,41
PIU3E14	L 43 2870453	74630	10/10/2022	195,23	PJE6G99	F 43 2958510	74550	10/10/2022	130,16
PJN1B33	E 43 1042500	74550	09/10/2022	130,16	PJN6446	F 43 2958609	60503	10/10/2022	293,47
PNU9F87	F 43 2959425	74550	10/10/2022	130,16	PNU9F87	F 43 2959426	74550	10/10/2022	130,16
PNW9H43	L 43 2872134	74550	11/10/2022	130,16	PPA5896	F 43 2959514	74550	11/10/2022	130,16
PQH7J47	F 43 2959209	60503	10/10/2022	293,47	PQ11J52	E 43 1042743	74550	09/10/2022	130,16
PQR8J27	F 43 2958028	74550	09/10/2022	130,16	PQX1J40	L 43 2870088	74550	09/10/2022	130,16
PQY4B80	L 43 2871553	74550	10/10/2022	130,16	PRD8E23	F 43 2959168	60503	10/10/2022	293,47
PRE5H37	E 43 1042892	74550	09/10/2022	130,16	PRH2C55	L 43 2870196	74550	09/10/2022	130,16
PRN3A09	L 43 2869887	74550	09/10/2022	130,16	PRQ2C00	F 43 2957886	60503	09/10/2022	293,47
PUF7159	L 43 2870387	74550	10/10/2022	130,16	PUF7A43	F 43 2959512	74550	11/10/2022	130,16
PUL8I50	L 43 2871214	74550	10/10/2022	130,16	PUX6F21	F 43 2958682	60503	10/10/2022	293,47

PUZ5F21	F 43 2958803	60503	10/10/2022	293,47	PUZ6G67	L 43 2872205	74550	11/10/2022	130,16
PUZ8D06	F 43 2959107	74630	10/10/2022	195,23	PVI5173	F 43 2958728	60503	10/10/2022	293,47
PVL7H13	L 43 2872324	74550	11/10/2022	130,16	PVM2746	F 43 2958616	60503	10/10/2022	293,47
PWC9G26	E 43 1042893	74550	09/10/2022	130,16	PWD7B27	F 43 2959173	60503	10/10/2022	293,47
PWE7402	F 43 2957946	74550	09/10/2022	130,16	PWG2902	L 43 2872173	74550	11/10/2022	130,16
PWG9683	F 43 2958493	74630	10/10/2022	195,23	PWN2578	F 43 2958085	60503	09/10/2022	293,47
PWP4338	F 43 2959026	60503	10/10/2022	293,47	PWW4A78	F 43 2958984	60503	10/10/2022	293,47
PWZ4D14	F 43 2959137	60503	10/10/2022	293,47	PXD6058	F 43 2959643	74550	11/10/2022	130,16
PXF0223	F 43 2957897	74550	09/10/2022	130,16	PXF0223	F 43 2957824	74550	09/10/2022	130,16
PXS1A02	F 43 2958834	60503	10/10/2022	293,47	PXS8550	F 43 2958764	74550	10/10/2022	130,16
PXY6C88	L 43 2870321	74550	10/10/2022	130,16	PYC7844	F 43 2959790	60503	11/10/2022	293,47
PYE4265	L 43 2870563	74550	10/10/2022	130,16	PYI0629	L 43 2872009	74550	11/10/2022	130,16
PYI5623	F 43 2958178	60503	09/10/2022	293,47	PYQ2394	F 43 2958648	74550	10/10/2022	130,16
PYT0A50	F 43 2959921	60503	11/10/2022	293,47	PYV4462	F 43 2959453	74550	11/10/2022	130,16
PYY2111	E 43 1043085	74550	10/10/2022	130,16	PYZ0G51	F 43 2957770	74550	09/10/2022	130,16
PZC7919	F 43 2958186	60503	09/10/2022	293,47	PZC9F81	L 43 2870290	74550	10/10/2022	130,16
PZI9023	F 43 2958478	74550	10/10/2022	130,16	PZI9023	F 43 2958429	74550	09/10/2022	130,16
PZI9023	F 43 2958500	74550	10/10/2022	130,16	PZK6071	F 43 2958710	60503	10/10/2022	293,47
PZO6548	L 43 2871659	74550	11/10/2022	130,16	PZT2G06	L 43 2871025	74550	10/10/2022	130,16
PZU4G84	L 43 2871461	74550	10/10/2022	130,16	PZW5D77	F 43 2959324	74550	10/10/2022	130,16
PZY9H81	F 43 2959380	74550	10/10/2022	130,16	PZZ3330	F 43 2957866	56732	09/10/2022	130,16
PZZ7G32	F 43 2958317	60503	09/10/2022	293,47	QAD9J04	E 43 1043099	74630	10/10/2022	195,23
QAF9J77	L 43 2870553	74550	10/10/2022	130,16	QAH7J21	F 43 2958853	60503	10/10/2022	293,47
QAI4B35	E 43 1043160	74550	10/10/2022	130,16	QAJ7G30	F 43 2958189	60503	09/10/2022	293,47
QAM2I86	F 43 2959216	74550	10/10/2022	130,16	QAM7I01	F 43 2958302	74630	09/10/2022	195,23
QAN1E28	F 43 2958084	74550	09/10/2022	130,16	QAR7H38	F 43 2957863	74630	09/10/2022	195,23
QBA0787	L 43 2870158	74550	09/10/2022	130,16	QBA1810	F 43 2958992	60503	10/10/2022	293,47
QBA3023	L 43 2872404	74550	11/10/2022	130,16	QBA3837	F 43 2959357	60503	10/10/2022	293,47
QBA3837	L 43 2871760	74630	11/10/2022	195,23	QBA3910	F 43 2956844	74550	09/10/2022	130,16
QBA4147	F 43 2958587	60503	10/10/2022	293,47	QBA5559	F 43 2958886	74550	10/10/2022	130,16
QBA5H71	F 43 2958254	60503	09/10/2022	293,47	QBA5I70	F 43 2957709	74550	09/10/2022	130,16
QBA6733	F 43 2958703	60503	10/10/2022	293,47	QBA7308	F 43 2958260	74630	09/10/2022	195,23
QBA7925	L 43 2869849	74550	09/10/2022	130,16	QBA7F15	F 43 2958436	74550	09/10/2022	130,16
QBA7G79	L 43 2869773	74550	09/10/2022	130,16	QBA8676	F 43 2957739	74550	09/10/2022	130,16
QBB0576	L 43 2872386	74550	11/10/2022	130,16	QBB0B17	L 43 2872125	74550	11/10/2022	130,16
QBB0H63	F 43 2958453	74550	09/10/2022	130,16	QBB1D71	L 43 2871778	74550	11/10/2022	130,16
QBB4660	E 43 1042539	74550	09/10/2022	130,16	QBB4948	F 43 2959039	74550	10/10/2022	130,16
QBB4G71	L 43 2869533	74550	09/10/2022	130,16	QBB4J35	F 43 2958852	74550	10/10/2022	130,16
QBB5352	F 43 2958022	74550	09/10/2022	130,16	QBB5619	F 43 2957864	60503	09/10/2022	293,47
QBB7380	F 43 2959912	74550	11/10/2022	130,16	QBB7H61	F 43 2959849	74550	11/10/2022	130,16
QBB7J68	F 43 2958508	74550	10/10/2022	130,16	QBB8291	L 43 2870715	74550	10/10/2022	130,16
QBB8451	F 43 2958511	74550	10/10/2022	130,16	QBB8727	L 43 2870578	74550	10/10/2022	130,16
QBB8927	F 43 2959337	60503	10/10/2022	293,47	QBB9767	L 43 2870489	74550	10/10/2022	130,16
QBB9982	F 43 2959395	74550	10/10/2022	130,16	QBC0B58	E 43 1042823	74550	09/10/2022	130,16
QBC1C05	E 43 1042596	74550	09/10/2022	130,16	QBC2913	L 43 2870341	74550	10/10/2022	130,16
QBC3281	E 43 1042574	74630	09/10/2022	195,23	QBC5330	F 43 2958479	74550	10/10/2022	130,16
QBC6514	L 43 2872381	74630	11/10/2022	195,23	QBC6762	L 43 2872011	74630	11/10/2022	195,23
QBC6936	L 43 2869659	74550	09/10/2022	130,16	QBC7017	F 43 2958955	60503	10/10/2022	293,47
QBC8628	L 43 2871193	74630	10/10/2022	195,23	QBC8889	F 43 2957964	74550	09/10/2022	130,16
QBC8E45	F 43 2957883	60503	09/10/2022	293,47	QBC9578	L 43 2870294	74550	10/10/2022	130,16
QBC9578	F 43 2958499	74550	10/10/2022	130,16	QBC9827	E 43 1043076	74550	10/10/2022	130,16
QBD0440	F 43 2959612	60503	11/10/2022	293,47	QBD2230	L 43 2871137	74550	10/10/2022	130,16
QBD4884	L 43 2869711	74550	09/10/2022	130,16	QBD4884	L 43 2872350	74550	11/10/2022	130,16
QBD5846	F 43 2958713	74550	10/10/2022	130,16	QBD6876	F 43 2957774	74550	09/10/2022	130,16
QBD6A69	L 43 2869771	74630	09/10/2022	195,23	QBD7H46	L 43 2871831	74630	11/10/2022	195,23
QBD9597	F 43 2959638	74550	11/10/2022	130,16	QBD9757	L 43 2872285	74550	11/10/2022	130,16
QBE0C11	L 43 2869966	74550	09/10/2022	130,16	QBE1291	E 43 1043062	74550	10/10/2022	130,16
QBE2H49	L 43 2869732	74550	09/10/2022	130,16	QBE3390	L 43 2869682	74550	09/10/2022	130,16
QBE3712	L 43 2870309	74550	10/10/2022	130,16	QBE5579	F 43 2959550	74550	11/10/2022	130,16
QBE5964	F 43 2960094	74550	11/10/2022	130,16	QBE5964	F 43 2960058	74550	11/10/2022	130,16
QBE6C24	F 43 2959764	60503	11/10/2022	293,47	QBE7418	F 43 2959687	74550	11/10/2022	130,16
QBE7942	F 43 2958255	60503	09/10/2022	293,47	QBE7G50	F 43 2959394	56732	10/10/2022	130,16
QBE7G50	F 43 2958947	74550	10/10/2022	130,16	QBE8402	L 43 2872062	74630	11/10/2022	195,23
QBE9023	L 43 2870944	74550	10/10/2022	130,16	QBF0F10	L 43 2870914	74550	10/10/2022	130,16
QBF2051	L 43 2871277	74630	10/10/2022	195,23	QBF2C31	F 43 2959257	60503	10/10/2022	293,47
QBF2J30	E 43 1042905	74630	09/10/2022	195,23	QBF3A12	F 43 2958265	60503	09/10/2022	293,47
QBF4614	L 43 2871565	74550	10/10/2022	130,16	QBF4747	F 43 2959563	74550	11/10/2022	130,16
QBF4F24	E 43 1042480	74550	09/10/2022	130,16	QBF9296	L 43 2870462	74550	10/10/2022	130,16
QBG2104	L 43 2872518	74630	11/10/2022	195,23	QBG2104	L 43 2872505	74630	11/10/2022	195,23
QBG2590	F 43 2959566	74550	11/10/2022	130,16	QBG2780	F 43 2958583	74550	10/10/2022	130,16

QBG3I86	F 43 2957815	60503	09/10/2022	293,47	QBG4I82	F 43 2958599	60503	10/10/2022	293,47
QBG4H01	E 43 1042671	74630	09/10/2022	195,23	QBG5G61	F 43 2958138	74550	09/10/2022	130,16
QBG6601	E 43 1042810	74550	09/10/2022	130,16	QBG8828	F 43 2959463	74550	11/10/2022	130,16
QBH1440	L 43 2870962	74550	10/10/2022	130,16	QBH1566	F 43 2958819	74550	10/10/2022	130,16
QBH3E27	F 43 2957987	74550	09/10/2022	130,16	QBH5B78	L 43 2872059	74550	11/10/2022	130,16
QBH5B78	L 43 2871787	74550	11/10/2022	130,16	QBH7899	L 43 2870525	74550	10/10/2022	130,16
QBH9C13	F 43 2959487	74550	11/10/2022	130,16	QBI1513	F 43 2957666	74550	09/10/2022	130,16
QBI2E02	L 43 2870231	74630	09/10/2022	195,23	QBI3402	F 43 2958131	74550	09/10/2022	130,16
QBI3886	F 43 2958228	74550	09/10/2022	130,16	QBI4485	F 43 2959444	74550	10/10/2022	130,16
QBI5810	L 43 2869717	74550	09/10/2022	130,16	QBI8970	L 43 2870607	74550	10/10/2022	130,16
QBI8B23	F 43 2958623	60503	10/10/2022	293,47	QBJ2A65	L 43 2871047	74550	10/10/2022	130,16
QBJ4967	L 43 2870702	74630	10/10/2022	195,23	QBJ5H74	F 43 2959304	60503	10/10/2022	293,47
QBJ6729	F 43 2957715	74550	09/10/2022	130,16	QBJ6I72	F 43 2958010	74550	09/10/2022	130,16
QBJ7945	L 43 2870562	74550	10/10/2022	130,16	QBJ7D66	E 43 1042689	74550	09/10/2022	130,16
QBJ7D66	F 43 2959379	74550	10/10/2022	130,16	QBJ7D66	L 43 2872259	74550	11/10/2022	130,16
QBJ8205	L 43 2870472	74630	10/10/2022	195,23	QBJ8460	F 43 2958674	74550	10/10/2022	130,16
QBJ9B64	L 43 2869826	74550	09/10/2022	130,16	QBJ9B89	F 43 2957957	74550	09/10/2022	130,16
QBK2J11	L 43 2871413	74630	10/10/2022	195,23	QBK3001	L 43 2872188	74550	11/10/2022	130,16
QBK3194	L 43 2870559	74550	10/10/2022	130,16	QBK3554	F 43 2959969	60412	11/10/2022	195,23
QBK3661	E 43 1042714	74550	09/10/2022	130,16	QBK5G22	L 43 2872256	74550	11/10/2022	130,16
QBK6171	L 43 2872360	74550	11/10/2022	130,16	QBK6G48	F 43 2958906	60503	10/10/2022	293,47
QBK8032	L 43 2872129	74550	11/10/2022	130,16	QBK9016	F 43 2959553	60503	11/10/2022	293,47
QBK9F96	F 43 2958403	74550	09/10/2022	130,16	QBK9F96	F 43 2957786	74630	09/10/2022	195,23
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QBL2422	F 43 2958081	60503	09/10/2022	293,47	QBL2497	F 43 2959789	74550	11/10/2022	130,16
QBL2D89	F 43 2959820	60412	11/10/2022	195,23	QBL3636	L 43 2869740	74550	09/10/2022	130,16
QBL3803	F 43 2958105	74550	09/10/2022	130,16	QBL3A79	F 43 2958903	60412	10/10/2022	195,23
QBL6222	L 43 2869752	74550	09/10/2022	130,16	QBL6310	E 43 1042867	74710	09/10/2022	880,41
QBL8672	L 43 2870874	74630	10/10/2022	195,23	QBL8C48	F 43 2959331	60412	10/10/2022	195,23
QBL9470	L 43 2869606	74550	09/10/2022	130,16	QBM0218	L 43 2870382	74550	10/10/2022	130,16
QBM1551	F 43 2958640	74550	10/10/2022	130,16	QBM1D99	F 43 2960011	60503	11/10/2022	293,47
QBM2591	E 43 1042791	74550	09/10/2022	130,16	QBM2591	E 43 1042477	74550	09/10/2022	130,16
QBM2877	E 43 1042725	74550	09/10/2022	130,16	QBM4B62	F 43 2958451	60503	09/10/2022	293,47
QBM5908	F 43 2959779	60503	11/10/2022	293,47	QBM7037	L 43 2869719	74550	09/10/2022	130,16
QBM8076	L 43 2871839	74550	11/10/2022	130,16	QBM8824	F 43 2958074	60412	09/10/2022	195,23
QBM8922	F 43 2959106	74550	10/10/2022	130,16	QBM9464	F 43 2957795	74550	09/10/2022	130,16
QBN0228	F 43 2958691	74550	10/10/2022	130,16	QBN0516	E 43 1042813	74550	09/10/2022	130,16
QBN1180	F 43 2958627	74550	10/10/2022	130,16	QBN1A42	L 43 2869903	74550	09/10/2022	130,16
QBN1153	F 43 2959393	60503	10/10/2022	293,47	QBN2741	F 43 2958424	74550	09/10/2022	130,16
QBN2J68	L 43 2871830	74550	11/10/2022	130,16	QBN4505	L 43 2869927	74550	09/10/2022	130,16
QBN4C73	F 43 2958056	74550	09/10/2022	130,16	QBN5D72	L 43 2871154	74550	10/10/2022	130,16
QBO1268	E 43 1043065	74550	10/10/2022	130,16	QBO1B55	L 43 2872266	74550	11/10/2022	130,16
QBO2D42	F 43 2958661	60412	10/10/2022	195,23	QBO2J34	F 43 2957836	74550	09/10/2022	130,16
QBO3948	F 43 2959898	60503	11/10/2022	293,47	QBO3D49	F 43 2958971	60503	10/10/2022	293,47
QBO4273	F 43 2958787	74550	10/10/2022	130,16	QBO4A82	F 43 2958469	74550	10/10/2022	130,16
QBO4A82	F 43 2958470	74550	10/10/2022	130,16	QBO4A82	F 43 2958839	74550	10/10/2022	130,16
QBO8199	F 43 2958731	74550	10/10/2022	130,16	QBO8935	F 43 2959806	60503	11/10/2022	293,47
QBO8948	L 43 2869674	74550	09/10/2022	130,16	QBP0102	E 43 1042768	74550	09/10/2022	130,16
QBP0810	F 43 2958019	74550	09/10/2022	130,16	QBP0F69	L 43 2872406	74550	11/10/2022	130,16
QBP2392	E 43 1043071	74550	10/10/2022	130,16	QBP2392	L 43 2871521	74550	10/10/2022	130,16
QBP2613	L 43 2869816	74550	09/10/2022	130,16	QBP3787	F 43 2959506	74550	11/10/2022	130,16
QBP3D47	F 43 2958132	74550	09/10/2022	130,16	QBP4J59	F 43 2959079	74550	10/10/2022	130,16
QBP5540	F 43 2959773	60503	11/10/2022	293,47	QBP8665	E 43 1042522	74550	09/10/2022	130,16
QBP8665	E 43 1042530	74550	09/10/2022	130,16	QBP8721	F 43 2959691	60503	11/10/2022	293,47
QBP8F28	L 43 2872117	74550	11/10/2022	130,16	QBQ0488	F 43 2958828	60503	10/10/2022	293,47
QBQ1024	L 43 2872321	74550	11/10/2022	130,16	QBQ4200	F 43 2959990	74550	11/10/2022	130,16
QBQ4922	F 43 2958443	74550	09/10/2022	130,16	QBQ5C04	F 43 2957928	74630	09/10/2022	195,23
QBQ6626	L 43 2872140	74550	11/10/2022	130,16	QBQ7117	F 43 2959619	60503	11/10/2022	293,47
QBQ7H18	F 43 2959235	74550	10/10/2022	130,16	QBQ9D47	F 43 2958644	74550	10/10/2022	130,16
QBR0570	F 43 2959873	60503	11/10/2022	293,47	QBR0944	L 43 2871605	74630	10/10/2022	195,23
QBR1304	F 43 2957965	60503	09/10/2022	293,47	QBR1304	L 43 2871538	74550	10/10/2022	130,16
QBR1304	F 43 2959557	74550	11/10/2022	130,16	QBR1304	F 43 2958521	74550	10/10/2022	130,16
QBR1304	L 43 2870985	74550	10/10/2022	130,16	QBR1304	F 43 2958866	74550	10/10/2022	130,16
QBR1349	L 43 2872526	74550	11/10/2022	130,16	QBR1898	L 43 2869925	74550	09/10/2022	130,16
QBR3295	L 43 2870475	74550	10/10/2022	130,16	QBR3558	F 43 2959694	56732	11/10/2022	130,16
QBR3F27	F 43 2958217	60503	09/10/2022	293,47	QBR5703	F 43 2959021	60503	10/10/2022	293,47
QBR7442	F 43 2958320	60503	09/10/2022	293,47	QBR7804	L 43 2872072	74550	11/10/2022	130,16
QBR7F65	L 43 2870209	74630	09/10/2022	195,23	QBR7H70	F 43 2958109	74550	09/10/2022	130,16
QBR8642	L 43 2869629	74550	09/10/2022	130,16	QBS0393	L 43 2871903	74550	11/10/2022	130,16
QBS1223	L 43 2870997	74550	10/10/2022	130,16	QBS2E07	L 43 2870483	74550	10/10/2022	130,16

QBS3509	F 43 2959784	74550	11/10/2022	130,16	QBS3H57	L 43 2869664	74630	09/10/2022	195,23
QBS4064	F 43 2958693	74550	10/10/2022	130,16	QBS4471	L 43 2870627	74550	10/10/2022	130,16
QBS4E62	F 43 2958516	74550	10/10/2022	130,16	QBS4E62	F 43 2958517	74550	10/10/2022	130,16
QBS5868	F 43 2958290	74550	09/10/2022	130,16	QBS5H73	F 43 2957954	74550	09/10/2022	130,16
QBS5J99	L 43 2870845	74550	10/10/2022	130,16	QBS6681	F 43 2959642	74550	11/10/2022	130,16
QBS6823	L 43 2871096	74550	10/10/2022	130,16	QBS7B01	F 43 2959818	60503	11/10/2022	293,47
QBS8913	F 43 2958588	60503	10/10/2022	293,47	QBS9A42	F 43 2958620	60503	10/10/2022	293,47
QBS9J56	F 43 2958481	74550	10/10/2022	130,16	QBT0928	F 43 2959178	60503	10/10/2022	293,47
QBT1561	L 43 2870139	74550	09/10/2022	130,16	QBT1A44	L 43 2870006	74550	09/10/2022	130,16
QBT2C35	F 43 2952676	74550	05/10/2022	130,16	QBT3299	F 43 2960026	60503	11/10/2022	293,47
QBT4319	E 43 1043037	74550	10/10/2022	130,16	QBT4519	L 43 2871125	74550	10/10/2022	130,16
QBT6B16	F 43 2958821	60503	10/10/2022	293,47	QBT7318	F 43 2956846	74550	09/10/2022	130,16
QBT7B97	L 43 2870132	74550	09/10/2022	130,16	QBT8802	L 43 2870233	74550	09/10/2022	130,16
QBT8802	L 43 2870224	74550	09/10/2022	130,16	QBU1843	F 43 2958831	60503	10/10/2022	293,47
QBU2150	F 43 2958540	74550	10/10/2022	130,16	QBU3B36	L 43 2871197	74550	10/10/2022	130,16
QBU4I30	L 43 2871018	74550	10/10/2022	130,16	QBU5248	F 43 2957800	74550	09/10/2022	130,16
QBU5528	L 43 2872247	74550	11/10/2022	130,16	QBU6724	F 43 2957695	60503	09/10/2022	293,47
QBU7528	L 43 2870170	74550	09/10/2022	130,16	QBU7H54	F 43 2958404	74710	09/10/2022	880,41
QBU8171	L 43 2871896	74550	11/10/2022	130,16	QBV0J31	F 43 2959223	56732	10/10/2022	130,16
QBV1003	F 43 2957904	74550	09/10/2022	130,16	QBV1207	F 43 2959260	74550	10/10/2022	130,16
QBV2148	F 43 2959474	74630	11/10/2022	195,23	QBV2314	L 43 2870745	74550	10/10/2022	130,16
QBV2679	F 43 2959456	74550	11/10/2022	130,16	QBV3164	L 43 2870426	74550	10/10/2022	130,16
QBV4310	F 43 2959982	60503	11/10/2022	293,47	QBV4950	L 43 2869968	74550	09/10/2022	130,16
QBV7198	F 43 2958705	60503	10/10/2022	293,47	QBV7G54	F 43 2959611	74550	11/10/2022	130,16
QBV9184	L 43 2872456	74550	11/10/2022	130,16	QBW0G91	F 43 2959466	74550	11/10/2022	130,16
QBW0I94	F 43 2958497	74550	10/10/2022	130,16	QBW0I94	F 43 2958504	74550	10/10/2022	130,16
QBW1771	F 43 2957849	74550	09/10/2022	130,16	QBW1C77	F 43 2958689	60503	10/10/2022	293,47
QBW3545	F 43 2958112	74550	09/10/2022	130,16	QBW3888	F 43 2959788	60503	11/10/2022	293,47
QBW4554	L 43 2869835	74550	09/10/2022	130,16	QBW5178	F 43 2958060	74630	09/10/2022	195,23
QBW5744	L 43 2870844	74550	10/10/2022	130,16	QBW6474	F 43 2958864	60503	10/10/2022	293,47
QBW6F09	F 43 2957984	74550	09/10/2022	130,16	QBW7684	L 43 2872209	74550	11/10/2022	130,16
QBW7888	F 43 2957840	74550	09/10/2022	130,16	QBW7927	F 43 2958893	60503	10/10/2022	293,47
QBW7927	L 43 2870428	74550	10/10/2022	130,16	QBW8590	E 43 1042609	74550	09/10/2022	130,16
QBW9001	F 43 2958804	74550	10/10/2022	130,16	QBW9C81	L 43 2871060	74550	10/10/2022	130,16
QBX0329	L 43 2870540	74550	10/10/2022	130,16	QBX0619	F 43 2957718	74550	09/10/2022	130,16
QBX1573	E 43 1042495	74550	09/10/2022	130,16	QBX1A14	L 43 2871094	74550	10/10/2022	130,16
QBX2679	F 43 2959121	74550	10/10/2022	130,16	QBX2699	L 43 2869863	74550	09/10/2022	130,16
QBX2D06	L 43 2872001	74550	11/10/2022	130,16	QBX3023	F 43 2955828	74550	08/10/2022	130,16
QBX3124	F 43 2958523	74550	10/10/2022	130,16	QBX3124	F 43 2958524	74550	10/10/2022	130,16
QBX5B16	F 43 2958395	74630	09/10/2022	195,23	QBX7165	F 43 2959736	74550	11/10/2022	130,16
QBX8826	L 43 2869877	74550	09/10/2022	130,16	QBX8861	F 43 2959486	74550	11/10/2022	130,16
QBY1694	E 43 1043093	74550	10/10/2022	130,16	QBY2D78	F 43 2959774	60503	11/10/2022	293,47
QBY4I26	E 43 1042899	74550	09/10/2022	130,16	QBY5178	E 43 1042521	74550	09/10/2022	130,16
QBY6E65	L 43 2871755	74550	11/10/2022	130,16	QBY8975	L 43 2869496	74550	09/10/2022	130,16
QBY8G22	L 43 2872094	74550	11/10/2022	130,16	QBY9E59	F 43 2958046	74550	09/10/2022	130,16
QBY9G21	F 43 2957983	60503	09/10/2022	293,47	QBZ0060	E 43 1042968	74550	09/10/2022	130,16
QBZ5403	F 43 2957755	60503	09/10/2022	293,47	QBZ5565	L 43 2870357	74550	10/10/2022	130,16
QBZ5924	F 43 2959037	74550	10/10/2022	130,16	QBZ6926	L 43 2870809	74550	10/10/2022	130,16
QBZ7044	F 43 2958231	74550	09/10/2022	130,16	QBZ7450	F 43 2957902	60503	09/10/2022	293,47
QBZ8151	F 43 2958000	74550	09/10/2022	130,16	QBZ8B64	F 43 2958416	74550	09/10/2022	130,16
QBZ9108	F 43 2959596	60503	11/10/2022	293,47	QBZ9189	F 43 2958541	60503	10/10/2022	293,47
QBZ9F33	L 43 2872146	74550	11/10/2022	130,16	QBZ9F75	F 43 2959688	60503	11/10/2022	293,47
QBZ9H40	L 43 2870215	74550	09/10/2022	130,16	QCA0147	F 43 2959294	60412	10/10/2022	195,23
QCA0310	F 43 2957985	60503	09/10/2022	293,47	QCA0632	F 43 2958774	74550	10/10/2022	130,16
QCA1J57	E 43 1042750	74550	09/10/2022	130,16	QCA2355	F 43 2959521	74550	11/10/2022	130,16
QCA2428	F 43 2959052	74550	10/10/2022	130,16	QCA3119	E 43 1042471	74550	09/10/2022	130,16
QCA3576	L 43 2870871	74630	10/10/2022	195,23	QCA3J20	L 43 2870677	74550	10/10/2022	130,16
QCA4275	L 43 2871502	74550	10/10/2022	130,16	QCA5399	L 43 2870504	74550	10/10/2022	130,16
QCA5H24	L 43 2872506	74550	11/10/2022	130,16	QCA6B61	L 43 2869542	74550	09/10/2022	130,16
QCA6B94	F 43 2959771	74550	11/10/2022	130,16	QCA7787	L 43 2869499	74550	09/10/2022	130,16
QCB0391	F 43 2959102	60503	10/10/2022	293,47	QCB0483	L 43 2872466	74550	11/10/2022	130,16
QCB0744	F 43 2959679	60503	11/10/2022	293,47	QCB0807	F 43 2957865	74630	09/10/2022	195,23
QCB2094	F 43 2959342	74550	10/10/2022	130,16	QCB2755	F 43 2959141	60503	10/10/2022	293,47
QCB3J92	F 43 2959920	60412	11/10/2022	195,23	QCB4982	F 43 2958053	74550	09/10/2022	130,16
QCB4I53	L 43 2871089	74630	10/10/2022	195,23	QCB4J14	F 43 2959988	60503	11/10/2022	293,47
QCB5521	F 43 2959214	74550	10/10/2022	130,16	QCB6312	L 43 2869899	74550	09/10/2022	130,16
QCB7010	L 43 2869801	74550	09/10/2022	130,16	QCB7690	F 43 2958987	74550	10/10/2022	130,16
QCB8000	F 43 2957972	74550	09/10/2022	130,16	QCC0019	F 43 2958898	60503	10/10/2022	293,47
QCC0C96	F 43 2959525	74550	11/10/2022	130,16	QCC1052	L 43 2871446	74630	10/10/2022	195,23
QCC1A51	F 43 2959592	60503	11/10/2022	293,47	QCC3G45	E 43 1042739	74550	09/10/2022	130,16

QCC4996	L 43 2869714	74550	09/10/2022	130,16	QCC4D70	L 43 2870852	74550	10/10/2022	130,16
QCC5879	F 43 2959700	60503	11/10/2022	293,47	QCC5904	L 43 2870647	74630	10/10/2022	195,23
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QCC6G52	L 43 2871993	74550	11/10/2022	130,16	QCC8G77	F 43 2959077	60503	10/10/2022	293,47
QCC9066	L 43 2869767	74550	09/10/2022	130,16	QCC9504	F 43 2959957	60412	11/10/2022	195,23
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QCD0J05	F 43 2959057	60503	10/10/2022	293,47	QCD1804	L 43 2871250	74550	10/10/2022	130,16
QCD2303	F 43 2958281	74550	09/10/2022	130,16	QCD6202	L 43 2869580	74550	09/10/2022	130,16
QCD8201	F 43 2959886	60503	11/10/2022	293,47	QCD9E39	L 43 2871027	74630	10/10/2022	195,23
QCE0363	L 43 2871988	74630	11/10/2022	195,23	QCE1127	F 43 2959995	74550	11/10/2022	130,16
QCE1H75	L 43 2869625	74550	09/10/2022	130,16	QCE2642	F 43 2958914	74550	10/10/2022	130,16
QCE2J51	F 43 2957724	60503	09/10/2022	293,47	QCE3795	F 43 2958554	74550	10/10/2022	130,16
QCE3926	F 43 2959989	60503	11/10/2022	293,47	QCE5G91	F 43 2958181	74550	09/10/2022	130,16
QCE7242	F 43 2958352	74550	09/10/2022	130,16	QCE7C04	F 43 2958093	74550	09/10/2022	130,16
QCE8726	F 43 2959247	60503	10/10/2022	293,47	QCE9059	F 43 2957947	74550	09/10/2022	130,16
QCE9558	F 43 2958617	74550	10/10/2022	130,16	QCE9I52	E 43 1042579	74550	09/10/2022	130,16
QCE9I93	F 43 2958729	60503	10/10/2022	293,47	QCE9J76	L 43 2872376	74550	11/10/2022	130,16
QCF0918	F 43 2958586	74550	10/10/2022	130,16	QCF1459	L 43 2870623	74550	10/10/2022	130,16
QCF1D57	L 43 2871906	74550	11/10/2022	130,16	QCF2496	F 43 2959877	74550	11/10/2022	130,16
QCF2E48	F 43 2957794	74550	09/10/2022	130,16	QCF3I55	E 43 1042668	74550	09/10/2022	130,16
QCF5488	F 43 2959655	60503	11/10/2022	293,47	QCF5673	L 43 2871745	74550	11/10/2022	130,16
QCF5D37	F 43 2958810	74630	10/10/2022	195,23	QCF6232	F 43 2959495	74550	11/10/2022	130,16
QCF6232	F 43 2959496	74630	11/10/2022	195,23	QCF6733	L 43 2869508	74630	09/10/2022	195,23
QCF6J11	L 43 2870193	74630	09/10/2022	195,23	QCF7D83	F 43 2957817	74630	09/10/2022	195,23
QCF7H36	L 43 2869690	74550	09/10/2022	130,16	QCF8061	F 43 2958107	74550	09/10/2022	130,16
QCF9475	L 43 2872553	74550	11/10/2022	130,16	QCF9G80	F 43 2958938	74550	10/10/2022	130,16
QCG0A29	L 43 2869667	74630	09/10/2022	195,23	QCG1605	F 43 2957721	74550	09/10/2022	130,16
QCG2552	F 43 2959888	60503	11/10/2022	293,47	QCG2873	E 43 1042589	74550	09/10/2022	130,16
QCG2F54	L 43 2871696	74550	11/10/2022	130,16	QCG2I02	F 43 2958462	60503	09/10/2022	293,47
QCG5570	L 43 2870836	74550	10/10/2022	130,16	QCG5F24	L 43 2871887	74550	11/10/2022	130,16
QCG6047	F 43 2959497	74550	11/10/2022	130,16	QCG6297	F 43 2958962	74550	10/10/2022	130,16
QCG6863	L 43 2871269	74550	10/10/2022	130,16	QCG6C06	L 43 2870713	74550	10/10/2022	130,16
QCG6I43	F 43 2959523	74550	11/10/2022	130,16	QCG7539	L 43 2871082	74630	10/10/2022	195,23
QCG7793	L 43 2869722	74550	09/10/2022	130,16	QCG9A48	F 43 2959696	60503	11/10/2022	293,47
QCG9I54	L 43 2871754	74550	11/10/2022	130,16	QCH0543	L 43 2872128	74550	11/10/2022	130,16
QCH1053	F 43 2957935	74550	09/10/2022	130,16	QCH1400	L 43 2870395	74550	10/10/2022	130,16
QCH1495	L 43 2872533	74550	11/10/2022	130,16	QCH2112	F 43 2959766	60503	11/10/2022	293,47
QCH2141	L 43 2869696	74550	09/10/2022	130,16	QCH2141	L 43 2869543	74550	09/10/2022	130,16
QCH2501	F 43 2958778	60503	10/10/2022	293,47	QCH3C31	F 43 2959795	60503	11/10/2022	293,47
QCH4238	F 43 2960088	74630	11/10/2022	195,23	QCH4828	F 43 2958737	60503	10/10/2022	293,47
QCH6237	F 43 2960062	60503	11/10/2022	293,47	QCH6B24	F 43 2959519	74550	11/10/2022	130,16
QCH7072	F 43 2958928	60503	10/10/2022	293,47	QCH7321	L 43 2869781	74630	09/10/2022	195,23
QCH8351	F 43 2959997	74630	11/10/2022	195,23	QCH8742	L 43 2870978	74550	10/10/2022	130,16
QCH8742	F 43 2959654	60503	11/10/2022	293,47	QCH9801	F 43 2959172	56732	10/10/2022	130,16
QCH9B44	F 43 2959000	74550	10/10/2022	130,16	QCH9D24	E 43 1042678	74550	09/10/2022	130,16
QCI0447	F 43 2959150	60503	10/10/2022	293,47	QCI1102	F 43 2959841	74550	11/10/2022	130,16
QCI2490	F 43 2958245	74630	09/10/2022	195,23	QCI2839	L 43 2869815	74550	09/10/2022	130,16
QCI2D25	L 43 2870902	74630	10/10/2022	195,23	QCI3D14	F 43 2959530	74550	11/10/2022	130,16
QCI4F61	L 43 2871692	74550	11/10/2022	130,16	QCI4H64	F 43 2959812	60503	11/10/2022	293,47
QCI6687	F 43 2958769	74550	10/10/2022	130,16	QCI6960	L 43 2871912	74550	11/10/2022	130,16
QCJ2763	L 43 2872305	74550	11/10/2022	130,16	QCJ5171	F 43 2958286	60503	09/10/2022	293,47
QCJ5489	F 43 2958006	74550	09/10/2022	130,16	QCJ5489	F 43 2957942	74550	09/10/2022	130,16
QCJ5489	F 43 2957923	60503	09/10/2022	293,47	QCJ5G15	F 43 2958007	74550	09/10/2022	130,16
QCJ7819	F 43 2958279	74550	09/10/2022	130,16	QCJ8330	E 43 1042478	74550	09/10/2022	130,16
QCJ9503	L 43 2870337	74550	10/10/2022	130,16	QCJ9599	F 43 2959066	74550	10/10/2022	130,16
QCJ9D25	E 43 1042540	74550	09/10/2022	130,16	QCJ9D25	F 43 2958400	74550	09/10/2022	130,16
QCJ9D25	F 43 2959413	74550	10/10/2022	130,16	QCK0J16	F 43 2958380	60503	09/10/2022	293,47
QCK1040	L 43 2870365	74550	10/10/2022	130,16	QCK1313	L 43 2870935	74550	10/10/2022	130,16
QCK1899	L 43 2871196	74550	10/10/2022	130,16	QCK2841	L 43 2871011	74550	10/10/2022	130,16
QCK2B47	F 43 2958367	60503	09/10/2022	293,47	QCK2B66	F 43 2958856	74550	10/10/2022	130,16
QCK2G41	F 43 2958051	74550	09/10/2022	130,16	QCK2J18	F 43 2960029	74550	11/10/2022	130,16
QCK3669	L 43 2870114	74550	09/10/2022	130,16	QCK3888	F 43 2957950	74550	09/10/2022	130,16
QCK4178	F 43 2958538	60503	10/10/2022	293,47	QCK4779	F 43 2959333	74630	10/10/2022	195,23
QCK5210	L 43 2866308	74550	07/10/2022	130,16	QCK5A66	E 43 1042463	74550	09/10/2022	130,16
QCK6080	F 43 2957867	60503	09/10/2022	293,47	QCK6700	F 43 2959319	74630	10/10/2022	195,23
QCK6A30	L 43 2872459	74550	11/10/2022	130,16	QCK7C22	F 43 2959455	74550	11/10/2022	130,16
QCK7G43	F 43 2959142	56732	10/10/2022	130,16	QCK7I69	F 43 2958269	74550	09/10/2022	130,16
QCK7I69	F 43 2958149	60503	09/10/2022	293,47	QCK8090	E 43 1042534	74550	09/10/2022	130,16
QCK8230	F 43 2959846	74550	11/10/2022	130,16	QCK8E96	F 43 2958205	74550	09/10/2022	130,16
QCL2E26	F 43 2950553	74550	04/10/2022	130,16	QCL2F84	F 43 2958753	74550	10/10/2022	130,16

QCL3212	F 43 2958717	60503	10/10/2022	293,47	QCL3C47	F 43 2959633	60503	11/10/2022	293,47
QCL5469	F 43 2958785	74550	10/10/2022	130,16	QCL5780	L 43 2871448	74550	10/10/2022	130,16
QCL5B65	F 43 2957911	74550	09/10/2022	130,16	QCL6B92	F 43 2957845	74630	09/10/2022	195,23
QCL7310	L 43 2869893	74550	09/10/2022	130,16	QCL7310	L 43 2871859	74550	11/10/2022	130,16
QCL7G17	L 43 2872550	74550	11/10/2022	130,16	QCL8948	F 43 2960043	60503	11/10/2022	293,47
QCL9A85	L 43 2869611	74550	09/10/2022	130,16	QCL9H35	L 43 2871023	74550	10/10/2022	130,16
QCM0C09	F 43 2957823	74550	09/10/2022	130,16	QCM1868	F 43 2959412	74550	10/10/2022	130,16
QCM2D89	L 43 2870287	74550	10/10/2022	130,16	QCM3402	F 43 2959761	60503	11/10/2022	293,47
QCM9020	L 43 2869894	74630	09/10/2022	195,23	QCM9A10	F 43 2958909	74550	10/10/2022	130,16
QCN2181	L 43 2871638	74550	11/10/2022	130,16	QCN2F53	F 43 2959262	74550	10/10/2022	130,16
QCN4266	L 43 2872099	74550	11/10/2022	130,16	QCN4289	L 43 2870743	74550	10/10/2022	130,16
QCN4589	L 43 2869548	74630	09/10/2022	195,23	QCN4A03	F 43 2959664	60503	11/10/2022	293,47
QCN4F72	E 43 1042700	74550	09/10/2022	130,16	QCN5200	F 43 2957668	74550	09/10/2022	130,16
QCN5421	F 43 2958824	60503	10/10/2022	293,47	QCN5C37	L 43 2871520	74630	10/10/2022	195,23
QCN5E38	F 43 2957781	74550	09/10/2022	130,16	QCN6J83	F 43 2958639	60412	10/10/2022	195,23
QCN7148	L 43 2870722	74630	10/10/2022	195,23	QCN7A97	F 43 2957926	74710	09/10/2022	880,41
QCN7F45	F 43 2958331	74550	09/10/2022	130,16	QCN7F45	F 43 2958327	74550	09/10/2022	130,16
QCN8666	F 43 2957734	60503	09/10/2022	293,47	QCN8H63	F 43 2959651	74630	11/10/2022	195,23
QCN9049	L 43 2870018	74550	09/10/2022	130,16	QCN9438	F 43 2959161	56732	10/10/2022	130,16
QCN9748	F 43 2958869	74630	10/10/2022	195,23	QCN9879	L 43 2870694	74550	10/10/2022	130,16
QCN9F53	F 43 2959301	74550	10/10/2022	130,16	QCO0157	F 43 2959792	60503	11/10/2022	293,47
QCO1F65	F 43 2958842	74550	10/10/2022	130,16	QCO2608	F 43 2958049	60503	09/10/2022	293,47
QCO3072	F 43 2958391	74550	09/10/2022	130,16	QCO3518	L 43 2871909	74550	11/10/2022	130,16
QCO3520	F 43 2958967	60503	10/10/2022	293,47	QCO4J02	L 43 2869699	74550	09/10/2022	130,16
QCO5J37	F 43 2958382	60503	09/10/2022	293,47	QCO6746	L 43 2871929	74550	11/10/2022	130,16
QCO7680	F 43 2957936	74550	09/10/2022	130,16	QCO8270	F 43 2959366	60503	10/10/2022	293,47
QCO8499	F 43 2957731	74550	09/10/2022	130,16	QCO9134	F 43 2958128	74550	09/10/2022	130,16
QCO9219	F 43 2958039	74630	09/10/2022	195,23	QCO9A34	L 43 2872457	74630	11/10/2022	195,23
QCO9A62	F 43 2959796	60503	11/10/2022	293,47	QCP0178	L 43 2869601	74550	09/10/2022	130,16
QCP0B27	L 43 2871699	74550	11/10/2022	130,16	QCP0C94	F 43 2957778	74550	09/10/2022	130,16
QCP0I66	F 43 2958613	74630	10/10/2022	195,23	QCP1032	F 43 2958032	74550	09/10/2022	130,16
QCP1139	F 43 2958272	74550	09/10/2022	130,16	QCP1364	E 43 1042752	74550	09/10/2022	130,16
QCP1D89	F 43 2958123	74550	09/10/2022	130,16	QCP1G68	F 43 2958106	74550	09/10/2022	130,16
QCP2296	F 43 2958433	74550	09/10/2022	130,16	QCP2366	F 43 2958723	74630	10/10/2022	195,23
QCP2665	F 43 2959893	60503	11/10/2022	293,47	QCP3234	F 43 2959672	74550	11/10/2022	130,16
QCP3D08	F 43 2958880	60503	10/10/2022	293,47	QCP4J99	L 43 2871222	74550	10/10/2022	130,16
QCP5703	L 43 2871013	74550	10/10/2022	130,16	QCP5955	F 43 2958721	74550	10/10/2022	130,16
QCP5H81	L 43 2870055	74550	09/10/2022	130,16	QCP7553	F 43 2958065	74550	09/10/2022	130,16
QCP8103	F 43 2957736	74550	09/10/2022	130,16	QCP8749	L 43 2870450	74550	10/10/2022	130,16
QCP9I00	F 43 2959038	60503	10/10/2022	293,47	QCQ0B29	F 43 2957804	74550	09/10/2022	130,16
QCQ1408	L 43 2869733	74550	09/10/2022	130,16	QCQ1C64	L 43 2869778	74550	09/10/2022	130,16
QCQ3756	L 43 2871720	74550	11/10/2022	130,16	QCQ3989	L 43 2871118	74550	10/10/2022	130,16
QCQ3J01	L 43 2871017	74550	10/10/2022	130,16	QCQ5G37	F 43 2958931	74550	10/10/2022	130,16
QCQ6837	L 43 2872419	74550	11/10/2022	130,16	QCQ7G98	L 43 2871194	74550	10/10/2022	130,16
QCQ8290	F 43 2959509	74550	11/10/2022	130,16	QCQ8503	F 43 2958700	60503	10/10/2022	293,47
QCQ8730	F 43 2959720	60503	11/10/2022	293,47	QCQ9770	F 43 2959427	74630	10/10/2022	195,23
QCQ9864	L 43 2869822	74550	09/10/2022	130,16	QCQ9E48	F 43 2959545	74630	11/10/2022	195,23
QCQ9H48	F 43 2957953	74550	09/10/2022	130,16	QCR0248	F 43 2959541	74550	11/10/2022	130,16
QCR0714	F 43 2957955	74550	09/10/2022	130,16	QCR1837	L 43 2872156	74550	11/10/2022	130,16
QCR2595	F 43 2958137	56732	09/10/2022	130,16	QCR3394	F 43 2959285	74550	10/10/2022	130,16
QCR3796	L 43 2872554	74550	11/10/2022	130,16	QCR3H27	L 43 2871900	74550	11/10/2022	130,16
QCR4670	L 43 2869803	74550	09/10/2022	130,16	QCR4D25	F 43 2959992	74550	11/10/2022	130,16
QCR5272	L 43 2872325	74630	11/10/2022	195,23	QCR7360	F 43 2958638	74550	10/10/2022	130,16
QCR8095	L 43 2869867	74550	09/10/2022	130,16	QCR8161	F 43 2959391	74550	10/10/2022	130,16
QCS1831	F 43 2958444	74550	09/10/2022	130,16	QCS1F18	F 43 2958892	74550	10/10/2022	130,16
QCS2801	E 43 1042516	74550	09/10/2022	130,16	QCS4D69	F 43 2959872	60503	11/10/2022	293,47
QCS5850	F 43 2958832	74550	10/10/2022	130,16	QCS6G44	L 43 2869679	74550	09/10/2022	130,16
QCS7I79	F 43 2959250	74550	10/10/2022	130,16	QCS9445	F 43 2959578	60503	11/10/2022	293,47
QCS9638	F 43 2958894	74630	10/10/2022	195,23	QCS9769	L 43 2871854	74630	11/10/2022	195,23
QCS9857	F 43 2958752	74630	10/10/2022	195,23	QCS9H36	F 43 2958790	60503	10/10/2022	293,47
QCT2592	L 43 2871228	74630	10/10/2022	195,23	QCT2592	F 43 2960018	60503	11/10/2022	293,47
QCT3J95	F 43 2958668	60412	10/10/2022	195,23	QCT5H50	F 43 2959355	60503	10/10/2022	293,47
QCT6F11	L 43 2870050	74550	09/10/2022	130,16	QCT7098	F 43 2958961	74550	10/10/2022	130,16
QCT7604	F 43 2957717	60412	09/10/2022	195,23	QCT7I57	F 43 2957860	74550	09/10/2022	130,16
QCT7J42	F 43 2959640	56732	11/10/2022	130,16	QCT7J49	L 43 2870955	74550	10/10/2022	130,16
QCT8F72	F 43 2958854	60503	10/10/2022	293,47	QCU0435	L 43 2872035	74550	11/10/2022	130,16
QCU0435	L 43 2871944	74550	11/10/2022	130,16	QCU0443	L 43 2869843	74550	09/10/2022	130,16
QCU0727	F 43 2957877	74550	09/10/2022	130,16	QCU0D13	F 43 2958822	74630	10/10/2022	195,23
QCU2A22	L 43 2869583	74550	09/10/2022	130,16	QCU2E99	L 43 2870665	74630	10/10/2022	195,23
QCU4014	F 43 2959588	60503	11/10/2022	293,47	QCU4J76	F 43 2958091	60503	09/10/2022	293,47

QCU5159	L 43 2869517	74550	09/10/2022	130,16	QCU5863	F 43 2959237	60503	10/10/2022	293,47
QCU5A65	E 43 1042519	74550	09/10/2022	130,16	QCU6804	L 43 2870601	74550	10/10/2022	130,16
QCU7218	F 43 2958396	74550	09/10/2022	130,16	QCU7B81	F 43 2959436	74550	10/10/2022	130,16
QCU7F90	E 43 1042880	74550	09/10/2022	130,16	QCU8072	F 43 2957848	74550	09/10/2022	130,16
QCU8165	E 43 1042511	74550	09/10/2022	130,16	QCU8F30	E 43 1043030	74550	10/10/2022	130,16
QCU8I50	L 43 2871827	74550	11/10/2022	130,16	QCU9249	F 43 2958377	60503	09/10/2022	293,47
QCV0531	F 43 2958704	74550	10/10/2022	130,16	QCV0F02	F 43 2959880	60503	11/10/2022	293,47
QCV0I94	F 43 2959435	74550	10/10/2022	130,16	QCV1328	L 43 2871373	74550	10/10/2022	130,16
QCV1I37	F 43 2958711	60503	10/10/2022	293,47	QCV3156	F 43 2959096	60503	10/10/2022	293,47
QCV3828	L 43 2870526	74550	10/10/2022	130,16	QCV3E39	F 43 2959648	60503	11/10/2022	293,47
QCV4223	F 43 2959952	60503	11/10/2022	293,47	QCV5761	F 43 2958463	60412	09/10/2022	195,23
QCV5D72	F 43 2957813	74550	09/10/2022	130,16	QCV5J15	L 43 2870369	74550	10/10/2022	130,16
QCV6678	L 43 2869768	74550	09/10/2022	130,16	QCV7I62	F 43 2959991	74550	11/10/2022	130,16
QCV8700	F 43 2960051	56732	11/10/2022	130,16	QCV8D45	E 43 1043045	74550	10/10/2022	130,16
QCV9591	L 43 2871168	74550	10/10/2022	130,16	QCV9843	F 43 2957822	74550	09/10/2022	130,16
QCV9B95	L 43 2872451	74550	11/10/2022	130,16	QCW1720	F 43 2958939	74550	10/10/2022	130,16
QCW1B48	L 43 2870580	74630	10/10/2022	195,23	QCW2128	F 43 2958675	74550	10/10/2022	130,16
QCW2178	F 43 2958877	74550	10/10/2022	130,16	QCW2I26	F 43 2958417	74550	09/10/2022	130,16
QCW3846	F 43 2959715	60503	11/10/2022	293,47	QCW3A55	L 43 2870821	74550	10/10/2022	130,16
QCW3A91	L 43 2870863	74630	10/10/2022	195,23	QCW3C20	F 43 2958789	60503	10/10/2022	293,47
QCW4D88	F 43 2959299	60503	10/10/2022	293,47	QCW5853	L 43 2869905	74550	09/10/2022	130,16
QCW5C81	L 43 2869842	74550	09/10/2022	130,16	QCW6902	F 43 2959003	60503	10/10/2022	293,47
QCW6A41	F 43 2959607	74550	11/10/2022	130,16	QCW6J50	L 43 2870799	74630	10/10/2022	195,23
QCW7136	F 43 2958314	56732	09/10/2022	130,16	QCW7519	F 43 2959794	60503	11/10/2022	293,47
QCW8242	L 43 2870776	74630	10/10/2022	195,23	QCW8980	F 43 2957870	74550	09/10/2022	130,16
QCW9101	L 43 2871680	74630	11/10/2022	195,23	QCW9759	L 43 2870659	74550	10/10/2022	130,16
QCW9G36	L 43 2869811	74550	09/10/2022	130,16	QCX0080	F 43 2960019	60412	11/10/2022	195,23
QCX0193	L 43 2872198	74550	11/10/2022	130,16	QCX0780	L 43 2869550	74550	09/10/2022	130,16
QCX0780	E 43 1042694	74550	09/10/2022	130,16	QCX0855	E 43 1043114	74550	10/10/2022	130,16
QCX1575	F 43 2958108	74550	09/10/2022	130,16	QCX1B20	L 43 2870681	74550	10/10/2022	130,16
QCX2184	F 43 2958653	60503	10/10/2022	293,47	QCX2493	L 43 2871115	74550	10/10/2022	130,16
QCX3534	F 43 2958929	60503	10/10/2022	293,47	QCX3643	L 43 2870404	74550	10/10/2022	130,16
QCX3643	L 43 2871895	74550	11/10/2022	130,16	QCX3944	L 43 2870728	74550	10/10/2022	130,16
QCX4409	L 43 2870781	74550	10/10/2022	130,16	QCX5450	F 43 2958937	74550	10/10/2022	130,16
QCX5926	L 43 2870591	74630	10/10/2022	195,23	QCX6872	F 43 2958008	60503	09/10/2022	293,47
QCX6G42	L 43 2872136	74550	11/10/2022	130,16	QCX6I16	F 43 2958435	74550	09/10/2022	130,16
QCX7679	F 43 2959706	60503	11/10/2022	293,47	QCX8785	F 43 2958009	74550	09/10/2022	130,16
QCX8831	F 43 2958307	60503	09/10/2022	293,47	QCX8D42	F 43 2959072	74550	10/10/2022	130,16
QCX9C28	L 43 2866429	74630	07/10/2022	195,23	QCY0C45	L 43 2871761	74550	11/10/2022	130,16
QCY1E38	F 43 2958630	74550	10/10/2022	130,16	QCY2379	L 43 2870510	74630	10/10/2022	195,23
QCY3266	F 43 2958740	60503	10/10/2022	293,47	QCY4317	F 43 2957820	74550	09/10/2022	130,16
QCY4E72	F 43 2957988	74630	09/10/2022	195,23	QCY5I04	F 43 2958089	74550	09/10/2022	130,16
QCY6227	L 43 2869870	74550	09/10/2022	130,16	QCY6A76	F 43 2959193	60503	10/10/2022	293,47
QCY7144	F 43 2958562	60503	10/10/2022	293,47	QCY7C00	F 43 2958319	74550	09/10/2022	130,16
QCY7C00	F 43 2959307	74550	10/10/2022	130,16	QCY7C00	F 43 2959308	74550	10/10/2022	130,16
QCY8007	F 43 2958063	74550	09/10/2022	130,16	QCY8300	L 43 2870725	74550	10/10/2022	130,16
QCY8H11	F 43 2958068	74550	09/10/2022	130,16	QCY9478	L 43 2871406	74550	10/10/2022	130,16
QCZ0A96	L 43 2869707	74630	09/10/2022	195,23	QCZ0I12	L 43 2871057	74550	10/10/2022	130,16
QCZ2F25	L 43 2871611	74550	11/10/2022	130,16	QCZ3003	F 43 2957977	74550	09/10/2022	130,16
QCZ3515	L 43 2870721	74550	10/10/2022	130,16	QCZ3E67	F 43 2957750	74550	09/10/2022	130,16
QCZ4039	F 43 2959320	74550	10/10/2022	130,16	QCZ4364	F 43 2958140	74550	09/10/2022	130,16
QCZ4517	F 43 2957769	74550	09/10/2022	130,16	QCZ4G43	F 43 2960106	60503	11/10/2022	293,47
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QCZ7J35	F 43 2959091	60503	10/10/2022	293,47	QCZ8005	F 43 2959551	74630	11/10/2022	195,23
QCZ8784	F 43 2959740	60503	11/10/2022	293,47	QCZ8G64	F 43 2957818	74550	09/10/2022	130,16
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QEQ3J95	F 43 2959014	60503	10/10/2022	293,47	QES2050	L 43 2869642	74550	09/10/2022	130,16
QHO4A96	F 43 2960074	74630	11/10/2022	195,23	QIM4954	L 43 2871928	74550	11/10/2022	130,16
QJF9I85	L 43 2872078	74550	11/10/2022	130,16	QKA0C03	F 43 2959610	60503	11/10/2022	293,47
QMR5E57	F 43 2958250	74550	09/10/2022	130,16	QMS9190	F 43 2958271	74550	09/10/2022	130,16
QMW0I91	F 43 2960070	60503	11/10/2022	293,47	QMW8100	E 43 1042467	74550	09/10/2022	130,16
QNA3I63	L 43 2869902	74550	09/10/2022	130,16	QNA6E23	F 43 2958806	60412	10/10/2022	195,23
QNC4G71	F 43 2959539	74550	11/10/2022	130,16	QND8A99	F 43 2959188	60503	10/10/2022	293,47
QNE4665	F 43 2958529	60503	10/10/2022	293,47	QNH1674	F 43 2957966	74550	09/10/2022	130,16
QNJ2922	L 43 2872010	74630	11/10/2022	195,23	QNN9310	L 43 2872393	74550	11/10/2022	130,16
QNO3248	F 43 2958578	74550	10/10/2022	130,16	QNQ8D78	L 43 2871609	74550	10/10/2022	130,16
QNS3421	L 43 2870046	74550	09/10/2022	130,16	QNW6J70	F 43 2959705	74550	11/10/2022	130,16
QOB9493	L 43 2871936	74550	11/10/2022	130,16	QOE8327	F 43 2958480	74550	10/10/2022	130,16
QOJ5807	F 43 2958812	60503	10/10/2022	293,47	QOL0A14	F 43 2958605	74630	10/10/2022	195,23
QON4G01	L 43 2870458	74550	10/10/2022	130,16	QON6C94	F 43 2959411	74550	10/10/2022	130,16

QOO7F45	L 43 2871593	74550	10/10/2022	130,16	QOQ6J45	F 43 2957944	56732	09/10/2022	130,16
QOT2G46	E 43 1042757	74630	09/10/2022	195,23	QOT7B01	F 43 2957999	60503	09/10/2022	293,47
QOV0C42	L 43 2871385	74550	10/10/2022	130,16	QOW7009	L 43 2869797	74550	09/10/2022	130,16
QOY2185	F 43 2957939	74550	09/10/2022	130,16	QPA3448	L 43 2869558	74550	09/10/2022	130,16
QPE3G84	F 43 2959832	60503	11/10/2022	293,47	QPI5J18	F 43 2959510	74550	11/10/2022	130,16
QPJ1F72	L 43 2872215	74550	11/10/2022	130,16	QPK0573	F 43 2958118	74550	09/10/2022	130,16
QPL4F74	F 43 2959847	74550	11/10/2022	130,16	QPP7H16	F 43 2958546	74550	10/10/2022	130,16
QPQ8E96	F 43 2958183	74550	09/10/2022	130,16	QPU9C16	F 43 2959148	60503	10/10/2022	293,47
QPY2195	F 43 2959928	60503	11/10/2022	293,47	QQD4C22	F 43 2959464	74630	11/10/2022	195,23
QQD8C65	L 43 2871058	74550	10/10/2022	130,16	QQD9H19	F 43 2959901	60503	11/10/2022	293,47
QQE3I17	F 43 2957998	74550	09/10/2022	130,16	QQF1A58	L 43 2870195	74550	09/10/2022	130,16
QQF5C19	F 43 2959051	74550	10/10/2022	130,16	QQH8H38	F 43 2958270	56732	09/10/2022	130,16
QQI7I77	L 43 2872178	74550	11/10/2022	130,16	QQK6I81	F 43 2957677	74550	09/10/2022	130,16
QQK8G03	F 43 2958502	74550	10/10/2022	130,16	QQM1A51	F 43 2959249	74550	10/10/2022	130,16
QQM9E27	L 43 2870787	74550	10/10/2022	130,16	QQN2434	F 43 2958423	74630	09/10/2022	195,23
QQN2434	F 43 2958428	74550	09/10/2022	130,16	QQN2434	F 43 2958414	74550	09/10/2022	130,16
QQN2434	E 43 1042541	74550	09/10/2022	130,16	QQQ8H20	F 43 2958275	56732	09/10/2022	130,16
QQR2C31	F 43 2957997	60503	09/10/2022	293,47	QQR2C31	F 43 2958861	60503	10/10/2022	293,47
QQS4785	L 43 2869907	74550	09/10/2022	130,16	QQW7G78	F 43 2957948	60503	09/10/2022	293,47
QQY1D38	L 43 2870038	74550	09/10/2022	130,16	QSE9E63	F 43 2958983	60503	10/10/2022	293,47
QTA0H44	F 43 2959889	74550	11/10/2022	130,16	QTB9H09	L 43 2870918	74550	10/10/2022	130,16
QTB9H09	F 43 2959310	74550	10/10/2022	130,16	QTR9A20	F 43 2958657	74550	10/10/2022	130,16
QUB0J80	L 43 2869756	74550	09/10/2022	130,16	QUE1I66	E 43 1042485	74550	09/10/2022	130,16
QUG8C18	L 43 2870172	74550	09/10/2022	130,16	QUH1B83	L 43 2872286	74550	11/10/2022	130,16
QUK4I93	E 43 1042742	74550	09/10/2022	130,16	QUK8F90	L 43 2870786	74550	10/10/2022	130,16
QUM0G28	L 43 2869557	74550	09/10/2022	130,16	QUO3F79	F 43 2959055	60503	10/10/2022	293,47
QUP1D60	L 43 2872065	74550	11/10/2022	130,16	QUP6I01	F 43 2959744	60503	11/10/2022	293,47
QUU5J01	L 43 2870967	74550	10/10/2022	130,16	QUU8C60	F 43 2958975	60503	10/10/2022	293,47
QUW3F31	F 43 2958383	74550	09/10/2022	130,16	QUY5E62	F 43 2958044	74550	09/10/2022	130,16
QVG6H61	L 43 2869819	74630	09/10/2022	195,23	QVG6H61	L 43 2870772	74550	10/10/2022	130,16
QVR2E05	L 43 2870561	74550	10/10/2022	130,16	QWT6C97	L 43 2871709	74550	11/10/2022	130,16
QWY2D71	F 43 2959808	60503	11/10/2022	293,47	QWY4B28	L 43 2870292	74550	10/10/2022	130,16
QXD2J06	L 43 2869641	74550	09/10/2022	130,16	QXF4H76	L 43 2870247	74550	10/10/2022	130,16
QXG2B24	F 43 2959800	60503	11/10/2022	293,47	QXG3J09	L 43 2870241	74550	10/10/2022	130,16
QXJ7H48	F 43 2958596	74550	10/10/2022	130,16	QXK0H74	F 43 2958259	60503	09/10/2022	293,47
QXK8C72	E 43 1042798	74630	09/10/2022	195,23	QXL1D96	F 43 2957899	74550	09/10/2022	130,16
QXN1B30	F 43 2960038	74550	11/10/2022	130,16	QXQ1B57	F 43 2957974	74550	09/10/2022	130,16
QXQ1D43	L 43 2871319	74550	10/10/2022	130,16	QXQ7I28	F 43 2958078	74550	09/10/2022	130,16
QZK7I98	L 43 2870934	74630	10/10/2022	195,23	QZO0E07	F 43 2959288	74630	10/10/2022	195,23
RAK2728	L 43 2870720	74550	10/10/2022	130,16	RAK2980	L 43 2870615	74550	10/10/2022	130,16
RAK2A05	L 43 2869912	74550	09/10/2022	130,16	RAK4151	L 43 2871316	74630	10/10/2022	195,23
RAK4C95	F 43 2958733	74550	10/10/2022	130,16	RAK5331	L 43 2869967	74550	09/10/2022	130,16
RAK5B78	F 43 2959061	60503	10/10/2022	293,47	RAK5G26	L 43 2871952	74550	11/10/2022	130,16
RAK5G26	L 43 2872279	74550	11/10/2022	130,16	RAK7621	L 43 2871877	74550	11/10/2022	130,16
RAK7A26	L 43 2870351	74550	10/10/2022	130,16	RAK7H07	F 43 2958341	60503	09/10/2022	293,47
RAK8G04	E 43 1042468	74550	09/10/2022	130,16	RAK9I66	F 43 2960021	56732	11/10/2022	130,16
RAL3J90	E 43 1043100	74550	10/10/2022	130,16	RAL4290	E 43 1042566	74550	09/10/2022	130,16
RAL7A24	F 43 2958802	56732	10/10/2022	130,16	RAL8G03	E 43 1042891	74550	09/10/2022	130,16
RAL9A24	E 43 1042764	74550	09/10/2022	130,16	RAL9C14	L 43 2871244	74550	10/10/2022	130,16
RAL9E48	F 43 2958843	60503	10/10/2022	293,47	RAL9H67	L 43 2872102	74550	11/10/2022	130,16
RAM0E46	F 43 2959998	60503	11/10/2022	293,47	RAM2739	F 43 2959756	60503	11/10/2022	293,47
RAM2B77	F 43 2957844	74550	09/10/2022	130,16	RAM2B92	L 43 2870862	74550	10/10/2022	130,16
RAM2C36	F 43 2958796	60503	10/10/2022	293,47	RAM2E97	F 43 2959668	60503	11/10/2022	293,47
RAM2F04	L 43 2869735	74550	09/10/2022	130,16	RAM3299	F 43 2958405	74550	09/10/2022	130,16
RAM3299	F 43 2958406	74550	09/10/2022	130,16	RAM3H66	L 43 2871024	74550	10/10/2022	130,16
RAM6189	F 43 2959690	60503	11/10/2022	293,47	RAM6G55	E 43 1042506	74550	09/10/2022	130,16
RAM8D62	L 43 2871243	74550	10/10/2022	130,16	RAM8I17	F 43 2957741	60503	09/10/2022	293,47
RAM9449	F 43 2958036	74550	09/10/2022	130,16	RAM9H88	E 43 1042619	74550	09/10/2022	130,16
RAN0F92	L 43 2872204	74550	11/10/2022	130,16	RAN1400	F 43 2958431	74550	09/10/2022	130,16
RAN1B85	F 43 2960109	60503	11/10/2022	293,47	RAN2010	F 43 2958574	74550	10/10/2022	130,16
RAN2G38	F 43 2958945	60503	10/10/2022	293,47	RAN3B11	F 43 2957687	74550	09/10/2022	130,16
RAN3I55	F 43 2959335	74550	10/10/2022	130,16	RAN4C62	L 43 2872200	74550	11/10/2022	130,16
RAN4I64	L 43 2872240	74630	11/10/2022	195,23	RAN6B37	F 43 2959099	60503	10/10/2022	293,47
RAN6C35	L 43 2871931	74550	11/10/2022	130,16	RAN6F75	F 43 2958156	60503	09/10/2022	293,47
RAN6G51	E 43 1042864	74550	09/10/2022	130,16	RAN6G51	L 43 2870514	74550	10/10/2022	130,16
RAN8A81	L 43 2872061	74550	11/10/2022	130,16	RAN8A81	L 43 2872067	74630	11/10/2022	195,23
RAN8C08	F 43 2959897	60412	11/10/2022	195,23	RAN8J05	F 43 2958601	60503	10/10/2022	293,47
RAN9130	E 43 1043052	74550	10/10/2022	130,16	RAN9G62	F 43 2959599	60503	11/10/2022	293,47
RAO0B86	F 43 2959420	74550	10/10/2022	130,16	RAO0D93	F 43 2957705	74550	09/10/2022	130,16
RAO0G88	F 43 2959546	74630	11/10/2022	195,23	RAO0J75	F 43 2957981	74550	09/10/2022	130,16

RAO1G32	F 43 2959906	74630	11/10/2022	195,23	RAO2310	F 43 2957777	74550	09/10/2022	130,16
RAO2A17	F 43 2957714	74550	09/10/2022	130,16	RAO2G27	F 43 2959012	74550	10/10/2022	130,16
RAO2H05	F 43 2959981	60503	11/10/2022	293,47	RAO3D95	F 43 2959470	74550	11/10/2022	130,16
RAO3G12	L 43 2869873	74550	09/10/2022	130,16	RAO3H77	L 43 2871377	74550	10/10/2022	130,16
RAO4D19	F 43 2958995	74550	10/10/2022	130,16	RAO4E55	F 43 2959663	60503	11/10/2022	293,47
RAO4I62	F 43 2958025	60412	09/10/2022	195,23	RAO5A20	F 43 2958837	74550	10/10/2022	130,16
RAO5A20	F 43 2958836	74550	10/10/2022	130,16	RAO5A82	F 43 2957851	60503	09/10/2022	293,47
RAO5B07	F 43 2958690	60503	10/10/2022	293,47	RAO5G79	F 43 2960078	74550	11/10/2022	130,16
RAO5H45	F 43 2959719	60503	11/10/2022	293,47	RAO7C37	L 43 2870174	74550	09/10/2022	130,16
RAO7D20	F 43 2958969	74550	10/10/2022	130,16	RAO8B68	F 43 2958633	60503	10/10/2022	293,47
RAO9540	L 43 2872272	74550	11/10/2022	130,16	RAO9I32	L 43 2870110	74550	09/10/2022	130,16
RAO9I50	L 43 2869760	74630	09/10/2022	195,23	RAP0D67	F 43 2958050	60503	09/10/2022	293,47
RAP0I70	F 43 2958412	74550	09/10/2022	130,16	RAP1I67	L 43 2870543	74550	10/10/2022	130,16
RAP1I76	F 43 2959201	74550	10/10/2022	130,16	RAP2B05	L 43 2872389	74550	11/10/2022	130,16
RAP2C51	L 43 2870300	74550	10/10/2022	130,16	RAP2F33	F 43 2958977	60503	10/10/2022	293,47
RAP3B24	L 43 2872458	74550	11/10/2022	130,16	RAP3B92	F 43 2959143	60503	10/10/2022	293,47
RAP3D47	F 43 2959817	74550	11/10/2022	130,16	RAP3G48	F 43 2958820	74550	10/10/2022	130,16
RAP4E36	F 43 2959441	60412	10/10/2022	195,23	RAP4F78	L 43 2872326	74550	11/10/2022	130,16
RAP4G71	L 43 2872116	74550	11/10/2022	130,16	RAP5A20	L 43 2870452	74550	10/10/2022	130,16
RAP5I20	F 43 2960032	56732	11/10/2022	130,16	RAP7H18	F 43 2958037	60503	09/10/2022	293,47
RAP8E93	F 43 2958883	60503	10/10/2022	293,47	RAP9F01	F 43 2957901	74630	09/10/2022	195,23
RAQ0C43	F 43 2959713	60503	11/10/2022	293,47	RAQ1B14	L 43 2869919	74550	09/10/2022	130,16
RAQ1D64	E 43 1043125	74550	10/10/2022	130,16	RAQ1H76	L 43 2870359	74630	10/10/2022	195,23
RAQ3D00	L 43 2871422	74550	10/10/2022	130,16	RAQ3E05	F 43 2957825	74550	09/10/2022	130,16
RAQ5E28	F 43 2959649	74550	11/10/2022	130,16	RAQ6A21	F 43 2959348	60503	10/10/2022	293,47
RAQ6A74	F 43 2959827	60503	11/10/2022	293,47	RAQ7F82	F 43 2958179	60503	09/10/2022	293,47
RAQ7J78	E 43 1042808	74710	09/10/2022	880,41	RAQ9A59	E 43 1042957	74630	09/10/2022	195,23
RAQ9C07	L 43 2869574	74550	09/10/2022	130,16	RAQ9H07	E 43 1042523	74550	09/10/2022	130,16
RAR1G91	F 43 2958679	74550	10/10/2022	130,16	RAR1I28	F 43 2959372	74550	10/10/2022	130,16
RAR2B29	F 43 2959419	74550	10/10/2022	130,16	RAR2B86	F 43 2958734	74550	10/10/2022	130,16
RAR4D59	L 43 2871164	74630	10/10/2022	195,23	RAR6G19	F 43 2960117	60503	11/10/2022	293,47
RAR7A16	L 43 2870423	74550	10/10/2022	130,16	RAR8J21	F 43 2958083	74550	09/10/2022	130,16
RAR9E04	F 43 2959302	60412	10/10/2022	195,23	RAS0H24	F 43 2958360	60503	09/10/2022	293,47
RAS0H96	L 43 2871617	74630	11/10/2022	195,23	RAS1F87	E 43 1043165	74550	10/10/2022	130,16
RAS1G53	L 43 2870915	74550	10/10/2022	130,16	RAS1H32	F 43 2960055	56732	11/10/2022	130,16
RAS1J68	F 43 2959311	74550	10/10/2022	130,16	RAS2J83	L 43 2872543	74630	11/10/2022	195,23
RAS3D04	F 43 2959313	60503	10/10/2022	293,47	RAS3D67	F 43 2959925	74550	11/10/2022	130,16
RAS3E57	L 43 2872151	74550	11/10/2022	130,16	RAS4C01	L 43 2871030	74550	10/10/2022	130,16
RAS5D36	F 43 2960086	60503	11/10/2022	293,47	RAS5D65	E 43 1042779	74550	09/10/2022	130,16
RAS5F69	F 43 2957881	74550	09/10/2022	130,16	RAS5J12	F 43 2958122	74550	09/10/2022	130,16
RAS6A48	L 43 2870584	74630	10/10/2022	195,23	RAS6F04	L 43 2872400	74550	11/10/2022	130,16
RAS6F68	F 43 2957719	74550	09/10/2022	130,16	RAS6H10	E 43 1042740	74630	09/10/2022	195,23
RAS8J18	L 43 2870917	74550	10/10/2022	130,16	RAS9A26	E 43 1042737	74550	09/10/2022	130,16
RAS9E09	E 43 1043029	74550	10/10/2022	130,16	RAS9E11	L 43 2870299	74550	10/10/2022	130,16
RAS9I44	L 43 2871883	74550	11/10/2022	130,16	RAS9J26	L 43 2872113	74550	11/10/2022	130,16
RAT0C49	L 43 2871992	74550	11/10/2022	130,16	RAT0F06	L 43 2869599	74550	09/10/2022	130,16
RAT1A23	F 43 2958067	74630	09/10/2022	195,23	RAT1A80	F 43 2958005	56732	09/10/2022	130,16
RAT1A89	F 43 2959018	60503	10/10/2022	293,47	RAT2A28	L 43 2870507	74550	10/10/2022	130,16
RAT2A90	F 43 2958927	60503	10/10/2022	293,47	RAT3B85	F 43 2958441	74550	09/10/2022	130,16
RAT5F47	E 43 1042680	74630	09/10/2022	195,23	RAT5H47	L 43 2872548	74550	11/10/2022	130,16
RAT6C26	F 43 2957924	74550	09/10/2022	130,16	RAT6F73	L 43 2871945	74550	11/10/2022	130,16
RAT7E06	L 43 2870630	74710	10/10/2022	880,41	RAT7H14	E 43 1042717	74630	09/10/2022	195,23
RAT7H14	E 43 1042886	74550	09/10/2022	130,16	RAT8F17	L 43 2869838	74550	09/10/2022	130,16
RAT8G73	F 43 2957802	74550	09/10/2022	130,16	RAT8I52	F 43 2959127	60503	10/10/2022	293,47
RAT9E34	F 43 2959709	74550	11/10/2022	130,16	RAU0C85	F 43 2958607	74550	10/10/2022	130,16
RAU1E85	F 43 2957785	74550	09/10/2022	130,16	RAU1F24	E 43 1042874	74550	09/10/2022	130,16
RAU1G34	F 43 2960080	60412	11/10/2022	195,23	RAU2C35	F 43 2959044	74550	10/10/2022	130,16
RAU2D69	E 43 1042641	74550	09/10/2022	130,16	RAU2F55	F 43 2957905	74550	09/10/2022	130,16
RAU2F96	F 43 2958847	60503	10/10/2022	293,47	RAU2G01	F 43 2958896	74550	10/10/2022	130,16
RAU2I02	F 43 2958755	74550	10/10/2022	130,16	RAU3A00	E 43 1042489	74550	09/10/2022	130,16
RAU4F83	F 43 2959974	74550	11/10/2022	130,16	RAU5B76	L 43 2872166	74550	11/10/2022	130,16
RAU5G09	F 43 2959666	60503	11/10/2022	293,47	RAU6A94	F 43 2957690	74550	09/10/2022	130,16
RAU6H30	L 43 2871970	74550	11/10/2022	130,16	RAU6H40	F 43 2958018	74550	09/10/2022	130,16
RAU7D22	L 43 2871203	74550	10/10/2022	130,16	RAU7J55	F 43 2959478	74630	11/10/2022	195,23
RAU7J96	F 43 2959689	74550	11/10/2022	130,16	RAU9A71	L 43 2870568	74550	10/10/2022	130,16
RAU9B34	F 43 2959752	60503	11/10/2022	293,47	RAU9H90	L 43 2872334	74550	11/10/2022	130,16
RAV0D56	L 43 2869618	74550	09/10/2022	130,16	RAV0E77	L 43 2869882	74550	09/10/2022	130,16
RAV1B62	F 43 2958622	60503	10/10/2022	293,47	RAV1F41	L 43 2869539	74550	09/10/2022	130,16
RAV3D85	F 43 2959489	74550	11/10/2022	130,16	RAV3H26	L 43 2870900	74550	10/10/2022	130,16
RAV5A81	E 43 1042966	74550	09/10/2022	130,16	RAV5B81	L 43 2871997	74630	11/10/2022	195,23

RAV5G92	L 43 2870070	74550	09/10/2022	130,16	RAV5H55	L 43 2871885	74550	11/10/2022	130,16
RAV6B35	L 43 2871262	74550	10/10/2022	130,16	RAV6E46	F 43 2960047	60503	11/10/2022	293,47
RAV7F04	E 43 1042532	74630	09/10/2022	195,23	RAV8B04	E 43 1042650	74550	09/10/2022	130,16
RAV8I74	L 43 2871756	74550	11/10/2022	130,16	RAV9H70	E 43 1042665	74550	09/10/2022	130,16
RAW0A54	E 43 1042603	74550	09/10/2022	130,16	RAW0D56	F 43 2958788	74550	10/10/2022	130,16
RAW0H86	F 43 2959600	74630	11/10/2022	195,23	RAW0J70	E 43 1042571	74550	09/10/2022	130,16
RAW1B42	F 43 2959047	60503	10/10/2022	293,47	RAW1B46	L 43 2870581	74630	10/10/2022	195,23
RAW1H53	F 43 2959440	74630	10/10/2022	195,23	RAW2D57	F 43 2958326	74550	09/10/2022	130,16
RAW2D57	E 43 1043024	74550	10/10/2022	130,16	RAW2E56	L 43 2870535	74550	10/10/2022	130,16
RAW3B64	L 43 2871146	74550	10/10/2022	130,16	RAW3D66	F 43 2958677	60503	10/10/2022	293,47
RAW3F41	F 43 2959767	74550	11/10/2022	130,16	RAW6J59	L 43 2870696	74550	10/10/2022	130,16
RAW7C87	L 43 2871582	74630	10/10/2022	195,23	RAW8H69	F 43 2959984	60503	11/10/2022	293,47
RAW9B90	F 43 2959854	74550	11/10/2022	130,16	RAW9E31	F 43 2957894	74630	09/10/2022	195,23
RAW9E75	F 43 2958870	60503	10/10/2022	293,47	RAX0J41	L 43 2870119	74550	09/10/2022	130,16
RAX1C84	L 43 2872232	74550	11/10/2022	130,16	RAX1E04	F 43 2957986	74550	09/10/2022	130,16
RAX2G28	F 43 2959043	74550	10/10/2022	130,16	RAX4E73	L 43 2871689	74710	11/10/2022	880,41
RAX5F53	L 43 2870740	74550	10/10/2022	130,16	RAX6G93	F 43 2958059	74550	09/10/2022	130,16
RAX7E93	F 43 2958473	74550	10/10/2022	130,16	RAX7I04	F 43 2958095	74550	09/10/2022	130,16
RAX8J59	L 43 2869844	74550	09/10/2022	130,16	RAY1D48	L 43 2869984	74630	09/10/2022	195,23
RAY1I18	L 43 2870858	74550	10/10/2022	130,16	RAY2A85	F 43 2958871	60503	10/10/2022	293,47
RAY2G29	F 43 2959511	74550	11/10/2022	130,16	RAY2G29	F 43 2959032	74550	10/10/2022	130,16
RAY3C75	F 43 2958598	74550	10/10/2022	130,16	RAY4A08	L 43 2869505	74550	09/10/2022	130,16
RAY4A08	F 43 2958994	74550	10/10/2022	130,16	RAY4B18	L 43 2872069	74550	11/10/2022	130,16
RAY4D53	L 43 2871185	74630	10/10/2022	195,23	RAY5C63	L 43 2869581	74550	09/10/2022	130,16
RAY5E80	E 43 1042507	74550	09/10/2022	130,16	RAY5G69	L 43 2870284	74550	10/10/2022	130,16
RAY5G69	L 43 2870285	74550	10/10/2022	130,16	RAY6A10	F 43 2958873	60503	10/10/2022	293,47
RAY6J73	L 43 2870892	74550	10/10/2022	130,16	RAY7F25	F 43 2958509	74550	10/10/2022	130,16
RAY8A07	F 43 2960057	60503	11/10/2022	293,47	RAY9A23	F 43 2959712	60503	11/10/2022	293,47
RAZ0A51	F 43 2957859	74550	09/10/2022	130,16	RAZ0H06	L 43 2869640	74550	09/10/2022	130,16
RAZ0I34	E 43 1042953	74550	09/10/2022	130,16	RAZ1B45	F 43 2957925	74550	09/10/2022	130,16
RAZ1B58	F 43 2959433	74630	10/10/2022	195,23	RAZ1C56	F 43 2959693	60503	11/10/2022	293,47
RAZ2H29	F 43 2958602	74550	10/10/2022	130,16	RAZ3C65	L 43 2872491	74550	11/10/2022	130,16
RAZ3E01	L 43 2870658	74630	10/10/2022	195,23	RAZ3E50	L 43 2871949	74550	11/10/2022	130,16
RAZ3F99	F 43 2959711	74550	11/10/2022	130,16	RAZ3G96	F 43 2959929	74550	11/10/2022	130,16
RAZ3G98	E 43 1042464	74550	09/10/2022	130,16	RAZ3I40	L 43 2869840	74550	09/10/2022	130,16
RAZ3I40	L 43 2869869	74550	09/10/2022	130,16	RAZ5D48	F 43 2959843	60503	11/10/2022	293,47
RAZ5F10	F 43 2958175	74550	09/10/2022	130,16	RAZ6B31	F 43 2959791	60503	11/10/2022	293,47
RAZ6H22	F 43 2959418	74710	10/10/2022	880,41	RAZ7E09	F 43 2959967	56732	11/10/2022	130,16
RAZ8C42	L 43 2871043	74550	10/10/2022	130,16	RAZ8I39	F 43 2957868	74550	09/10/2022	130,16
RAZ9B46	L 43 2872177	74550	11/10/2022	130,16	RAZ9D97	F 43 2957747	74550	09/10/2022	130,16
RAZ9H98	F 43 2958098	74630	09/10/2022	195,23	RAZ9I23	E 43 1042711	74550	09/10/2022	130,16
RAZ9I54	F 43 2959941	60412	11/10/2022	195,23	RCC6B24	L 43 2870741	74550	10/10/2022	130,16
RCL0H15	F 43 2958041	74550	09/10/2022	130,16	REW2J23	L 43 2871456	74550	10/10/2022	130,16
RFC3E72	L 43 2870059	74550	09/10/2022	130,16	RFD3E32	F 43 2959946	74550	11/10/2022	130,16
RFE8J95	F 43 2958966	60503	10/10/2022	293,47	RFE8J95	L 43 2870304	74550	10/10/2022	130,16
RFG4J52	F 43 2958075	74550	09/10/2022	130,16	RFI0D35	F 43 2957807	60503	09/10/2022	293,47
RFI3G67	F 43 2958553	60503	10/10/2022	293,47	RFN2E62	E 43 1042837	74550	09/10/2022	130,16
RFN7J99	F 43 2958943	60503	10/10/2022	293,47	RFQ3D99	F 43 2959617	60503	11/10/2022	293,47
RFR8A60	F 43 2959632	60503	11/10/2022	293,47	RGB6C68	F 43 2957949	60503	09/10/2022	293,47
RHJ1C32	F 43 2959289	56732	10/10/2022	130,16	RHW9J00	F 43 2959835	74550	11/10/2022	130,16
RKZ5I55	L 43 2872124	74550	11/10/2022	130,16	RMJ0H53	F 43 2958141	74550	09/10/2022	130,16
RML8E17	F 43 2959919	60503	11/10/2022	293,47	RMR1C32	F 43 2958838	74710	10/10/2022	880,41
RMS1D08	F 43 2959751	74550	11/10/2022	130,16	RMV9C33	L 43 2872417	74550	11/10/2022	130,16
RNF5D36	F 43 2958953	60503	10/10/2022	293,47	RNL2A27	F 43 2959452	74550	11/10/2022	130,16
RNL2A27	L 43 2871620	74550	11/10/2022	130,16	RNO3J78	F 43 2958432	74550	09/10/2022	130,16
RNQ5D30	F 43 2959560	74550	11/10/2022	130,16	RNZ7A38	L 43 2871644	74550	11/10/2022	130,16
RRI0B41	L 43 2872281	74630	11/10/2022	195,23	RRI0E80	F 43 2958393	74550	09/10/2022	130,16
RRI1C44	F 43 2958951	74550	10/10/2022	130,16	RRI1J33	L 43 2869836	74550	09/10/2022	130,16
RRI2D81	F 43 2958192	74630	09/10/2022	195,23	RRI2F96	F 43 2959701	60503	11/10/2022	293,47
RRI4D50	L 43 2871251	74550	10/10/2022	130,16	RRI4D99	E 43 1042582	74550	09/10/2022	130,16
RRI4F57	F 43 2959389	74550	10/10/2022	130,16	RRI4J09	F 43 2959797	74550	11/10/2022	130,16
RRI5F36	F 43 2958958	60503	10/10/2022	293,47	RRI5H85	F 43 2959559	74550	11/10/2022	130,16
RRI6A82	F 43 2957937	74550	09/10/2022	130,16	RRI6C66	F 43 2958160	74550	09/10/2022	130,16
RRI6C89	L 43 2870806	74710	10/10/2022	880,41	RRI6J49	F 43 2958952	60503	10/10/2022	293,47
RRI7D54	F 43 2959383	60503	10/10/2022	293,47	RRI7D90	E 43 1042600	74550	09/10/2022	130,16
RRI8G90	F 43 2958187	74550	09/10/2022	130,16	RRI9I86	L 43 2872486	74550	11/10/2022	130,16
RRJ0A04	E 43 1042972	74550	09/10/2022	130,16	RRJ0C86	F 43 2958311	74550	09/10/2022	130,16
RRJ0I51	F 43 2959742	74550	11/10/2022	130,16	RRJ2B01	F 43 2958739	74550	10/10/2022	130,16
RRJ3F76	L 43 2870410	74550	10/10/2022	130,16	RRJ3J96	L 43 2871948	74550	11/10/2022	130,16
RRJ4E95	L 43 2869872	74550	09/10/2022	130,16	RRJ4G51	F 43 2958325	60503	09/10/2022	293,47

RRJ4J13	F 43 2958968	60503	10/10/2022	293,47	RRJ5A96	L 43 2869703	74630	09/10/2022	195,23
RRJ5B00	L 43 2872366	74550	11/10/2022	130,16	RRJ5F70	F 43 2958047	74550	09/10/2022	130,16
RRJ5J85	L 43 2870646	74550	10/10/2022	130,16	RRJ6B07	L 43 2871049	74550	10/10/2022	130,16
RRJ7A96	F 43 2957831	74550	09/10/2022	130,16	RRJ7F19	F 43 2959155	60503	10/10/2022	293,47
RRJ7J85	F 43 2958738	74550	10/10/2022	130,16	RRJ9G07	F 43 2958561	74550	10/10/2022	130,16
RRJ9J70	E 43 1042595	74630	09/10/2022	195,23	RRL0A37	F 43 2958549	74550	10/10/2022	130,16
RRL0A37	F 43 2959562	74550	11/10/2022	130,16	RRL0B09	L 43 2870470	74550	10/10/2022	130,16
RRL0C16	F 43 2957907	60503	09/10/2022	293,47	RRL1C54	F 43 2958564	74550	10/10/2022	130,16
RRL2B70	L 43 2870102	74550	09/10/2022	130,16	RRL2E85	F 43 2959661	60503	11/10/2022	293,47
RRL3B46	F 43 2958522	74630	10/10/2022	195,23	RRL3F50	L 43 2869689	74550	09/10/2022	130,16
RRL4B93	L 43 2870210	74550	09/10/2022	130,16	RRL4C41	F 43 2949889	56732	03/10/2022	130,16
RRL5E32	F 43 2958204	60503	09/10/2022	293,47	RRL5J20	F 43 2959914	60503	11/10/2022	293,47
RRL6C34	F 43 2958003	60503	09/10/2022	293,47	RRL6C60	F 43 2959147	60503	10/10/2022	293,47
RRL6D61	L 43 2869538	74630	09/10/2022	195,23	RRL6J25	F 43 2957670	74550	09/10/2022	130,16
RRL7E42	F 43 2959025	60412	10/10/2022	195,23	RRL7J73	F 43 2957855	60503	09/10/2022	293,47
RRL8C59	F 43 2958054	74550	09/10/2022	130,16	RRL9A26	F 43 2958420	74550	09/10/2022	130,16
RRL9J00	F 43 2959279	74550	10/10/2022	130,16	RRM0A04	F 43 2958199	74710	09/10/2022	880,41
RRM0F75	F 43 2958062	74550	09/10/2022	130,16	RRM1G39	L 43 2869865	74550	09/10/2022	130,16
RRM1J51	F 43 2958203	60503	09/10/2022	293,47	RRM2C02	F 43 2960048	74550	11/10/2022	130,16
RRM2C53	L 43 2869898	74550	09/10/2022	130,16	RRM2G68	L 43 2871276	74550	10/10/2022	130,16
RRM3B19	F 43 2959447	74550	10/10/2022	130,16	RRM3D00	L 43 2870586	74550	10/10/2022	130,16
RRM3D88	L 43 2872056	74550	11/10/2022	130,16	RRM3H99	F 43 2958267	74550	09/10/2022	130,16
RRM3J42	F 43 2958757	74550	10/10/2022	130,16	RRM7A95	L 43 2872016	74550	11/10/2022	130,16
RRM7B05	L 43 2870494	74550	10/10/2022	130,16	RRM8D29	F 43 2957728	74550	09/10/2022	130,16
RRM8D63	F 43 2959431	74630	10/10/2022	195,23	RRM8E93	L 43 2871028	74550	10/10/2022	130,16
RRM9A47	F 43 2958750	60503	10/10/2022	293,47	RRM9F57	F 43 2959267	74550	10/10/2022	130,16
RRN2F50	F 43 2959283	74550	10/10/2022	130,16	RRN2F50	F 43 2959114	74550	10/10/2022	130,16
RRN3A94	F 43 2959968	60412	11/10/2022	195,23	RRN3E87	L 43 2872422	74550	11/10/2022	130,16
RRN4F28	F 43 2958168	60412	09/10/2022	195,23	RRN5H90	L 43 2872280	74550	11/10/2022	130,16
RRN5J56	L 43 2870716	74550	10/10/2022	130,16	RRN5J73	F 43 2957903	74550	09/10/2022	130,16
RRN6F04	F 43 2959068	74550	10/10/2022	130,16	RRN7D13	F 43 2958815	60503	10/10/2022	293,47
RRN8I45	F 43 2958244	60503	09/10/2022	293,47	RRN9I84	F 43 2957730	74550	09/10/2022	130,16
RRO0G70	F 43 2959881	74550	11/10/2022	130,16	RRO0H80	F 43 2959580	74550	11/10/2022	130,16
RRO0I09	F 43 2959978	60412	11/10/2022	195,23	RRO2D52	L 43 2870366	74550	10/10/2022	130,16
RRO3I08	E 43 1042486	74550	09/10/2022	130,16	RRO5B75	L 43 2871660	74550	11/10/2022	130,16
RRO5C19	E 43 1043059	74550	10/10/2022	130,16	RRO6A95	F 43 2957810	74550	09/10/2022	130,16
RRO6H04	F 43 2958257	74630	09/10/2022	195,23	RRO8A56	F 43 2957816	74630	09/10/2022	195,23
RRO9B22	F 43 2959407	74550	10/10/2022	130,16	RRO9B44	F 43 2959401	74550	10/10/2022	130,16
RRO9C87	L 43 2869613	74550	09/10/2022	130,16	RRP0F06	L 43 2872442	74550	11/10/2022	130,16
RRP1E28	F 43 2957674	60503	09/10/2022	293,47	RRP2C35	L 43 2870572	74550	10/10/2022	130,16
RRP7H49	F 43 2958792	74550	10/10/2022	130,16	RRP8G30	F 43 2958058	74550	09/10/2022	130,16
RRP8G30	F 43 2958052	74630	09/10/2022	195,23	RRP8G50	F 43 2958145	60412	09/10/2022	195,23
RRP8J98	F 43 2957842	74550	09/10/2022	130,16	RRQ3E80	L 43 2870816	74550	10/10/2022	130,16
RRQ9J07	L 43 2871923	74550	11/10/2022	130,16	RRR0H59	F 43 2958115	74550	09/10/2022	130,16
RRR0H78	F 43 2959136	60503	10/10/2022	293,47	RRR2D17	L 43 2869688	74550	09/10/2022	130,16
RRR2I68	L 43 2870577	74550	10/10/2022	130,16	RRR3A87	L 43 2870614	74550	10/10/2022	130,16
RRR4B37	F 43 2958786	74550	10/10/2022	130,16	RRR7B68	L 43 2870643	74550	10/10/2022	130,16
RRR7G67	L 43 2871150	74550	10/10/2022	130,16	RRR9G09	L 43 2869684	74550	09/10/2022	130,16
RSB3D54	L 43 2871061	74550	10/10/2022	130,16	RTA3J05	L 43 2871111	74550	10/10/2022	130,16
RWA4I66	L 43 2870516	74550	10/10/2022	130,16					

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230105_00026916_X do dia 08/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 06/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
GAP1D39	B B1 1008767	57463	14/10/2022	130,16	JZS1834	B B1 1008691	55414	26/10/2022	195,23
QBJ2729	B B1 1009005	51851	04/11/2022	195,23	QCA4643	B B1 1009620	75870	10/11/2022	293,47
RAY2B25	B B1 1008650	55680	24/10/2022	195,23					

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230105_00026917_X do dia 08/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 06/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
AAQ9A11	F 43 2961570	60412	12/10/2022	195,23	AEW5525	F 43 2960962	74550	12/10/2022	130,16
AEW5525	E 43 1044556	74550	13/10/2022	130,16	AID2A27	F 43 2960528	60412	11/10/2022	195,23
AIG5011	F 43 2961449	60503	12/10/2022	293,47	AJB8263	L 43 2874977	74550	13/10/2022	130,16
AJU4G61	F 43 2969868	74550	19/10/2022	130,16	AKP8111	F 43 2960481	74550	11/10/2022	130,16
ANF2794	F 43 2961370	74550	12/10/2022	130,16	AOQ1244	E 43 1044083	74550	12/10/2022	130,16
AOQ1244	L 43 2873559	74630	12/10/2022	195,23	AOQ1244	E 43 1044374	74550	12/10/2022	130,16
APN4727	F 43 2961985	74550	13/10/2022	130,16	APV1F72	L 43 2873242	74630	12/10/2022	195,23
AQL8G28	F 43 2961161	74550	12/10/2022	130,16	ARE5685	F 43 2960192	60412	11/10/2022	195,23
ART0I62	F 43 2995049	60503	06/11/2022	293,47	ARW8270	F 43 2962131	74550	13/10/2022	130,16
ATZ6859	F 43 2961150	74550	12/10/2022	130,16	AVA6054	L 43 2873994	74550	12/10/2022	130,16
AVY7233	F 43 2960701	74550	12/10/2022	130,16	AVY7233	L 43 2873210	74550	12/10/2022	130,16
AWK1123	L 43 2874794	74550	13/10/2022	130,16	AWU0645	L 43 2873517	74550	12/10/2022	130,16
AWV9G94	F 43 2962181	74550	13/10/2022	130,16	AWX8A36	F 43 2960500	74550	11/10/2022	130,16
AXA8A11	F 43 2975131	74630	23/10/2022	195,23	AXF8A53	L 43 2875012	74550	13/10/2022	130,16
AXP9G46	F 43 2960811	74550	12/10/2022	130,16	AXV2J67	L 43 2873084	74550	12/10/2022	130,16
AYH1B50	F 43 2961060	74550	12/10/2022	130,16	AYI6099	F 43 2961163	60412	12/10/2022	195,23
AYJ8464	L 43 2874459	74550	12/10/2022	130,16	AYR4J15	F 43 2961916	74550	12/10/2022	130,16
AYR6H75	L 43 2874883	74550	13/10/2022	130,16	AYX9530	L 43 2873640	74550	12/10/2022	130,16
AZE4784	L 43 2874974	74550	13/10/2022	130,16	AZE9279	L 43 2873441	74550	12/10/2022	130,16
AZG2C41	F 43 2962329	60503	13/10/2022	293,47	AZM0I18	F 43 2960561	60412	12/10/2022	195,23
AZX6417	E 43 1043845	74550	11/10/2022	130,16	AZZ7D86	L 43 2873881	74550	12/10/2022	130,16
BAE8I91	F 43 2961430	74550	12/10/2022	130,16	BAM1518	F 43 2962319	74550	13/10/2022	130,16
BAV7H57	E 43 1043953	74550	11/10/2022	130,16	BAZ0F62	L 43 2874070	74550	12/10/2022	130,16
BBG0426	L 43 2874725	74550	13/10/2022	130,16	BBH1078	F 43 2961439	74550	12/10/2022	130,16
BBH4E86	F 43 3001759	74630	13/11/2022	195,23	BCT6B88	F 43 2961722	60503	12/10/2022	293,47
BDE8A27	L 43 2874055	74550	12/10/2022	130,16	BDV1I15	E 43 1040793	74710	06/10/2022	880,41
BDV1I15	F 43 2967105	74550	16/10/2022	130,16	BDV1I15	F 43 2985546	60503	30/10/2022	293,47
BDZ8G40	L 43 2874288	74630	12/10/2022	195,23	BDZ8G40	E 43 1044201	74550	12/10/2022	130,16
BLH4459	F 43 2960988	60503	12/10/2022	293,47	BMW7H96	F 43 2961413	74710	12/10/2022	880,41
BNR7548	E 43 1055532	74550	02/11/2022	130,16	BPQ7G40	F 43 2981058	60503	27/10/2022	293,47
BQH0G06	L 43 2873415	74630	12/10/2022	195,23	BUC7F94	L 43 2872810	74550	11/10/2022	130,16
BWG3B92	F 43 2979332	60503	26/10/2022	293,47	CGB9807	L 43 2875042	74550	13/10/2022	130,16
CHS1033	F 43 2961087	74550	12/10/2022	130,16	CMW9F03	L 43 2873380	74550	12/10/2022	130,16
CQO8772	E 43 1044052	74550	12/10/2022	130,16	CSX2J13	F 43 2961277	60503	12/10/2022	293,47
CTM8A93	L 43 2874413	74550	12/10/2022	130,16	DCY0J49	F 43 2961334	74550	12/10/2022	130,16
DFH2618	L 43 2874387	74550	12/10/2022	130,16	DFN3310	F 43 2962022	74550	13/10/2022	130,16
DGL6946	F 43 2960992	74550	12/10/2022	130,16	DJE6B70	F 43 2961098	74550	12/10/2022	130,16
DKN3660	L 43 2874825	74550	13/10/2022	130,16	DKT0B94	L 43 2873400	74550	12/10/2022	130,16
DLP9051	L 43 2874776	74550	13/10/2022	130,16	DOK4480	L 43 2874929	74550	13/10/2022	130,16
DPJ3C64	L 43 2875001	74550	13/10/2022	130,16	DPJ9816	L 43 2873901	74550	12/10/2022	130,16
DTA4954	F 43 2960929	74550	12/10/2022	130,16	DUR8E66	L 43 2873278	74550	12/10/2022	130,16
DUU6384	F 43 2998435	60412	09/11/2022	195,23	DVL2G86	L 43 2873763	74550	12/10/2022	130,16
DVW1G26	F 43 2960748	74550	12/10/2022	130,16	DWM0H42	E 43 1044218	74630	12/10/2022	195,23
DXZ4141	L 43 2874038	74550	12/10/2022	130,16	EDP2349	L 43 2873393	74550	12/10/2022	130,16
EDR4F02	L 43 2873409	74550	12/10/2022	130,16	EEF8G26	F 43 2961611	60503	12/10/2022	293,47
EES4J70	L 43 2875082	74550	13/10/2022	130,16	EFY7660	F 43 2960313	60503	11/10/2022	293,47

EFY7678	F 43 2961910	74550	12/10/2022	130,16	EJJ7J61	F 43 2961956	74550	13/10/2022	130,16
EJU8B86	L 43 2873452	74550	12/10/2022	130,16	EKU8D48	F 43 2961088	74550	12/10/2022	130,16
EMA5E17	F 43 2961156	74550	12/10/2022	130,16	ENL0A26	F 43 2961822	60503	12/10/2022	293,47
ENL0A26	L 43 2874409	74550	12/10/2022	130,16	ENR0H31	F 43 2960712	74630	12/10/2022	195,23
ENZ0F73	L 43 2873507	74630	12/10/2022	195,23	EQN2G94	L 43 2874036	74550	12/10/2022	130,16
EQQ2501	L 43 2873988	74550	12/10/2022	130,16	ESW4427	L 43 2874860	74550	13/10/2022	130,16
EUL3862	F 43 2961958	74550	13/10/2022	130,16	EUL3862	F 43 2961961	74630	13/10/2022	195,23
EUL3862	L 43 2874576	74550	13/10/2022	130,16	EUL3862	L 43 2874032	74550	12/10/2022	130,16
EUN6B45	F 43 2962293	74550	13/10/2022	130,16	EVS2D55	F 43 2962330	60503	13/10/2022	293,47
EVW6H67	L 43 2872961	74550	11/10/2022	130,16	EWK1338	F 43 2962239	74630	13/10/2022	195,23
EWL2086	L 43 2873322	74550	12/10/2022	130,16	EWL2086	F 43 2961402	74550	12/10/2022	130,16
EWL2164	L 43 2875040	74550	13/10/2022	130,16	EZD0H58	E 43 1043779	74550	11/10/2022	130,16
EZD0H58	L 43 2874642	74630	13/10/2022	195,23	FBN5529	F 43 2961417	60503	12/10/2022	293,47
FCB8271	F 43 2961427	74550	12/10/2022	130,16	FCQ9E76	L 43 2873069	74550	12/10/2022	130,16
FCV0A64	L 43 2873694	74550	12/10/2022	130,16	FDC0938	L 43 2918508	74550	12/11/2022	130,16
FEP8061	E 43 1043835	74550	11/10/2022	130,16	FEQ4J65	F 43 2961621	74550	12/10/2022	130,16
FGL5563	F 43 2960694	74630	12/10/2022	195,23	FGO3F01	L 43 2873206	74550	12/10/2022	130,16
FGQ1G39	L 43 2874667	74630	13/10/2022	195,23	FGT9E86	F 43 2960270	74630	11/10/2022	195,23
FHY1F10	F 43 2961873	74630	12/10/2022	195,23	FIG3C61	L 43 2873222	74550	12/10/2022	130,16
FIS3J70	F 43 2960738	74630	12/10/2022	195,23	FJM0D11	L 43 2874356	74550	12/10/2022	130,16
FLV7H70	F 43 2960589	74550	12/10/2022	130,16	FLV7H70	F 43 2960590	74550	12/10/2022	130,16
FLX1D11	F 43 2961668	60503	12/10/2022	293,47	FLZ0B10	F 43 2962084	74630	13/10/2022	195,23
FMV7913	F 43 2960567	74630	12/10/2022	195,23	FNP2789	F 43 2960254	60503	11/10/2022	293,47
FNU8J42	L 43 2873458	74550	12/10/2022	130,16	FOT3974	F 43 2960905	74550	12/10/2022	130,16
FQV6203	E 43 1044090	74550	12/10/2022	130,16	FTB1G06	F 43 2961332	60412	12/10/2022	195,23
FTM5A02	L 43 2874694	74550	13/10/2022	130,16	FTQ4B23	F 43 2956106	74550	08/10/2022	130,16
FTQ4B23	F 43 2982155	60503	28/10/2022	293,47	FTS4872	L 43 2874095	74550	12/10/2022	130,16
FUT0C55	F 43 2960687	74630	12/10/2022	195,23	FUX8014	F 43 2961698	74550	12/10/2022	130,16
FWP9G07	F 43 2961063	74550	12/10/2022	130,16	FYA2B54	F 43 2961705	60412	12/10/2022	195,23
FYN5J15	F 43 2961741	56732	12/10/2022	130,16	FYO8784	L 43 2874995	74550	13/10/2022	130,16
FYW8G07	F 43 2962097	60503	13/10/2022	293,47	FZB8C90	L 43 2873195	74710	12/10/2022	880,41
GAA3819	L 43 2873714	74550	12/10/2022	130,16	GAM4133	F 43 2961667	74550	12/10/2022	130,16
GAM4133	F 43 2961626	74550	12/10/2022	130,16	GBU8E85	F 43 2961358	74550	12/10/2022	130,16
GCB5H37	F 43 2960530	74550	11/10/2022	130,16	GCM3I60	F 43 2961294	56732	12/10/2022	130,16
GCM3I60	F 43 2961004	74710	12/10/2022	880,41	GDF3J22	F 43 2960832	74710	12/10/2022	880,41
GEC7C48	F 43 2960496	74550	11/10/2022	130,16	GEI4J50	F 43 2960921	74550	12/10/2022	130,16
GGO8I56	F 43 2960780	60503	12/10/2022	293,47	GGP5C15	L 43 2873064	74630	12/10/2022	195,23
GGY9E09	F 43 2960491	74550	11/10/2022	130,16	GHG0C58	E 43 1043674	74550	11/10/2022	130,16
GHG8F07	F 43 2961842	74550	12/10/2022	130,16	GIA0I97	L 43 2873935	74550	12/10/2022	130,16
GIN8A10	L 43 2873162	74630	12/10/2022	195,23	GJN0G13	F 43 2962249	74550	13/10/2022	130,16
GRY9997	F 43 2961851	74630	12/10/2022	195,23	GSO2022	L 43 2873538	74550	12/10/2022	130,16
GVL5C01	F 43 2961837	74550	12/10/2022	130,16	GWX8378	L 43 2874926	74550	13/10/2022	130,16
GYB5725	F 43 2960613	74550	12/10/2022	130,16	HES5049	F 43 2961089	60503	12/10/2022	293,47
HFW6297	E 43 1044375	74550	12/10/2022	130,16	HFX3526	L 43 2873872	74550	12/10/2022	130,16
HGV0F63	F 43 2956774	60503	08/10/2022	293,47	HGX0937	F 43 2961672	74550	12/10/2022	130,16
HGX0937	F 43 2961684	74550	12/10/2022	130,16	HGZ8821	E 43 1044315	74550	12/10/2022	130,16
HHP2012	F 43 2962020	74550	13/10/2022	130,16	HIM8303	E 43 1043842	74550	11/10/2022	130,16
HIU8849	F 43 2960170	56732	11/10/2022	130,16	HJB5J01	F 43 2961262	74550	12/10/2022	130,16
HJT0389	L 43 2873314	74550	12/10/2022	130,16	HJT0389	L 43 2873514	74550	12/10/2022	130,16
HKC6075	F 43 2961207	74550	12/10/2022	130,16	HKZ7445	F 43 2960749	56732	12/10/2022	130,16
HMT9B44	F 43 2961964	74550	13/10/2022	130,16	HNB1150	F 43 2960287	60503	11/10/2022	293,47
HNE3J40	F 43 2960965	74550	12/10/2022	130,16	HOG8B13	F 43 2960833	60412	12/10/2022	195,23
HPU0D30	F 43 2962064	74550	13/10/2022	130,16	HRG6964	L 43 2873397	74550	12/10/2022	130,16
HSA9006	L 43 2874339	74550	12/10/2022	130,16	HSA9290	L 43 2875070	74550	13/10/2022	130,16
HSE1A41	F 43 2961186	60503	12/10/2022	293,47	HSI3113	F 43 2960607	74630	12/10/2022	195,23
HSY7G00	F 43 2960665	74550	12/10/2022	130,16	HSY7G00	F 43 2960666	74550	12/10/2022	130,16
HTF7G74	F 43 2973958	60412	22/10/2022	195,23	HXO0716	F 43 2961686	60503	12/10/2022	293,47
IXQ1A68	L 43 2873401	74630	12/10/2022	195,23	JCS7C77	E 43 1043687	74550	11/10/2022	130,16
JEG0100	F 43 2961338	74550	12/10/2022	130,16	JGG7B89	L 43 2873914	74550	12/10/2022	130,16
JGG9530	F 43 2960914	74550	12/10/2022	130,16	JHB9864	F 43 2962046	74550	13/10/2022	130,16
JHL2027	F 43 2960403	56732	11/10/2022	130,16	JHN1710	F 43 2962233	60503	13/10/2022	293,47
JHO4017	F 43 2962187	60503	13/10/2022	293,47	JHP7215	F 43 2961046	60503	12/10/2022	293,47
JII1B95	F 43 2960604	74550	12/10/2022	130,16	JII1B95	F 43 2960605	74550	12/10/2022	130,16
JIW7G41	L 43 2873536	74550	12/10/2022	130,16	JJH0790	F 43 2961189	74550	12/10/2022	130,16
JJJ3E69	F 43 2960213	60503	11/10/2022	293,47	JKB0592	F 43 2960721	60503	12/10/2022	293,47
JKH6964	E 43 1043881	74550	11/10/2022	130,16	JKL7B33	F 43 2961043	60412	12/10/2022	195,23
JLH3D43	F 43 2960698	60412	12/10/2022	195,23	JSD6B54	F 43 2960291	74550	11/10/2022	130,16
JVH9669	F 43 2960855	74550	12/10/2022	130,16	JYA2431	L 43 2874549	74710	13/10/2022	880,41
JYA7304	E 43 1043736	74630	10/10/2022	195,23	JYB1287	L 43 2873150	74630	12/10/2022	195,23
JYB1287	L 43 2873933	74550	12/10/2022	130,16	JYB7191	L 43 2874320	74550	12/10/2022	130,16

JYC0232	F 43 2960668	74550	12/10/2022	130,16	JYC0232	L 43 2874083	74550	12/10/2022	130,16
JYC0232	F 43 2961509	74550	12/10/2022	130,16	JYC0232	L 43 2874724	74550	13/10/2022	130,16
JYE1673	L 43 2874897	74550	13/10/2022	130,16	JYF4746	F 43 2961495	60503	12/10/2022	293,47
JYG0104	L 43 2874654	74550	13/10/2022	130,16	JYG0104	L 43 2874651	74550	13/10/2022	130,16
JYI1697	L 43 2873832	74550	12/10/2022	130,16	JYJ3475	E 43 1044198	74550	12/10/2022	130,16
JYK2434	L 43 2873103	74550	12/10/2022	130,16	JYK2434	L 43 2873104	74550	12/10/2022	130,16
JYM9566	L 43 2872793	74630	11/10/2022	195,23	JYN2801	E 43 1044283	74630	12/10/2022	195,23
JYO1437	L 43 2874218	74550	12/10/2022	130,16	JYP0133	L 43 2874410	74550	12/10/2022	130,16
JYQ9545	L 43 2873207	74550	12/10/2022	130,16	JYR5C14	F 43 2961181	74550	12/10/2022	130,16
JYT4947	L 43 2874250	74550	12/10/2022	130,16	JYU2490	F 43 2961987	74550	13/10/2022	130,16
JYW3B84	E 43 1043875	74550	11/10/2022	130,16	JYW3G08	E 43 1043793	74550	11/10/2022	130,16
JZA4436	F 43 2961252	60503	12/10/2022	293,47	JZB3431	F 43 2961501	74550	12/10/2022	130,16
JZB4634	L 43 2874909	74550	13/10/2022	130,16	JZC1631	E 43 1044228	74550	12/10/2022	130,16
JZC5864	L 43 2873624	74630	12/10/2022	195,23	JZE7656	L 43 2873153	74550	12/10/2022	130,16
JZE8576	F 43 2962212	60503	13/10/2022	293,47	JZE9939	L 43 2874672	74550	13/10/2022	130,16
JZF1311	F 43 2960822	74550	12/10/2022	130,16	JZF2136	F 43 2961724	60503	12/10/2022	293,47
JZF4E64	F 43 2961732	74630	12/10/2022	195,23	JZF6123	F 43 2961305	74550	12/10/2022	130,16
JZF7785	F 43 2961442	74550	12/10/2022	130,16	JZF8627	F 43 2960938	60503	12/10/2022	293,47
JZG6I02	F 43 2960820	74550	12/10/2022	130,16	JZH1072	L 43 2873555	74550	12/10/2022	130,16
JZH1103	L 43 2873155	74550	12/10/2022	130,16	JZH1103	E 43 1043882	74550	11/10/2022	130,16
JZH1103	L 43 2873868	74550	12/10/2022	130,16	JZH5682	F 43 2960792	60503	12/10/2022	293,47
JZH5682	F 43 2960689	74630	12/10/2022	195,23	JZI8546	L 43 2874902	74710	13/10/2022	880,41
JZJ5585	F 43 2960480	74550	11/10/2022	130,16	JZK1758	L 43 2873733	74630	12/10/2022	195,23
JZK1758	L 43 2874338	74550	12/10/2022	130,16	JZK1758	E 43 1044185	74550	12/10/2022	130,16
JZK1897	F 43 2961614	60503	12/10/2022	293,47	JZK8B96	E 43 1044517	74550	12/10/2022	130,16
JZL1752	E 43 1043803	74550	11/10/2022	130,16	JZL3148	F 43 2962030	74550	13/10/2022	130,16
JZL3148	L 43 2874972	74550	13/10/2022	130,16	JZL3148	L 43 2874053	74630	12/10/2022	195,23
JZL3148	E 43 1044543	74550	13/10/2022	130,16	JZL7466	E 43 1044117	74550	12/10/2022	130,16
JZL7F48	F 43 2958542	74550	10/10/2022	130,16	JZM0490	L 43 2872630	74550	11/10/2022	130,16
JZM5767	F 43 2961327	60503	12/10/2022	293,47	JZN7284	F 43 2961468	74550	12/10/2022	130,16
JZO4529	F 43 2960167	60503	11/10/2022	293,47	JZO7673	F 43 2962900	74550	13/10/2022	130,16
JZO7673	E 43 1062222	74630	14/11/2022	195,23	JZO7673	F 43 2990929	60503	04/11/2022	293,47
JZO9761	L 43 2873248	74550	12/10/2022	130,16	JZP0970	L 43 2873986	74550	12/10/2022	130,16
JZP1135	E 43 1044331	74550	12/10/2022	130,16	JZQ5747	F 43 2960203	60503	11/10/2022	293,47
JZQ9447	L 43 2873731	74550	12/10/2022	130,16	JZR9173	E 43 1043868	74550	11/10/2022	130,16
JZS2019	F 43 2961846	74630	12/10/2022	195,23	JZS2019	F 43 2961850	74630	12/10/2022	195,23
JZT5214	L 43 2873549	74550	12/10/2022	130,16	JZT8160	L 43 2874832	74630	13/10/2022	195,23
JZU7F00	F 43 2999192	60503	10/11/2022	293,47	JZV4F53	F 43 2960762	74550	12/10/2022	130,16
JZW1452	L 43 2873619	74550	12/10/2022	130,16	JZW6641	L 43 2873647	74550	12/10/2022	130,16
JZX8550	L 43 2873925	74550	12/10/2022	130,16	JZY1F15	F 43 2961717	74550	12/10/2022	130,16
JZY5645	E 43 1043857	74550	11/10/2022	130,16	JZZ1471	L 43 2872951	74550	11/10/2022	130,16
JZZ1877	L 43 2874186	74550	12/10/2022	130,16	KAB0401	F 43 2962304	74550	13/10/2022	130,16
KAB3948	E 43 1043699	74550	11/10/2022	130,16	KAB4251	L 43 2873376	74550	12/10/2022	130,16
KAB7616	F 43 2961068	60503	12/10/2022	293,47	KAC3088	L 43 2873947	74630	12/10/2022	195,23
KAC5001	F 43 2961111	60503	12/10/2022	293,47	KAC5759	F 43 2960120	60503	11/10/2022	293,47
KAD1785	F 43 2962174	60503	13/10/2022	293,47	KAD1828	L 43 2873796	74550	12/10/2022	130,16
KAD2528	L 43 2872641	74550	11/10/2022	130,16	KAD8359	F 43 2961254	60503	12/10/2022	293,47
KAE3274	E 43 1044382	74550	12/10/2022	130,16	KAE5766	F 43 2960783	60503	12/10/2022	293,47
KAE6D09	L 43 2872891	74630	11/10/2022	195,23	KAE8331	L 43 2874980	74710	13/10/2022	880,41
KAE8B03	L 43 2873305	74550	12/10/2022	130,16	KAF0121	E 43 1043777	74550	11/10/2022	130,16
KAF2301	F 43 2962177	60503	13/10/2022	293,47	KAF2349	L 43 2873519	74630	12/10/2022	195,23
KAF3F63	L 43 2875004	74550	13/10/2022	130,16	KAF7428	F 43 2961200	74630	12/10/2022	195,23
KAG4069	L 43 2873749	74550	12/10/2022	130,16	KAG7I63	F 43 2962232	74550	13/10/2022	130,16
KAH3G10	F 43 2960197	60412	11/10/2022	195,23	KAH6D12	F 43 2960785	74630	12/10/2022	195,23
KAH9661	L 43 2873804	74550	12/10/2022	130,16	KAI4706	E 43 1043850	74550	11/10/2022	130,16
KAI4G35	F 43 2960135	60503	11/10/2022	293,47	KAJ0H80	L 43 2872886	74550	11/10/2022	130,16
KAJ9819	E 43 1044421	74550	12/10/2022	130,16	KAK5179	E 43 1043702	74550	11/10/2022	130,16
KAK6424	F 43 2962153	60503	13/10/2022	293,47	KAK7C90	F 43 2962132	60503	13/10/2022	293,47
KAK8445	F 43 2960137	60503	11/10/2022	293,47	KAL3935	F 43 2960874	74550	12/10/2022	130,16
KAL9911	F 43 2961106	74550	12/10/2022	130,16	KAM0248	F 43 2961411	74550	12/10/2022	130,16
KAM1535	L 43 2872633	74630	11/10/2022	195,23	KAM2920	L 43 2873923	74550	12/10/2022	130,16
KAM2E09	L 43 2873556	74550	12/10/2022	130,16	KAM7798	F 43 2962248	74550	13/10/2022	130,16
KAM9016	F 43 2960857	74550	12/10/2022	130,16	KAO1434	F 43 2961228	74630	12/10/2022	195,23
KAO5421	E 43 1043822	74550	11/10/2022	130,16	KAO8435	F 43 2960901	60503	12/10/2022	293,47
KAP0892	L 43 2872906	74630	11/10/2022	195,23	KAP5314	F 43 2961232	60503	12/10/2022	293,47
KAP5314	F 43 2961217	60503	12/10/2022	293,47	KAP5314	F 43 2961130	60503	12/10/2022	293,47
KAP5314	L 43 2873711	74550	12/10/2022	130,16	KAQ4081	L 43 2873801	74630	12/10/2022	195,23
KAQ4512	L 43 2873936	74550	12/10/2022	130,16	KAQ4881	F 43 2961265	74550	12/10/2022	130,16
KAQ9D01	L 43 2874004	74550	12/10/2022	130,16	KAQ9J02	L 43 2873414	74550	12/10/2022	130,16
KAR1G51	F 43 2961091	60503	12/10/2022	293,47	KAR3305	L 43 2872787	74550	11/10/2022	130,16

KAS2094	F 43 2960685	74630	12/10/2022	195,23	KAS2094	L 43 2873810	74550	12/10/2022	130,16
KAS4713	E 43 1044312	74550	12/10/2022	130,16	KAS6221	L 43 2873424	74550	12/10/2022	130,16
KAS7908	E 43 1044514	74550	12/10/2022	130,16	KAS8437	F 43 2961589	74550	12/10/2022	130,16
KAT7121	L 43 2874878	74550	13/10/2022	130,16	KAT7121	L 43 2873756	74630	12/10/2022	195,23
KAT7483	F 43 2960230	60412	11/10/2022	195,23	KAT9851	F 43 2960981	60503	12/10/2022	293,47
KAU2835	L 43 2874133	74550	12/10/2022	130,16	KAU5283	L 43 2873712	74630	12/10/2022	195,23
KAU9B11	F 43 2960839	74550	12/10/2022	130,16	KBI3B62	F 43 2962068	60503	13/10/2022	293,47
KDH7179	F 43 2961291	74550	12/10/2022	130,16	KDY3H17	F 43 2961391	74550	12/10/2022	130,16
KES8791	L 43 2873772	74550	12/10/2022	130,16	KEW9258	F 43 2961472	60503	12/10/2022	293,47
KEY1880	L 43 2874619	74550	13/10/2022	130,16	LRF9G46	L 43 2874839	74550	13/10/2022	130,16
LRK6148	F 43 2961885	74550	12/10/2022	130,16	LRK6148	F 43 2961886	74550	12/10/2022	130,16
LUB5I43	F 43 2962150	74550	13/10/2022	130,16	LVS7286	F 43 2960206	74550	11/10/2022	130,16
LVS7286	F 43 2962042	74630	13/10/2022	195,23	MAX6791	F 43 2960870	74550	12/10/2022	130,16
MBH5A97	F 43 2962326	74550	13/10/2022	130,16	MHN7350	F 43 2960314	74550	11/10/2022	130,16
MVV6213	F 43 2960263	60503	11/10/2022	293,47	MVZ2257	L 43 2872809	74550	11/10/2022	130,16
MWN9802	F 43 2961743	60503	12/10/2022	293,47	MWV1103	F 43 2958285	74550	09/10/2022	130,16
MXE3J32	F 43 2960450	74550	11/10/2022	130,16	MXE3J32	F 43 2960600	74550	12/10/2022	130,16
NAA4C18	F 43 2962116	60503	13/10/2022	293,47	NAA4C18	F 43 2962180	60503	13/10/2022	293,47
NAB1596	F 43 2988794	60503	02/11/2022	293,47	NBA5H17	F 43 2962025	74550	13/10/2022	130,16
NBE0126	F 43 2962108	60503	13/10/2022	293,47	NBJ4771	F 43 2960724	60503	12/10/2022	293,47
NCF0E50	F 43 2962294	74550	13/10/2022	130,16	NCM8F58	L 43 2874875	74550	13/10/2022	130,16
NCN0F39	L 43 2873066	74550	12/10/2022	130,16	NCO3123	L 43 2874753	74550	13/10/2022	130,16
NCO9A74	F 43 2961637	74550	12/10/2022	130,16	NCQ1402	F 43 2960821	74550	12/10/2022	130,16
NCT2180	F 43 2961733	74630	12/10/2022	195,23	NCT2180	F 43 2961735	74630	12/10/2022	195,23
NCT2180	F 43 2961454	74550	12/10/2022	130,16	NCX0B36	F 43 2960328	74550	11/10/2022	130,16
NDE7F86	L 43 2873588	74550	12/10/2022	130,16	NDK4448	F 43 2961317	74550	12/10/2022	130,16
NDR3076	F 43 2962224	60503	13/10/2022	293,47	NEC7C84	F 43 2961481	74550	12/10/2022	130,16
NFU0605	F 43 2960974	74550	12/10/2022	130,16	NFZ9G40	F 43 2960467	74550	11/10/2022	130,16
NGZ0H48	F 43 2960695	74550	12/10/2022	130,16	NHE2I75	L 43 2874548	74630	12/10/2022	195,23
NIY0I40	L 43 2873311	74550	12/10/2022	130,16	NIY3E22	F 43 2960464	74550	11/10/2022	130,16
NIY3E22	F 43 2960502	74550	11/10/2022	130,16	NIY4802	F 43 2961899	74550	12/10/2022	130,16
NIY6467	L 43 2873054	74550	12/10/2022	130,16	NIY8346	L 43 2874901	74550	13/10/2022	130,16
NIZ0831	L 43 2874476	74550	12/10/2022	130,16	NIZ0927	L 43 2874686	74550	13/10/2022	130,16
NIZ2242	F 43 2962050	74630	13/10/2022	195,23	NIZ7020	E 43 1044535	74550	12/10/2022	130,16
NJA4598	E 43 1044273	74550	12/10/2022	130,16	NJA5013	L 43 2873564	74550	12/10/2022	130,16
NJA9550	F 43 2960200	60503	11/10/2022	293,47	NJB2124	L 43 2874435	74550	12/10/2022	130,16
NJB3395	E 43 1044513	74550	12/10/2022	130,16	NJB5105	F 43 2961079	74550	12/10/2022	130,16
NJB6H18	L 43 2874962	74550	13/10/2022	130,16	NJB6H38	E 43 1043915	74550	11/10/2022	130,16
NJB7256	F 43 2960577	74550	12/10/2022	130,16	NJC1957	F 43 2962078	60503	13/10/2022	293,47
NJC4040	F 43 2960505	74630	11/10/2022	195,23	NJC5H10	F 43 2961856	74550	12/10/2022	130,16
NJC6395	F 43 2961073	74550	12/10/2022	130,16	NJC7346	E 43 1044324	74550	12/10/2022	130,16
NJD2F59	L 43 2873846	74550	12/10/2022	130,16	NJD3806	F 43 2965473	74550	15/10/2022	130,16
NJD7194	E 43 1043913	74550	11/10/2022	130,16	NJE2F59	F 43 2960758	74550	12/10/2022	130,16
NJE3497	L 43 2874670	74630	13/10/2022	195,23	NJE3497	L 43 2874778	74630	13/10/2022	195,23
NJE4285	L 43 2873604	74550	12/10/2022	130,16	NJE5821	L 43 2875083	74550	13/10/2022	130,16
NJE6007	L 43 2873660	74550	12/10/2022	130,16	NJE6959	L 43 2873775	74630	12/10/2022	195,23
NJE6959	E 43 1044254	74550	12/10/2022	130,16	NJF0321	F 43 2961669	60503	12/10/2022	293,47
NJF1616	L 43 2873471	74550	12/10/2022	130,16	NJF3591	F 43 2962295	74550	13/10/2022	130,16
NJF5462	F 43 2960942	74550	12/10/2022	130,16	NJF6434	L 43 2874551	74550	13/10/2022	130,16
NJF9197	L 43 2872856	74550	11/10/2022	130,16	NJF9197	L 43 2874568	74630	13/10/2022	195,23
NJF9197	L 43 2874630	74550	13/10/2022	130,16	NJG0096	L 43 2874261	74550	12/10/2022	130,16
NJG0096	L 43 2874270	74710	12/10/2022	880,41	NJG2C75	L 43 2872615	74630	11/10/2022	195,23
NJG4714	F 43 2961890	74550	12/10/2022	130,16	NJG6003	E 43 1043817	74550	11/10/2022	130,16
NJG9294	E 43 1047621	74550	18/10/2022	130,16	NJH0503	F 43 2960838	60503	12/10/2022	293,47
NJH3003	F 43 2960915	60503	12/10/2022	293,47	NJH3029	F 43 2961135	56732	12/10/2022	130,16
NJH7H87	F 43 2961403	74550	12/10/2022	130,16	NJ11B78	F 43 2961676	74550	12/10/2022	130,16
NJI6846	F 43 2960946	60503	12/10/2022	293,47	NJI7225	F 43 2960201	60503	11/10/2022	293,47
NJI7321	F 43 2961582	60503	12/10/2022	293,47	NJI7663	F 43 2960976	74550	12/10/2022	130,16
NJI9F90	L 43 2873979	74550	12/10/2022	130,16	NJU3406	F 43 2961555	74550	12/10/2022	130,16
NJJ3406	F 43 2961485	74550	12/10/2022	130,16	NJU3406	F 43 2961808	74550	12/10/2022	130,16
NJJ3406	L 43 2874423	74630	12/10/2022	195,23	NJU3406	E 43 1044267	74630	12/10/2022	195,23
NJJ3406	E 43 1044320	74550	12/10/2022	130,16	NJU3493	E 43 1043805	74550	11/10/2022	130,16
NJJ4H51	F 43 2961780	74550	12/10/2022	130,16	NJJB6I55	L 43 2875132	74550	13/10/2022	130,16
NJJ7J81	F 43 2960867	74550	12/10/2022	130,16	NJU8401	L 43 2873276	74550	12/10/2022	130,16
NJJ9C82	F 43 2960699	74550	12/10/2022	130,16	NJJ9I48	L 43 2874790	74550	13/10/2022	130,16
NJK1B52	F 43 2960494	74550	11/10/2022	130,16	NJK3941	L 43 2873920	74550	12/10/2022	130,16
NJK6216	L 43 2874167	74550	12/10/2022	130,16	NJK7F19	F 43 2960378	60412	11/10/2022	195,23
NJL0077	L 43 2874612	74550	13/10/2022	130,16	NJL0H48	F 43 2961140	60412	12/10/2022	195,23
NJL2557	L 43 2873508	74550	12/10/2022	130,16	NJL2557	L 43 2873504	74550	12/10/2022	130,16
NJL2557	L 43 2874943	74630	13/10/2022	195,23	NJL5H52	F 43 2960997	60503	12/10/2022	293,47

NJL6494	F 43 2961408	74550	12/10/2022	130,16	NJL7351	F 43 2961010	74550	12/10/2022	130,16
NJL7794	F 43 2961687	74630	12/10/2022	195,23	NJL9205	L 43 2875134	74550	13/10/2022	130,16
NJM1786	L 43 2872878	74630	11/10/2022	195,23	NJM1786	E 43 1043740	74550	11/10/2022	130,16
NJM1786	L 43 2873750	74550	12/10/2022	130,16	NJM4484	L 43 2873982	74550	12/10/2022	130,16
NJN0022	L 43 2875010	74550	13/10/2022	130,16	NJN2543	L 43 2874669	74550	13/10/2022	130,16
NJN3672	F 43 2962229	60503	13/10/2022	293,47	NJN4025	E 43 1044234	74550	12/10/2022	130,16
NJN4025	L 43 2874307	74630	12/10/2022	195,23	NJN4025	L 43 2873667	74550	12/10/2022	130,16
NJN6180	F 43 2960542	74550	11/10/2022	130,16	NJN9625	L 43 2875107	74550	13/10/2022	130,16
NJO2693	L 43 2874287	74550	12/10/2022	130,16	NJO3351	F 43 2961559	74550	12/10/2022	130,16
NJO6G96	F 43 2960950	74550	12/10/2022	130,16	NJO7I92	L 43 2873107	74550	12/10/2022	130,16
NJO8907	F 43 2961654	60503	12/10/2022	293,47	NJO8H80	L 43 2873315	74550	12/10/2022	130,16
NJP0033	F 43 2960746	74550	12/10/2022	130,16	NJP1656	F 43 2961038	60503	12/10/2022	293,47
NJP6678	F 43 2962101	60503	13/10/2022	293,47	NJP6845	F 43 2961659	60503	12/10/2022	293,47
NJP7125	L 43 2874822	74550	13/10/2022	130,16	NJP8E22	E 43 1043910	74550	11/10/2022	130,16
NJP8E22	E 43 1043761	74550	11/10/2022	130,16	NJQ1795	E 43 1043934	74630	11/10/2022	195,23
NJQ1795	L 43 2875068	74630	13/10/2022	195,23	NJQ1795	L 43 2875061	74550	13/10/2022	130,16
NJQ1795	L 43 2873934	74550	12/10/2022	130,16	NJQ1I71	F 43 2961336	74550	12/10/2022	130,16
NJQ3I19	F 43 2961104	60503	12/10/2022	293,47	NJQ4C25	L 43 2874523	74710	12/10/2022	880,41
NJQ5B43	F 43 2961819	74550	12/10/2022	130,16	NJR0169	E 43 1043815	74630	11/10/2022	195,23
NJR6H29	F 43 2992844	60503	05/11/2022	293,47	NJS4745	F 43 2960960	60503	12/10/2022	293,47
NJS6790	F 43 2960725	74550	12/10/2022	130,16	NJS7910	F 43 2960295	74550	11/10/2022	130,16
NJS7951	F 43 2960290	60503	11/10/2022	293,47	NJT2231	L 43 2873765	74550	12/10/2022	130,16
NJT2C41	L 43 2872672	74550	11/10/2022	130,16	NJT3083	L 43 2874876	74550	13/10/2022	130,16
NJT4072	L 43 2872963	74550	11/10/2022	130,16	NJT6637	L 43 2872929	74550	11/10/2022	130,16
NJU0806	F 43 2961578	74550	12/10/2022	130,16	NJU1118	L 43 2875081	74550	13/10/2022	130,16
NJU5824	L 43 2873447	74550	12/10/2022	130,16	NJU6681	L 43 2873486	74710	12/10/2022	880,41
NJU6C59	F 43 2961280	74550	12/10/2022	130,16	NJU8444	L 43 2875119	74550	13/10/2022	130,16
NJV2189	F 43 2962194	60503	13/10/2022	293,47	NJV2315	F 43 2961526	60503	12/10/2022	293,47
NJV2333	L 43 2873887	74550	12/10/2022	130,16	NJV3811	F 43 2962051	74630	13/10/2022	195,23
NJV7505	E 43 1044085	74550	12/10/2022	130,16	NJV7543	E 43 1044309	74550	12/10/2022	130,16
NJW0109	F 43 2962227	60503	13/10/2022	293,47	NJW0109	L 43 2873808	74630	12/10/2022	195,23
NJW0109	L 43 2873702	74550	12/10/2022	130,16	NJW0109	L 43 2873612	74550	12/10/2022	130,16
NJW1680	L 43 2874965	74550	13/10/2022	130,16	NJW4644	L 43 2874767	74550	13/10/2022	130,16
NJW6002	L 43 2872867	74550	11/10/2022	130,16	NPC4964	L 43 2873147	74550	12/10/2022	130,16
NPC6246	L 43 2875060	74550	13/10/2022	130,16	NPD1462	L 43 2873060	74550	12/10/2022	130,16
NPD2440	F 43 2960908	74550	12/10/2022	130,16	NPD3534	F 43 2960671	74550	12/10/2022	130,16
NPD4597	F 43 2960381	74630	11/10/2022	195,23	NPD5684	F 43 2960744	60503	12/10/2022	293,47
NPD5G51	F 43 2961583	60503	12/10/2022	293,47	NPD6H03	F 43 2962034	74630	13/10/2022	195,23
NPD6H03	F 43 2962038	74550	13/10/2022	130,16	NPD7070	F 43 2960162	60503	11/10/2022	293,47
NPD8291	L 43 2874031	74630	12/10/2022	195,23	NPE1595	L 43 2873295	74550	12/10/2022	130,16
NPE2F31	L 43 2872936	74550	11/10/2022	130,16	NPE6G06	F 43 2961143	60503	12/10/2022	293,47
NPE7645	L 43 2873617	74550	12/10/2022	130,16	NPE9568	F 43 2961120	60503	12/10/2022	293,47
NPF0G14	L 43 2875021	74550	13/10/2022	130,16	NPF3C57	L 43 2874283	74550	12/10/2022	130,16
NPF4832	F 43 2960152	60503	11/10/2022	293,47	NPF5710	F 43 2960421	74550	11/10/2022	130,16
NPF8859	L 43 2873197	74550	12/10/2022	130,16	NPF9437	L 43 2873490	74550	12/10/2022	130,16
NPG5522	E 43 1043719	74630	11/10/2022	195,23	NPG6231	F 43 2961893	74550	12/10/2022	130,16
NPH5544	F 43 2960999	74550	12/10/2022	130,16	NPH6180	L 43 2874886	74550	13/10/2022	130,16
NPH6325	L 43 2875003	74550	13/10/2022	130,16	NPH7295	L 43 2873671	74550	12/10/2022	130,16
NPH8318	E 43 1044220	74550	12/10/2022	130,16	NPH8D91	L 43 2873545	74550	12/10/2022	130,16
NPH9348	L 43 2873456	74550	12/10/2022	130,16	NPI2886	F 43 2962226	60503	13/10/2022	293,47
NPI3457	E 43 1043713	74550	11/10/2022	130,16	NPI3797	L 43 2874973	74630	13/10/2022	195,23
NPI3H21	F 43 2961066	74630	12/10/2022	195,23	NPI4803	L 43 2874537	74550	12/10/2022	130,16
NPI9363	E 43 1043812	74550	11/10/2022	130,16	NPI9363	E 43 1044322	74550	12/10/2022	130,16
NPJ1487	L 43 2873213	74550	12/10/2022	130,16	NPJ1487	L 43 2874155	74630	12/10/2022	195,23
NPJ1487	F 43 2961565	60503	12/10/2022	293,47	NPJ1618	F 43 2961514	74550	12/10/2022	130,16
NPJ2764	L 43 2873870	74550	12/10/2022	130,16	NPJ2G74	F 43 2962215	60412	13/10/2022	195,23
NPJ3151	F 43 2990536	74550	03/11/2022	130,16	NPJ3752	F 43 2961445	74550	12/10/2022	130,16
NPJ5B32	F 43 2962306	74550	13/10/2022	130,16	NPJ8769	L 43 2872626	74550	11/10/2022	130,16
NPJ8J86	L 43 2874303	74550	12/10/2022	130,16	NPJ9545	L 43 2873204	74550	12/10/2022	130,16
NPK0540	E 43 1044531	74550	12/10/2022	130,16	NPK0582	F 43 2960305	60503	11/10/2022	293,47
NPK1569	L 43 2873847	74550	12/10/2022	130,16	NPK4661	F 43 2961341	56732	12/10/2022	130,16
NPK7011	F 43 2960890	56732	12/10/2022	130,16	NPK7I60	F 43 2961428	74550	12/10/2022	130,16
NPK8429	F 43 2962048	74550	13/10/2022	130,16	NPK9019	E 43 1043907	74550	11/10/2022	130,16
NPK9E25	F 43 2962032	74550	13/10/2022	130,16	NPL0359	F 43 2960791	74550	12/10/2022	130,16
NPL2H93	F 43 2962049	74550	13/10/2022	130,16	NPL4J05	L 43 2873963	74630	12/10/2022	195,23
NPL5306	L 43 2873382	74550	12/10/2022	130,16	NPL7749	E 43 1044219	74550	12/10/2022	130,16
NPL7824	E 43 1043798	74550	11/10/2022	130,16	NPL7824	L 43 2874671	74550	13/10/2022	130,16
NPM1105	L 43 2874570	74550	13/10/2022	130,16	NPM1629	E 43 1043715	74550	11/10/2022	130,16
NPM1E38	L 43 2874873	74550	13/10/2022	130,16	NPM2312	L 43 2872885	74550	11/10/2022	130,16
NPM2F43	F 43 2961047	74550	12/10/2022	130,16	NPM3426	L 43 2873251	74550	12/10/2022	130,16

NPM3426	E 43 1043986	74630	12/10/2022	195,23	NPM4286	F 43 2961948	74550	13/10/2022	130,16
NPM8962	L 43 2875008	74550	13/10/2022	130,16	NPN2589	F 43 2962105	60503	13/10/2022	293,47
NPN3978	L 43 2874679	74550	13/10/2022	130,16	NPN8I01	F 43 2960426	74550	11/10/2022	130,16
NPO2373	L 43 2874049	74550	12/10/2022	130,16	NPO2F13	F 43 2961393	74550	12/10/2022	130,16
NPO4227	L 43 2874828	74550	13/10/2022	130,16	NPO5989	L 43 2873366	74550	12/10/2022	130,16
NPO6095	E 43 1043985	74630	12/10/2022	195,23	NPO8553	L 43 2875101	74550	13/10/2022	130,16
NPO9384	L 43 2872997	74550	11/10/2022	130,16	NPO9G59	F 43 2962297	60503	13/10/2022	293,47
NPP2701	L 43 2873509	74630	12/10/2022	195,23	NPP2D37	F 43 2961750	74550	12/10/2022	130,16
NPP2E28	L 43 2874756	74550	13/10/2022	130,16	NPP4116	L 43 2873387	74550	12/10/2022	130,16
NPP6154	F 43 2962002	74630	13/10/2022	195,23	NPP6154	L 43 2873767	74550	12/10/2022	130,16
NPP6199	L 43 2873058	74630	12/10/2022	195,23	NPP8755	L 43 2872903	74550	11/10/2022	130,16
NPQ0332	F 43 2960644	74550	12/10/2022	130,16	NPQ0332	F 43 2960650	74550	12/10/2022	130,16
NPQ0745	F 43 2960945	74550	12/10/2022	130,16	NPQ0975	L 43 2874699	74550	13/10/2022	130,16
NPQ2073	F 43 2961008	60412	12/10/2022	195,23	NPQ5296	F 43 2961356	74550	12/10/2022	130,16
NPQ6H05	F 43 2960829	74550	12/10/2022	130,16	NPQ7D43	L 43 2874153	74550	12/10/2022	130,16
NPQ8831	F 43 2961539	74550	12/10/2022	130,16	NPQ9536	L 43 2874984	74550	13/10/2022	130,16
NRH4622	F 43 2962301	74550	13/10/2022	130,16	NRH6I88	F 43 2960556	74550	12/10/2022	130,16
NRP9I73	F 43 2960984	74550	12/10/2022	130,16	NRY4A26	F 43 2962185	60503	13/10/2022	293,47
NSH3249	L 43 2873498	74550	12/10/2022	130,16	NSN7F51	L 43 2873706	74550	12/10/2022	130,16
NTX1100	F 43 2961824	60503	12/10/2022	293,47	NTX1H99	F 43 2961671	60503	12/10/2022	293,47
NTX2279	E 43 1043888	74550	11/10/2022	130,16	NTX2482	E 43 1043797	74550	11/10/2022	130,16
NTX4265	F 43 2961205	74550	12/10/2022	130,16	NTX5521	L 43 2873063	74550	12/10/2022	130,16
NTX5E64	F 43 2960936	74550	12/10/2022	130,16	NTX7930	L 43 2874882	74550	13/10/2022	130,16
NTX9975	L 43 2873467	74630	12/10/2022	195,23	NTY0A75	F 43 2960715	74550	12/10/2022	130,16
NTY5167	F 43 2961946	74550	13/10/2022	130,16	NTY8B61	F 43 2961774	74550	12/10/2022	130,16
NTZ1721	F 43 2961820	74550	12/10/2022	130,16	NTZ1842	F 43 2961006	60503	12/10/2022	293,47
NTZ4557	F 43 2961418	56732	12/10/2022	130,16	NTZ5I44	F 43 2961016	74550	12/10/2022	130,16
NTZ6083	F 43 2961571	74550	12/10/2022	130,16	NTZ6289	F 43 2962044	74550	13/10/2022	130,16
NTZ9680	F 43 2960705	74550	12/10/2022	130,16	NUA0368	F 43 2961333	60503	12/10/2022	293,47
NUA0920	F 43 2960700	74550	12/10/2022	130,16	NUA0920	L 43 2874011	74550	12/10/2022	130,16
NUA0920	E 43 1044166	74550	12/10/2022	130,16	NUA2293	E 43 1043785	74550	11/10/2022	130,16
NUA2293	E 43 1043854	74550	11/10/2022	130,16	NUA3630	L 43 2873422	74550	12/10/2022	130,16
NUA7734	L 43 2875128	74550	13/10/2022	130,16	NUA8460	L 43 2873453	74550	12/10/2022	130,16
NUA8460	L 43 2873525	74550	12/10/2022	130,16	NUA8506	L 43 2873611	74550	12/10/2022	130,16
NUA9612	F 43 2960251	74550	11/10/2022	130,16	NUB1803	F 43 2960674	74550	12/10/2022	130,16
NUB6210	F 43 2960456	60503	11/10/2022	293,47	NUB7059	F 43 2960389	74550	11/10/2022	130,16
NUB7C08	L 43 2873877	74550	12/10/2022	130,16	NUC4690	F 43 2960632	74550	12/10/2022	130,16
NUC4770	L 43 2873932	74550	12/10/2022	130,16	NUC5750	F 43 2961015	74550	12/10/2022	130,16
NUC5C70	F 43 2961298	74630	12/10/2022	195,23	NUC6654	E 43 1044203	74550	12/10/2022	130,16
NUD0518	F 43 2961230	74550	12/10/2022	130,16	NUD0574	L 43 2873411	74550	12/10/2022	130,16
NUD1119	E 43 1043711	74550	11/10/2022	130,16	NUD8047	F 43 2961330	60503	12/10/2022	293,47
NUE0888	E 43 1043747	74550	11/10/2022	130,16	NUE0888	E 43 1043892	74550	11/10/2022	130,16
NUE0F91	F 43 2961839	60503	12/10/2022	293,47	NUE1245	F 43 2961531	60503	12/10/2022	293,47
NUE3C26	E 43 1043943	74550	11/10/2022	130,16	NUE4657	L 43 2873239	74550	12/10/2022	130,16
NUE4657	L 43 2874340	74630	12/10/2022	195,23	NUE4706	F 43 2961894	74550	12/10/2022	130,16
NUE4975	F 43 2961761	60503	12/10/2022	293,47	NUE6334	F 43 2961828	74550	12/10/2022	130,16
NUE7H39	F 43 2961691	74550	12/10/2022	130,16	NUE8281	F 43 2962058	74550	13/10/2022	130,16
NUE8944	L 43 2873895	74550	12/10/2022	130,16	NUE9178	L 43 2873755	74550	12/10/2022	130,16
NUE9358	F 43 2960802	74550	12/10/2022	130,16	NUE9358	F 43 2961154	74550	12/10/2022	130,16
NUF0396	F 43 2961863	74550	12/10/2022	130,16	NUF0396	F 43 2961984	74630	13/10/2022	195,23
NUF3031	F 43 2961315	60503	12/10/2022	293,47	NUF3161	L 43 2874600	74550	13/10/2022	130,16
NUF5384	F 43 2961048	74550	12/10/2022	130,16	NUG0983	F 43 2960726	60503	12/10/2022	293,47
NUG2795	F 43 2960391	74550	11/10/2022	130,16	NUG2D63	L 43 2872654	74550	11/10/2022	130,16
NUG2D63	F 43 2960560	74550	12/10/2022	130,16	NUG3G51	F 43 2960883	74550	12/10/2022	130,16
NUG4023	F 43 2960189	60503	11/10/2022	293,47	NUG5087	L 43 2873151	74630	12/10/2022	195,23
NUG8710	L 43 2873331	74550	12/10/2022	130,16	NUG8710	L 43 2874027	74550	12/10/2022	130,16
NUJ9F90	L 43 2873487	74630	12/10/2022	195,23	NWG6058	F 43 2961201	74550	12/10/2022	130,16
OAN9C74	L 43 2873902	74550	12/10/2022	130,16	OAP1709	F 43 2960516	74630	11/10/2022	195,23
OAP2656	F 43 2960899	60503	12/10/2022	293,47	OAP4D10	F 43 2961033	60503	12/10/2022	293,47
OAP5B23	E 43 1043918	74550	11/10/2022	130,16	OAQ0342	L 43 2874924	74550	13/10/2022	130,16
OAQ1002	L 43 2875112	74630	13/10/2022	195,23	OAQ1H69	F 43 2961645	74550	12/10/2022	130,16
OAQ2173	F 43 2962200	74550	13/10/2022	130,16	OAQ2A78	F 43 2962154	60503	13/10/2022	293,47
OAQ2I96	L 43 2873742	74550	12/10/2022	130,16	OAQ4032	F 43 2962206	74550	13/10/2022	130,16
OAQ6724	L 43 2874657	74550	13/10/2022	130,16	OAQ6829	F 43 2961241	74550	12/10/2022	130,16
OAR2409	F 43 2960888	74550	12/10/2022	130,16	OAR5356	F 43 2961781	60503	12/10/2022	293,47
OAR5465	L 43 2873036	74550	12/10/2022	130,16	OAR7003	L 43 2873298	74550	12/10/2022	130,16
OAR7621	L 43 2873876	74550	12/10/2022	130,16	OAR7903	F 43 2960769	74550	12/10/2022	130,16
OAR8C99	F 43 2961092	60503	12/10/2022	293,47	OAR9285	L 43 2873587	74550	12/10/2022	130,16
OAS1761	F 43 2960808	74550	12/10/2022	130,16	OAS4295	L 43 2872722	74550	11/10/2022	130,16
OAS4596	L 43 2873264	74550	12/10/2022	130,16	OAS5D60	L 43 2873170	74550	12/10/2022	130,16

OAS5D60	F 43 2960370	74550	11/10/2022	130,16	OAS6H11	L 43 2873051	74550	12/10/2022	130,16
OAS6H11	L 43 2873021	74710	12/10/2022	880,41	OAS8280	F 43 2960427	74550	11/10/2022	130,16
OAS9E69	L 43 2873616	74550	12/10/2022	130,16	OAT0001	F 43 2961053	74550	12/10/2022	130,16
OAT2839	F 43 2960508	74550	11/10/2022	130,16	OAT3F12	L 43 2873425	74550	12/10/2022	130,16
OAT4J25	F 43 2961461	74550	12/10/2022	130,16	OAT7919	F 43 2960630	74630	12/10/2022	195,23
OAU1143	L 43 2873884	74550	12/10/2022	130,16	OAU2288	L 43 2874961	74630	13/10/2022	195,23
OAU5056	E 43 1043999	74630	12/10/2022	195,23	OAU5667	F 43 2961643	74550	12/10/2022	130,16
OAU8322	F 43 2960233	56732	11/10/2022	130,16	OAU8662	F 43 2962209	74550	13/10/2022	130,16
OAV0463	L 43 2874059	74550	12/10/2022	130,16	OAV0C49	F 43 2961803	60503	12/10/2022	293,47
OAV1F31	F 43 2960986	74550	12/10/2022	130,16	OAV3H90	F 43 2960424	74550	11/10/2022	130,16
OAV4475	F 43 2961493	60503	12/10/2022	293,47	OAV4475	F 43 2961996	74550	13/10/2022	130,16
OAOW0C10	F 43 2961301	74550	12/10/2022	130,16	OAOW3127	L 43 2874101	74550	12/10/2022	130,16
OAOW3218	L 43 2873321	74630	12/10/2022	195,23	OAOW3327	F 43 2960980	74550	12/10/2022	130,16
OAOW3E08	L 43 2875076	74550	13/10/2022	130,16	OAOW4028	F 43 2946657	60503	01/10/2022	293,47
OAOW4292	F 43 2961312	60503	12/10/2022	293,47	OAOW4771	L 43 2874069	74550	12/10/2022	130,16
OAOW5179	F 43 2960533	74550	11/10/2022	130,16	OAOW6710	F 43 2962006	74550	13/10/2022	130,16
OAOW6710	F 43 2962014	74550	13/10/2022	130,16	OAOW6710	F 43 2961970	74550	13/10/2022	130,16
OAOW6710	F 43 2962029	74550	13/10/2022	130,16	OAOW6I03	F 43 2961883	74550	12/10/2022	130,16
OAOW9G85	F 43 2970426	74550	19/10/2022	130,16	OAX0442	F 43 2961361	60503	12/10/2022	293,47
OAX1168	L 43 2874159	74550	12/10/2022	130,16	OAX5324	F 43 2961095	74550	12/10/2022	130,16
OAX5494	L 43 2874899	74550	13/10/2022	130,16	OAX6006	E 43 1043700	74550	11/10/2022	130,16
OAX6510	F 43 2960452	60503	11/10/2022	293,47	OAX6B88	F 43 3000996	60412	12/11/2022	195,23
OAY1548	L 43 2874722	74550	13/10/2022	130,16	OAY1E86	F 43 2960678	74550	12/10/2022	130,16
OAY5285	L 43 2873558	74550	12/10/2022	130,16	OAY5285	F 43 2960973	74550	12/10/2022	130,16
OAY5570	E 43 1043764	74550	11/10/2022	130,16	OAY7294	L 43 2873752	74550	12/10/2022	130,16
OAY7349	F 43 2961115	60412	12/10/2022	195,23	OAY9323	F 43 2961489	74550	12/10/2022	130,16
OAY9602	F 43 2960224	60503	11/10/2022	293,47	OAZ0588	F 43 2961257	74550	12/10/2022	130,16
OAZ0704	F 43 3001606	74550	13/11/2022	130,16	OAZ2696	F 43 2962130	60503	13/10/2022	293,47
OAZ2854	F 43 2961615	60503	12/10/2022	293,47	OAZ2I32	L 43 2873402	74550	12/10/2022	130,16
OAZ4E25	L 43 2874450	74550	12/10/2022	130,16	OAZ5064	F 43 2961482	60503	12/10/2022	293,47
OAZ6D70	F 43 2960134	60503	11/10/2022	293,47	OAZ8330	F 43 2962219	74550	13/10/2022	130,16
OBA0069	L 43 2874775	74550	13/10/2022	130,16	OBA2363	E 43 1044263	74550	12/10/2022	130,16
OBA5138	F 43 2960138	60503	11/10/2022	293,47	OBA5946	F 43 2961125	74550	12/10/2022	130,16
OBA5G24	F 43 2960638	74550	12/10/2022	130,16	OBA6A77	F 43 2960616	74550	12/10/2022	130,16
OBA7461	F 43 2961078	60503	12/10/2022	293,47	OBA9220	L 43 2873813	74550	12/10/2022	130,16
OBBA3728	E 43 1044410	74550	12/10/2022	130,16	OBBA3A52	F 43 2960848	74550	12/10/2022	130,16
OBBA4084	L 43 2874918	74550	13/10/2022	130,16	OBBA4213	F 43 2961788	56732	12/10/2022	130,16
OBBA4244	L 43 2874228	74630	12/10/2022	195,23	OBBA5809	E 43 1043689	74550	11/10/2022	130,16
OBBA7635	L 43 2873571	74550	12/10/2022	130,16	OBBA7708	L 43 2873751	74550	12/10/2022	130,16
OBBA9915	L 43 2873997	74550	12/10/2022	130,16	OBBC0920	F 43 2960823	74550	12/10/2022	130,16
OBBC1984	F 43 2961830	74550	12/10/2022	130,16	OBBC1B62	F 43 2961500	74550	12/10/2022	130,16
OBBC2851	F 43 2991379	60503	04/11/2022	293,47	OBBC3824	E 43 1044265	74630	12/10/2022	195,23
OBBC5592	F 43 2962166	74550	13/10/2022	130,16	OBBC5887	F 43 2961601	74550	12/10/2022	130,16
OBBC7755	F 43 2962325	74550	13/10/2022	130,16	OBBC8A32	F 43 2961752	74550	12/10/2022	130,16
OBBC9299	F 43 2962184	60503	13/10/2022	293,47	OBBC9300	F 43 2961968	74630	13/10/2022	195,23
OBDA1961	F 43 2962197	74550	13/10/2022	130,16	OBDA3J46	F 43 2960714	74550	12/10/2022	130,16
OBDA4843	E 43 1044305	74550	12/10/2022	130,16	OBDA4E27	F 43 2960717	74630	12/10/2022	195,23
OBDA4E27	F 43 2960718	74630	12/10/2022	195,23	OBDA8J36	E 43 1044252	74550	12/10/2022	130,16
OBDA9C73	E 43 1044329	74630	12/10/2022	195,23	OBEO192	F 43 2961533	60503	12/10/2022	293,47
OBEO366	L 43 2873668	74550	12/10/2022	130,16	OBEO651	F 43 2961335	74550	12/10/2022	130,16
OBEO2358	L 43 2874638	74550	13/10/2022	130,16	OBEO2914	L 43 2875113	74550	13/10/2022	130,16
OBEO3207	F 43 2961223	60503	12/10/2022	293,47	OBEO3924	E 43 1044559	74550	13/10/2022	130,16
OBEO5137	L 43 2873117	74630	12/10/2022	195,23	OBEO5480	L 43 2873404	74550	12/10/2022	130,16
OBEO8286	F 43 2961731	74550	12/10/2022	130,16	OBEO8J97	L 43 2873353	74550	12/10/2022	130,16
OBEO9B57	F 43 2961401	74550	12/10/2022	130,16	OBFO1852	L 43 2873654	74630	12/10/2022	195,23
OBFO2876	F 43 2961394	74550	12/10/2022	130,16	OBFO2876	F 43 2961972	74550	13/10/2022	130,16
OBFO2876	F 43 2961973	74550	13/10/2022	130,16	OBFO3342	L 43 2875019	74550	13/10/2022	130,16
OBFO4476	L 43 2874117	74550	12/10/2022	130,16	OBFO4476	F 43 2960896	60503	12/10/2022	293,47
OBFO7746	F 43 2960553	60412	12/10/2022	195,23	OBFO7746	F 43 2961831	60412	12/10/2022	195,23
OBFO7998	F 43 2962270	60503	13/10/2022	293,47	OBFO9854	F 43 2961041	60412	12/10/2022	195,23
OBGO2630	F 43 2960865	74550	12/10/2022	130,16	OBGO2A46	F 43 2961692	60412	12/10/2022	195,23
OBGO2A46	F 43 2961474	60412	12/10/2022	195,23	OBGO4A56	F 43 2961133	60503	12/10/2022	293,47
OBGO5017	L 43 2873354	74550	12/10/2022	130,16	OBGO5692	F 43 2946023	74550	01/10/2022	130,16
OBGO5692	F 43 2956945	74550	09/10/2022	130,16	OBHO3I87	L 43 2874102	74550	12/10/2022	130,16
OBHO4032	F 43 2960734	74550	12/10/2022	130,16	OBHO5585	L 43 2874976	74550	13/10/2022	130,16
OBHO5636	L 43 2873231	74550	12/10/2022	130,16	OBHO9831	F 43 2960708	74550	12/10/2022	130,16
OBHO9914	F 43 2961864	74630	12/10/2022	195,23	OBHO9914	F 43 2961865	74630	12/10/2022	195,23
OBIO967	F 43 2960805	74550	12/10/2022	130,16	OBIO1274	L 43 2874088	74550	12/10/2022	130,16
OBIO1B11	F 43 2960966	74550	12/10/2022	130,16	OBIO2387	E 43 1043720	74550	11/10/2022	130,16
OBIO2400	L 43 2874798	74550	13/10/2022	130,16	OBIO4688	F 43 2960188	74630	11/10/2022	195,23

OB14H24	F 43 2962220	74550	13/10/2022	130,16	OB14H24	F 43 2961112	74630	12/10/2022	195,23
OBI5050	F 43 2961503	74550	12/10/2022	130,16	OBI5675	L 43 2874185	74630	12/10/2022	195,23
OBI5934	L 43 2874622	74550	13/10/2022	130,16	OBI6C69	L 43 2873949	74550	12/10/2022	130,16
OBJ0152	F 43 2961114	60412	12/10/2022	195,23	OBJ1093	F 43 2961113	60503	12/10/2022	293,47
OBJ2503	F 43 2952978	60503	06/10/2022	293,47	OBJ3366	F 43 2961562	74550	12/10/2022	130,16
OBJ4F96	F 43 2962183	60503	13/10/2022	293,47	OBJ5232	L 43 2874783	74550	13/10/2022	130,16
OBJ5H62	F 43 2961134	74550	12/10/2022	130,16	OBJ7H11	L 43 2874311	74550	12/10/2022	130,16
OBJ8E70	L 43 2874074	74550	12/10/2022	130,16	OBJ8E70	L 43 2873970	74550	12/10/2022	130,16
OBJ8E70	L 43 2874842	74550	13/10/2022	130,16	OBJ8H71	F 43 2960581	74630	12/10/2022	195,23
OBJ9444	F 43 2961573	60503	12/10/2022	293,47	OBK0007	L 43 2874377	74550	12/10/2022	130,16
OBK0727	F 43 2960807	74550	12/10/2022	130,16	OBK0738	L 43 2874800	74550	13/10/2022	130,16
OBK0B24	F 43 2961811	74550	12/10/2022	130,16	OBK0B90	E 43 1043946	74550	11/10/2022	130,16
OBK0C26	L 43 2874087	74550	12/10/2022	130,16	OBK0E44	L 43 2872568	74550	11/10/2022	130,16
OBK1318	E 43 1044502	74550	12/10/2022	130,16	OBK2A14	F 43 2962320	74550	13/10/2022	130,16
OBK2A14	E 43 1044551	74550	13/10/2022	130,16	OBK4148	E 43 1043992	74630	12/10/2022	195,23
OBK4907	F 43 2960408	60503	11/10/2022	293,47	OBK4H25	F 43 2960767	74550	12/10/2022	130,16
OBK4H25	F 43 2960740	74550	12/10/2022	130,16	OBK4H25	F 43 2960741	74550	12/10/2022	130,16
OBK8598	F 43 2962258	60412	13/10/2022	195,23	OBK8862	F 43 2960325	74550	11/10/2022	130,16
OBL4240	E 43 1044122	74550	12/10/2022	130,16	OBL5893	L 43 2873820	74550	12/10/2022	130,16
OBL6E91	L 43 2874016	74550	12/10/2022	130,16	OBL7050	F 43 2961306	74630	12/10/2022	195,23
OBM0600	F 43 2961711	74550	12/10/2022	130,16	OBM0774	F 43 2961128	74550	12/10/2022	130,16
OBM3A90	F 43 2962072	74550	13/10/2022	130,16	OBM4429	F 43 2960171	60503	11/10/2022	293,47
OBM4743	F 43 2961957	74630	13/10/2022	195,23	OBM5997	L 43 2873049	74550	12/10/2022	130,16
OBN0863	F 43 2960648	74550	12/10/2022	130,16	OBN3612	F 43 2961266	60503	12/10/2022	293,47
OBN3612	L 43 2873910	74550	12/10/2022	130,16	OBN4242	F 43 2960401	60503	11/10/2022	293,47
OBN5597	F 43 2961450	74550	12/10/2022	130,16	OBN6C66	F 43 2960667	74550	12/10/2022	130,16
OBO3C87	L 43 2872944	74550	11/10/2022	130,16	OBO4567	F 43 2960132	60503	11/10/2022	293,47
OBO5570	E 43 1044051	74550	12/10/2022	130,16	OBO6751	L 43 2874729	74550	13/10/2022	130,16
OBO6786	E 43 1044162	74550	12/10/2022	130,16	OBP0325	L 43 2873845	74550	12/10/2022	130,16
OBP0981	F 43 2960128	60503	11/10/2022	293,47	OBP1171	L 43 2874348	74550	12/10/2022	130,16
OBP1760	F 43 2962113	60503	13/10/2022	293,47	OBP2318	F 43 2972979	60503	21/10/2022	293,47
OBP2556	L 43 2873566	74550	12/10/2022	130,16	OBP2698	E 43 1044039	74550	12/10/2022	130,16
OBP2946	F 43 2961351	74550	12/10/2022	130,16	OBP3981	F 43 2960564	74550	12/10/2022	130,16
OBP3F70	F 43 2960214	60412	11/10/2022	195,23	OBP4133	L 43 2873531	74550	12/10/2022	130,16
OBP4648	F 43 2961086	60503	12/10/2022	293,47	OBP4B84	F 43 2961310	74550	12/10/2022	130,16
OBP5327	F 43 2960610	74550	12/10/2022	130,16	OBP5327	F 43 2961544	74550	12/10/2022	130,16
OBP5328	L 43 2874064	74550	12/10/2022	130,16	OBP5780	F 43 2962054	74550	13/10/2022	130,16
OBP6360	L 43 2874471	74550	12/10/2022	130,16	OBP8C98	F 43 2961030	74550	12/10/2022	130,16
OBQ3332	L 43 2874931	74550	13/10/2022	130,16	OBQ3488	F 43 2960410	56732	11/10/2022	130,16
OBQ4A88	F 43 2962122	60503	13/10/2022	293,47	OBQ6531	F 43 2960790	60503	12/10/2022	293,47
OBQ6E01	F 43 2961400	74550	12/10/2022	130,16	OBQ9C38	F 43 2960730	60503	12/10/2022	293,47
OBR0969	L 43 2873871	74630	12/10/2022	195,23	OBR3D76	L 43 2873303	74550	12/10/2022	130,16
OBR3H15	F 43 2961812	60503	12/10/2022	293,47	OBR6310	E 43 1044257	74550	12/10/2022	130,16
OBR6502	F 43 2979024	74550	26/10/2022	130,16	OBR6502	F 43 2988082	74550	02/11/2022	130,16
OBR7243	L 43 2874704	74550	13/10/2022	130,16	OBR8821	L 43 2874903	74550	13/10/2022	130,16
OBR8821	L 43 2873635	74550	12/10/2022	130,16	OBR8821	L 43 2873459	74630	12/10/2022	195,23
OBR8974	E 43 1043790	74550	11/10/2022	130,16	OBR9920	L 43 2873473	74550	12/10/2022	130,16
OBS1763	L 43 2874868	74550	13/10/2022	130,16	OBS3528	F 43 2962165	60503	13/10/2022	293,47
OBS3D19	F 43 2960253	60503	11/10/2022	293,47	OBS3F21	F 43 2960652	74550	12/10/2022	130,16
OBS3I78	L 43 2873183	74550	12/10/2022	130,16	OBS5513	F 43 2961936	74550	13/10/2022	130,16
OBS6515	F 43 2961997	74630	13/10/2022	195,23	OBS6515	F 43 2961999	74550	13/10/2022	130,16
OBS6752	L 43 2873482	74550	12/10/2022	130,16	OBS7090	F 43 2962151	60503	13/10/2022	293,47
OBS9191	F 43 2960384	60503	11/10/2022	293,47	OBS9444	F 43 2961714	56732	12/10/2022	130,16
OBS9464	F 43 2962074	74630	13/10/2022	195,23	ODG6D27	F 43 2961392	74550	12/10/2022	130,16
OFV4D54	F 43 2960875	60503	12/10/2022	293,47	OGK1I49	L 43 2875110	74550	13/10/2022	130,16
OHQ3H70	F 43 2960787	74550	12/10/2022	130,16	OHQ3H70	F 43 2960782	74550	12/10/2022	130,16
OHT8F20	F 43 2960878	74550	12/10/2022	130,16	OHT8F20	F 43 2961139	74550	12/10/2022	130,16
OJT2581	F 43 2961196	74550	12/10/2022	130,16	OKK7D25	F 43 2961943	74550	13/10/2022	130,16
OLK8030	F 43 2962264	74550	13/10/2022	130,16	ONA0A24	L 43 2873996	74550	12/10/2022	130,16
ONH2A37	L 43 2874710	74550	13/10/2022	130,16	ONP1C19	F 43 2983266	60412	29/10/2022	195,23
ONR0I44	L 43 2873891	74630	12/10/2022	195,23	OOK5H62	F 43 2961848	74550	12/10/2022	130,16
OOR0D19	L 43 2874267	74550	12/10/2022	130,16	OPG9140	L 43 2873958	74550	12/10/2022	130,16
OPY0497	F 43 2961415	74550	12/10/2022	130,16	OQQ9H43	F 43 2962112	74550	13/10/2022	130,16
OQW1917	L 43 2873867	74550	12/10/2022	130,16	OQZ3756	F 43 2961279	60412	12/10/2022	195,23
OSZ9G02	F 43 2961188	74550	12/10/2022	130,16	OTQ0H77	F 43 2960506	74630	11/10/2022	195,23
OTQ0H77	F 43 2960507	74630	11/10/2022	195,23	OWJ9F81	F 43 2960601	74550	12/10/2022	130,16
OWL9C84	F 43 2961167	74550	12/10/2022	130,16	OWO6C27	F 43 2961541	74550	12/10/2022	130,16
OWY9I08	F 43 2962302	60503	13/10/2022	293,47	OWZ6334	F 43 2960379	56732	11/10/2022	130,16
OXI5544	F 43 2960559	74550	12/10/2022	130,16	PAK1B79	E 43 1043690	74550	11/10/2022	130,16
PAO3580	F 43 2962186	74550	13/10/2022	130,16	PAO3580	E 43 1044400	74550	12/10/2022	130,16

PBG5G33	F 43 2960462	74550	11/10/2022	130,16	PBR2J99	F 43 2961179	74550	12/10/2022	130,16
PHC4D88	L 43 2874964	74550	13/10/2022	130,16	PHG7959	F 43 2960569	74630	12/10/2022	195,23
PHK6I38	F 43 2962117	60503	13/10/2022	293,47	PJE6G99	F 43 2961990	74550	13/10/2022	130,16
PJN6446	L 43 2873389	74550	12/10/2022	130,16	PJY4F56	L 43 2873386	74630	12/10/2022	195,23
PKS4552	L 43 2873470	74550	12/10/2022	130,16	PLG9F82	F 43 2961251	74550	12/10/2022	130,16
PLL0A50	F 43 2960419	60412	11/10/2022	195,23	PLZ1H18	L 43 2873629	74630	12/10/2022	195,23
PQI1J52	L 43 2874058	74550	12/10/2022	130,16	PQL2E19	L 43 2873223	74630	12/10/2022	195,23
PQV5039	L 43 2873837	74550	12/10/2022	130,16	PRK1164	F 43 2961000	74630	12/10/2022	195,23
PRP2H00	F 43 2961917	74550	12/10/2022	130,16	PRQ2F38	F 43 2960562	74630	12/10/2022	195,23
PRQ2F38	F 43 2960546	74550	11/10/2022	130,16	PRQ2F38	L 43 2873744	74550	12/10/2022	130,16
PRV6151	L 43 2873296	74550	12/10/2022	130,16	PUK8751	L 43 2873664	74550	12/10/2022	130,16
PUN4807	F 43 2960175	74550	11/10/2022	130,16	PVO1G49	F 43 2961366	60503	12/10/2022	293,47
PVT6301	F 43 2960509	74550	11/10/2022	130,16	PVT6301	F 43 2960558	74550	12/10/2022	130,16
PVT6301	F 43 2961895	74550	12/10/2022	130,16	PVU1567	F 43 2960854	74550	12/10/2022	130,16
PVU1E72	F 43 2960252	60503	11/10/2022	293,47	PWA5G22	F 43 2961986	74550	13/10/2022	130,16
PWE1711	L 43 2874385	74550	12/10/2022	130,16	PWQ9B07	F 43 2962136	74550	13/10/2022	130,16
PWV6J75	F 43 2961220	74550	12/10/2022	130,16	PXD8124	F 43 2960779	74550	12/10/2022	130,16
PXE5J19	L 43 2873955	74550	12/10/2022	130,16	PXJ0183	F 43 2961494	60503	12/10/2022	293,47
PXQ9673	L 43 2874858	74550	13/10/2022	130,16	PXR0630	F 43 2960317	60503	11/10/2022	293,47
PXR1826	F 43 2962175	60503	13/10/2022	293,47	PXU9298	F 43 2961483	60503	12/10/2022	293,47
PXZ8I07	L 43 2874244	74550	12/10/2022	130,16	PYA1992	F 43 2960368	60503	11/10/2022	293,47
PYC0A45	L 43 2873899	74550	12/10/2022	130,16	PYC2H67	F 43 2961896	74550	12/10/2022	130,16
PYC3760	F 43 2961737	74550	12/10/2022	130,16	PYC3954	F 43 2961966	74550	13/10/2022	130,16
PYG7650	F 43 2961129	60503	12/10/2022	293,47	PYM8058	F 43 2961836	74550	12/10/2022	130,16
PYV7055	L 43 2874021	74550	12/10/2022	130,16	PYW3G64	L 43 2874949	74630	13/10/2022	195,23
PYX8342	L 43 2873865	74550	12/10/2022	130,16	PYY9021	F 43 2961734	60503	12/10/2022	293,47
PYZ2I55	F 43 2960548	74550	12/10/2022	130,16	PYZ9D80	L 43 2875013	74550	13/10/2022	130,16
PZC0929	L 43 2874475	74550	12/10/2022	130,16	PZG9A90	F 43 2960682	74550	12/10/2022	130,16
PZH5512	F 43 2961496	74550	12/10/2022	130,16	PZI9023	L 43 2872744	74550	11/10/2022	130,16
PZL0344	F 43 2960463	60412	11/10/2022	195,23	PZN8852	F 43 2960752	74630	12/10/2022	195,23
PZO7127	F 43 2961648	60412	12/10/2022	195,23	PZP6721	L 43 2872648	74550	11/10/2022	130,16
PZQ2778	L 43 2873313	74550	12/10/2022	130,16	PZQ4A63	L 43 2873987	74550	12/10/2022	130,16
PZQ9432	F 43 2961994	74550	13/10/2022	130,16	PZU9996	F 43 2961452	74550	12/10/2022	130,16
PZW4775	L 43 2874534	74550	12/10/2022	130,16	PZZ5553	F 43 2960420	74550	11/10/2022	130,16
QAD9J04	E 43 1043942	74550	11/10/2022	130,16	QAE8J62	L 43 2873699	74550	12/10/2022	130,16
QAF1I07	F 43 2961857	74550	12/10/2022	130,16	QAH8A38	F 43 2961786	74550	12/10/2022	130,16
QAK5D12	E 43 1043901	74550	11/10/2022	130,16	QAM2D53	L 43 2873406	74630	12/10/2022	195,23
QAA1C91	F 43 2961817	74550	12/10/2022	130,16	QAA3B10	F 43 2961437	74550	12/10/2022	130,16
QBA0055	F 43 2961362	74550	12/10/2022	130,16	QBA0894	F 43 2960382	60503	11/10/2022	293,47
QBA2H34	L 43 2873324	74550	12/10/2022	130,16	QBA3F44	F 43 2960000	60503	11/10/2022	293,47
QBA4116	F 43 2961647	60503	12/10/2022	293,47	QBA4569	F 43 2960743	74550	12/10/2022	130,16
QBA4I78	L 43 2874920	74550	13/10/2022	130,16	QBA5651	L 43 2873634	74550	12/10/2022	130,16
QBA5E29	F 43 2961124	74550	12/10/2022	130,16	QBA6462	F 43 2961420	60503	12/10/2022	293,47
QBA6470	F 43 2960958	74550	12/10/2022	130,16	QBA6470	F 43 2960939	74550	12/10/2022	130,16
QBA6733	F 43 2960827	60503	12/10/2022	293,47	QBA7747	F 43 2960871	74550	12/10/2022	130,16
QBA9I10	L 43 2874774	74550	13/10/2022	130,16	QBB0186	F 43 2960633	74550	12/10/2022	130,16
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QBB3527	F 43 2960579	74550	12/10/2022	130,16	QBB4J03	L 43 2872632	74550	11/10/2022	130,16
QBB5B76	F 43 2961529	74630	12/10/2022	195,23	QBB7918	E 43 1043890	74550	11/10/2022	130,16
QBB9102	F 43 2962001	74550	13/10/2022	130,16	QBB9298	L 43 2873760	74550	12/10/2022	130,16
QBB9746	F 43 2961328	74550	12/10/2022	130,16	QBB9I02	L 43 2873669	74550	12/10/2022	130,16
QBC2679	F 43 2961243	60503	12/10/2022	293,47	QBC3782	F 43 2960411	56732	11/10/2022	130,16
QBC3997	F 43 2962250	74550	13/10/2022	130,16	QBC4736	F 43 2962265	74550	13/10/2022	130,16
QBC4B40	F 43 2960277	60503	11/10/2022	293,47	QBC5100	F 43 2961925	74630	12/10/2022	195,23
QBC6415	L 43 2873463	74550	12/10/2022	130,16	QBC6514	L 43 2872836	74550	11/10/2022	130,16
QBC7259	L 43 2873218	74630	12/10/2022	195,23	QBC7777	F 43 2960392	60412	11/10/2022	195,23
QBC8F22	F 43 2962170	74550	13/10/2022	130,16	QBD0909	L 43 2873835	74630	12/10/2022	195,23
QBD0J13	F 43 2960555	74550	12/10/2022	130,16	QBD1298	F 43 2961497	74550	12/10/2022	130,16
QBD1907	E 43 1043828	74550	11/10/2022	130,16	QBD2109	L 43 2874938	74550	13/10/2022	130,16
QBD2358	F 43 2960647	74550	12/10/2022	130,16	QBD3092	F 43 2961818	74550	12/10/2022	130,16
QBD3950	F 43 2960169	60503	11/10/2022	293,47	QBD3J60	F 43 2961745	74630	12/10/2022	195,23
QBD3J60	F 43 2961426	74630	12/10/2022	195,23	QBD3J60	F 43 2961429	74550	12/10/2022	130,16
QBD3J60	F 43 2961141	56732	12/10/2022	130,16	QBD3J60	L 43 2874613	74710	13/10/2022	880,41
QBD5222	F 43 2960826	74550	12/10/2022	130,16	QBD5A97	L 43 2875050	74550	13/10/2022	130,16
QBD7776	L 43 2873926	74550	12/10/2022	130,16	QBD9839	L 43 2873632	74550	12/10/2022	130,16
QBD9877	F 43 2962073	74550	13/10/2022	130,16	QBE0265	L 43 2873665	74550	12/10/2022	130,16
QBE2352	F 43 2960222	74550	11/10/2022	130,16	QBE3022	F 43 2960641	74550	12/10/2022	130,16
QBE3406	L 43 2874715	74550	13/10/2022	130,16	QBE4982	L 43 2874591	74550	13/10/2022	130,16
QBE4J59	F 43 2961235	74630	12/10/2022	195,23	QBE6575	F 43 2960199	60503	11/10/2022	293,47
QBE7H83	F 43 2961909	56732	12/10/2022	130,16	QBE8420	L 43 2874866	74550	13/10/2022	130,16

QBE9569	F 43 2961172	74550	12/10/2022	130,16	QBF1217	L 43 2875123	74550	13/10/2022	130,16
QBF1B10	F 43 2995689	60503	07/11/2022	293,47	QBF1B10	F 43 2968422	60503	17/10/2022	293,47
QBF1B10	F 43 2972937	60503	21/10/2022	293,47	QBF4F61	L 43 2874684	74550	13/10/2022	130,16
QBF4F61	L 43 2874653	74550	13/10/2022	130,16	QBF5F36	L 43 2873351	74550	12/10/2022	130,16
QBF7477	L 43 2873512	74550	12/10/2022	130,16	QBF7539	L 43 2873474	74550	12/10/2022	130,16
QBF7826	F 43 2961285	74550	12/10/2022	130,16	QBF7A16	F 43 2961375	74630	12/10/2022	195,23
QBF7A16	F 43 2961463	74550	12/10/2022	130,16	QBF7F57	F 43 2960190	74550	11/10/2022	130,16
QBG0964	F 43 2960964	60503	12/10/2022	293,47	QBG2104	E 43 1043930	74550	11/10/2022	130,16
QBG2104	L 43 2873438	74710	12/10/2022	880,41	QBG2821	F 43 2960843	74550	12/10/2022	130,16
QBG4G47	L 43 2874023	74550	12/10/2022	130,16	QBG5626	L 43 2872909	74550	11/10/2022	130,16
QBG6809	F 43 2962242	60503	13/10/2022	293,47	QBG7D13	F 43 2969204	74630	18/10/2022	195,23
QBG9607	F 43 2960688	74550	12/10/2022	130,16	QBH0H01	F 43 2960795	60503	12/10/2022	293,47
QBH1351	E 43 1044493	74550	12/10/2022	130,16	QBH1A20	F 43 2960653	74550	12/10/2022	130,16
QBH3433	F 43 2960468	74550	11/10/2022	130,16	QBH3511	F 43 2960788	60503	12/10/2022	293,47
QBH4736	L 43 2874355	74550	12/10/2022	130,16	QBH5B78	L 43 2874300	74550	12/10/2022	130,16
QBH5B78	L 43 2873485	74550	12/10/2022	130,16	QBH5B78	L 43 2873851	74630	12/10/2022	195,23
QBH5C49	F 43 2960241	60503	11/10/2022	293,47	QBH7678	F 43 2960693	74550	12/10/2022	130,16
QBH7742	F 43 2960722	60503	12/10/2022	293,47	QBH7E06	F 43 2961749	60503	12/10/2022	293,47
QBH8610	L 43 2873736	74550	12/10/2022	130,16	QBH8981	F 43 2961877	74550	12/10/2022	130,16
QBH8J51	F 43 2961776	60503	12/10/2022	293,47	QBH9273	F 43 2960847	74550	12/10/2022	130,16
QBI0054	F 43 2957115	74550	09/10/2022	130,16	QBI0054	F 43 2957336	60412	09/10/2022	195,23
QBI0054	F 43 2984445	74550	30/10/2022	130,16	QBI0639	F 43 2960891	60412	12/10/2022	195,23
QBI0D98	L 43 2874916	74550	13/10/2022	130,16	QBI1578	F 43 2960490	74550	11/10/2022	130,16
QBI3258	F 43 2961834	74550	12/10/2022	130,16	QBI3265	F 43 2961323	74550	12/10/2022	130,16
QBI3369	F 43 2962236	60503	13/10/2022	293,47	QBI3B68	L 43 2874282	74550	12/10/2022	130,16
QBI4143	L 43 2874314	74550	12/10/2022	130,16	QBI4835	F 43 2961940	74550	13/10/2022	130,16
QBI4D05	F 43 2962142	60503	13/10/2022	293,47	QBI5847	L 43 2872911	74550	11/10/2022	130,16
QBI5J68	L 43 2873956	74550	12/10/2022	130,16	QBI6075	F 43 2961513	74550	12/10/2022	130,16
QBI7724	E 43 1043843	74550	11/10/2022	130,16	QBI8416	F 43 2960813	60503	12/10/2022	293,47
QBI8456	F 43 2960684	74630	12/10/2022	195,23	QBI8689	F 43 2960479	60412	11/10/2022	195,23
QBI8C23	L 43 2874835	74550	13/10/2022	130,16	QBI9249	F 43 2960593	74550	12/10/2022	130,16
QBI9249	F 43 2960594	74550	12/10/2022	130,16	QBI9517	F 43 2961062	74550	12/10/2022	130,16
QBI9712	L 43 2874954	74550	13/10/2022	130,16	QBI9G28	F 43 2960272	60503	11/10/2022	293,47
QBJ1G38	F 43 2960713	74550	12/10/2022	130,16	QBJ2336	L 43 2873446	74550	12/10/2022	130,16
QBJ5B34	F 43 2960862	74550	12/10/2022	130,16	QBJ6J76	L 43 2873124	74550	12/10/2022	130,16
QBJ7C62	F 43 2961938	74550	13/10/2022	130,16	QBJ7D66	L 43 2873698	74550	12/10/2022	130,16
QBJ7G65	F 43 2961903	74550	12/10/2022	130,16	QBK1374	F 43 2962140	74550	13/10/2022	130,16
QBK2055	L 43 2874344	74550	12/10/2022	130,16	QBK2427	L 43 2873472	74550	12/10/2022	130,16
QBK3158	L 43 2874682	74550	13/10/2022	130,16	QBK4631	L 43 2874928	74630	13/10/2022	195,23
QBK4C12	F 43 2960310	60412	11/10/2022	195,23	QBK8512	F 43 2960537	74550	11/10/2022	130,16
QBK8882	L 43 2873859	74550	12/10/2022	130,16	QBK8C20	F 43 2961406	74550	12/10/2022	130,16
QBK9129	F 43 2961861	74550	12/10/2022	130,16	QBK9721	L 43 2874922	74550	13/10/2022	130,16
QBK9G27	F 43 2962161	74550	13/10/2022	130,16	QBL1J42	F 43 2960635	74630	12/10/2022	195,23
QBL1J42	F 43 2960636	74630	12/10/2022	195,23	QBL2472	L 43 2873283	74550	12/10/2022	130,16
QBL2846	F 43 2961710	74630	12/10/2022	195,23	QBL3A79	F 43 2961184	60412	12/10/2022	195,23
QBL4296	F 43 2961027	60503	12/10/2022	293,47	QBL4296	F 43 2961044	60503	12/10/2022	293,47
QBL6168	F 43 2960552	74550	12/10/2022	130,16	QBM0218	F 43 2962284	60503	13/10/2022	293,47
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QBM5113	F 43 2961082	74630	12/10/2022	195,23	QBM5148	F 43 2960971	60503	12/10/2022	293,47
QBM5354	L 43 2873418	74630	12/10/2022	195,23	QBM7667	L 43 2873615	74550	12/10/2022	130,16
QBM7E97	F 43 2961352	74550	12/10/2022	130,16	QBM8064	L 43 2873320	74550	12/10/2022	130,16
QBM8645	F 43 2962203	74550	13/10/2022	130,16	QBM8668	F 43 2962107	74550	13/10/2022	130,16
QBN0585	L 43 2874477	74550	12/10/2022	130,16	QBN2833	F 43 2961438	74550	12/10/2022	130,16
QBN3516	L 43 2873202	74550	12/10/2022	130,16	QBN3941	F 43 2960443	60503	11/10/2022	293,47
QBN4245	L 43 2873591	74550	12/10/2022	130,16	QBN4I03	L 43 2874996	74550	13/10/2022	130,16
QBN5F58	F 43 2961071	74550	12/10/2022	130,16	QBN6700	F 43 2983285	60503	29/10/2022	293,47
QBN7765	L 43 2873442	74550	12/10/2022	130,16	QBN7990	L 43 2873275	74550	12/10/2022	130,16
QBN8245	L 43 2873192	74630	12/10/2022	195,23	QBN8245	L 43 2873185	74630	12/10/2022	195,23
QBN8J92	F 43 2961261	60503	12/10/2022	293,47	QBN9F39	L 43 2873792	74630	12/10/2022	195,23
QBO1850	F 43 2960166	60503	11/10/2022	293,47	QBO2J34	F 43 2961349	74550	12/10/2022	130,16
QBO2J34	F 43 2961219	74550	12/10/2022	130,16	QBO4258	F 43 2961100	74630	12/10/2022	195,23
QBO4860	E 43 1044096	74550	12/10/2022	130,16	QBO4860	E 43 1044222	74630	12/10/2022	195,23
QBO4A14	F 43 2960815	74550	12/10/2022	130,16	QBO4H47	L 43 2873105	74550	12/10/2022	130,16
QBO5716	F 43 2961311	60503	12/10/2022	293,47	QBO5906	F 43 2960844	74550	12/10/2022	130,16
QBO6758	L 43 2873200	74550	12/10/2022	130,16	QBO7305	L 43 2874384	74550	12/10/2022	130,16
QBO7357	F 43 2961363	74550	12/10/2022	130,16	QBO7494	L 43 2873327	74550	12/10/2022	130,16
QBO9105	L 43 2874079	74630	12/10/2022	195,23	QBO9105	F 43 2962201	60503	13/10/2022	293,47
QBO9254	F 43 2960235	60503	11/10/2022	293,47	QBO9990	L 43 2874917	74550	13/10/2022	130,16
QBP0062	F 43 2961674	74550	12/10/2022	130,16	QBP0985	F 43 2961299	74550	12/10/2022	130,16

QBPJ90	L 43 2874072	74550	12/10/2022	130,16	QBP5705	F 43 2962285	74550	13/10/2022	130,16
QBP5770	F 43 2961126	74550	12/10/2022	130,16	QBP7461	L 43 2873367	74710	12/10/2022	880,41
QBP8665	E 43 1044093	74550	12/10/2022	130,16	QBP8665	E 43 1044558	74630	13/10/2022	195,23
QBP9159	F 43 2960606	74550	12/10/2022	130,16	QBP9B15	L 43 2873693	74550	12/10/2022	130,16
QBQ0473	L 43 2873781	74550	12/10/2022	130,16	QBQ2970	F 43 2961995	74550	13/10/2022	130,16
QBQ4125	E 43 1043996	74550	12/10/2022	130,16	QBQ4D80	F 43 2960184	60503	11/10/2022	293,47
QBQ6688	L 43 2873349	74550	12/10/2022	130,16	QBQ6688	L 43 2875085	74550	13/10/2022	130,16
QBQ7210	F 43 2962238	60503	13/10/2022	293,47	QBQ8746	L 43 2873975	74630	12/10/2022	195,23
QBQ8786	E 43 1043852	74550	11/10/2022	130,16	QBQ9306	F 43 2960902	74550	12/10/2022	130,16
QBR0448	F 43 2962312	56732	13/10/2022	130,16	QBR0552	F 43 2962205	74550	13/10/2022	130,16
QBR1304	F 43 2960765	74550	12/10/2022	130,16	QBR1304	L 43 2873513	74550	12/10/2022	130,16
QBR1H92	F 43 2961444	74550	12/10/2022	130,16	QBR2512	F 43 2960882	60412	12/10/2022	195,23
QBR2E60	L 43 2874968	74550	13/10/2022	130,16	QBR2E60	L 43 2874941	74550	13/10/2022	130,16
QBR2H58	L 43 2873187	74550	12/10/2022	130,16	QBR2H58	E 43 1044300	74710	12/10/2022	880,41
QBR2I80	F 43 2960566	74630	12/10/2022	195,23	QBR2I80	F 43 2961480	74550	12/10/2022	130,16
QBR3902	F 43 2961110	74550	12/10/2022	130,16	QBR5040	L 43 2874428	74550	12/10/2022	130,16
QBR5D53	L 43 2874957	74550	13/10/2022	130,16	QBR5I07	F 43 2962252	74630	13/10/2022	195,23
QBR6219	F 43 2961287	74630	12/10/2022	195,23	QBR6761	F 43 2960312	60503	11/10/2022	293,47
QBR7434	F 43 2962043	74550	13/10/2022	130,16	QBR9878	F 43 2961398	74630	12/10/2022	195,23
QBS0994	L 43 2872890	74550	11/10/2022	130,16	QBS1242	F 43 2961286	74550	12/10/2022	130,16
QBS1521	F 43 2961868	74550	12/10/2022	130,16	QBS1B01	L 43 2873156	74550	12/10/2022	130,16
QBS1J61	F 43 2961599	60503	12/10/2022	293,47	QBS2433	L 43 2873408	74550	12/10/2022	130,16
QBS5120	L 43 2874650	74550	13/10/2022	130,16	QBS5541	E 43 1044217	74550	12/10/2022	130,16
QBS6359	F 43 2960529	74550	11/10/2022	130,16	QBS6F05	F 43 2960622	74550	12/10/2022	130,16
QBS6F05	F 43 2960623	74630	12/10/2022	195,23	QBS8827	F 43 2962327	74550	13/10/2022	130,16
QBS8J96	F 43 2961797	60503	12/10/2022	293,47	QBS9456	L 43 2873176	74550	12/10/2022	130,16
QBS9A62	L 43 2873852	74550	12/10/2022	130,16	QBT0D00	L 43 2874196	74550	12/10/2022	130,16
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QBT4066	L 43 2873745	74550	12/10/2022	130,16	QBT4848	F 43 2961982	74550	13/10/2022	130,16
QBT4B99	F 43 2962254	60412	13/10/2022	195,23	QBT4G93	L 43 2873885	74630	12/10/2022	195,23
QBT6271	F 43 2960302	74550	11/10/2022	130,16	QBT6496	F 43 2960754	74550	12/10/2022	130,16
QBT8821	F 43 2960849	74550	12/10/2022	130,16	QBT9253	F 43 2962307	60503	13/10/2022	293,47
QBU0045	L 43 2873234	74550	12/10/2022	130,16	QBU0206	F 43 2961337	74550	12/10/2022	130,16
QBU0741	L 43 2873528	74550	12/10/2022	130,16	QBU0779	L 43 2873097	74630	12/10/2022	195,23
QBU0812	L 43 2874768	74550	13/10/2022	130,16	QBU2641	F 43 2960366	60503	11/10/2022	293,47
QBU2H81	L 43 2873340	74550	12/10/2022	130,16	QBU3E94	F 43 2960220	56732	11/10/2022	130,16
QBU4J03	F 43 2961142	60412	12/10/2022	195,23	QBU5063	F 43 2961499	74550	12/10/2022	130,16
QBU5847	L 43 2874987	74550	13/10/2022	130,16	QBU5A53	F 43 2961756	74550	12/10/2022	130,16
QBU7H54	F 43 2960614	74550	12/10/2022	130,16	QBU7H54	E 43 1043949	74630	11/10/2022	195,23
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QBU9308	F 43 2961638	74550	12/10/2022	130,16	QBU9659	L 43 2873691	74630	12/10/2022	195,23
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QBV0C49	F 43 2961713	56732	12/10/2022	130,16	QBV2139	F 43 2962047	74550	13/10/2022	130,16
QBV2139	L 43 2874706	74550	13/10/2022	130,16	QBV2314	F 43 2961221	74550	12/10/2022	130,16
QBV2501	F 43 2961740	74550	12/10/2022	130,16	QBV4098	L 43 2875106	74550	13/10/2022	130,16
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QBV7370	F 43 2961249	60503	12/10/2022	293,47	QBV7973	F 43 2986048	60503	31/10/2022	293,47
QBV7973	F 43 2970199	60503	19/10/2022	293,47	QBV7J85	L 43 2873268	74550	12/10/2022	130,16
QBW0246	F 43 2960173	60503	11/10/2022	293,47	QBW0G91	L 43 2873730	74550	12/10/2022	130,16
QBW0G91	F 43 2961190	74550	12/10/2022	130,16	QBW0G91	F 43 2961960	74550	13/10/2022	130,16
QBW2977	L 43 2874135	74550	12/10/2022	130,16	QBW4487	F 43 2960937	74550	12/10/2022	130,16
QBW4578	L 43 2873099	74550	12/10/2022	130,16	QBW5594	F 43 2962277	60503	13/10/2022	293,47
QBW6441	L 43 2874470	74550	12/10/2022	130,16	QBW6491	F 43 2962123	56732	13/10/2022	130,16
QBW6C18	F 43 2960255	60503	11/10/2022	293,47	QBW7486	F 43 2960187	60503	11/10/2022	293,47
QBW7730	F 43 2962328	60503	13/10/2022	293,47	QBW7I93	F 43 2960835	74550	12/10/2022	130,16
QBW8406	F 43 2961858	74550	12/10/2022	130,16	QBW8912	F 43 2961034	74550	12/10/2022	130,16
QBW8B47	F 43 2961233	74550	12/10/2022	130,16	QBW9194	F 43 2962305	60503	13/10/2022	293,47
QBW9I30	L 43 2874595	74630	13/10/2022	195,23	QBX0318	F 43 2962059	74550	13/10/2022	130,16
QBX0641	F 43 2961649	74550	12/10/2022	130,16	QBX0D42	L 43 2874555	74550	13/10/2022	130,16
QBX0E07	L 43 2874625	74550	13/10/2022	130,16	QBX1677	F 43 2960729	60503	12/10/2022	293,47
QBX1677	F 43 2960732	60503	12/10/2022	293,47	QBX2109	F 43 2961552	74550	12/10/2022	130,16
QBX2790	L 43 2875028	74550	13/10/2022	130,16	QBX2D57	L 43 2873794	74550	12/10/2022	130,16
QBX4932	L 43 2874012	74550	12/10/2022	130,16	QBX4A11	F 43 2960893	74550	12/10/2022	130,16
QBX4D92	F 43 2960917	74550	12/10/2022	130,16	QBX5506	F 43 2960989	74550	12/10/2022	130,16
QBX5605	F 43 2998619	60503	09/11/2022	293,47	QBX6630	L 43 2874482	74550	12/10/2022	130,16
QBX6630	L 43 2874486	74550	12/10/2022	130,16	QBX6630	L 43 2874493	74550	12/10/2022	130,16
QBX7887	F 43 2960361	56732	11/10/2022	130,16	QBX7E34	L 43 2873720	74550	12/10/2022	130,16
QBX8853	L 43 2874003	74630	12/10/2022	195,23	QBY2E39	E 43 1044251	74550	12/10/2022	130,16
QBY3107	F 43 2961316	74550	12/10/2022	130,16	QBY5E65	L 43 2875052	74550	13/10/2022	130,16
QBY6343	L 43 2874923	74550	13/10/2022	130,16	QBY7177	E 43 1044552	74550	13/10/2022	130,16

QBY7487	E 43 1043940	74550	11/10/2022	130,16	QBY7F50	F 43 2962027	74550	13/10/2022	130,16
QBY8757	F 43 2960359	60503	11/10/2022	293,47	QBZ0409	E 43 1044264	74550	12/10/2022	130,16
QBZ0409	F 43 2961505	74630	12/10/2022	195,23	QBZ1B01	F 43 2962017	74550	13/10/2022	130,16
QBZ2938	F 43 2961453	74550	12/10/2022	130,16	QBZ3A50	F 43 2962281	60503	13/10/2022	293,47
QBZ4385	F 43 2962207	56732	13/10/2022	130,16	QBZ5A04	L 43 2874499	74550	12/10/2022	130,16
QBZ5F62	L 43 2872806	74550	11/10/2022	130,16	QBZ6I88	F 43 2960405	60503	11/10/2022	293,47
QBZ8139	F 43 2961264	74550	12/10/2022	130,16	QBZ9360	F 43 2961640	60503	12/10/2022	293,47
QBZ9J61	F 43 2962231	60412	13/10/2022	195,23	QCA0C03	F 43 2960806	60503	12/10/2022	293,47
QCA1251	E 43 1043993	74550	12/10/2022	130,16	QCA3J92	F 43 2961487	74550	12/10/2022	130,16
QCA4364	F 43 2960710	74550	12/10/2022	130,16	QCA4832	L 43 2872821	74550	11/10/2022	130,16
QCA4B43	F 43 2961564	74550	12/10/2022	130,16	QCA5165	L 43 2873866	74550	12/10/2022	130,16
QCA8155	L 43 2873875	74550	12/10/2022	130,16	QCA8877	L 43 2873727	74630	12/10/2022	195,23
QCA8G86	F 43 2960968	60503	12/10/2022	293,47	QCA9666	F 43 2960474	74550	11/10/2022	130,16
QCA9985	F 43 2961070	60412	12/10/2022	195,23	QCB0356	L 43 2872651	74550	11/10/2022	130,16
QCB0536	L 43 2873299	74630	12/10/2022	195,23	QCB0G36	F 43 2960670	74550	12/10/2022	130,16
QCB0H60	F 43 2961464	74550	12/10/2022	130,16	QCB2241	L 43 2874154	74630	12/10/2022	195,23
QCB2758	F 43 2961558	60503	12/10/2022	293,47	QCB3803	L 43 2874770	74550	13/10/2022	130,16
QCB4368	L 43 2874501	74550	12/10/2022	130,16	QCB4652	L 43 2874836	74550	13/10/2022	130,16
QCB5136	F 43 2961446	74550	12/10/2022	130,16	QCB5679	F 43 2960944	60503	12/10/2022	293,47
QCB5688	F 43 2961042	60503	12/10/2022	293,47	QCB5J00	L 43 2873546	74550	12/10/2022	130,16
QCB6942	L 43 2873074	74550	12/10/2022	130,16	QCB6942	F 43 2961116	74550	12/10/2022	130,16
QCB6F25	F 43 2961193	60503	12/10/2022	293,47	QCB8770	F 43 2960551	74550	12/10/2022	130,16
QCB9611	L 43 2873784	74550	12/10/2022	130,16	QCB9A88	F 43 2961031	60503	12/10/2022	293,47
QCC0450	F 43 2960588	74550	12/10/2022	130,16	QCC0926	F 43 2962269	74550	13/10/2022	130,16
QCC1969	F 43 2960681	74550	12/10/2022	130,16	QCC5580	F 43 2961491	74550	12/10/2022	130,16
QCC6398	F 43 2960219	74550	11/10/2022	130,16	QCC6938	E 43 1044354	74550	12/10/2022	130,16
QCC6B26	F 43 2960818	74550	12/10/2022	130,16	QCC7A04	F 43 2961898	74550	12/10/2022	130,16
QCC7A92	F 43 2960655	74550	12/10/2022	130,16	QCC8658	F 43 2960904	74550	12/10/2022	130,16
QCC9317	L 43 2875091	74550	13/10/2022	130,16	QCC9317	L 43 2875014	74550	13/10/2022	130,16
QCC9I60	L 43 2874121	74550	12/10/2022	130,16	QCD1374	L 43 2874986	74550	13/10/2022	130,16
QCD1804	L 43 2873374	74550	12/10/2022	130,16	QCD1804	F 43 2961177	74550	12/10/2022	130,16
QCD1861	L 43 2874812	74550	13/10/2022	130,16	QCD1C36	F 43 2959100	60503	10/10/2022	293,47
QCD2H20	F 43 2961789	60503	12/10/2022	293,47	QCD5860	F 43 2961622	74550	12/10/2022	130,16
QCD5E19	F 43 2961435	74550	12/10/2022	130,16	QCD6614	F 43 2961477	60503	12/10/2022	293,47
QCD7J68	L 43 2874992	74550	13/10/2022	130,16	QCD8170	L 43 2874604	74630	13/10/2022	195,23
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QCE0A70	F 43 2962260	74550	13/10/2022	130,16	QCE0B78	L 43 2875033	74550	13/10/2022	130,16
QCE0F52	F 43 2962303	60503	13/10/2022	293,47	QCE2C35	F 43 2961604	60412	12/10/2022	195,23
QCE3522	L 43 2873586	74550	12/10/2022	130,16	QCE4066	L 43 2873232	74550	12/10/2022	130,16
QCE4090	F 43 2961407	74550	12/10/2022	130,16	QCE5841	F 43 2961528	74550	12/10/2022	130,16
QCE7098	L 43 2873089	74630	12/10/2022	195,23	QCE7098	L 43 2873079	74710	12/10/2022	880,41
QCE7098	L 43 2873083	74710	12/10/2022	880,41	QCE7546	F 43 2961933	74550	12/10/2022	130,16
QCE7799	L 43 2873605	74550	12/10/2022	130,16	QCE7D60	F 43 2960522	74550	11/10/2022	130,16
QCE9469	F 43 2960364	60503	11/10/2022	293,47	QCF0208	L 43 2873427	74550	12/10/2022	130,16
QCF1441	L 43 2873329	74550	12/10/2022	130,16	QCF1944	F 43 2961955	74630	13/10/2022	195,23
QCF1I73	F 43 2962033	74550	13/10/2022	130,16	QCF2805	L 43 2874641	74550	13/10/2022	130,16
QCF2I80	F 43 2961498	74710	12/10/2022	880,41	QCF3H10	F 43 2960489	74550	11/10/2022	130,16
QCF3H10	F 43 2960461	74550	11/10/2022	130,16	QCF4772	F 43 2961081	74550	12/10/2022	130,16
QCF4C37	F 43 2961123	60503	12/10/2022	293,47	QCF5438	F 43 2962127	74550	13/10/2022	130,16
QCF5673	F 43 2960812	60503	12/10/2022	293,47	QCF5B06	F 43 2961198	74550	12/10/2022	130,16
QCF7772	F 43 2961284	74550	12/10/2022	130,16	QCF9282	F 43 2960430	60503	11/10/2022	293,47
QCF9C00	L 43 2875029	74630	13/10/2022	195,23	QCG0841	F 43 2961536	74550	12/10/2022	130,16
QCG1391	L 43 2874611	74550	13/10/2022	130,16	QCG1597	L 43 2874227	74550	12/10/2022	130,16
QCG2D85	F 43 2961074	74550	12/10/2022	130,16	QCG3308	L 43 2873448	74550	12/10/2022	130,16
QCG3308	L 43 2873863	74630	12/10/2022	195,23	QCG3843	F 43 2961712	74550	12/10/2022	130,16
QCG3942	L 43 2874643	74630	13/10/2022	195,23	QCG4F88	F 43 2961546	74550	12/10/2022	130,16
QCG4I96	F 43 2960156	60503	11/10/2022	293,47	QCG5646	L 43 2875143	74630	13/10/2022	195,23
QCG6070	F 43 2962082	74550	13/10/2022	130,16	QCG7300	F 43 2961746	60412	12/10/2022	195,23
QCG8859	F 43 2960181	60503	11/10/2022	293,47	QCG8969	L 43 2873420	74550	12/10/2022	130,16
QCG8J12	L 43 2872943	74550	11/10/2022	130,16	QCG9787	F 43 2960458	74550	11/10/2022	130,16
QCG9863	F 43 2961093	60503	12/10/2022	293,47	QCH0382	L 43 2874930	74550	13/10/2022	130,16
QCH0C94	F 43 2960991	74630	12/10/2022	195,23	QCH1D82	F 43 2961225	74550	12/10/2022	130,16
QCH1J60	F 43 2961918	74630	12/10/2022	195,23	QCH1J84	F 43 2962272	60503	13/10/2022	293,47
QCH3621	L 43 2874885	74550	13/10/2022	130,16	QCH5498	F 43 2961798	60503	12/10/2022	293,47
QCH5653	L 43 2873114	74550	12/10/2022	130,16	QCH5710	F 43 2962106	60503	13/10/2022	293,47
QCH5A71	F 43 2960541	74630	11/10/2022	195,23	QCH5B64	F 43 2960549	74550	12/10/2022	130,16
QCH5I34	L 43 2874627	74550	13/10/2022	130,16	QCH6746	L 43 2873861	74550	12/10/2022	130,16
QCH6927	F 43 2961194	74550	12/10/2022	130,16	QCH6B24	F 43 2961651	74550	12/10/2022	130,16
QCH8323	E 43 1043925	74550	11/10/2022	130,16	QCH8968	F 43 2961744	74550	12/10/2022	130,16
QCH8A54	F 43 2962288	74550	13/10/2022	130,16	QCH9299	L 43 2873952	74550	12/10/2022	130,16

QCH9997	F 43 2961889	74550	12/10/2022	130,16	QCH9B40	F 43 2962137	60503	13/10/2022	293,47
QCH9G14	F 43 2961263	74550	12/10/2022	130,16	QCI1605	L 43 2875140	74630	13/10/2022	195,23
QCI1656	F 43 2961365	60503	12/10/2022	293,47	QCI2062	L 43 2873530	74550	12/10/2022	130,16
QCI3746	F 43 2960242	56732	11/10/2022	130,16	QCI4E94	F 43 2961685	74550	12/10/2022	130,16
QCI5360	L 43 2873177	74550	12/10/2022	130,16	QCI5416	L 43 2872949	74550	11/10/2022	130,16
QCI6E67	F 43 2961557	60503	12/10/2022	293,47	QCI7482	F 43 2961575	74630	12/10/2022	195,23
QCI7C73	F 43 2961548	60503	12/10/2022	293,47	QCI7E85	F 43 2960659	74550	12/10/2022	130,16
QCI8D54	L 43 2874062	74550	12/10/2022	130,16	QCI8D66	F 43 2961470	74550	12/10/2022	130,16
QCI9461	F 43 2960994	74550	12/10/2022	130,16	QCI9606	E 43 1043867	74550	11/10/2022	130,16
QCI9606	F 43 2996494	74550	07/11/2022	130,16	QCI9606	E 43 1051982	74550	26/10/2022	130,16
QCI9606	E 43 1052048	74550	26/10/2022	130,16	QCI9606	E 43 1051620	74550	25/10/2022	130,16
QCI9606	E 43 1047793	74550	18/10/2022	130,16	QCJ2553	F 43 2961706	60503	12/10/2022	293,47
QCJ2I16	L 43 2873255	74550	12/10/2022	130,16	QCJ4563	F 43 2962036	74550	13/10/2022	130,16
QCJ5211	F 43 2960582	74630	12/10/2022	195,23	QCJ5249	E 43 1043831	74550	11/10/2022	130,16
QCJ5249	L 43 2875105	74550	13/10/2022	130,16	QCJ5E19	F 43 2961636	74550	12/10/2022	130,16
QCJ6G00	F 43 2960927	74550	12/10/2022	130,16	QCJ6G05	F 43 2961849	74550	12/10/2022	130,16
QCJ7757	L 43 2873286	74630	12/10/2022	195,23	QCJ8180	F 43 2962204	74550	13/10/2022	130,16
QCJ8792	L 43 2873431	74630	12/10/2022	195,23	QCJ9C97	L 43 2872567	74550	11/10/2022	130,16
QCK0167	F 43 2961766	60503	12/10/2022	293,47	QCK0451	L 43 2874811	74630	13/10/2022	195,23
QCK0A65	F 43 2961109	74550	12/10/2022	130,16	QCK1548	F 43 2961825	74550	12/10/2022	130,16
QCK1F84	L 43 2873843	74550	12/10/2022	130,16	QCK2E95	F 43 2960146	60503	11/10/2022	293,47
QCK2J02	F 43 2960972	74550	12/10/2022	130,16	QCK3C82	F 43 2961720	60503	12/10/2022	293,47
QCK3D76	F 43 2961690	56732	12/10/2022	130,16	QCK3E06	F 43 2961840	74550	12/10/2022	130,16
QCK4618	F 43 2960485	60412	11/10/2022	195,23	QCK5039	L 43 2875026	74550	13/10/2022	130,16
QCK5B47	F 43 2961945	74550	13/10/2022	130,16	QCK5B47	F 43 2961919	74550	12/10/2022	130,16
QCK5B47	F 43 2961920	74550	12/10/2022	130,16	QCK5B47	F 43 2961922	74710	12/10/2022	880,41
QCK5I77	F 43 2960977	74710	12/10/2022	880,41	QCK6J02	F 43 2960268	60503	11/10/2022	293,47
QCK7C12	L 43 2874940	74630	13/10/2022	195,23	QCK7G43	F 43 2961136	60503	12/10/2022	293,47
QCK7H57	F 43 2961381	74550	12/10/2022	130,16	QCK8630	F 43 2961203	74550	12/10/2022	130,16
QCK8I99	F 43 2961716	74550	12/10/2022	130,16	QCK9C31	F 43 2960703	74550	12/10/2022	130,16
QCK9I25	F 43 2962314	60503	13/10/2022	293,47	QCK9I87	L 43 2873569	74630	12/10/2022	195,23
QCL1I23	L 43 2873515	74550	12/10/2022	130,16	QCL1I35	L 43 2872937	74630	11/10/2022	195,23
QCL1I45	L 43 2874913	74550	13/10/2022	130,16	QCL2606	F 43 2992068	74550	05/11/2022	130,16
QCL3361	F 43 2961045	74550	12/10/2022	130,16	QCL4682	L 43 2874191	74550	12/10/2022	130,16
QCL5099	F 43 2960680	74550	12/10/2022	130,16	QCL5390	F 43 2961199	74550	12/10/2022	130,16
QCL5449	F 43 2976936	74550	24/10/2022	130,16	QCL5589	L 43 2873856	74550	12/10/2022	130,16
QCL5I44	F 43 2961035	74550	12/10/2022	130,16	QCL7310	E 43 1044186	74550	12/10/2022	130,16
QCL7B94	L 43 2874969	74550	13/10/2022	130,16	QCL7F21	L 43 2873159	74550	12/10/2022	130,16
QCL8963	L 43 2872942	74550	11/10/2022	130,16	QCL8A55	F 43 2961121	60503	12/10/2022	293,47
QCL8J24	L 43 2873449	74550	12/10/2022	130,16	QCL9203	F 43 2961620	60503	12/10/2022	293,47
QCL9G75	L 43 2875047	74550	13/10/2022	130,16	QCM0817	F 43 2962191	74550	13/10/2022	130,16
QCM0C09	F 43 2961568	74550	12/10/2022	130,16	QCM2289	L 43 2873076	74550	12/10/2022	130,16
QCM2412	F 43 2961012	60503	12/10/2022	293,47	QCM2709	F 43 2961455	74550	12/10/2022	130,16
QCM3821	F 43 2961510	74630	12/10/2022	195,23	QCM3I46	F 43 2961451	74550	12/10/2022	130,16
QCM4506	F 43 2962120	74550	13/10/2022	130,16	QCM4590	L 43 2874104	74630	12/10/2022	195,23
QCM4A70	F 43 2961520	74630	12/10/2022	195,23	QCM5230	L 43 2874991	74550	13/10/2022	130,16
QCM5321	F 43 2961681	74550	12/10/2022	130,16	QCM5746	L 43 2874738	74550	13/10/2022	130,16
QCM5E10	F 43 2962217	60503	13/10/2022	293,47	QCM6045	F 43 2961076	74550	12/10/2022	130,16
QCM6258	L 43 2874120	74550	12/10/2022	130,16	QCM8971	F 43 2961719	60503	12/10/2022	293,47
QCM8B64	E 43 1043735	74550	10/10/2022	130,16	QCM8D21	E 43 1044594	74550	13/10/2022	130,16
QCM8J73	F 43 2959710	60503	11/10/2022	293,47	QCM9294	F 43 2960495	74550	11/10/2022	130,16
QCN0131	F 43 2961694	60503	12/10/2022	293,47	QCN2609	F 43 2960504	74550	11/10/2022	130,16
QCN2609	F 43 2961952	74550	13/10/2022	130,16	QCN2609	F 43 2961953	74550	13/10/2022	130,16
QCN2719	F 43 2960889	56732	12/10/2022	130,16	QCN2878	L 43 2873516	74550	12/10/2022	130,16
QCN3989	F 43 2961709	74550	12/10/2022	130,16	QCN3B43	E 43 1043998	74550	12/10/2022	130,16
QCN3E72	F 43 2960599	74550	12/10/2022	130,16	QCN5D63	F 43 2961467	74550	12/10/2022	130,16
QCN5H04	F 43 2960493	74630	11/10/2022	195,23	QCN6F11	L 43 2875089	74550	13/10/2022	130,16
QCN6H02	L 43 2873596	74710	12/10/2022	880,41	QCN7048	F 43 2961695	60503	12/10/2022	293,47
QCN7721	F 43 2962246	74550	13/10/2022	130,16	QCN7G42	L 43 2874766	74630	13/10/2022	195,23
QCN8879	L 43 2873980	74630	12/10/2022	195,23	QCN8B93	F 43 2960679	74550	12/10/2022	130,16
QCN9B91	E 43 1043861	74550	11/10/2022	130,16	QCN9D12	F 43 2960731	74550	12/10/2022	130,16
QCO0A79	F 43 2949189	74550	02/10/2022	130,16	QCO0C90	F 43 2961814	74550	12/10/2022	130,16
QCO0I08	F 43 2960786	74550	12/10/2022	130,16	QCO1G90	F 43 2962286	74550	13/10/2022	130,16
QCO2680	F 43 2961610	60503	12/10/2022	293,47	QCO4096	F 43 2961244	74550	12/10/2022	130,16
QCO4354	L 43 2874830	74550	13/10/2022	130,16	QCO4425	F 43 2961036	74550	12/10/2022	130,16
QCO5845	L 43 2873078	74550	12/10/2022	130,16	QCO6E72	F 43 2960592	74550	12/10/2022	130,16
QCO7H52	L 43 2873962	74630	12/10/2022	195,23	QCO8C27	F 43 2962008	74550	13/10/2022	130,16
QCO8C27	F 43 2961515	74550	12/10/2022	130,16	QCO9J99	F 43 2961227	60503	12/10/2022	293,47
QCP0D60	L 43 2873123	74550	12/10/2022	130,16	QCP1D47	F 43 2961240	60503	12/10/2022	293,47
QCP2392	L 43 2875053	74630	13/10/2022	195,23	QCP3104	E 43 1044054	74550	12/10/2022	130,16

QCP5383	F 43 2960760	74630	12/10/2022	195,23	QCP5703	L 43 2874834	74550	13/10/2022	130,16
QCP5G50	F 43 2960864	74630	12/10/2022	195,23	QCP6729	L 43 2872710	74550	11/10/2022	130,16
QCP7231	F 43 2961055	74550	12/10/2022	130,16	QCP7428	L 43 2873087	74710	12/10/2022	880,41
QCP7462	F 43 2960941	74550	12/10/2022	130,16	QCP7517	F 43 2960228	60412	11/10/2022	195,23
QCP7790	L 43 2872948	74550	11/10/2022	130,16	QCP7F74	L 43 2873198	74550	12/10/2022	130,16
QCP9043	F 43 2960920	60503	12/10/2022	293,47	QCP9043	L 43 2873959	74550	12/10/2022	130,16
QCP9H18	E 43 1044164	74630	12/10/2022	195,23	QCP9H93	F 43 2961993	74550	13/10/2022	130,16
QCP9H93	F 43 2961963	74550	13/10/2022	130,16	QCQ0574	L 43 2873186	74550	12/10/2022	130,16
QCQ2778	F 43 2961911	74550	12/10/2022	130,16	QCQ3938	L 43 2873330	74550	12/10/2022	130,16
QCQ4i40	F 43 2961368	74550	12/10/2022	130,16	QCQ6995	L 43 2873113	74550	12/10/2022	130,16
QCQ7221	F 43 2963971	60503	14/10/2022	293,47	QCQ7935	F 43 2962095	60503	13/10/2022	293,47
QCQ8G18	F 43 2974157	74550	22/10/2022	130,16	QCQ9770	F 43 2960615	74550	12/10/2022	130,16
QCR0256	F 43 2961269	74550	12/10/2022	130,16	QCR0699	F 43 2962143	60503	13/10/2022	293,47
QCR0823	L 43 2875037	74550	13/10/2022	130,16	QCR1456	L 43 2874449	74550	12/10/2022	130,16
QCR1547	L 43 2875144	74630	13/10/2022	195,23	QCR2050	F 43 2960172	60503	11/10/2022	293,47
QCR2163	F 43 2962102	60503	13/10/2022	293,47	QCR2703	F 43 2960620	74550	12/10/2022	130,16
QCR2829	F 43 2962289	60503	13/10/2022	293,47	QCR5i66	F 43 2961359	74550	12/10/2022	130,16
QCR6207	F 43 2960273	60503	11/10/2022	293,47	QCR7741	L 43 2873360	74550	12/10/2022	130,16
QCS0A62	F 43 2961090	74550	12/10/2022	130,16	QCS3291	E 43 1054656	74550	31/10/2022	130,16
QCS3539	F 43 2962276	74550	13/10/2022	130,16	QCS3589	L 43 2874105	74550	12/10/2022	130,16
QCS5301	F 43 2962245	74550	13/10/2022	130,16	QCS5482	L 43 2874787	74630	13/10/2022	195,23
QCS5888	F 43 2961372	56732	12/10/2022	130,16	QCS6F16	F 43 2961666	74550	12/10/2022	130,16
QCS7015	F 43 2960376	74550	11/10/2022	130,16	QCS7G23	E 43 1043904	74550	11/10/2022	130,16
QCS8369	F 43 2960124	60503	11/10/2022	293,47	QCS8J31	F 43 2962237	74550	13/10/2022	130,16
QCT0380	F 43 2962173	74550	13/10/2022	130,16	QCT1674	F 43 2961436	74550	12/10/2022	130,16
QCT1696	L 43 2873746	74550	12/10/2022	130,16	QCT1918	F 43 2961742	60503	12/10/2022	293,47
QCT3327	F 43 2960429	74550	11/10/2022	130,16	QCT3E53	F 43 2960596	74550	12/10/2022	130,16
QCT4018	F 43 2960595	74550	12/10/2022	130,16	QCT4018	F 43 2961005	74550	12/10/2022	130,16
QCT5481	F 43 2961404	60503	12/10/2022	293,47	QCT5526	E 43 1044555	74550	13/10/2022	130,16
QCT5985	F 43 2961206	74550	12/10/2022	130,16	QCT6327	E 43 1043922	74550	11/10/2022	130,16
QCT6F87	E 43 1044238	74550	12/10/2022	130,16	QCT6H13	F 43 2960775	74550	12/10/2022	130,16
QCT7241	F 43 2960963	74550	12/10/2022	130,16	QCT8398	L 43 2873995	74550	12/10/2022	130,16
QCT8D40	E 43 1044071	74550	12/10/2022	130,16	QCT9663	F 43 2960126	60412	11/10/2022	195,23
QCT9773	L 43 2873483	74550	12/10/2022	130,16	QCU0080	F 43 2961054	74550	12/10/2022	130,16
QCU0080	F 43 2961176	74550	12/10/2022	130,16	QCU0E40	L 43 2873179	74550	12/10/2022	130,16
QCU0i94	F 43 2962087	60503	13/10/2022	293,47	QCU2088	L 43 2871445	74550	10/10/2022	130,16
QCU2819	F 43 2960733	74550	12/10/2022	130,16	QCU3H01	F 43 2961101	74550	12/10/2022	130,16
QCU4975	F 43 2962144	74550	13/10/2022	130,16	QCU4F42	L 43 2875049	74550	13/10/2022	130,16
QCU5A65	F 43 2961331	74550	12/10/2022	130,16	QCU6732	F 43 2961635	60503	12/10/2022	293,47
QCV0G14	L 43 2872914	74550	11/10/2022	130,16	QCV1328	L 43 2874346	74550	12/10/2022	130,16
QCV1J62	F 43 2962011	74630	13/10/2022	195,23	QCV4411	F 43 2961119	74550	12/10/2022	130,16
QCV5i54	E 43 1043846	74710	11/10/2022	880,41	QCV6181	F 43 2961342	74630	12/10/2022	195,23
QCV6761	F 43 2957819	74550	09/10/2022	130,16	QCV6878	F 43 2961693	74550	12/10/2022	130,16
QCV6949	F 43 2960947	74550	12/10/2022	130,16	QCV6D92	F 43 2962195	60503	13/10/2022	293,47
QCV7401	F 43 2960656	74550	12/10/2022	130,16	QCV9A04	L 43 2875108	74550	13/10/2022	130,16
QCV9C55	L 43 2873010	74630	11/10/2022	195,23	QCW1315	F 43 2961656	74630	12/10/2022	195,23
QCW1315	F 43 2961658	74550	12/10/2022	130,16	QCW1F59	F 43 2960918	60503	12/10/2022	293,47
QCW2329	L 43 2873190	74550	12/10/2022	130,16	QCW2542	F 43 2961183	74550	12/10/2022	130,16
QCW2846	L 43 2873685	74630	12/10/2022	195,23	QCW2846	L 43 2873969	74550	12/10/2022	130,16
QCW2987	F 43 2978215	60503	25/10/2022	293,47	QCW3869	L 43 2875031	74550	13/10/2022	130,16
QCW3G88	F 43 2962077	74550	13/10/2022	130,16	QCW5131	F 43 2961147	74550	12/10/2022	130,16
QCW5282	L 43 2874741	74710	13/10/2022	880,41	QCW5282	L 43 2874709	74630	13/10/2022	195,23
QCW5C07	L 43 2874225	74550	12/10/2022	130,16	QCW5C80	L 43 2873375	74550	12/10/2022	130,16
QCW5i20	F 43 2960983	74550	12/10/2022	130,16	QCW7192	F 43 2961174	74550	12/10/2022	130,16
QCW7497	L 43 2874939	74550	13/10/2022	130,16	QCW7C65	F 43 2961991	74630	13/10/2022	195,23
QCW8398	F 43 2962091	74550	13/10/2022	130,16	QCW9414	E 43 1043826	74550	11/10/2022	130,16
QCW9746	L 43 2873880	74550	12/10/2022	130,16	QCX0094	F 43 2960881	74550	12/10/2022	130,16
QCX1206	E 43 1044005	74550	12/10/2022	130,16	QCX1i38	E 43 1044409	74550	12/10/2022	130,16
QCX2188	F 43 2961642	60503	12/10/2022	293,47	QCX2A13	L 43 2873710	74550	12/10/2022	130,16
QCX2D80	L 43 2873964	74550	12/10/2022	130,16	QCX3643	L 43 2873352	74550	12/10/2022	130,16
QCX4431	F 43 2960686	74550	12/10/2022	130,16	QCX4C90	L 43 2873645	74630	12/10/2022	195,23
QCX5103	F 43 2962060	74630	13/10/2022	195,23	QCX5514	E 43 1044529	74550	12/10/2022	130,16
QCX5514	E 43 1044378	74550	12/10/2022	130,16	QCX5i84	L 43 2873488	74550	12/10/2022	130,16
QCX8261	F 43 2961231	60503	12/10/2022	293,47	QCX8647	F 43 2962282	60412	13/10/2022	195,23
QCX8A49	L 43 2875126	74550	13/10/2022	130,16	QCX9340	F 43 2961165	74550	12/10/2022	130,16
QCX9372	F 43 2960326	60503	11/10/2022	293,47	QCY1207	F 43 2962316	60503	13/10/2022	293,47
QCY1439	F 43 2962182	74550	13/10/2022	130,16	QCY1D98	F 43 2960663	74550	12/10/2022	130,16
QCY1D98	F 43 2960664	74550	12/10/2022	130,16	QCY3F67	L 43 2875018	74710	13/10/2022	880,41
QCY4846	F 43 2972586	60503	21/10/2022	293,47	QCY4E81	L 43 2872960	74630	11/10/2022	195,23
QCY4i27	F 43 2960438	60503	11/10/2022	293,47	QCY5987	L 43 2873133	74550	12/10/2022	130,16

QCY6644	F 43 2960801	74630	12/10/2022	195,23	QCY6I92	F 43 2960205	74630	11/10/2022	195,23
QCY7976	L 43 2873973	74550	12/10/2022	130,16	QCY7C00	F 43 2960447	74630	11/10/2022	195,23
QCY8569	L 43 2873743	74550	12/10/2022	130,16	QCY9088	F 43 2961490	74550	12/10/2022	130,16
QCZ1120	F 43 2962003	74550	13/10/2022	130,16	QCZ1C36	L 43 2874864	74550	13/10/2022	130,16
QCZ1E05	F 43 2962223	74550	13/10/2022	130,16	QCZ3541	F 43 2962126	74550	13/10/2022	130,16
QCZ3G74	F 43 2960209	60503	11/10/2022	293,47	QCZ3I66	L 43 2875097	74630	13/10/2022	195,23
QCZ4346	L 43 2873594	74550	12/10/2022	130,16	QCZ4E30	F 43 2961517	74550	12/10/2022	130,16
QCZ8F54	F 43 2960246	60412	11/10/2022	195,23	QEV1A43	F 43 2962193	74550	13/10/2022	130,16
QEW2F40	L 43 2873779	74550	12/10/2022	130,16	QHT1D77	L 43 2873999	74550	12/10/2022	130,16
QIO2G06	L 43 2874183	74550	12/10/2022	130,16	QKF1E10	F 43 2961213	74550	12/10/2022	130,16
QLY0F37	L 43 2875079	74550	13/10/2022	130,16	QMQ3B55	F 43 2961224	74550	12/10/2022	130,16
QMR3140	F 43 2960770	56732	12/10/2022	130,16	QMR5590	F 43 2961655	60503	12/10/2022	293,47
QMV5C03	F 43 2960587	74550	12/10/2022	130,16	QNE3B40	F 43 2960196	60503	11/10/2022	293,47
QNF4F89	F 43 2960329	60503	11/10/2022	293,47	QNI6274	L 43 2873287	74550	12/10/2022	130,16
QNI6D66	L 43 2873704	74550	12/10/2022	130,16	QNJ6C04	F 43 2960959	74550	12/10/2022	130,16
QNL7F60	F 43 2961250	74550	12/10/2022	130,16	QNM3382	F 43 2960756	74550	12/10/2022	130,16
QNT0D86	F 43 2960789	74550	12/10/2022	130,16	QNT3293	F 43 2961222	74550	12/10/2022	130,16
QNU4148	F 43 2961419	74550	12/10/2022	130,16	QNU9642	L 43 2873816	74630	12/10/2022	195,23
QNZ2J25	F 43 2960739	74550	12/10/2022	130,16	QNZ6G31	F 43 2960409	60503	11/10/2022	293,47
QOA5H61	F 43 2961384	74550	12/10/2022	130,16	QOG4667	F 43 2960649	74550	12/10/2022	130,16
QOK1283	L 43 2874037	74550	12/10/2022	130,16	QOK2917	L 43 2874760	74630	13/10/2022	195,23
QOK2B27	F 43 2960150	60503	11/10/2022	293,47	QOL9D47	F 43 2961700	60503	12/10/2022	293,47
QOM4H69	F 43 2961663	74550	12/10/2022	130,16	QOM4H69	F 43 2961665	74550	12/10/2022	130,16
QOP0E03	F 43 2961838	74550	12/10/2022	130,16	QOT8334	F 43 2962208	60503	13/10/2022	293,47
QOU2076	L 43 2873260	74550	12/10/2022	130,16	QOU7H40	F 43 2960158	60503	11/10/2022	293,47
QOY7H64	F 43 2960924	74630	12/10/2022	195,23	QOZ3043	L 43 2872743	74550	11/10/2022	130,16
QOZ9A65	F 43 2960837	74550	12/10/2022	130,16	QPB3B57	L 43 2873915	74550	12/10/2022	130,16
QPD8A65	L 43 2873648	74550	12/10/2022	130,16	QPF0H23	F 43 2960824	74550	12/10/2022	130,16
QPF7690	F 43 2961932	74550	12/10/2022	130,16	QPI6E93	F 43 2961754	74550	12/10/2022	130,16
QPM3J39	L 43 2874590	74550	13/10/2022	130,16	QPM5D08	F 43 2961421	60503	12/10/2022	293,47
QPM9B59	F 43 2961422	74550	12/10/2022	130,16	QPN8C61	F 43 2962216	60503	13/10/2022	293,47
QPP7D26	L 43 2873766	74550	12/10/2022	130,16	QPQ1A90	F 43 2961226	60503	12/10/2022	293,47
QPQ3J28	F 43 2960646	74630	12/10/2022	195,23	QPR0E66	L 43 2874161	74550	12/10/2022	130,16
QPR0J43	F 43 2962093	60503	13/10/2022	293,47	QPT7482	F 43 2983292	60503	29/10/2022	293,47
QPU0A35	F 43 2960407	60503	11/10/2022	293,47	QPU0A35	F 43 2962198	74550	13/10/2022	130,16
QPU2F91	F 43 2961845	74550	12/10/2022	130,16	QPX1I08	L 43 2872754	74550	11/10/2022	130,16
QQB7H20	L 43 2873741	74550	12/10/2022	130,16	QQB9B04	F 43 2962090	74550	13/10/2022	130,16
QQC0F97	F 43 2962176	74550	13/10/2022	130,16	QQE6C34	L 43 2874644	74550	13/10/2022	130,16
QQE9H29	F 43 2962273	74550	13/10/2022	130,16	QQI4D93	F 43 2960895	60503	12/10/2022	293,47
QQJ0J82	F 43 2960308	60503	11/10/2022	293,47	QQK8C28	L 43 2873967	74550	12/10/2022	130,16
QQK9B59	L 43 2873562	74550	12/10/2022	130,16	QQL8E32	L 43 2873972	74550	12/10/2022	130,16
QQN2J52	L 43 2873828	74550	12/10/2022	130,16	QQN2J52	E 43 1044310	74630	12/10/2022	195,23
QQP8I04	F 43 2960324	74550	11/10/2022	130,16	QQR2B92	F 43 2961049	60503	12/10/2022	293,47
QQT0F56	L 43 2873580	74550	12/10/2022	130,16	QQV3842	F 43 2961001	74550	12/10/2022	130,16
QQX0A30	F 43 2960863	74550	12/10/2022	130,16	QQX4C28	F 43 2960484	74550	11/10/2022	130,16
QQX4C28	E 43 1044160	74550	12/10/2022	130,16	QQY1H58	L 43 2874352	74550	12/10/2022	130,16
QRC5A29	F 43 2961307	74550	12/10/2022	130,16	QSE9E63	F 43 2961234	60503	12/10/2022	293,47
QTC1D07	F 43 2961166	60412	12/10/2022	195,23	QTD6B44	F 43 2961767	60503	12/10/2022	293,47
QTI1J59	L 43 2872640	74550	11/10/2022	130,16	QUA2B97	L 43 2873728	74550	12/10/2022	130,16
QUC8D25	E 43 1043859	74550	11/10/2022	130,16	QUE9C63	F 43 2961355	74550	12/10/2022	130,16
QUI3F03	F 43 2960894	74550	12/10/2022	130,16	QUK7F10	F 43 2960727	74550	12/10/2022	130,16
QUM0H45	L 43 2872933	74550	11/10/2022	130,16	QUN1A70	L 43 2874050	74550	12/10/2022	130,16
QUN8A56	F 43 2961967	74630	13/10/2022	195,23	QUN8A56	L 43 2874594	74550	13/10/2022	130,16
QUO7E56	F 43 2961950	74550	13/10/2022	130,16	QUO9D99	F 43 2962162	74550	13/10/2022	130,16
QUP5B31	F 43 2961929	74630	12/10/2022	195,23	QUS9A42	F 43 2961443	74550	12/10/2022	130,16
QUU3C50	F 43 2960286	60412	11/10/2022	195,23	QUU8D62	L 43 2873396	74550	12/10/2022	130,16
QUW3E27	F 43 2960830	60503	12/10/2022	293,47	QVJ5C85	E 43 1044426	74550	12/10/2022	130,16
QWR6C21	L 43 2873359	74550	12/10/2022	130,16	QWR7J51	L 43 2873609	74550	12/10/2022	130,16
QWU4A48	F 43 3001615	74710	13/11/2022	880,41	QWV4G73	F 43 2960737	74550	12/10/2022	130,16
QWX4H54	F 43 2961738	60412	12/10/2022	195,23	QWX9B53	F 43 2960526	74630	11/10/2022	195,23
QXD7E84	F 43 2961039	60503	12/10/2022	293,47	QXF3I85	L 43 2874634	74550	13/10/2022	130,16
QXG5H54	F 43 2960631	74550	12/10/2022	130,16	QXG7H74	L 43 2873015	74550	12/10/2022	130,16
QXG8E64	F 43 2961080	74550	12/10/2022	130,16	QXK2J75	L 43 2873737	74550	12/10/2022	130,16
QXK8J24	F 43 2961210	74550	12/10/2022	130,16	QXL3J06	F 43 2960619	74550	12/10/2022	130,16
QXL3J06	F 43 2960591	74550	12/10/2022	130,16	QXM0C30	F 43 2960540	74550	11/10/2022	130,16
QXP7B88	F 43 2961981	74550	13/10/2022	130,16	QXP7C77	F 43 2946096	60412	01/10/2022	195,23
QXP8J62	L 43 2872838	74630	11/10/2022	195,23	QXQ1D90	L 43 2874188	74550	12/10/2022	130,16
QXR6C13	L 43 2874685	74550	13/10/2022	130,16	QXT6D84	F 43 2960568	74550	12/10/2022	130,16
RAH0H77	L 43 2874028	74550	12/10/2022	130,16	RAK0I26	L 43 2874733	74630	13/10/2022	195,23
RAK2E09	F 43 2961013	74550	12/10/2022	130,16	RAK3B13	L 43 2873454	74550	12/10/2022	130,16

RAK3B38	F 43 2968233	60503	17/10/2022	293,47	RAK5F16	F 43 2961202	74550	12/10/2022	130,16
RAK5F16	F 43 2983409	56732	29/10/2022	130,16	RAK5F86	F 43 2961715	60412	12/10/2022	195,23
RAK6A47	E 43 1044163	74550	12/10/2022	130,16	RAK6A47	F 43 2961319	74630	12/10/2022	195,23
RAK7429	L 43 2874829	74630	13/10/2022	195,23	RAK9F36	E 43 1043939	74550	11/10/2022	130,16
RAK9H24	F 43 2960993	60412	12/10/2022	195,23	RAL0B83	E 43 1044131	74550	12/10/2022	130,16
RAL0B83	E 43 1044522	74550	12/10/2022	130,16	RAL0J53	F 43 2961608	74550	12/10/2022	130,16
RAL1E77	F 43 2960475	74550	11/10/2022	130,16	RAL2D76	F 43 2961652	74550	12/10/2022	130,16
RAL2J97	F 43 2961631	74630	12/10/2022	195,23	RAL4I87	F 43 2961300	60503	12/10/2022	293,47
RAL6D68	F 43 2961965	74550	13/10/2022	130,16	RAL6G11	L 43 2874978	74630	13/10/2022	195,23
RAL6G95	F 43 2960618	74630	12/10/2022	195,23	RAL8269	L 43 2874148	74550	12/10/2022	130,16
RAL8B04	F 43 2961020	74550	12/10/2022	130,16	RAL8J84	L 43 2872570	74550	11/10/2022	130,16
RAL9999	L 43 2874125	74550	12/10/2022	130,16	RAL9D80	F 43 2960160	60503	11/10/2022	293,47
RAM0A95	L 43 2874165	74550	12/10/2022	130,16	RAM0B15	F 43 2961538	74550	12/10/2022	130,16
RAM0G64	L 43 2874219	74630	12/10/2022	195,23	RAM1930	F 43 2958373	60503	09/10/2022	293,47
RAM1F07	F 43 2961412	74630	12/10/2022	195,23	RAM1F46	F 43 2961591	74550	12/10/2022	130,16
RAM1G76	L 43 2875096	74550	13/10/2022	130,16	RAM1J24	L 43 2875080	74550	13/10/2022	130,16
RAM2B48	L 43 2872149	74710	11/10/2022	880,41	RAM2D28	F 43 2960842	74550	12/10/2022	130,16
RAM2D28	L 43 2873426	74550	12/10/2022	130,16	RAM2H74	F 43 2960995	60503	12/10/2022	293,47
RAM3C45	F 43 2958807	60503	10/10/2022	293,47	RAM4F89	F 43 2960742	74550	12/10/2022	130,16
RAM5G03	F 43 2960799	74550	12/10/2022	130,16	RAM6B96	F 43 2962110	74550	13/10/2022	130,16
RAM6E37	L 43 2874336	74550	12/10/2022	130,16	RAM7B41	L 43 2873911	74550	12/10/2022	130,16
RAM7D97	L 43 2874966	74550	13/10/2022	130,16	RAM8C14	L 43 2873046	74550	12/10/2022	130,16
RAM8D08	F 43 2960869	74550	12/10/2022	130,16	RAM8D62	L 43 2872601	74550	11/10/2022	130,16
RAM8D88	F 43 2962259	60503	13/10/2022	293,47	RAM9E67	F 43 2961409	60503	12/10/2022	293,47
RAM9E87	L 43 2873533	74550	12/10/2022	130,16	RAM9H88	L 43 2874579	74550	13/10/2022	130,16
RAN0789	F 43 2960716	74550	12/10/2022	130,16	RAN0F56	L 43 2873005	74550	11/10/2022	130,16
RAN0H98	F 43 2960735	74550	12/10/2022	130,16	RAN1G20	L 43 2873593	74550	12/10/2022	130,16
RAN1H95	E 43 1043737	74550	10/10/2022	130,16	RAN2H05	F 43 2960142	60503	11/10/2022	293,47
RAN3B59	L 43 2874474	74630	12/10/2022	195,23	RAN3C58	F 43 2961014	74630	12/10/2022	195,23
RAN3E87	L 43 2874020	74550	12/10/2022	130,16	RAN3H94	L 43 2873864	74550	12/10/2022	130,16
RAN4960	L 43 2874231	74550	12/10/2022	130,16	RAN4I96	L 43 2874519	74630	12/10/2022	195,23
RAN5A08	F 43 2960982	74550	12/10/2022	130,16	RAN5A38	F 43 2962007	74550	13/10/2022	130,16
RAN5G37	L 43 2874648	74550	13/10/2022	130,16	RAN5I84	F 43 2961343	74550	12/10/2022	130,16
RAN6B30	F 43 2961887	74550	12/10/2022	130,16	RAN6I39	L 43 2874085	74630	12/10/2022	195,23
RAN7C54	L 43 2873953	74630	12/10/2022	195,23	RAN7D07	F 43 2988924	60503	02/11/2022	293,47
RAN7E38	F 43 2961524	60503	12/10/2022	293,47	RAN7J62	F 43 2961218	74550	12/10/2022	130,16
RAN8900	L 43 2873378	74550	12/10/2022	130,16	RAN8I34	F 43 2961097	74550	12/10/2022	130,16
RAN9F78	L 43 2873824	74630	12/10/2022	195,23	RAN9I92	E 43 1044277	74630	12/10/2022	195,23
RAN9J11	F 43 2961542	60412	12/10/2022	195,23	RAO0A18	F 43 2961486	60503	12/10/2022	293,47
RAO0A18	F 43 2961357	60503	12/10/2022	293,47	RAO1I06	F 43 2962134	74550	13/10/2022	130,16
RAO2E24	F 43 2961484	74550	12/10/2022	130,16	RAO3G12	L 43 2872624	74550	11/10/2022	130,16
RAO3H40	L 43 2872768	74550	11/10/2022	130,16	RAO5D99	F 43 2962055	74550	13/10/2022	130,16
RAO5E96	L 43 2874068	74550	12/10/2022	130,16	RAO5G58	F 43 2961431	74550	12/10/2022	130,16
RAO5G58	F 43 2961432	74550	12/10/2022	130,16	RAO6C91	L 43 2873098	74630	12/10/2022	195,23
RAO6C91	L 43 2873101	74550	12/10/2022	130,16	RAO6E78	L 43 2873551	74550	12/10/2022	130,16
RAO8G63	L 43 2873510	74550	12/10/2022	130,16	RAO8G63	L 43 2874035	74550	12/10/2022	130,16
RAO8H12	L 43 2873873	74550	12/10/2022	130,16	RAO9D07	L 43 2873297	74550	12/10/2022	130,16
RAO9D15	L 43 2874092	74550	12/10/2022	130,16	RAP0F03	F 43 2961145	74550	12/10/2022	130,16
RAP2C00	F 43 2961508	74550	12/10/2022	130,16	RAP2F83	F 43 2961067	74550	12/10/2022	130,16
RAP3B92	F 43 2960903	74550	12/10/2022	130,16	RAP4B85	F 43 2961377	74550	12/10/2022	130,16
RAP4E94	F 43 2961502	74550	12/10/2022	130,16	RAP5C33	F 43 2960637	74550	12/10/2022	130,16
RAP5C33	F 43 2961891	74550	12/10/2022	130,16	RAP5C56	F 43 2961182	74630	12/10/2022	195,23
RAP5F96	F 43 2961908	74550	12/10/2022	130,16	RAP6A30	F 43 2961289	74550	12/10/2022	130,16
RAP6A30	F 43 2961290	74550	12/10/2022	130,16	RAP6C70	L 43 2873771	74550	12/10/2022	130,16
RAP6D44	F 43 2960168	74550	11/10/2022	130,16	RAP7A61	F 43 2960176	60503	11/10/2022	293,47
RAP7B77	F 43 2960404	74550	11/10/2022	130,16	RAP7C20	F 43 2961204	56732	12/10/2022	130,16
RAP7D10	F 43 2961320	74550	12/10/2022	130,16	RAP7F19	F 43 2962287	60503	13/10/2022	293,47
RAP8G44	F 43 2960180	60503	11/10/2022	293,47	RAP9E06	L 43 2874845	74630	13/10/2022	195,23
RAP9H02	E 43 1064585	74550	19/11/2022	130,16	RAP9J91	F 43 2960204	74550	11/10/2022	130,16
RAP9J91	F 43 2960970	74550	12/10/2022	130,16	RAP9J91	F 43 2960998	74550	12/10/2022	130,16
RAQ0G38	F 43 2962138	60503	13/10/2022	293,47	RAQ0I04	F 43 2960873	60412	12/10/2022	195,23
RAQ1E76	F 43 2961057	74550	12/10/2022	130,16	RAQ1I57	F 43 2960477	74550	11/10/2022	130,16
RAQ1J32	L 43 2875044	74630	13/10/2022	195,23	RAQ2B03	F 43 2960543	74550	11/10/2022	130,16
RAQ3G37	E 43 1044600	74550	13/10/2022	130,16	RAQ3I66	L 43 2874999	74550	13/10/2022	130,16
RAQ4A40	L 43 2873188	74550	12/10/2022	130,16	RAQ4C99	F 43 2993079	74550	05/11/2022	130,16
RAQ4J22	L 43 2874427	74550	12/10/2022	130,16	RAQ5B69	L 43 2873798	74550	12/10/2022	130,16
RAQ5C77	F 43 2962071	74630	13/10/2022	195,23	RAQ6C13	F 43 2960609	74550	12/10/2022	130,16
RAQ7H15	F 43 2960501	74550	11/10/2022	130,16	RAQ7I06	F 43 2961195	74550	12/10/2022	130,16
RAQ7J26	F 43 2961340	74550	12/10/2022	130,16	RAQ9B63	F 43 2961424	74550	12/10/2022	130,16
RAQ9I55	L 43 2873250	74630	12/10/2022	195,23	RAR0B13	F 43 2960179	74710	11/10/2022	880,41

RAR1B62	F 43 2960472	74550	11/10/2022	130,16	RAR1B62	F 43 2961273	60503	12/10/2022	293,47
RAR1H93	L 43 2873325	74550	12/10/2022	130,16	RAR2G82	F 43 2960846	60503	12/10/2022	293,47
RAR3E09	E 43 1044406	74550	12/10/2022	130,16	RAR3J71	L 43 2873897	74630	12/10/2022	195,23
RAR4B68	L 43 2875025	74550	13/10/2022	130,16	RAR4D78	F 43 2961959	74550	13/10/2022	130,16
RAR4I05	L 43 2873563	74550	12/10/2022	130,16	RAR5A82	F 43 2961102	74630	12/10/2022	195,23
RAR5F30	L 43 2875129	74550	13/10/2022	130,16	RAR5I96	F 43 2962290	74550	13/10/2022	130,16
RAR5I96	L 43 2874989	74550	13/10/2022	130,16	RAR7C42	F 43 2960880	74550	12/10/2022	130,16
RAR8H97	F 43 2960319	74550	11/10/2022	130,16	RAR8J17	F 43 2961623	56732	12/10/2022	130,16
RAS1D99	F 43 2977916	60503	25/10/2022	293,47	RAS1E39	L 43 2873281	74550	12/10/2022	130,16
RAS1H32	F 43 2960131	60503	11/10/2022	293,47	RAS1J68	F 43 2961488	74550	12/10/2022	130,16
RAS3A09	F 43 2960930	74550	12/10/2022	130,16	RAS3I46	F 43 2961859	74550	12/10/2022	130,16
RAS4C01	E 43 1043912	74550	11/10/2022	130,16	RAS4E84	F 43 2961180	74550	12/10/2022	130,16
RAS4F78	F 43 2960141	60503	11/10/2022	293,47	RAS4H75	L 43 2875032	74550	13/10/2022	130,16
RAS4J68	F 43 2992508	60503	05/11/2022	293,47	RAS5B59	F 43 2961551	74550	12/10/2022	130,16
RAS5C10	F 43 2962157	60503	13/10/2022	293,47	RAS5I49	F 43 2960723	60503	12/10/2022	293,47
RAS7C77	F 43 2961023	74550	12/10/2022	130,16	RAS7D31	F 43 2961367	74550	12/10/2022	130,16
RAS7E37	F 43 2961679	74550	12/10/2022	130,16	RAS7E50	L 43 2874333	74550	12/10/2022	130,16
RAS7F11	F 43 2960433	74550	11/10/2022	130,16	RAS7I53	F 43 2961040	60503	12/10/2022	293,47
RAS8G85	L 43 2872851	74550	11/10/2022	130,16	RAT0G28	F 43 2961992	74550	13/10/2022	130,16
RAT0G28	F 43 2961913	74550	12/10/2022	130,16	RAT0G84	F 43 2960414	74550	11/10/2022	130,16
RAT2H12	F 43 2962045	74550	13/10/2022	130,16	RAT2I75	F 43 2966597	60503	16/10/2022	293,47
RAT3G44	L 43 2872779	74630	11/10/2022	195,23	RAT3I37	F 43 2961157	74630	12/10/2022	195,23
RAT7D90	F 43 2961802	74550	12/10/2022	130,16	RAT7E06	L 43 2875115	74630	13/10/2022	195,23
RAT7H14	E 43 1043749	74550	11/10/2022	130,16	RAT7H77	F 43 2990446	60503	03/11/2022	293,47
RAT7I96	F 43 2960336	74550	11/10/2022	130,16	RAT8F43	F 43 2960677	60412	12/10/2022	195,23
RAT8F43	L 43 2874587	74550	13/10/2022	130,16	RAT8J54	F 43 2961704	74550	12/10/2022	130,16
RAT8J71	F 43 2960422	74550	11/10/2022	130,16	RAT9J41	L 43 2873271	74550	12/10/2022	130,16
RAU0D00	F 43 2960658	74630	12/10/2022	195,23	RAU0D00	F 43 2960575	74550	12/10/2022	130,16
RAU0J31	F 43 2960298	60503	11/10/2022	293,47	RAU1B26	L 43 2875156	74550	13/10/2022	130,16
RAU1E84	F 43 2953394	60503	06/10/2022	293,47	RAU1E84	F 43 2961852	74550	12/10/2022	130,16
RAU1E84	F 43 2962957	74630	13/10/2022	195,23	RAU1E84	F 43 2985527	60503	30/10/2022	293,47
RAU1E99	F 43 2961175	74550	12/10/2022	130,16	RAU2E84	F 43 2960303	60503	11/10/2022	293,47
RAU2E99	F 43 2960434	74550	11/10/2022	130,16	RAU2H07	F 43 2961534	60503	12/10/2022	293,47
RAU3C54	F 43 2960466	74550	11/10/2022	130,16	RAU3E92	F 43 2960271	56732	11/10/2022	130,16
RAU4B66	F 43 2962118	60503	13/10/2022	293,47	RAU4G87	F 43 2960825	74550	12/10/2022	130,16
RAU5F92	L 43 2873582	74550	12/10/2022	130,16	RAU6H29	F 43 2961800	74630	12/10/2022	195,23
RAU9H55	L 43 2873857	74550	12/10/2022	130,16	RAV1D08	L 43 2873894	74550	12/10/2022	130,16
RAV1D08	L 43 2873829	74630	12/10/2022	195,23	RAV1I49	E 43 1043760	74710	11/10/2022	880,41
RAV3A02	F 43 2961843	74550	12/10/2022	130,16	RAV4B83	F 43 2961052	74550	12/10/2022	130,16
RAV4D02	F 43 2961151	74550	12/10/2022	130,16	RAV4D77	L 43 2874792	74550	13/10/2022	130,16
RAV4I60	L 43 2873770	74550	12/10/2022	130,16	RAV5B81	L 43 2874520	74550	12/10/2022	130,16
RAV5C17	F 43 2960492	74550	11/10/2022	130,16	RAV6I00	E 43 1043990	74550	12/10/2022	130,16
RAV7F49	L 43 2874975	74550	13/10/2022	130,16	RAW1H53	F 43 2960476	74550	11/10/2022	130,16
RAW2E47	F 43 2960711	74550	12/10/2022	130,16	RAW2F14	F 43 2960554	74550	12/10/2022	130,16
RAW2H74	F 43 2961003	74630	12/10/2022	195,23	RAW4B75	F 43 2962079	74630	13/10/2022	195,23
RAW4D59	L 43 2873249	74630	12/10/2022	195,23	RAW4F62	F 43 2960961	74550	12/10/2022	130,16
RAW6D74	L 43 2873547	74550	12/10/2022	130,16	RAW7C65	L 43 2875109	74630	13/10/2022	195,23
RAW7J70	L 43 2873722	74550	12/10/2022	130,16	RAW9C59	F 43 2962283	60503	13/10/2022	293,47
RAW9E10	F 43 2960975	74550	12/10/2022	130,16	RAX0C18	L 43 2875118	74550	13/10/2022	130,16
RAX0E27	L 43 2873316	74550	12/10/2022	130,16	RAX0F19	L 43 2872584	74550	11/10/2022	130,16
RAX0F32	F 43 2960952	74550	12/10/2022	130,16	RAX1B57	F 43 2960225	60503	11/10/2022	293,47
RAX2B83	E 43 1044413	74550	12/10/2022	130,16	RAX4E52	L 43 2873336	74550	12/10/2022	130,16
RAX4F56	F 43 2961329	60503	12/10/2022	293,47	RAX4F97	L 43 2874136	74550	12/10/2022	130,16
RAX5G15	F 43 2960751	74550	12/10/2022	130,16	RAX5G15	L 43 2873266	74550	12/10/2022	130,16
RAX5G31	L 43 2873957	74550	12/10/2022	130,16	RAX5I97	F 43 2960194	60503	11/10/2022	293,47
RAX7F77	F 43 2968229	60503	17/10/2022	293,47	RAX8B59	L 43 2874531	74550	12/10/2022	130,16
RAX8B73	F 43 2961888	74550	12/10/2022	130,16	RAX8E06	F 43 2960690	74550	12/10/2022	130,16
RAX8E95	L 43 2875117	74550	13/10/2022	130,16	RAX8F10	F 43 2961580	74550	12/10/2022	130,16
RAX8F40	L 43 2873029	74550	12/10/2022	130,16	RAX8F40	L 43 2873047	74630	12/10/2022	195,23
RAX8F40	L 43 2873056	74550	12/10/2022	130,16	RAX8F40	L 43 2873143	74630	12/10/2022	195,23
RAX8F40	F 43 2960626	74630	12/10/2022	195,23	RAX8I74	F 43 2961236	74550	12/10/2022	130,16
RAX9B23	F 43 2961801	60503	12/10/2022	293,47	RAY0C92	F 43 2961979	74550	13/10/2022	130,16
RAY0J16	E 43 1044281	74550	12/10/2022	130,16	RAY1B02	L 43 2873998	74630	12/10/2022	195,23
RAY1H49	L 43 2874945	74550	13/10/2022	130,16	RAY2B68	L 43 2874109	74550	12/10/2022	130,16
RAY2D46	L 43 2873423	74550	12/10/2022	130,16	RAY2G85	L 43 2873597	74550	12/10/2022	130,16
RAY2I33	F 43 2962196	56732	13/10/2022	130,16	RAY5A71	L 43 2875137	74710	13/10/2022	880,41
RAY5H49	L 43 2873339	74550	12/10/2022	130,16	RAY6J65	F 43 2970226	74550	19/10/2022	130,16
RAY7C41	F 43 2961303	74550	12/10/2022	130,16	RAY7E39	E 43 1043741	74550	11/10/2022	130,16
RAY8G23	F 43 2960524	74550	11/10/2022	130,16	RAY8G35	F 43 2960697	74550	12/10/2022	130,16
RAY8H42	F 43 2962156	74550	13/10/2022	130,16	RAY8I05	L 43 2874006	74550	12/10/2022	130,16

RAY9A05	F 43 2960207	56732	11/10/2022	130,16	RAZ0B55	F 43 2961029	74550	12/10/2022	130,16
RAZ0I53	F 43 2961072	74550	12/10/2022	130,16	RAZ0J04	L 43 2872778	74550	11/10/2022	130,16
RAZ1F83	L 43 2873318	74550	12/10/2022	130,16	RAZ1F83	F 43 2960793	74550	12/10/2022	130,16
RAZ1H55	F 43 2961592	74550	12/10/2022	130,16	RAZ2E98	E 43 1044411	74630	12/10/2022	195,23
RAZ2E98	E 43 1044323	74550	12/10/2022	130,16	RAZ2G46	F 43 2961791	74550	12/10/2022	130,16
RAZ3G20	F 43 2961723	74550	12/10/2022	130,16	RAZ5C17	F 43 2961924	74630	12/10/2022	195,23
RAZ5C17	F 43 2961318	74550	12/10/2022	130,16	RAZ5E30	L 43 2874712	74550	13/10/2022	130,16
RAZ5J37	L 43 2874298	74550	12/10/2022	130,16	RAZ6D80	F 43 2961321	74630	12/10/2022	195,23
RAZ6I82	F 43 2960956	74550	12/10/2022	130,16	RAZ7H84	L 43 2872740	74550	11/10/2022	130,16
RAZ8H79	L 43 2874933	74550	13/10/2022	130,16	RAZ9F74	F 43 2961748	74550	12/10/2022	130,16
RCF2A33	F 43 2961187	74550	12/10/2022	130,16	REP0F08	F 43 2961350	74550	12/10/2022	130,16
REW7A39	F 43 2961554	74550	12/10/2022	130,16	RFC4F77	L 43 2873342	74550	12/10/2022	130,16
RFF8F09	F 43 2961025	74630	12/10/2022	195,23	RFM8I06	F 43 2961928	74550	12/10/2022	130,16
RFN7J99	F 43 2961796	60503	12/10/2022	293,47	RFQ5I51	F 43 2961021	74550	12/10/2022	130,16
RFU9F30	F 43 2960514	60503	11/10/2022	293,47	RGB4A73	F 43 2960794	74550	12/10/2022	130,16
RLK5E20	F 43 2961630	74550	12/10/2022	130,16	RMD0B52	F 43 2960771	74550	12/10/2022	130,16
RMG5B93	F 43 2960357	74550	11/10/2022	130,16	RMJ0H53	L 43 2873641	74550	12/10/2022	130,16
RMN9J50	L 43 2873666	74630	12/10/2022	195,23	RNO3J78	F 43 2960704	74550	12/10/2022	130,16
RNZ7A39	F 43 2960866	74550	12/10/2022	130,16	RRI1J18	L 43 2873679	74550	12/10/2022	130,16
RRI2D08	F 43 2960885	74550	12/10/2022	130,16	RRI2F41	L 43 2874198	74550	12/10/2022	130,16
RRI3J70	L 43 2874063	74550	12/10/2022	130,16	RRI4I84	F 43 2960840	60503	12/10/2022	293,47
RRI5B74	F 43 2961618	74630	12/10/2022	195,23	RRI5D34	F 43 2962075	74550	13/10/2022	130,16
RRI6C89	L 43 2874855	74550	13/10/2022	130,16	RRI7D90	L 43 2874230	74550	12/10/2022	130,16
RRI7E92	L 43 2875016	74550	13/10/2022	130,16	RRI7G08	L 43 2873293	74550	12/10/2022	130,16
RRI7G08	L 43 2873328	74550	12/10/2022	130,16	RRI8E47	L 43 2873284	74630	12/10/2022	195,23
RRI8F05	L 43 2874874	74550	13/10/2022	130,16	RRI8J29	L 43 2874777	74550	13/10/2022	130,16
RRI9E01	F 43 2962114	60503	13/10/2022	293,47	RRI9E31	L 43 2873484	74550	12/10/2022	130,16
RRI9E48	L 43 2873904	74550	12/10/2022	130,16	RRI9G83	L 43 2874078	74550	12/10/2022	130,16
RRI9H40	F 43 2962257	60503	13/10/2022	293,47	RRJ0B31	F 43 2961065	74550	12/10/2022	130,16
RRJ1I31	L 43 2872852	74550	11/10/2022	130,16	RRJ2I69	L 43 2874235	74630	12/10/2022	195,23
RRJ3D82	L 43 2874001	74630	12/10/2022	195,23	RRJ3J89	F 43 2961011	74550	12/10/2022	130,16
RRJ4B94	F 43 2960144	60503	11/10/2022	293,47	RRJ4J76	L 43 2874665	74550	13/10/2022	130,16
RRJ5G01	F 43 2961118	74550	12/10/2022	130,16	RRJ6B74	F 43 2961860	74550	12/10/2022	130,16
RRJ6B74	F 43 2961862	74550	12/10/2022	130,16	RRJ7G29	L 43 2873568	74550	12/10/2022	130,16
RRJ8A11	L 43 2874291	74550	12/10/2022	130,16	RRJ8A76	F 43 2961807	60503	12/10/2022	293,47
RRJ8F18	F 43 2960557	74550	12/10/2022	130,16	RRJ9F26	L 43 2874433	74550	12/10/2022	130,16
RRJ9H70	L 43 2872800	74550	11/10/2022	130,16	RRL0F56	F 43 2961441	74550	12/10/2022	130,16
RRL0G41	F 43 2960868	74550	12/10/2022	130,16	RRL0G41	F 43 2961530	74550	12/10/2022	130,16
RRL0I74	L 43 2875092	74550	13/10/2022	130,16	RRL1A11	F 43 2960640	74550	12/10/2022	130,16
RRL1H74	F 43 2961308	74550	12/10/2022	130,16	RRL1H96	L 43 2873254	74550	12/10/2022	130,16
RRL1I38	E 43 1043878	74550	11/10/2022	130,16	RRL2A00	F 43 2960978	74550	12/10/2022	130,16
RRL2A66	F 43 2961155	60412	12/10/2022	195,23	RRL2E42	F 43 2960940	74550	12/10/2022	130,16
RRL2G05	E 43 1044553	74550	13/10/2022	130,16	RRL3D11	F 43 2961348	74550	12/10/2022	130,16
RRL4J02	L 43 2874341	74550	12/10/2022	130,16	RRL6C60	F 43 2961395	74550	12/10/2022	130,16
RRL6C81	L 43 2873601	74550	12/10/2022	130,16	RRL7B76	F 43 2960831	74630	12/10/2022	195,23
RRL7J73	F 43 2962323	60503	13/10/2022	293,47	RRL7J73	F 43 2961192	74550	12/10/2022	130,16
RRL8D06	F 43 2960185	60503	11/10/2022	293,47	RRL8E52	F 43 2961641	60503	12/10/2022	293,47
RRL8J57	F 43 2962275	74550	13/10/2022	130,16	RRM0E90	F 43 2961466	74550	12/10/2022	130,16
RRM0F02	L 43 2872726	74550	11/10/2022	130,16	RRM1D35	E 43 1044358	74550	12/10/2022	130,16
RRM2B40	E 43 1044504	74550	12/10/2022	130,16	RRM2F34	F 43 2961295	74550	12/10/2022	130,16
RRM5H47	L 43 2873496	74630	12/10/2022	195,23	RRM7C00	L 43 2874647	74630	13/10/2022	195,23
RRM7D58	F 43 2961416	74630	12/10/2022	195,23	RRM7J84	F 43 2960877	74550	12/10/2022	130,16
RRM8B03	F 43 2961103	74630	12/10/2022	195,23	RRM8C86	F 43 2961600	74550	12/10/2022	130,16
RRM8C86	F 43 2962121	74630	13/10/2022	195,23	RRM8D50	F 43 2960707	74550	12/10/2022	130,16
RRM8G88	F 43 2960285	74550	11/10/2022	130,16	RRM9E10	F 43 2961804	74550	12/10/2022	130,16
RRM9E46	F 43 2961680	74550	12/10/2022	130,16	RRM9H95	L 43 2873229	74550	12/10/2022	130,16
RRN1C87	F 43 2962262	60412	13/10/2022	195,23	RRN1G97	F 43 2962081	74550	13/10/2022	130,16
RRN1H05	L 43 2873399	74550	12/10/2022	130,16	RRN2D38	F 43 2961313	74630	12/10/2022	195,23
RRN2F33	L 43 2874758	74550	13/10/2022	130,16	RRN2F50	F 43 2961050	74550	12/10/2022	130,16
RRN2J59	F 43 2960544	60503	10/10/2022	293,47	RRN4E40	L 43 2874809	74550	13/10/2022	130,16
RRN5B12	L 43 2874952	74550	13/10/2022	130,16	RRN5C86	L 43 2873718	74550	12/10/2022	130,16
RRN5D06	F 43 2961923	74550	12/10/2022	130,16	RRN5I37	L 43 2872784	74550	11/10/2022	130,16
RRN5J53	F 43 2962266	60412	13/10/2022	195,23	RRN6I07	F 43 2961075	60503	12/10/2022	293,47
RRN7J88	L 43 2873292	74550	12/10/2022	130,16	RRN8G54	F 43 2962010	74550	13/10/2022	130,16
RRN8G54	F 43 2962012	74630	13/10/2022	195,23	RRO0I20	L 43 2873257	74550	12/10/2022	130,16
RRO0I20	L 43 2873263	74550	12/10/2022	130,16	RRO1G56	L 43 2873478	74630	12/10/2022	195,23
RRO1J57	L 43 2873032	74550	12/10/2022	130,16	RRO4F55	F 43 2961971	74710	13/10/2022	880,41
RRO4F55	F 43 2961689	74550	12/10/2022	130,16	RRO5C40	E 43 1043991	74550	12/10/2022	130,16
RRO5I74	F 43 2966613	74630	16/10/2022	195,23	RRO5I74	F 43 2966664	74550	16/10/2022	130,16
RRO6I25	L 43 2872883	74550	11/10/2022	130,16	RRO8B20	L 43 2873725	74550	12/10/2022	130,16

RRO8E19	F 43 2960954	74630	12/10/2022	195,23	RRP0A28	L 43 2873394	74630	12/10/2022	195,23
RRP0E86	F 43 2961354	60503	12/10/2022	293,47	RRP0F06	L 43 2873075	74550	12/10/2022	130,16
RRP0F06	F 43 2961288	74550	12/10/2022	130,16	RRP0H59	E 43 1043952	74550	11/10/2022	130,16
RRP0J89	F 43 2960563	74630	12/10/2022	195,23	RRP1D56	L 43 2873653	74630	12/10/2022	195,23
RRP2F67	F 43 2961629	74550	12/10/2022	130,16	RRP2G17	F 43 2960661	74550	12/10/2022	130,16
RRP2J57	F 43 2961576	74550	12/10/2022	130,16	RRP2J96	L 43 2873620	74550	12/10/2022	130,16
RRP4B80	F 43 2960916	74550	12/10/2022	130,16	RRP6G87	L 43 2874528	74550	12/10/2022	130,16
RRP7E26	F 43 2962115	60503	13/10/2022	293,47	RRQ0J48	F 43 2960470	74630	11/10/2022	195,23
RRQ1J59	F 43 2960932	74550	12/10/2022	130,16	RRQ4A27	F 43 2961476	74550	12/10/2022	130,16
RRQ4F19	L 43 2874948	74550	13/10/2022	130,16	RRQ6B26	F 43 2961309	60503	12/10/2022	293,47
RRQ7G80	L 43 2874096	74550	12/10/2022	130,16	RRQ7J20	L 43 2874106	74550	12/10/2022	130,16
RRQ9B78	F 43 2961215	60503	12/10/2022	293,47	RRR0G19	L 43 2874007	74550	12/10/2022	130,16
RRR2F48	L 43 2873787	74550	12/10/2022	130,16	RRR6F98	F 43 2960925	60503	12/10/2022	293,47
RRR7A98	L 43 2873819	74550	12/10/2022	130,16	RRR7D59	L 43 2873280	74550	12/10/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230105_00026918_X do dia 08/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 06/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
DZB7568	F 43 2960853	74550	12/10/2022	130,16	JYV5J30	L 43 2873898	74550	12/10/2022	130,16
JZE4562	E 43 1044008	74550	12/10/2022	130,16	NJI3711	F 43 2960676	74550	12/10/2022	130,16
NPF2856	L 43 2873502	74550	12/10/2022	130,16	NPH4267	E 43 1044183	74550	12/10/2022	130,16
NPJ2783	F 43 2960969	74550	12/10/2022	130,16	NQA8985	L 43 2873501	74550	12/10/2022	130,16
NUG3142	F 43 2962253	60412	13/10/2022	195,23	OBR8821	L 43 2873503	74630	12/10/2022	195,23
PYZ4F25	L 43 2874932	74550	13/10/2022	130,16	QBT3B43	L 43 2873356	74550	12/10/2022	130,16
QBT3B43	L 43 2873361	74630	12/10/2022	195,23	QCH1B54	L 43 2875138	74630	13/10/2022	195,23
QCH1B54	L 43 2875141	74550	13/10/2022	130,16	QCN2G33	F 43 2956961	74550	09/10/2022	130,16
QCO3163	F 43 2960642	74550	12/10/2022	130,16	QCQ8449	F 43 2960923	74550	12/10/2022	130,16
QCR6A69	F 43 2960696	74550	12/10/2022	130,16	RAL2C93	F 43 2948429	74550	02/10/2022	130,16
RAL2C93	F 43 2985043	74550	30/10/2022	130,16	RAL2C93	F 43 2985062	74550	30/10/2022	130,16
RAL2C93	E 43 1049893	74550	22/10/2022	130,16	RAM4A90	F 43 2960872	60503	12/10/2022	293,47
RAV5F58	L 43 2874896	74550	13/10/2022	130,16	RAV9B81	E 43 1043830	74550	11/10/2022	130,16
RRN0I57	F 43 2960425	74550	11/10/2022	130,16	RRQ9F37	L 43 2873929	74550	12/10/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230106_00026931_X do dia 08/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 07/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
AGZ7726	F 43 2962850	60503	13/10/2022	293,47	AJS2713	L 43 2875220	74630	13/10/2022	195,23
AJS2713	L 43 2875765	74550	13/10/2022	130,16	AJS2713	E 43 1044826	74630	13/10/2022	195,23
AKL7940	F 43 2962820	74550	13/10/2022	130,16	AKL7147	F 43 2964002	60503	14/10/2022	293,47
AKY1650	F 43 2963149	74550	14/10/2022	130,16	ALF3D80	L 43 2876024	74550	14/10/2022	130,16
ALG8064	L 43 2877284	74550	14/10/2022	130,16	ALI7079	L 43 2876709	74550	14/10/2022	130,16
ALK6166	L 43 2875436	74550	13/10/2022	130,16	ALO9C15	F 43 2962464	74550	13/10/2022	130,16
ALT4833	L 43 2878022	74550	15/10/2022	130,16	AMC7976	L 43 2876968	74550	14/10/2022	130,16
AMD6420	L 43 2875427	74550	13/10/2022	130,16	ANT5F29	F 43 2963079	74630	14/10/2022	195,23
AOQ0A78	L 43 2876477	74550	14/10/2022	130,16	AOQ1244	E 43 1044635	74550	13/10/2022	130,16
APF4178	F 43 2964596	74550	15/10/2022	130,16	AQD0841	F 43 2962623	60503	13/10/2022	293,47
AQF0G59	L 43 2876328	74550	14/10/2022	130,16	AQL5362	L 43 2877102	74550	14/10/2022	130,16
ASQ0161	L 43 2876154	74550	14/10/2022	130,16	ATS0G33	E 43 1045380	74550	14/10/2022	130,16
AUU5116	F 43 2964424	74550	15/10/2022	130,16	AVG1C41	L 43 2875379	74550	13/10/2022	130,16
AVJ8380	F 43 2962752	60503	13/10/2022	293,47	AWJ7919	F 43 2963645	56732	14/10/2022	130,16
AWL1342	F 43 2962793	60503	13/10/2022	293,47	AWL1342	F 43 2963027	74550	13/10/2022	130,16
AWP0142	L 43 2876886	74550	14/10/2022	130,16	AXB7D74	F 43 2963001	74630	13/10/2022	195,23
AXD8J49	L 43 2876017	74550	14/10/2022	130,16	AXF8A53	L 43 2876412	74550	14/10/2022	130,16
AXH2696	F 43 2964018	74550	14/10/2022	130,16	AXX1J10	F 43 2963634	56732	14/10/2022	130,16
AYM0580	L 43 2875541	74550	13/10/2022	130,16	AZB3347	F 43 2963352	60503	14/10/2022	293,47
AZG2C41	F 43 2963523	60503	14/10/2022	293,47	AZH2C54	F 43 2963013	74550	13/10/2022	130,16
AZK4H92	F 43 2964517	74550	15/10/2022	130,16	AZM9A68	F 43 2964744	60503	15/10/2022	293,47
BAA7028	F 43 2963507	60503	14/10/2022	293,47	BAP6832	F 43 2963038	74630	14/10/2022	195,23
BAQ4194	F 43 2964572	74550	15/10/2022	130,16	BBE3714	F 43 2964441	74550	15/10/2022	130,16
BBE3714	F 43 2964442	74550	15/10/2022	130,16	BBL5B45	F 43 2964421	74630	15/10/2022	195,23
BBL5B45	F 43 2964422	74550	15/10/2022	130,16	BBL5B45	F 43 2964394	74550	15/10/2022	130,16
BBL5B45	F 43 2964411	74550	15/10/2022	130,16	BBZ0J83	L 43 2876646	74550	14/10/2022	130,16
BCB7899	F 43 2963518	60503	14/10/2022	293,47	BDV1115	L 43 2864163	74710	06/10/2022	880,41
BDZ8G40	L 43 2877248	74550	14/10/2022	130,16	BEW5564	F 43 2963539	74550	14/10/2022	130,16
BEZ6E82	F 43 2964270	74550	14/10/2022	130,16	BLI3679	L 43 2875585	74630	13/10/2022	195,23
BMT3180	L 43 2876478	74550	14/10/2022	130,16	BMT3180	L 43 2876473	74550	14/10/2022	130,16
BMW2B46	L 43 2876079	74550	14/10/2022	130,16	BMW2B46	F 43 2963025	74550	13/10/2022	130,16
BNK3A97	F 43 2964673	60503	15/10/2022	293,47	BRV1C24	F 43 2962457	60503	13/10/2022	293,47
BUS8F20	F 43 2962655	60503	13/10/2022	293,47	BWG3B92	F 43 3012185	60503	21/11/2022	293,47
BWG3B92	F 43 3012188	60503	21/11/2022	293,47	CKU7F95	L 43 2875686	74550	13/10/2022	130,16
CKY5579	L 43 2875224	74550	13/10/2022	130,16	CQU4H79	F 43 3017097	60503	25/11/2022	293,47
CSQ7G97	F 43 2962728	60503	13/10/2022	293,47	CUH4G39	F 43 2962997	74550	13/10/2022	130,16
CUH4G39	F 43 2962998	74710	13/10/2022	880,41	CUH4G39	L 43 2877733	74630	15/10/2022	195,23
CWN2109	E 43 1045444	74550	14/10/2022	130,16	DAJ3C86	L 43 2878050	74550	15/10/2022	130,16
DCV0E79	L 43 2876589	74630	14/10/2022	195,23	DEB0138	L 43 2877019	74550	14/10/2022	130,16
DEF4A42	F 43 2964655	74550	15/10/2022	130,16	DHS7755	F 43 2963545	60503	14/10/2022	293,47
DII8561	E 43 1044728	74550	13/10/2022	130,16	DIZ8500	L 43 2877763	74550	15/10/2022	130,16
DJC0A23	E 43 1044738	74550	13/10/2022	130,16	DKO6128	L 43 2875496	74550	13/10/2022	130,16
DKV4A30	F 43 2963976	74550	14/10/2022	130,16	DKZ0D65	F 43 2963298	60503	14/10/2022	293,47
DLF2361	F 43 2963246	60503	14/10/2022	293,47	DPL0G29	L 43 2875398	74550	13/10/2022	130,16
DQZ9641	F 43 2964639	60503	15/10/2022	293,47	DSL1713	F 43 2962521	60503	13/10/2022	293,47
DUU3088	F 43 2964360	74550	15/10/2022	130,16	DUU3088	F 43 2964361	74630	15/10/2022	195,23

DWI8J50	F 43 2963046	60412	14/10/2022	195,23	DZF9610	L 43 2876936	74550	14/10/2022	130,16
ECT5G20	F 43 2962492	74550	13/10/2022	130,16	ECT5G20	L 43 2875394	74550	13/10/2022	130,16
EDM8J97	F 43 2963159	60503	14/10/2022	293,47	EHX5C40	F 43 2962972	74550	13/10/2022	130,16
EJZ5H41	F 43 2963264	60503	14/10/2022	293,47	ELK6H30	L 43 2875255	74550	13/10/2022	130,16
ENZ9D70	F 43 2962418	74550	13/10/2022	130,16	ENZ9D70	F 43 2963223	74550	14/10/2022	130,16
EPT6943	L 43 2876379	74550	14/10/2022	130,16	EPY7F83	L 43 2875866	74550	13/10/2022	130,16
EQW8H92	L 43 2862929	74630	05/10/2022	195,23	EQW8H92	L 43 2870629	74550	10/10/2022	130,16
EQW8H92	L 43 2888886	74550	22/10/2022	130,16	EQW8H92	L 43 2921249	74550	13/11/2022	130,16
EQW8H92	L 43 2901536	74550	30/10/2022	130,16	ESU3H31	F 43 2962462	60503	13/10/2022	293,47
EUH5I85	L 43 2875475	74630	13/10/2022	195,23	EUR0B62	F 43 2962866	74550	13/10/2022	130,16
EYA2H27	L 43 2877219	74550	14/10/2022	130,16	EZD0H58	E 43 1044848	74550	13/10/2022	130,16
FCB4G01	L 43 2876670	74630	14/10/2022	195,23	FCL3A71	F 43 2962556	74550	13/10/2022	130,16
FCM2854	L 43 2876082	74550	14/10/2022	130,16	FCS2347	F 43 2963720	60503	14/10/2022	293,47
FDC0938	L 43 2914809	74630	09/11/2022	195,23	FDI6G73	F 43 2963996	60503	14/10/2022	293,47
FDU1292	L 43 2875296	74550	13/10/2022	130,16	FDU1292	L 43 2876690	74550	14/10/2022	130,16
FEQ4J65	L 43 2876925	74550	14/10/2022	130,16	FEW6J87	F 43 2962713	60503	13/10/2022	293,47
FGG6090	L 43 2877029	74550	14/10/2022	130,16	FKH5H59	F 43 2964079	74550	14/10/2022	130,16
FHN8B51	F 43 2963358	60503	14/10/2022	293,47	FHZ7D42	F 43 2964102	60412	14/10/2022	195,23
FIZ4H85	F 43 2963036	74550	14/10/2022	130,16	FIZ4H85	L 43 2876011	74550	14/10/2022	130,16
FLD5J12	L 43 2875369	74550	13/10/2022	130,16	FLK0189	F 43 2964058	60503	14/10/2022	293,47
FLZ3100	F 43 2962340	74630	13/10/2022	195,23	FLZ4067	L 43 2876680	74550	14/10/2022	130,16
FLZ4067	F 43 2963508	60503	14/10/2022	293,47	FMX3030	F 43 2962606	60503	13/10/2022	293,47
FNE3B12	F 43 2963994	60503	14/10/2022	293,47	FOJ8F29	F 43 2964281	74630	15/10/2022	195,23
FPD0008	F 43 2962386	60412	13/10/2022	195,23	FPH2C33	F 43 2963975	60503	14/10/2022	293,47
FPT1H86	F 43 2962909	60412	13/10/2022	195,23	FPX8J87	F 43 2962395	74550	13/10/2022	130,16
FRA5E80	L 43 2878018	74550	15/10/2022	130,16	FSA0558	F 43 2963803	60503	14/10/2022	293,47
FSC2I76	F 43 2963535	56732	14/10/2022	130,16	FTL3J87	F 43 2964775	74630	15/10/2022	195,23
FTP1I30	L 43 2877111	74630	14/10/2022	195,23	FVS1E82	F 43 2963273	60503	14/10/2022	293,47
FYF4B05	F 43 2963944	60503	14/10/2022	293,47	FYV3D15	F 43 2962628	74550	13/10/2022	130,16
FZH5E84	F 43 2964467	74550	15/10/2022	130,16	FZP9I55	F 43 2963753	60503	14/10/2022	293,47
FZR6569	F 43 2964556	74550	15/10/2022	130,16	GAC1E06	F 43 2962536	60412	13/10/2022	195,23
GBG9F61	L 43 2875237	74550	13/10/2022	130,16	GCL7227	L 43 2877831	74630	15/10/2022	195,23
GCL7227	F 43 2964438	74550	15/10/2022	130,16	GCL7227	F 43 2964137	74550	14/10/2022	130,16
GDF3J22	F 43 2962531	60503	13/10/2022	293,47	GHB1A29	F 43 2964717	60503	15/10/2022	293,47
GIS5J68	F 43 2963826	60503	14/10/2022	293,47	GIU9I61	F 43 2963125	74550	14/10/2022	130,16
GJW3137	L 43 2876667	74550	14/10/2022	130,16	GMK6F74	F 43 2964501	60503	15/10/2022	293,47
GOW4342	F 43 2962864	74550	13/10/2022	130,16	GSV9453	L 43 2875365	74550	13/10/2022	130,16
GYQ5B37	L 43 2875453	74550	13/10/2022	130,16	GYR7210	E 43 1045447	74710	14/10/2022	880,41
GYW6J30	F 43 2963424	60503	14/10/2022	293,47	HFP0C36	F 43 2962341	74550	13/10/2022	130,16
HFP8C90	F 43 2963825	60503	14/10/2022	293,47	HFX7668	F 43 2963852	60503	14/10/2022	293,47
HGJ3887	F 43 2962358	60503	13/10/2022	293,47	HGO0I37	L 43 2875185	74550	13/10/2022	130,16
HHB4I08	F 43 2962478	60503	13/10/2022	293,47	HHF4510	F 43 2962768	74550	13/10/2022	130,16
HJD0I75	E 43 1044942	74630	13/10/2022	195,23	HLN8672	F 43 2964256	74550	14/10/2022	130,16
HNS6797	F 43 2963957	60503	14/10/2022	293,47	HQS5418	E 43 1045222	74550	14/10/2022	130,16
HRI3916	F 43 2964096	74550	14/10/2022	130,16	HSA3120	F 43 2963134	74550	14/10/2022	130,16
HSD9425	F 43 2964609	74550	15/10/2022	130,16	HSD9425	L 43 2878037	74630	15/10/2022	195,23
HSR7070	L 43 2876018	74550	14/10/2022	130,16	HSY7G00	F 43 2964188	74550	14/10/2022	130,16
HTF7G74	F 43 2996031	60412	07/11/2022	195,23	HTI5J82	F 43 2963238	60503	14/10/2022	293,47
HTK9060	F 43 2964547	74550	15/10/2022	130,16	HTM3A95	L 43 2878032	74550	15/10/2022	130,16
HY Y3180	F 43 2963919	60503	14/10/2022	293,47	INS4J31	F 43 2964427	74550	15/10/2022	130,16
IPY1735	L 43 2876485	74550	14/10/2022	130,16	IPY3J48	F 43 2963677	74550	14/10/2022	130,16
ISE7A58	F 43 2963248	56732	14/10/2022	130,16	ISL7039	F 43 2964505	74550	15/10/2022	130,16
ISS8J49	L 43 2876566	74550	14/10/2022	130,16	IUU1G30	F 43 2963168	74630	14/10/2022	195,23
IUU1G30	F 43 2964413	74550	15/10/2022	130,16	JEX5049	F 43 2963787	60503	14/10/2022	293,47
JEZ9461	F 43 2964062	60503	14/10/2022	293,47	JHB9864	F 43 2964530	74550	15/10/2022	130,16
JHB9864	F 43 2963225	74550	14/10/2022	130,16	JHL0847	F 43 2964699	74630	15/10/2022	195,23
JHM4951	L 43 2876751	74550	14/10/2022	130,16	JHR1903	L 43 2876507	74630	14/10/2022	195,23
JHX5H00	F 43 2964129	60503	14/10/2022	293,47	JIT0C90	L 43 2876576	74550	14/10/2022	130,16
JVG6G40	L 43 2877041	74550	14/10/2022	130,16	JXO4G41	F 43 2964225	74550	14/10/2022	130,16
JYA0217	F 43 2964086	60412	14/10/2022	195,23	JYA2431	L 43 2876220	74630	14/10/2022	195,23
JYA7304	L 43 2875588	74550	13/10/2022	130,16	JYA7304	L 43 2875611	74550	13/10/2022	130,16
JYB9169	F 43 2964594	74550	15/10/2022	130,16	JYC0232	L 43 2876981	74550	14/10/2022	130,16
JYC4473	E 43 1044895	74550	13/10/2022	130,16	JYC4787	L 43 2876259	74550	14/10/2022	130,16
JYE9866	E 43 1044750	74550	13/10/2022	130,16	JYG9484	E 43 1045122	74550	14/10/2022	130,16
JYI8250	L 43 2876934	74550	14/10/2022	130,16	JYJ6300	L 43 2876823	74550	14/10/2022	130,16
JYK9568	E 43 1045407	74550	14/10/2022	130,16	JYL6296	E 43 1045249	74550	14/10/2022	130,16
JYL6296	L 43 2876134	74550	14/10/2022	130,16	JYM9593	L 43 2876483	74550	14/10/2022	130,16
JYN1076	F 43 2964532	60503	15/10/2022	293,47	JYN2801	E 43 1044831	74550	13/10/2022	130,16
JYP0133	L 43 2877475	74550	14/10/2022	130,16	JYP0243	L 43 2875840	74550	13/10/2022	130,16
JYQ7486	L 43 2877568	74550	14/10/2022	130,16	JYQ9070	E 43 1045441	74550	14/10/2022	130,16

JYR9960	L 43 2877042	74550	14/10/2022	130,16	JYS2063	F 43 2962641	60503	13/10/2022	293,47
JYU1G86	F 43 2962481	74550	13/10/2022	130,16	JYU7718	F 43 2957099	60503	09/10/2022	293,47
JYU7718	L 43 2869187	74550	09/10/2022	130,16	JYU8E89	F 43 2964672	60503	15/10/2022	293,47
JYV3D04	E 43 1044618	74550	13/10/2022	130,16	JYV4697	L 43 2877052	74550	14/10/2022	130,16
JYW5064	L 43 2876568	74550	14/10/2022	130,16	JYW5H91	F 43 2963041	74550	14/10/2022	130,16
JYX9127	E 43 1045214	74550	14/10/2022	130,16	JYY1410	L 43 2875349	74550	13/10/2022	130,16
JYY1924	F 43 2962630	60503	13/10/2022	293,47	JYZ3651	F 43 2964747	60503	15/10/2022	293,47
JYZ8202	F 43 2963431	60503	14/10/2022	293,47	JZA0H39	F 43 2963566	60503	14/10/2022	293,47
JZB0751	L 43 2877069	74550	14/10/2022	130,16	JZB4352	F 43 2964391	74550	15/10/2022	130,16
JZB6960	L 43 2877884	74550	15/10/2022	130,16	JZB7818	F 43 2963221	74550	14/10/2022	130,16
JZC4256	E 43 1044656	74550	13/10/2022	130,16	JZC4780	F 43 2963185	60503	14/10/2022	293,47
JZC5864	L 43 2875306	74630	13/10/2022	195,23	JZE0512	L 43 2877092	74550	14/10/2022	130,16
JZE5303	L 43 2876405	74550	14/10/2022	130,16	JZE7977	L 43 2875574	74550	13/10/2022	130,16
JZE8860	F 43 2962333	60503	13/10/2022	293,47	JZE9939	L 43 2876153	74550	14/10/2022	130,16
JZF4087	F 43 2964537	74550	15/10/2022	130,16	JZJ1793	F 43 2962528	60503	13/10/2022	293,47
JZJ9933	F 43 2964550	74550	15/10/2022	130,16	JZK8383	F 43 2963374	74550	14/10/2022	130,16
JZL1752	L 43 2876505	74550	14/10/2022	130,16	JZL2H06	E 43 1045419	74550	14/10/2022	130,16
JZL3148	E 43 1045448	74550	14/10/2022	130,16	JZL3148	E 43 1045237	74550	14/10/2022	130,16
JZL3148	F 43 2964222	60503	14/10/2022	293,47	JZL3148	E 43 1045044	74550	14/10/2022	130,16
JZL3148	L 43 2877866	74710	15/10/2022	880,41	JZL3148	L 43 2876247	74550	14/10/2022	130,16
JZL3148	F 43 2963095	74550	14/10/2022	130,16	JZL3148	E 43 1044603	74550	13/10/2022	130,16
JZL3148	E 43 1044743	74550	13/10/2022	130,16	JZL5755	E 43 1045354	74550	14/10/2022	130,16
JZL7582	L 43 2876932	74550	14/10/2022	130,16	JZM1017	F 43 2963591	60503	14/10/2022	293,47
JZN1B17	F 43 2964529	74550	15/10/2022	130,16	JZN6824	L 43 2877258	74550	14/10/2022	130,16
JZN9353	F 43 2962612	60412	13/10/2022	195,23	JZO1292	L 43 2876172	74550	14/10/2022	130,16
JZO2800	L 43 2876757	74550	14/10/2022	130,16	JZO7673	L 43 2909179	74630	05/11/2022	195,23
JZO8550	E 43 1045188	74550	14/10/2022	130,16	JZP8442	L 43 2875217	74550	13/10/2022	130,16
JZP8442	F 43 2963483	60503	14/10/2022	293,47	JZP9254	L 43 2875468	74550	13/10/2022	130,16
JZQ0046	L 43 2876557	74550	14/10/2022	130,16	JZQ1546	L 43 2876584	74630	14/10/2022	195,23
JZQ1546	L 43 2876898	74550	14/10/2022	130,16	JZQ7838	F 43 2964110	60503	14/10/2022	293,47
JZR1117	L 43 2876337	74550	14/10/2022	130,16	JZR1872	E 43 1045066	74550	14/10/2022	130,16
JZR5588	E 43 1044837	74550	13/10/2022	130,16	JZS2109	L 43 2877926	74550	15/10/2022	130,16
JZS4I88	F 43 2963750	60503	14/10/2022	293,47	JZT2126	F 43 2964549	74550	15/10/2022	130,16
JZT4132	F 43 2964601	74550	15/10/2022	130,16	JZT5214	F 43 2963801	74550	14/10/2022	130,16
JZT9964	L 43 2908308	74550	05/11/2022	130,16	JZT9964	F 43 3005878	60503	17/11/2022	293,47
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JZV7399	L 43 2876263	74550	14/10/2022	130,16	JZX0343	E 43 1045107	74550	14/10/2022	130,16
JZX2180	E 43 1044581	74550	13/10/2022	130,16	JZX4786	E 43 1044803	74550	13/10/2022	130,16
JZX4J14	L 43 2876945	74550	14/10/2022	130,16	JZY2558	L 43 2876598	74550	14/10/2022	130,16
JZY6986	E 43 1045223	74550	14/10/2022	130,16	JZY7071	F 43 2962474	60412	13/10/2022	195,23
JZY7H10	F 43 2962568	74550	13/10/2022	130,16	JZZ1877	F 43 2963166	74550	14/10/2022	130,16
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KAA8162	L 43 2877483	74630	14/10/2022	195,23	KAA8162	E 43 1044619	74550	13/10/2022	130,16
KAA9644	F 43 2963643	60503	14/10/2022	293,47	KAA9E14	L 43 2877468	74550	14/10/2022	130,16
KAB1760	L 43 2876600	74550	14/10/2022	130,16	KAB3483	F 43 2963100	74630	14/10/2022	195,23
KAB5082	F 43 2963414	60503	14/10/2022	293,47	KAB6922	L 43 2876443	74550	14/10/2022	130,16
KAB7892	L 43 2875386	74550	13/10/2022	130,16	KAC4C21	F 43 2963572	74550	14/10/2022	130,16
KAC6221	L 43 2877848	74630	15/10/2022	195,23	KAC6289	L 43 2876458	74550	14/10/2022	130,16
KAC7496	L 43 2877489	74550	14/10/2022	130,16	KAD0723	F 43 2962422	60503	13/10/2022	293,47
KAD1785	L 43 2876749	74550	14/10/2022	130,16	KAD9431	E 43 1044851	74550	13/10/2022	130,16
KAE0267	F 43 2963328	60503	14/10/2022	293,47	KAE3J10	L 43 2875299	74550	13/10/2022	130,16
KAE4476	E 43 1044640	74550	13/10/2022	130,16	KAE4476	E 43 1045152	74550	14/10/2022	130,16
KAE6696	L 43 2875325	74550	13/10/2022	130,16	KAE7860	L 43 2877917	74550	15/10/2022	130,16
KAE9272	F 43 2963152	60503	14/10/2022	293,47	KAF2995	L 43 2876906	74550	14/10/2022	130,16
KAF7485	E 43 1044570	74550	13/10/2022	130,16	KAF8121	L 43 2878063	74630	15/10/2022	195,23
KAF9115	E 43 1045493	74550	14/10/2022	130,16	KAG3860	L 43 2878046	74630	15/10/2022	195,23
KAH4632	L 43 2875327	74550	13/10/2022	130,16	KAH6787	L 43 2876308	74550	14/10/2022	130,16
KAJ0926	F 43 2962946	74550	13/10/2022	130,16	KAJ3948	F 43 2962694	60503	13/10/2022	293,47
KAJ5001	L 43 2875537	74550	13/10/2022	130,16	KAJ8724	F 43 2963818	60503	14/10/2022	293,47
KAJ8939	E 43 1044566	74550	13/10/2022	130,16	KAJ8939	E 43 1044672	74550	13/10/2022	130,16
KAJ8939	E 43 1044997	74550	13/10/2022	130,16	KAK1157	L 43 2875433	74550	13/10/2022	130,16
KAK1361	L 43 2877246	74550	14/10/2022	130,16	KAK1C43	L 43 2875732	74550	13/10/2022	130,16
KAK1C43	L 43 2875827	74550	13/10/2022	130,16	KAK3278	F 43 2963926	60503	14/10/2022	293,47
KAK3932	L 43 2876871	74550	14/10/2022	130,16	KAK7315	L 43 2877228	74550	14/10/2022	130,16
KAK9983	E 43 1045325	74550	14/10/2022	130,16	KAL3318	E 43 1044644	74550	13/10/2022	130,16
KAL5535	L 43 2875163	74550	13/10/2022	130,16	KAL7215	L 43 2875273	74550	13/10/2022	130,16
KAL7215	L 43 2875375	74550	13/10/2022	130,16	KAM2566	L 43 2876196	74630	14/10/2022	195,23
KAM2828	L 43 2876072	74550	14/10/2022	130,16	KAM2828	L 43 2876075	74630	14/10/2022	195,23
KAM2828	L 43 2877389	74550	14/10/2022	130,16	KAM3030	E 43 1044641	74550	13/10/2022	130,16

KAM5716	F 43 2964257	74550	14/10/2022	130,16	KAM6707	F 43 2963116	74550	14/10/2022	130,16
KAM8035	E 43 1045049	74630	14/10/2022	195,23	KAN0E06	L 43 2877979	74550	15/10/2022	130,16
KAN6J15	L 43 2875583	74630	13/10/2022	195,23	KAO3C72	F 43 2963218	74550	14/10/2022	130,16
KAO5421	L 43 2876163	74550	14/10/2022	130,16	KAO6841	F 43 2963435	60503	14/10/2022	293,47
KAP2767	E 43 1044843	74550	13/10/2022	130,16	KAP3305	L 43 2876356	74550	14/10/2022	130,16
KAP5D53	F 43 2963033	74550	14/10/2022	130,16	KAP5D53	F 43 2963069	74550	14/10/2022	130,16
KAP6A75	L 43 2877440	74550	14/10/2022	130,16	KAP6A75	E 43 1045459	74550	14/10/2022	130,16
KAQ0091	L 43 2876833	74550	14/10/2022	130,16	KAQ1602	E 43 1045363	74550	14/10/2022	130,16
KAQ3991	L 43 2875952	74630	13/10/2022	195,23	KAQ6373	L 43 2875221	74550	13/10/2022	130,16
KAQ7577	L 43 2875423	74550	13/10/2022	130,16	KAQ8942	L 43 2876843	74630	14/10/2022	195,23
KAQ9H91	L 43 2955402	74550	04/12/2022	130,16	KAR0252	F 43 2963212	60503	14/10/2022	293,47
KAR3D76	E 43 1045511	74550	14/10/2022	130,16	KAS0207	E 43 1045063	74550	14/10/2022	130,16
KAS0207	L 43 2876383	74550	14/10/2022	130,16	KAS2584	E 43 1045361	74550	14/10/2022	130,16
KAS2584	E 43 1045291	74550	14/10/2022	130,16	KAS3687	L 43 2877011	74550	14/10/2022	130,16
KAS4713	F 43 2963174	60503	14/10/2022	293,47	KAS7J74	E 43 1045070	74550	14/10/2022	130,16
KAS8H73	F 43 2962493	60503	13/10/2022	293,47	KAT0151	F 43 2963133	74550	14/10/2022	130,16
KAT0571	E 43 1044925	74550	13/10/2022	130,16	KAT1759	L 43 2877472	74550	14/10/2022	130,16
KAT2016	F 43 2964477	60503	15/10/2022	293,47	KAT2241	L 43 2877877	74550	15/10/2022	130,16
KAT2C43	F 43 2963552	60503	14/10/2022	293,47	KAT6241	L 43 2875493	74550	13/10/2022	130,16
KAT9570	L 43 2875309	74630	13/10/2022	195,23	KAU1056	F 43 2964011	60503	14/10/2022	293,47
KAU1384	F 43 2963108	60412	14/10/2022	195,23	KAU1468	F 43 2964070	60503	14/10/2022	293,47
KAU3648	F 43 2964567	74550	15/10/2022	130,16	KAU3648	F 43 2964568	74550	15/10/2022	130,16
KBJ0204	L 43 2878145	74550	15/10/2022	130,16	KCX9215	F 43 2963555	60503	14/10/2022	293,47
KEF6I41	L 43 2876063	74550	14/10/2022	130,16	KEX6A53	L 43 2876921	74550	14/10/2022	130,16
KEY1880	L 43 2875196	74550	13/10/2022	130,16	KFA8677	L 43 2876111	74550	14/10/2022	130,16
KFT2110	F 43 2962529	74550	13/10/2022	130,16	KHV1556	F 43 2964358	74550	15/10/2022	130,16
KOQ9810	F 43 2963144	74550	14/10/2022	130,16	KPI6F73	F 43 2964026	60503	14/10/2022	293,47
KPY0447	F 43 2964749	60503	15/10/2022	293,47	KRP8E51	F 43 2962762	60503	13/10/2022	293,47
KRT7A10	F 43 2963522	60503	14/10/2022	293,47	KVQ7107	F 43 2962782	74550	13/10/2022	130,16
KWQ5J42	F 43 2964259	74710	14/10/2022	880,41	LMZ3D87	F 43 2963617	74550	14/10/2022	130,16
LND1E54	L 43 2877829	74550	15/10/2022	130,16	LVD3438	F 43 2963161	56732	14/10/2022	130,16
MAV8441	L 43 2876359	74550	14/10/2022	130,16	MBV0G92	L 43 2876561	74550	14/10/2022	130,16
MCT6196	F 43 2964518	60503	15/10/2022	293,47	MFR8B95	F 43 2964713	74550	15/10/2022	130,16
MHE5924	L 43 2875455	74550	13/10/2022	130,16	MKF5577	F 43 2964718	60412	15/10/2022	195,23
MLS8C15	F 43 2962495	60503	13/10/2022	293,47	MMB2E40	F 43 2963568	60503	14/10/2022	293,47
MSS2473	F 43 2964553	74550	15/10/2022	130,16	MSY8I89	L 43 2876293	74550	14/10/2022	130,16
MVA3A39	L 43 2877959	74550	15/10/2022	130,16	MVJ3I67	L 43 2875300	74550	13/10/2022	130,16
MWF8486	L 43 2882517	74550	18/10/2022	130,16	MW11C45	F 43 2963602	60503	14/10/2022	293,47
MWK0A82	F 43 2964028	74550	14/10/2022	130,16	MWQ1C66	L 43 2875864	74550	13/10/2022	130,16
MZZ8337	E 43 1045069	74550	14/10/2022	130,16	NAG5283	F 43 2962771	60503	13/10/2022	293,47
NAO8D43	F 43 2964520	74550	15/10/2022	130,16	NAQ3225	L 43 2877232	74550	14/10/2022	130,16
NBA5A56	F 43 2964126	74550	14/10/2022	130,16	NCN4C42	L 43 2875499	74550	13/10/2022	130,16
NCN9B99	E 43 1044734	74630	13/10/2022	195,23	NCO3123	F 43 2964681	60503	15/10/2022	293,47
NCR8I02	L 43 2877017	74550	14/10/2022	130,16	NCY0676	F 43 2964203	74550	14/10/2022	130,16
NDC9F90	F 43 2962624	60503	13/10/2022	293,47	NDC9F90	F 43 2962626	74550	13/10/2022	130,16
NDE7F86	L 43 2876909	74550	14/10/2022	130,16	NDQ5409	L 43 2877851	74550	15/10/2022	130,16
NDS1815	F 43 2962940	74630	13/10/2022	195,23	NEC9D72	L 43 2876138	74550	14/10/2022	130,16
NER6795	L 43 2876185	74550	14/10/2022	130,16	NFD2502	F 43 2962588	60503	13/10/2022	293,47
NFT4529	F 43 2963570	60503	14/10/2022	293,47	NFU6506	F 43 2964589	60503	15/10/2022	293,47
NFY4384	F 43 2964498	74550	15/10/2022	130,16	NGX0960	E 43 1044898	74550	13/10/2022	130,16
NGX8F92	F 43 2963262	60503	14/10/2022	293,47	NIY2H56	L 43 2878024	74550	15/10/2022	130,16
NIY3E22	F 43 2962919	74550	13/10/2022	130,16	NIZ0004	L 43 2876384	74550	14/10/2022	130,16
NIZ0927	E 43 1044636	74550	13/10/2022	130,16	NIZ0927	L 43 2876179	74630	14/10/2022	195,23
NIZ0927	E 43 1045138	74550	14/10/2022	130,16	NIZ4597	L 43 2876746	74550	14/10/2022	130,16
NIZ4776	F 43 2962346	60503	13/10/2022	293,47	NIZ8091	L 43 2876010	74550	14/10/2022	130,16
NIZ8742	F 43 2963527	60503	14/10/2022	293,47	NIZ9964	E 43 1045172	74550	14/10/2022	130,16
NJA0934	L 43 2876097	74550	14/10/2022	130,16	NJA2D31	L 43 2876683	74550	14/10/2022	130,16
NJA3245	L 43 2876794	74550	14/10/2022	130,16	NJA3400	E 43 1045244	74550	14/10/2022	130,16
NJA7C00	F 43 2962943	74630	13/10/2022	195,23	NJA9605	L 43 2875458	74630	13/10/2022	195,23
NJA9676	L 43 2876184	74550	14/10/2022	130,16	NJA9676	F 43 2963142	74550	14/10/2022	130,16
NJB0E17	L 43 2876456	74550	14/10/2022	130,16	NJB6596	L 43 2875297	74550	13/10/2022	130,16
NJB7757	F 43 2963774	60503	14/10/2022	293,47	NJB8I22	F 43 2964204	60503	14/10/2022	293,47
NJB9651	L 43 2876246	74550	14/10/2022	130,16	NJB9717	E 43 1045257	74550	14/10/2022	130,16
NJB9868	E 43 1044647	74630	13/10/2022	195,23	NJC2651	E 43 1045144	74550	14/10/2022	130,16
NJC3142	F 43 2962299	60503	13/10/2022	293,47	NJC4040	L 43 2875472	74550	13/10/2022	130,16
NJC4126	L 43 2875962	74550	13/10/2022	130,16	NJC5028	L 43 2877007	74550	14/10/2022	130,16
NJC5H34	F 43 2964468	60503	15/10/2022	293,47	NJC7712	E 43 1045000	74550	13/10/2022	130,16
NJD0247	E 43 1044919	74550	13/10/2022	130,16	NJD0D86	L 43 2877124	74550	14/10/2022	130,16
NJD3973	F 43 2962381	60412	13/10/2022	195,23	NJD4250	F 43 2962776	74550	13/10/2022	130,16
NJD7715	L 43 2877146	74550	14/10/2022	130,16	NJD8390	F 43 2962652	56732	13/10/2022	130,16

NJE2215	E 43 1045500	74550	14/10/2022	130,16	NJE2798	F 43 2963171	74550	14/10/2022	130,16
NJE5177	F 43 2963847	60503	14/10/2022	293,47	NJE6959	L 43 2877509	74550	14/10/2022	130,16
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NJF1425	E 43 1044768	74550	13/10/2022	130,16	NJF1425	E 43 1045272	74550	14/10/2022	130,16
NJF2917	F 43 2964618	74630	15/10/2022	195,23	NJF5722	F 43 2964239	74550	14/10/2022	130,16
NJF7502	F 43 2964576	74550	15/10/2022	130,16	NJF9204	F 43 2962632	74630	13/10/2022	195,23
NJF9696	E 43 1045117	74550	14/10/2022	130,16	NJG1082	L 43 2876611	74550	14/10/2022	130,16
NJG4I98	L 43 2876494	74550	14/10/2022	130,16	NJG6707	F 43 2963009	74550	13/10/2022	130,16
NJG7796	L 43 2877541	74550	14/10/2022	130,16	NJG8651	L 43 2876151	74550	14/10/2022	130,16
NJG8E94	F 43 2964661	60503	15/10/2022	293,47	NJG9294	L 43 2882912	74550	18/10/2022	130,16
NJG9294	L 43 2885959	74550	20/10/2022	130,16	NJG9294	L 43 2886982	74550	21/10/2022	130,16
NJG9830	E 43 1045434	74550	14/10/2022	130,16	NJH2006	L 43 2875513	74550	13/10/2022	130,16
NJH2383	L 43 2875392	74630	13/10/2022	195,23	NJH3660	L 43 2876393	74550	14/10/2022	130,16
NJH8E05	F 43 2964192	60503	14/10/2022	293,47	NJH9073	L 43 2877515	74630	14/10/2022	195,23
NJI0691	F 43 2964657	60503	15/10/2022	293,47	NJI0895	L 43 2875744	74630	13/10/2022	195,23
NJI1022	F 43 2964478	60503	15/10/2022	293,47	NJI5430	F 43 2964703	74550	15/10/2022	130,16
NJI5515	F 43 2962926	60503	13/10/2022	293,47	NJI8344	F 43 2963833	60503	14/10/2022	293,47
NJI8I52	L 43 2876226	74550	14/10/2022	130,16	NJJ0886	F 43 2964431	74550	15/10/2022	130,16
NJJ2941	L 43 2876532	74630	14/10/2022	195,23	NJJ4350	F 43 2962621	60503	13/10/2022	293,47
NJJ5B71	L 43 2875568	74550	13/10/2022	130,16	NJJ7466	L 43 2877384	74550	14/10/2022	130,16
NJJ9055	L 43 2877801	74630	15/10/2022	195,23	NJJ9291	F 43 2963422	74550	14/10/2022	130,16
NJK0D13	E 43 1045239	74550	14/10/2022	130,16	NJK1H21	F 43 2964480	74550	15/10/2022	130,16
NJK7337	F 43 2964482	74550	15/10/2022	130,16	NJK8345	E 43 1045050	74550	14/10/2022	130,16
NJK9591	F 43 2963413	74550	14/10/2022	130,16	NJL0972	L 43 2875518	74550	13/10/2022	130,16
NJL2D53	F 43 2964736	60503	15/10/2022	293,47	NJL3653	L 43 2877093	74630	14/10/2022	195,23
NJL4017	L 43 2877391	74550	14/10/2022	130,16	NJL4A06	F 43 2962765	60503	13/10/2022	293,47
NJL4A06	F 43 2964250	74550	14/10/2022	130,16	NJL4I33	F 43 2962449	60503	13/10/2022	293,47
NJL5J43	F 43 2963641	74550	14/10/2022	130,16	NJL6052	F 43 2964078	74550	14/10/2022	130,16
NJL6910	E 43 1045076	74550	14/10/2022	130,16	NJL7689	L 43 2875591	74550	13/10/2022	130,16
NJM0371	L 43 2876521	74550	14/10/2022	130,16	NJM1843	F 43 2962429	60412	13/10/2022	195,23
NJM1932	F 43 2962593	74550	13/10/2022	130,16	NJM5532	L 43 2876177	74550	14/10/2022	130,16
NJM6915	L 43 2876133	74550	14/10/2022	130,16	NJM7225	L 43 2875766	74550	13/10/2022	130,16
NJM9699	F 43 2964465	74550	15/10/2022	130,16	NJM9J94	F 43 2963848	60503	14/10/2022	293,47
NJN1037	L 43 2876067	74550	14/10/2022	130,16	NJN4472	F 43 2964241	74550	14/10/2022	130,16
NJN6940	F 43 2963536	60503	14/10/2022	293,47	NJN9689	L 43 2875698	74710	13/10/2022	880,41
NJN9689	L 43 2875699	74550	13/10/2022	130,16	NJN9689	E 43 1044707	74710	13/10/2022	880,41
NJN9J04	E 43 1045330	74550	14/10/2022	130,16	NJO3265	F 43 2963150	74550	14/10/2022	130,16
NJO3351	F 43 2963043	74550	14/10/2022	130,16	NJO4359	L 43 2875254	74630	13/10/2022	195,23
NJO4359	E 43 1044730	74550	13/10/2022	130,16	NJO4359	L 43 2876767	74550	14/10/2022	130,16
NJO4359	L 43 2876896	74550	14/10/2022	130,16	NJO7357	L 43 2875282	74630	13/10/2022	195,23
NJO7357	L 43 2876236	74550	14/10/2022	130,16	NJP1682	F 43 2962336	74550	13/10/2022	130,16
NJP3B00	L 43 2876453	74550	14/10/2022	130,16	NJP4113	L 43 2877033	74550	14/10/2022	130,16
NJP4670	F 43 2963947	60503	14/10/2022	293,47	NJP7D74	F 43 2962455	60503	13/10/2022	293,47
NJP8423	E 43 1045142	74630	14/10/2022	195,23	NJQ1795	L 43 2875514	74550	13/10/2022	130,16
NJQ1795	L 43 2876904	74550	14/10/2022	130,16	NJQ1795	L 43 2877103	74550	14/10/2022	130,16
NJQ1795	L 43 2877747	74630	15/10/2022	195,23	NJQ1795	L 43 2877834	74550	15/10/2022	130,16
NJQ1A29	F 43 2962635	74630	13/10/2022	195,23	NJQ7052	F 43 2964278	74550	15/10/2022	130,16
NJR0169	F 43 2962587	60503	13/10/2022	293,47	NJR0856	L 43 2875308	74550	13/10/2022	130,16
NJR2995	L 43 2875558	74550	13/10/2022	130,16	NJR4260	F 43 2964552	60503	15/10/2022	293,47
NJR4733	L 43 2876850	74550	14/10/2022	130,16	NJR5C42	L 43 2875353	74630	13/10/2022	195,23
NJR6550	F 43 2962577	74550	13/10/2022	130,16	NJR7034	L 43 2876742	74550	14/10/2022	130,16
NJR8G36	E 43 1044875	74550	13/10/2022	130,16	NJR9698	L 43 2875418	74550	13/10/2022	130,16
NJS0047	F 43 2964573	60503	15/10/2022	293,47	NJS0211	E 43 1045357	74550	14/10/2022	130,16
NJS1C98	F 43 2962419	60503	13/10/2022	293,47	NJS2E64	F 43 2964521	60503	15/10/2022	293,47
NJS3329	L 43 2876887	74550	14/10/2022	130,16	NJS3329	L 43 2876552	74550	14/10/2022	130,16
NJS3709	F 43 2963864	60503	14/10/2022	293,47	NJS3876	F 43 2963773	60503	14/10/2022	293,47
NJS5549	L 43 2875361	74630	13/10/2022	195,23	NJS5549	E 43 1045137	74630	14/10/2022	195,23
NJS5549	L 43 2876237	74630	14/10/2022	195,23	NJS9595	L 43 2875229	74550	13/10/2022	130,16
NJS9595	L 43 2876682	74550	14/10/2022	130,16	NJT0676	L 43 2875679	74550	13/10/2022	130,16
NJT0676	L 43 2877777	74550	15/10/2022	130,16	NJT0685	F 43 2964586	60503	15/10/2022	293,47
NJT1452	F 43 2964548	74550	15/10/2022	130,16	NJT1947	L 43 2876201	74550	14/10/2022	130,16
NJT2231	L 43 2875283	74550	13/10/2022	130,16	NJT3233	L 43 2875366	74550	13/10/2022	130,16
NJT3A72	L 43 2877024	74550	14/10/2022	130,16	NJT4232	L 43 2875548	74550	13/10/2022	130,16
NJU1953	F 43 2963268	74550	14/10/2022	130,16	NJU2H74	F 43 2964464	74550	15/10/2022	130,16
NJU4091	L 43 2878203	74550	15/10/2022	130,16	NJV1H00	F 43 3018561	74550	26/11/2022	130,16
NJV4B87	L 43 2877180	74550	14/10/2022	130,16	NJV8357	L 43 2877538	74550	14/10/2022	130,16
NJV8773	F 43 2962426	60503	13/10/2022	293,47	NJW1030	E 43 1045221	74550	14/10/2022	130,16
NJW1030	E 43 1044972	74550	13/10/2022	130,16	NJW1030	E 43 1044833	74550	13/10/2022	130,16
NJW5G25	F 43 2964091	74550	14/10/2022	130,16	NJW6251	F 43 2963084	74550	14/10/2022	130,16
NKI2513	F 43 2963146	60503	14/10/2022	293,47	NKM7798	F 43 2964061	74550	14/10/2022	130,16

NKN4407	E 43 1045016	74550	13/10/2022	130,16	NKO5168	F 43 2962780	56732	13/10/2022	130,16
NMU5279	F 43 2963939	60503	14/10/2022	293,47	NOZ1J19	F 43 2963672	74550	14/10/2022	130,16
NPC2335	L 43 2876879	74630	14/10/2022	195,23	NPC3365	F 43 2963455	60503	14/10/2022	293,47
NPC3578	L 43 2875161	74550	13/10/2022	130,16	NPC4325	L 43 2876055	74550	14/10/2022	130,16
NPC5355	F 43 2962757	60503	13/10/2022	293,47	NPC5355	F 43 2963953	60503	14/10/2022	293,47
NPC7910	F 43 2962674	60503	13/10/2022	293,47	NPC8989	F 43 2963804	60503	14/10/2022	293,47
NPD1F76	F 43 2962799	74550	13/10/2022	130,16	NPD2314	L 43 2876632	74550	14/10/2022	130,16
NPD2850	E 43 1045398	74550	14/10/2022	130,16	NPD3046	F 43 2964246	74550	14/10/2022	130,16
NPD3046	F 43 2962995	74630	13/10/2022	195,23	NPD4918	L 43 2875531	74630	13/10/2022	195,23
NPD6493	F 43 2962337	74550	13/10/2022	130,16	NPD6B57	F 43 2964488	60503	15/10/2022	293,47
NPD8918	L 43 2877808	74630	15/10/2022	195,23	NPD9617	F 43 2963799	60503	14/10/2022	293,47
NPE5159	F 43 2963503	74550	14/10/2022	130,16	NPE6141	E 43 1045008	74550	13/10/2022	130,16
NPE7565	L 43 2876340	74550	14/10/2022	130,16	NPF1477	L 43 2875584	74550	13/10/2022	130,16
NPF1748	L 43 2878026	74550	15/10/2022	130,16	NPF2183	F 43 2963658	60503	14/10/2022	293,47
NPF7C00	L 43 2875439	74550	13/10/2022	130,16	NPF8070	F 43 2962379	74550	13/10/2022	130,16
NPF9531	F 43 2988841	60503	02/11/2022	293,47	NPF9531	F 43 3000919	74550	12/11/2022	130,16
NPF9531	F 43 2975489	74550	23/10/2022	130,16	NPF9903	E 43 1044766	74550	13/10/2022	130,16
NPF9J86	F 43 2964254	74550	14/10/2022	130,16	NPG0312	F 43 2962722	60503	13/10/2022	293,47
NPG1229	F 43 2963756	60503	14/10/2022	293,47	NPG1A64	L 43 2876378	74550	14/10/2022	130,16
NPG4117	F 43 2962421	60503	13/10/2022	293,47	NPG4827	F 43 2964475	74550	15/10/2022	130,16
NPG6975	F 43 2962810	60503	13/10/2022	293,47	NPG9499	F 43 2962388	60503	13/10/2022	293,47
NPH0F89	E 43 1045056	74550	14/10/2022	130,16	NPH3617	L 43 2875539	74550	13/10/2022	130,16
NPH4B91	L 43 2877406	74550	14/10/2022	130,16	NPH5943	E 43 1045219	74550	14/10/2022	130,16
NPH5B43	L 43 2876623	74550	14/10/2022	130,16	NPH6987	F 43 2962935	74550	13/10/2022	130,16
NPH6B02	E 43 1045496	74550	14/10/2022	130,16	NPI1431	L 43 2875413	74550	13/10/2022	130,16
NPI2886	F 43 2962648	60503	13/10/2022	293,47	NPI3457	E 43 1045270	74550	14/10/2022	130,16
NPI3519	E 43 1044812	74550	13/10/2022	130,16	NPI3519	E 43 1045009	74630	13/10/2022	195,23
NPI7240	L 43 2875963	74630	13/10/2022	195,23	NPI8A18	F 43 2963284	60503	14/10/2022	293,47
NPJ1141	L 43 2877507	74550	14/10/2022	130,16	NPJ1487	L 43 2876142	74630	14/10/2022	195,23
NPJ3503	F 43 2964094	60503	14/10/2022	293,47	NPJ4804	L 43 2877532	74550	14/10/2022	130,16
NPJ6159	L 43 2875216	74550	13/10/2022	130,16	NPK2B26	L 43 2876881	74550	14/10/2022	130,16
NPK4870	F 43 2962913	74550	13/10/2022	130,16	NPK4895	L 43 2875289	74550	13/10/2022	130,16
NPK4F64	F 43 2963487	60503	14/10/2022	293,47	NPK5494	L 43 2875557	74550	13/10/2022	130,16
NPK5G06	L 43 2876997	74550	14/10/2022	130,16	NPK6198	F 43 2963654	60503	14/10/2022	293,47
NPK6303	F 43 2962569	60503	13/10/2022	293,47	NPK7404	L 43 2875977	74550	13/10/2022	130,16
NPK9606	E 43 1044604	74550	13/10/2022	130,16	NPL0281	L 43 2877012	74550	14/10/2022	130,16
NPL0359	F 43 2964493	74550	15/10/2022	130,16	NPL0674	F 43 2963340	60503	14/10/2022	293,47
NPL1B01	F 43 2962746	60503	13/10/2022	293,47	NPL2789	L 43 2877949	74550	15/10/2022	130,16
NPL3868	F 43 2962936	74550	13/10/2022	130,16	NPL6A88	L 43 2875201	74550	13/10/2022	130,16
NPL6A88	F 43 2963834	56732	14/10/2022	130,16	NPL9155	F 43 2964694	60503	15/10/2022	293,47
NPL9H83	L 43 2877542	74550	14/10/2022	130,16	NPM0689	E 43 1044582	74550	13/10/2022	130,16
NPM1185	L 43 2875625	74550	13/10/2022	130,16	NPM2482	L 43 2877833	74630	15/10/2022	195,23
NPM3426	E 43 1044670	74550	13/10/2022	130,16	NPM4081	F 43 2962471	60503	13/10/2022	293,47
NPM6J05	E 43 1044935	74550	13/10/2022	130,16	NPM7856	F 43 2962867	60503	13/10/2022	293,47
NPM7H77	L 43 2875307	74550	13/10/2022	130,16	NPM8412	F 43 2964212	74550	14/10/2022	130,16
NPN1198	E 43 1044952	74550	13/10/2022	130,16	NPN3320	E 43 1044763	74550	13/10/2022	130,16
NPN5294	F 43 2962840	60503	13/10/2022	293,47	NPN5492	F 43 2964437	74630	15/10/2022	195,23
NPN5999	F 43 2963179	60503	14/10/2022	293,47	NPN6F53	L 43 2876553	74550	14/10/2022	130,16
NPN8E43	L 43 2876668	74550	14/10/2022	130,16	NPN9347	L 43 2876619	74550	14/10/2022	130,16
NPN9E42	F 43 2962650	60503	13/10/2022	293,47	NPO0455	E 43 1044575	74550	13/10/2022	130,16
NPO0996	F 43 2963452	60503	14/10/2022	293,47	NPO4B71	F 43 2963562	74550	14/10/2022	130,16
NPO5966	F 43 2964660	60412	15/10/2022	195,23	NPO8553	L 43 2875331	74630	13/10/2022	195,23
NPO8C98	F 43 2962925	74630	13/10/2022	195,23	NPO8I17	F 43 2964722	60503	15/10/2022	293,47
NPP0G80	L 43 2875523	74550	13/10/2022	130,16	NPP5200	L 43 2876147	74550	14/10/2022	130,16
NPP6154	F 43 2964185	60503	14/10/2022	293,47	NPQ1007	L 43 2876951	74550	14/10/2022	130,16
NPQ1381	L 43 2876860	74630	14/10/2022	195,23	NPQ1963	L 43 2875251	74630	13/10/2022	195,23
NPQ6883	F 43 2963021	74550	13/10/2022	130,16	NPQ6883	F 43 2963022	74550	13/10/2022	130,16
NPQ7106	F 43 2962384	60503	13/10/2022	293,47	NRJ7H08	F 43 2964430	74550	15/10/2022	130,16
NRJ8976	F 43 2962522	74550	13/10/2022	130,16	NRP4390	E 43 1044624	74550	13/10/2022	130,16
NRJ1J20	L 43 2875935	74550	13/10/2022	130,16	NSC2026	F 43 2963862	60412	14/10/2022	195,23
NSE8043	L 43 2877151	74550	14/10/2022	130,16	NTV6J60	L 43 2875789	74550	13/10/2022	130,16
NTX7930	E 43 1044752	74550	13/10/2022	130,16	NTX7G35	F 43 2962787	60503	13/10/2022	293,47
NTY1726	L 43 2876227	74630	14/10/2022	195,23	NTY2792	F 43 2963962	74550	14/10/2022	130,16
NTY6931	F 43 2963614	60503	14/10/2022	293,47	NTY8969	F 43 2964398	74550	15/10/2022	130,16
NTZ0243	E 43 1044795	74550	13/10/2022	130,16	NTZ0I34	F 43 2963500	74550	14/10/2022	130,16
NTZ2427	E 43 1044961	74550	13/10/2022	130,16	NTZ2484	L 43 2875960	74630	13/10/2022	195,23
NTZ3018	F 43 2963378	74550	14/10/2022	130,16	NTZ6H58	L 43 2876725	74550	14/10/2022	130,16
NTZ6I78	L 43 2876651	74550	14/10/2022	130,16	NTZ7857	F 43 2962883	74550	13/10/2022	130,16
NTZ7925	E 43 1045101	74630	14/10/2022	195,23	NTZ7E18	L 43 2877154	74550	14/10/2022	130,16
NTZ8I15	L 43 2876581	74550	14/10/2022	130,16	NUA0726	L 43 2877161	74630	14/10/2022	195,23

NUA2H77	L 43 2875177	74550	13/10/2022	130,16	NUA4247	L 43 2876700	74550	14/10/2022	130,16
NUA5805	F 43 2963571	60503	14/10/2022	293,47	NUA9415	L 43 2876173	74550	14/10/2022	130,16
NUB0164	E 43 1045215	74550	14/10/2022	130,16	NUB2D94	L 43 2875332	74550	13/10/2022	130,16
NUB3836	L 43 2877305	74550	14/10/2022	130,16	NUB5H72	E 43 1044966	74550	13/10/2022	130,16
NUB7H91	F 43 2962932	74550	13/10/2022	130,16	NUB8D19	E 43 1045355	74550	14/10/2022	130,16
NUB8D19	L 43 2877172	74550	14/10/2022	130,16	NUB8G46	F 43 2963775	60503	14/10/2022	293,47
NUC2455	L 43 2877262	74550	14/10/2022	130,16	NUC2855	E 43 1045127	74550	14/10/2022	130,16
NUC2855	E 43 1045108	74550	14/10/2022	130,16	NUC4222	L 43 2876947	74550	14/10/2022	130,16
NUC4753	F 43 2962473	60503	13/10/2022	293,47	NUC5539	L 43 2877125	74550	14/10/2022	130,16
NUC5D98	L 43 2876169	74550	14/10/2022	130,16	NUC6858	E 43 1045092	74550	14/10/2022	130,16
NUD0603	F 43 2963354	60503	14/10/2022	293,47	NUD1119	E 43 1045455	74550	14/10/2022	130,16
NUD1233	L 43 2878007	74550	15/10/2022	130,16	NUD2F87	F 43 2964612	60503	15/10/2022	293,47
NUD4699	F 43 2964211	74550	14/10/2022	130,16	NUD7874	F 43 2962712	60503	13/10/2022	293,47
NUE0888	E 43 1044909	74550	13/10/2022	130,16	NUE0888	E 43 1044781	74550	13/10/2022	130,16
NUE0888	E 43 1045358	74550	14/10/2022	130,16	NUE1317	L 43 2877830	74630	15/10/2022	195,23
NUE2693	F 43 2964683	60503	15/10/2022	293,47	NUE4657	E 43 1045002	74550	13/10/2022	130,16
NUE4657	F 43 2962959	74550	13/10/2022	130,16	NUE7962	F 43 2963630	74550	14/10/2022	130,16
NUE8178	E 43 1044928	74550	13/10/2022	130,16	NUE8243	F 43 2962463	60503	13/10/2022	293,47
NUE9358	F 43 2963567	74630	14/10/2022	195,23	NUE9860	F 43 3008211	56732	19/11/2022	130,16
NUF0396	F 43 2964385	74550	15/10/2022	130,16	NUF0F01	E 43 1045073	74550	14/10/2022	130,16
NUF1E65	F 43 2963462	74550	14/10/2022	130,16	NUF2J12	F 43 2963274	74550	14/10/2022	130,16
NUF3467	E 43 1045275	74550	14/10/2022	130,16	NUF5996	L 43 2877157	74550	14/10/2022	130,16
NUF8331	E 43 1044777	74550	13/10/2022	130,16	NUF9857	L 43 2875931	74630	13/10/2022	195,23
NUG0334	L 43 2876809	74550	14/10/2022	130,16	NUG0699	F 43 2963936	60503	14/10/2022	293,47
NUG2D63	F 43 2963067	74550	14/10/2022	130,16	NUG3135	F 43 2963351	60503	14/10/2022	293,47
NUG3C62	F 43 2963106	74630	14/10/2022	195,23	NUG4102	L 43 2878070	74550	15/10/2022	130,16
NUG5476	F 43 2964434	74550	15/10/2022	130,16	NUG7285	F 43 2963136	74550	14/10/2022	130,16
NVQ7E37	F 43 2963020	74550	13/10/2022	130,16	NWP5E77	F 43 2963008	74630	13/10/2022	195,23
NXY7J54	F 43 2964029	60503	14/10/2022	293,47	NZP4587	E 43 1044709	74550	13/10/2022	130,16
OAG8996	F 43 2964607	60503	15/10/2022	293,47	OAI0616	F 43 2963892	60412	14/10/2022	195,23
OAI3B81	E 43 1045064	74630	14/10/2022	195,23	OAP1616	E 43 1045509	74550	14/10/2022	130,16
OAP1616	L 43 2876781	74550	14/10/2022	130,16	OAP1616	L 43 2876828	74710	14/10/2022	880,41
OAP3202	F 43 2964635	60503	15/10/2022	293,47	OAP3678	E 43 1045439	74550	14/10/2022	130,16
OAP3F73	F 43 2964622	74550	15/10/2022	130,16	OAP5239	F 43 2963172	74550	14/10/2022	130,16
OAP5555	F 43 2962891	60503	13/10/2022	293,47	OAP5785	L 43 2876413	74550	14/10/2022	130,16
OAP5785	F 43 2963336	60503	14/10/2022	293,47	OAP5785	F 43 2963838	60503	14/10/2022	293,47
OAP9503	F 43 2963794	74630	14/10/2022	195,23	OAQ0B80	F 43 2962510	60503	13/10/2022	293,47
OAQ1642	L 43 2877940	74550	15/10/2022	130,16	OAQ1D25	F 43 2963632	60503	14/10/2022	293,47
OAQ2J63	F 43 2963255	74550	14/10/2022	130,16	OAQ3567	F 43 2963945	56732	14/10/2022	130,16
OAQ4150	F 43 2962915	60503	13/10/2022	293,47	OAQ4931	E 43 1045488	74550	14/10/2022	130,16
OAQ7C65	F 43 2963506	60503	14/10/2022	293,47	OAQ8131	F 43 2963311	60503	14/10/2022	293,47
OAQ9475	E 43 1044792	74550	13/10/2022	130,16	OAQ9753	L 43 2876634	74550	14/10/2022	130,16
OAR0283	F 43 2964564	60503	15/10/2022	293,47	OAR1430	F 43 2963710	60503	14/10/2022	293,47
OAR2809	F 43 2963851	60503	14/10/2022	293,47	OAR4694	F 43 2964127	60503	14/10/2022	293,47
OAR7053	F 43 2963194	60503	14/10/2022	293,47	OAR9510	F 43 2964700	60503	15/10/2022	293,47
OAR9G84	F 43 2964631	74550	15/10/2022	130,16	OAR9I88	F 43 2963728	74550	14/10/2022	130,16
OAS1295	L 43 2876102	74550	14/10/2022	130,16	OAS1305	L 43 2876033	74550	14/10/2022	130,16
OAS4085	L 43 2876500	74550	14/10/2022	130,16	OAS4501	F 43 2963140	60503	14/10/2022	293,47
OAS4864	L 43 2876743	74550	14/10/2022	130,16	OAS6H11	L 43 2875834	74550	13/10/2022	130,16
OAS7F70	E 43 1045129	74550	14/10/2022	130,16	OAS8320	F 43 2963702	60503	14/10/2022	293,47
OAT0640	F 43 2963292	60503	14/10/2022	293,47	OAT0815	L 43 2876160	74550	14/10/2022	130,16
OAT0832	F 43 2964495	74550	15/10/2022	130,16	OAT1365	F 43 2964544	74550	15/10/2022	130,16
OAT1925	F 43 2964082	74550	14/10/2022	130,16	OAT3844	L 43 2876036	74550	14/10/2022	130,16
OAT4980	F 43 2963322	60503	14/10/2022	293,47	OAT4983	L 43 2877887	74630	15/10/2022	195,23
OAT6655	F 43 2964168	74630	14/10/2022	195,23	OAT7724	F 43 2962852	56732	13/10/2022	130,16
OAT7808	F 43 2962758	60503	13/10/2022	293,47	OAT8697	L 43 2875802	74630	13/10/2022	195,23
OAT9774	L 43 2876716	74630	14/10/2022	195,23	OAU0538	L 43 2930533	74550	19/11/2022	130,16
OAU0J83	F 43 2963343	60503	14/10/2022	293,47	OAU5343	F 43 2963112	74550	14/10/2022	130,16
OAU6D24	F 43 2963244	74550	14/10/2022	130,16	OAU7431	E 43 1045254	74550	14/10/2022	130,16
OAV0826	L 43 2875322	74550	13/10/2022	130,16	OAV1042	F 43 2964719	60503	15/10/2022	293,47
OAV1953	F 43 2962763	56732	13/10/2022	130,16	OAV1G43	F 43 2963137	74550	14/10/2022	130,16
OAV1G43	F 43 2963138	74550	14/10/2022	130,16	OAV2922	F 43 2964433	74550	15/10/2022	130,16
OAV2B84	F 43 2963388	74550	14/10/2022	130,16	OAV2B84	F 43 2963700	74550	14/10/2022	130,16
OAV2I54	L 43 2878078	74550	15/10/2022	130,16	OAV3605	L 43 2875755	74550	13/10/2022	130,16
OAV4280	L 43 2877899	74550	15/10/2022	130,16	OAV4B19	L 43 2876264	74550	14/10/2022	130,16
OAV5867	F 43 2964499	74550	15/10/2022	130,16	OAV7134	L 43 2876748	74550	14/10/2022	130,16
OAV8A66	L 43 2876280	74550	14/10/2022	130,16	OAV9571	F 43 2962343	74550	13/10/2022	130,16
OAV9627	F 43 2963460	60503	14/10/2022	293,47	OAV9F83	F 43 2963058	74550	14/10/2022	130,16
OAW0828	F 43 2964449	74550	15/10/2022	130,16	OAW1119	F 43 2963712	74550	14/10/2022	130,16
OAW1379	F 43 2962611	74550	13/10/2022	130,16	OAW2098	F 43 2962999	74710	13/10/2022	880,41

OAW2698	F 43 2962403	60503	13/10/2022	293,47	OAW2971	F 43 2962800	74550	13/10/2022	130,16
OAW2978	L 43 2876290	74550	14/10/2022	130,16	OAW3692	F 43 2964436	74550	15/10/2022	130,16
OAW3H05	F 43 2964100	60503	14/10/2022	293,47	OAW4C53	L 43 2875335	74550	13/10/2022	130,16
OAW4D39	F 43 2963638	74630	14/10/2022	195,23	OAW5708	F 43 2964490	74550	15/10/2022	130,16
OAW5G20	F 43 2963466	74550	14/10/2022	130,16	OAW6710	F 43 2963077	74630	14/10/2022	195,23
OAW6710	F 43 2963078	74550	14/10/2022	130,16	OAW6710	E 43 1044755	74550	13/10/2022	130,16
OAW6710	E 43 1044669	74550	13/10/2022	130,16	OAW6D87	F 43 3019698	60503	27/11/2022	293,47
OAW6H71	L 43 2876518	74550	14/10/2022	130,16	OAW7941	F 43 2962356	60503	13/10/2022	293,47
OAW7G03	F 43 2963498	74550	14/10/2022	130,16	OAW8B24	L 43 2876078	74550	14/10/2022	130,16
OAW8C53	L 43 2875219	74710	13/10/2022	880,41	OAW8F15	L 43 2875689	74550	13/10/2022	130,16
OAW9350	L 43 2875200	74550	13/10/2022	130,16	OAW9619	E 43 1044725	74550	13/10/2022	130,16
OAW9619	L 43 2875894	74550	13/10/2022	130,16	OAW9A24	F 43 2963439	74550	14/10/2022	130,16
OAW9E78	L 43 2876990	74550	14/10/2022	130,16	OAW9F13	L 43 2876049	74550	14/10/2022	130,16
OAW9H86	L 43 2877014	74550	14/10/2022	130,16	OAX0679	L 43 2876021	74550	14/10/2022	130,16
OAX0845	F 43 2963056	74550	14/10/2022	130,16	OAX0845	F 43 2963057	74550	14/10/2022	130,16
OAX2691	L 43 2875920	74550	13/10/2022	130,16	OAX8672	F 43 2962484	74550	13/10/2022	130,16
OAY1420	F 43 2962360	60503	13/10/2022	293,47	OAY7D19	E 43 1044617	74550	13/10/2022	130,16
OAY9811	L 43 2876594	74550	14/10/2022	130,16	OAY9881	F 43 2962681	60503	13/10/2022	293,47
OAZ0637	F 43 2964665	74550	15/10/2022	130,16	OAZ0959	L 43 2875414	74550	13/10/2022	130,16
OAZ2J02	F 43 2964487	74550	15/10/2022	130,16	OAZ3134	F 43 2963493	60503	14/10/2022	293,47
OAZ3A97	L 43 2875315	74550	13/10/2022	130,16	OAZ3A97	F 43 2963283	60503	14/10/2022	293,47
OAZ6073	F 43 2963513	60503	14/10/2022	293,47	OAZ7G76	E 43 1044727	74550	13/10/2022	130,16
OBA0069	L 43 2875159	74550	13/10/2022	130,16	OBA0069	L 43 2876512	74550	14/10/2022	130,16
OBA0955	L 43 2876390	74550	14/10/2022	130,16	OBA2794	L 43 2876467	74550	14/10/2022	130,16
OBA2809	L 43 2876026	74550	14/10/2022	130,16	OBA4344	E 43 1044565	74550	13/10/2022	130,16
OBA5688	F 43 2963327	60503	14/10/2022	293,47	OBA6687	L 43 2876750	74550	14/10/2022	130,16
OBB0810	L 43 2875705	74630	13/10/2022	195,23	OBB1B45	L 43 2877116	74550	14/10/2022	130,16
OBB3305	F 43 2963291	60503	14/10/2022	293,47	OBB4815	F 43 2964183	60503	14/10/2022	293,47
OBB4974	L 43 2875845	74550	13/10/2022	130,16	OBB4F00	L 43 2877100	74550	14/10/2022	130,16
OBB5809	L 43 2877839	74550	15/10/2022	130,16	OBB6457	F 43 2962669	60503	13/10/2022	293,47
OBB6962	L 43 2876612	74550	14/10/2022	130,16	OBB6E02	F 43 2962555	60503	13/10/2022	293,47
OBC5711	F 43 2963126	74550	14/10/2022	130,16	OBC6319	F 43 2963235	74550	14/10/2022	130,16
OBC6936	F 43 2962965	60503	13/10/2022	293,47	OBC7847	F 43 2962737	60503	13/10/2022	293,47
OBC7A83	F 43 2964003	60503	14/10/2022	293,47	OBD0463	E 43 1044884	74550	13/10/2022	130,16
OBD0803	F 43 2964236	74550	14/10/2022	130,16	OBD2780	L 43 2877047	74550	14/10/2022	130,16
OBD3179	L 43 2875336	74550	13/10/2022	130,16	OBD5C34	F 43 2964024	60503	14/10/2022	293,47
OBD6471	F 43 2964557	60503	15/10/2022	293,47	OBD9C73	F 43 2962807	74630	13/10/2022	195,23
OBE1051	L 43 2875761	74550	13/10/2022	130,16	OBE2358	L 43 2876407	74550	14/10/2022	130,16
OBE2423	F 43 2962994	74550	13/10/2022	130,16	OBE2708	L 43 2876996	74550	14/10/2022	130,16
OBE3150	F 43 2962785	60503	13/10/2022	293,47	OBE4J56	F 43 2964666	60503	15/10/2022	293,47
OBE5731	F 43 2964772	60412	15/10/2022	195,23	OBE6D99	L 43 2875252	74550	13/10/2022	130,16
OBE8660	F 43 2963076	74550	14/10/2022	130,16	OBF0375	L 43 2875668	74550	13/10/2022	130,16
OBF0777	F 43 2962503	60503	13/10/2022	293,47	OBF1228	E 43 1045310	74550	14/10/2022	130,16
OBF2537	F 43 2963253	60503	14/10/2022	293,47	OBF2678	L 43 2877754	74550	15/10/2022	130,16
OBF2689	L 43 2878047	74550	15/10/2022	130,16	OBF2J79	F 43 2963063	74550	14/10/2022	130,16
OBF4673	E 43 1044991	74550	13/10/2022	130,16	OBF4673	E 43 1044748	74550	13/10/2022	130,16
OBF6788	L 43 2875884	74550	13/10/2022	130,16	OBF8096	F 43 2963783	74550	14/10/2022	130,16
OBF9J92	F 43 2964253	74550	14/10/2022	130,16	OBG0553	L 43 2876046	74550	14/10/2022	130,16
OBG0A81	L 43 2877054	74550	14/10/2022	130,16	OBG0D97	F 43 2962755	60503	13/10/2022	293,47
OBG3088	L 43 2876135	74550	14/10/2022	130,16	OBG3218	F 43 2963169	60412	14/10/2022	195,23
OBG3457	F 43 2962483	60503	13/10/2022	293,47	OBG5116	F 43 2963389	60503	14/10/2022	293,47
OBG6245	F 43 2963856	60503	14/10/2022	293,47	OBG6893	F 43 2964704	74550	15/10/2022	130,16
OBG6F87	F 43 2963814	60503	14/10/2022	293,47	OBG6F87	F 43 2973927	74550	22/10/2022	130,16
OBG6F87	F 43 2980296	60503	27/10/2022	293,47	OBG8315	F 43 2963842	60503	14/10/2022	293,47
OBG9113	F 43 2963933	60503	14/10/2022	293,47	OBG9E76	L 43 2876913	74550	14/10/2022	130,16
OBH0B52	F 43 2962874	74550	13/10/2022	130,16	OBH2613	L 43 2876643	74550	14/10/2022	130,16
OBH4302	E 43 1044626	74550	13/10/2022	130,16	OBH5180	F 43 2963870	60503	14/10/2022	293,47
OBH5483	F 43 2964267	74550	14/10/2022	130,16	OBH5H97	F 43 2963823	60503	14/10/2022	293,47
OBH6725	F 43 2963224	74550	14/10/2022	130,16	OBH8204	E 43 1045032	74550	13/10/2022	130,16
OBH8950	F 43 2963256	60503	14/10/2022	293,47	OBI1B20	L 43 2876778	74550	14/10/2022	130,16
OBI2400	L 43 2877506	74630	14/10/2022	195,23	OBI6G86	F 43 2962512	74630	13/10/2022	195,23
OBI7171	F 43 2962567	74550	13/10/2022	130,16	OBJ1136	E 43 1045013	74550	13/10/2022	130,16
OBJ4678	F 43 2964679	60412	15/10/2022	195,23	OBJ4C27	L 43 2875806	74550	13/10/2022	130,16
OBJ6611	F 43 2964174	60503	14/10/2022	293,47	OBJ8E70	L 43 2875370	74550	13/10/2022	130,16
OBJ8E70	E 43 1044796	74550	13/10/2022	130,16	OBJ8H71	F 43 2964280	74550	15/10/2022	130,16
OBJ9J59	F 43 2964415	74630	15/10/2022	195,23	OBJ9J59	F 43 2964416	74550	15/10/2022	130,16
OBK0A83	F 43 2963401	60503	14/10/2022	293,47	OBK1357	F 43 2962352	60503	13/10/2022	293,47
OBK1E29	F 43 2962673	60503	13/10/2022	293,47	OBK3C78	F 43 2976148	60503	23/10/2022	293,47
OBK6723	F 43 2963855	60412	14/10/2022	195,23	OBK6901	F 43 2962836	74550	13/10/2022	130,16
OBK7661	F 43 2963281	74550	14/10/2022	130,16	OBL2B03	F 43 2963866	60412	14/10/2022	195,23

OBL4240	E 43 1045201	74550	14/10/2022	130,16	OBL4240	L 43 2877386	74550	14/10/2022	130,16
OBL7050	L 43 2876753	74550	14/10/2022	130,16	OBM3344	F 43 2964456	74550	15/10/2022	130,16
OBM3709	L 43 2876729	74550	14/10/2022	130,16	OBM3902	F 43 2962899	60503	13/10/2022	293,47
OBM3977	L 43 2875195	74550	13/10/2022	130,16	OBM4273	L 43 2876868	74550	14/10/2022	130,16
OBM8725	E 43 1045251	74550	14/10/2022	130,16	OBNOH98	E 43 1044903	74550	13/10/2022	130,16
OBNA623	F 43 2963958	74550	14/10/2022	130,16	OBNA632	L 43 2877032	74550	14/10/2022	130,16
OBNA7F66	F 43 2964103	74630	14/10/2022	195,23	OBNA9B05	F 43 2962398	74550	13/10/2022	130,16
OBO1G40	L 43 2877911	74630	15/10/2022	195,23	OBO2809	F 43 2963302	60503	14/10/2022	293,47
OBO3444	L 43 2876559	74550	14/10/2022	130,16	OBO6751	L 43 2875419	74550	13/10/2022	130,16
OBO6751	L 43 2877238	74550	14/10/2022	130,16	OBO7134	F 43 2962620	60503	13/10/2022	293,47
OBO7175	F 43 2963908	60503	14/10/2022	293,47	OBO8604	F 43 2963607	60503	14/10/2022	293,47
OBP0A48	F 43 2963742	60503	14/10/2022	293,47	OBP1171	L 43 2877071	74550	14/10/2022	130,16
OBP1171	L 43 2877075	74550	14/10/2022	130,16	OBP2450	F 43 2962413	60503	13/10/2022	293,47
OBP2715	L 43 2876844	74550	14/10/2022	130,16	OBP4A12	F 43 2962729	60503	13/10/2022	293,47
OBP5328	L 43 2877947	74630	15/10/2022	195,23	OBP5328	F 43 2964234	74550	14/10/2022	130,16
OBP5328	E 43 1044705	74710	13/10/2022	880,41	OBP5414	L 43 2875529	74550	13/10/2022	130,16
OBP5414	F 43 2962365	74550	13/10/2022	130,16	OBP5951	F 43 2962417	60503	13/10/2022	293,47
OBP5B91	F 43 2963734	56732	14/10/2022	130,16	OBP5I22	F 43 2962985	74550	13/10/2022	130,16
OBP6631	F 43 2962412	60503	13/10/2022	293,47	OBP7B53	F 43 2963492	60503	14/10/2022	293,47
OBP9037	F 43 2963167	56732	14/10/2022	130,16	OBP9176	L 43 2876759	74550	14/10/2022	130,16
OBP9864	F 43 2963310	74550	14/10/2022	130,16	OBQ0250	F 43 2962814	74550	13/10/2022	130,16
OBQ1474	F 43 2962721	60412	13/10/2022	195,23	OBQ1H13	F 43 2962941	60503	13/10/2022	293,47
OBQ2830	L 43 2876903	74550	14/10/2022	130,16	OBQ7294	F 43 2962461	60503	13/10/2022	293,47
OBQ7C11	F 43 2962430	74550	13/10/2022	130,16	OBQ7C11	L 43 2877109	74550	14/10/2022	130,16
OBQ8880	F 43 2963954	60503	14/10/2022	293,47	OBQ8883	F 43 2962576	74550	13/10/2022	130,16
OBR0528	F 43 2963554	60503	14/10/2022	293,47	OBR0808	L 43 2876452	74550	14/10/2022	130,16
OBR0917	F 43 2963745	60412	14/10/2022	195,23	OBR3330	F 43 2963220	74550	14/10/2022	130,16
OBR3H06	F 43 2963931	56732	14/10/2022	130,16	OBR5429	E 43 1045390	74550	14/10/2022	130,16
OBR6F67	F 43 2963092	74550	14/10/2022	130,16	OBR8821	L 43 2875540	74550	13/10/2022	130,16
OBR8821	L 43 2875317	74630	13/10/2022	195,23	OBR8821	L 43 2876857	74630	14/10/2022	195,23
OBR8821	L 43 2877045	74550	14/10/2022	130,16	OBS0I15	F 43 2963891	60503	14/10/2022	293,47
OBS2691	L 43 2876417	74550	14/10/2022	130,16	OBS3022	F 43 2962821	60503	13/10/2022	293,47
OBS3I78	L 43 2877846	74550	15/10/2022	130,16	OBS4A70	F 43 3002685	74550	15/11/2022	130,16
OBS4A70	F 43 3007638	60503	18/11/2022	293,47	OBS5115	F 43 2963314	60503	14/10/2022	293,47
OBS6F20	L 43 2878056	74550	15/10/2022	130,16	OBS7283	F 43 2964119	74550	14/10/2022	130,16
OBS7E08	E 43 1044645	74630	13/10/2022	195,23	OBS8761	F 43 2964656	60503	15/10/2022	293,47
OBS9B84	F 43 2963688	60503	14/10/2022	293,47	OEAB6B16	F 43 2962538	74550	13/10/2022	130,16
OEX2F17	F 43 2964388	74550	15/10/2022	130,16	OGF7828	L 43 2878150	74550	15/10/2022	130,16
OGH5B58	L 43 2878093	74550	15/10/2022	130,16	OGO0431	F 43 2963252	74550	14/10/2022	130,16
OGV0880	F 43 2963234	56732	14/10/2022	130,16	OGX0621	L 43 2875877	74710	13/10/2022	880,41
OGX0621	L 43 2875879	74630	13/10/2022	195,23	OHM5C87	F 43 2962605	60503	13/10/2022	293,47
OHV8248	L 43 2877948	74550	15/10/2022	130,16	OJB6A68	L 43 2875250	74550	13/10/2022	130,16
OKA5F77	F 43 2964414	74550	15/10/2022	130,16	OKJ3I78	F 43 2963289	60503	14/10/2022	293,47
OKY1B08	F 43 2964069	60503	14/10/2022	293,47	OMR1E67	F 43 2964036	60503	14/10/2022	293,47
ONK6C90	F 43 2963425	60503	14/10/2022	293,47	ONR0I44	L 43 2876937	74630	14/10/2022	195,23
ONS6D61	L 43 2876829	74550	14/10/2022	130,16	ONW5376	F 43 2962961	74550	13/10/2022	130,16
ONW5376	F 43 2962962	74550	13/10/2022	130,16	OOS3F87	F 43 2964600	60503	15/10/2022	293,47
OPF1I74	F 43 2964134	74550	14/10/2022	130,16	OPQ5795	L 43 2877135	74550	14/10/2022	130,16
OQC6832	F 43 2963511	60503	14/10/2022	293,47	OQQ3A74	L 43 2876408	74550	14/10/2022	130,16
ORM2I12	L 43 2876520	74550	14/10/2022	130,16	ORS4D51	F 43 2964446	74550	15/10/2022	130,16
OUU9I24	L 43 2877958	74550	15/10/2022	130,16	OUV5I67	F 43 2962725	60503	13/10/2022	293,47
OVE2042	F 43 2963101	74550	14/10/2022	130,16	OXG3I39	F 43 2963792	60503	14/10/2022	293,47
OZR1I71	F 43 2963396	60503	14/10/2022	293,47	OZX2G59	L 43 2876768	74550	14/10/2022	130,16
OZY6003	F 43 2963113	74550	14/10/2022	130,16	PAC9F20	L 43 2877880	74550	15/10/2022	130,16
PAS3E17	F 43 2962557	60503	13/10/2022	293,47	PAW1B15	L 43 2876166	74550	14/10/2022	130,16
PBG5G28	L 43 2877086	74630	14/10/2022	195,23	PEO0A07	F 43 2963550	60412	14/10/2022	195,23
PEP7999	F 43 2962373	74550	13/10/2022	130,16	PHD0917	E 43 1044912	74550	13/10/2022	130,16
PHK9I02	F 43 2963495	74550	14/10/2022	130,16	PHO0H71	F 43 2963531	60503	14/10/2022	293,47
PHP2871	F 43 2962677	60503	13/10/2022	293,47	PHZ2J20	F 43 2963662	74550	14/10/2022	130,16
PIN3J87	E 43 1045077	74550	14/10/2022	130,16	PJN9323	L 43 2878025	74550	15/10/2022	130,16
PJT5F34	L 43 2878140	74550	15/10/2022	130,16	PKR4C04	F 43 2962537	60412	13/10/2022	195,23
PLY0F71	F 43 2962603	74550	13/10/2022	130,16	POJ3D86	L 43 2876432	74550	14/10/2022	130,16
PQH7E06	L 43 2875825	74550	13/10/2022	130,16	PRE5H37	L 43 2878028	74630	15/10/2022	195,23
PRG2A40	L 43 2876272	74550	14/10/2022	130,16	PRM8E96	F 43 2962450	60503	13/10/2022	293,47
PRP8C44	F 43 2963902	60503	14/10/2022	293,47	PRQ3A15	L 43 2875628	74550	13/10/2022	130,16
PUT3881	L 43 2878073	74550	15/10/2022	130,16	PVI5320	L 43 2875275	74630	13/10/2022	195,23
PVT7510	E 43 1044813	74550	13/10/2022	130,16	PVVW9714	F 43 2964001	60503	14/10/2022	293,47
PVX7D64	F 43 2962653	74550	13/10/2022	130,16	PVX7D64	F 43 2964561	74550	15/10/2022	130,16
PVX7H20	F 43 2963723	60412	14/10/2022	195,23	PVY0994	F 43 2964527	74630	15/10/2022	195,23
PWC1844	F 43 2962849	60503	13/10/2022	293,47	PWH5F56	F 43 2963872	60412	14/10/2022	195,23

PWM8740	F 43 2964282	74550	15/10/2022	130,16	PWZ6B63	F 43 2962502	60503	13/10/2022	293,47
PXK3834	F 43 2964667	60503	15/10/2022	293,47	PXQ6B24	F 43 2962515	60503	13/10/2022	293,47
PXU6487	L 43 2876930	74550	14/10/2022	130,16	PXU6F04	F 43 2964554	60503	15/10/2022	293,47
PXW0282	E 43 1044944	74550	13/10/2022	130,16	PXX2158	F 43 2963232	56732	14/10/2022	130,16
PXZ5E56	L 43 2877376	74550	14/10/2022	130,16	PYB0I65	F 43 2964417	74550	15/10/2022	130,16
PYB0I65	L 43 2877758	74550	15/10/2022	130,16	PYD3153	F 43 2958298	74550	09/10/2022	130,16
PYG0H57	F 43 2964674	56732	15/10/2022	130,16	PYM0G97	F 43 2962532	60412	13/10/2022	195,23
PYS2786	F 43 2962887	60503	13/10/2022	293,47	PYV4462	F 43 2963099	74550	14/10/2022	130,16
PYV4462	F 43 2963089	74550	14/10/2022	130,16	PYV4462	F 43 2963129	74630	14/10/2022	195,23
PYV9152	F 43 2964013	60503	14/10/2022	293,47	PZC4209	F 43 2963821	60503	14/10/2022	293,47
PZD1166	F 43 2963686	60503	14/10/2022	293,47	PZD7985	F 43 2963326	60503	14/10/2022	293,47
PZG4E11	L 43 2876630	74550	14/10/2022	130,16	PZI9023	F 43 2964426	74550	15/10/2022	130,16
PZJ0I47	F 43 2964448	74550	15/10/2022	130,16	PZK1192	L 43 2878147	74550	15/10/2022	130,16
PZK4G51	L 43 2875323	74550	13/10/2022	130,16	PZL8F73	L 43 2876040	74550	14/10/2022	130,16
PZL8F73	F 43 2963213	74550	14/10/2022	130,16	PZM3I61	F 43 2962507	74550	13/10/2022	130,16
PZO7127	L 43 2875640	74550	13/10/2022	130,16	PZP6721	E 43 1044762	74550	13/10/2022	130,16
PZQ9E68	F 43 2964228	74550	14/10/2022	130,16	PZW6557	F 43 2962518	60503	13/10/2022	293,47
PZX6G38	F 43 2963392	74550	14/10/2022	130,16	QAE5A23	L 43 2876211	74550	14/10/2022	130,16
QAM9I09	E 43 1045100	74550	14/10/2022	130,16	QAU9H87	F 43 2964229	74550	14/10/2022	130,16
QBA0001	F 43 2964671	60503	15/10/2022	293,47	QBA1708	L 43 2876788	74550	14/10/2022	130,16
QBA2460	L 43 2875171	74550	13/10/2022	130,16	QBA2493	F 43 2962458	60503	13/10/2022	293,47
QBA3837	L 43 2876888	74710	14/10/2022	880,41	QBA5H56	F 43 2964623	74630	15/10/2022	195,23
QBA6277	F 43 2963520	60503	14/10/2022	293,47	QBA6729	F 43 2963921	60503	14/10/2022	293,47
QBA6G02	F 43 2962396	74550	13/10/2022	130,16	QBA7559	L 43 2908226	74550	05/11/2022	130,16
QBA8356	L 43 2875509	74550	13/10/2022	130,16	QBA8548	L 43 2876873	74550	14/10/2022	130,16
QBA9429	F 43 2964559	74550	15/10/2022	130,16	QBA9999	L 43 2876938	74550	14/10/2022	130,16
QBB1433	L 43 2876774	74550	14/10/2022	130,16	QBB3302	F 43 2963741	60503	14/10/2022	293,47
QBB3347	F 43 2962534	60503	13/10/2022	293,47	QBB3727	E 43 1045485	74550	14/10/2022	130,16
QBB3817	F 43 3035609	60503	09/12/2022	293,47	QBB4950	L 43 2877067	74550	14/10/2022	130,16
QBB7475	F 43 2963890	60503	14/10/2022	293,47	QBB8651	L 43 2876469	74550	14/10/2022	130,16
QBC2117	F 43 2962525	60503	13/10/2022	293,47	QBC3249	F 43 2964165	74550	14/10/2022	130,16
QBC6087	F 43 2964425	74550	15/10/2022	130,16	QBC6J51	F 43 2962599	60503	13/10/2022	293,47
QBC8F22	F 43 2964074	60503	14/10/2022	293,47	QBC9428	L 43 2876298	74550	14/10/2022	130,16
QBC9H02	L 43 2876461	74550	14/10/2022	130,16	QBD1907	E 43 1045421	74550	14/10/2022	130,16
QBD2721	F 43 2964008	74550	14/10/2022	130,16	QBD3947	F 43 2963530	60503	14/10/2022	293,47
QBD4806	E 43 1045262	74550	14/10/2022	130,16	QBD5654	L 43 2877127	74630	14/10/2022	195,23
QBD7A54	F 43 2963377	60503	14/10/2022	293,47	QBD9098	L 43 2876615	74550	14/10/2022	130,16
QBD9494	L 43 2876516	74550	14/10/2022	130,16	QBD9F46	F 43 2964613	74550	15/10/2022	130,16
QBD9F72	F 43 2964035	56732	14/10/2022	130,16	QBE0161	F 43 2962963	60503	13/10/2022	293,47
QBE0265	L 43 2876983	74630	14/10/2022	195,23	QBE0C11	L 43 2878125	74550	15/10/2022	130,16
QBE1958	L 43 2876558	74630	14/10/2022	195,23	QBE1A72	F 43 2962440	56732	13/10/2022	130,16
QBE2456	L 43 2876763	74550	14/10/2022	130,16	QBE4I07	F 43 2963590	60503	14/10/2022	293,47
QBE5746	L 43 2875664	74550	13/10/2022	130,16	QBE9952	L 43 2876531	74710	14/10/2022	880,41
QBF1101	F 43 2963074	74550	14/10/2022	130,16	QBF1830	L 43 2876923	74550	14/10/2022	130,16
QBF1B10	L 43 2870480	74550	10/10/2022	130,16	QBF3069	L 43 2876602	74550	14/10/2022	130,16
QBF5401	L 43 2876420	74550	14/10/2022	130,16	QBF6552	F 43 2964209	74550	14/10/2022	130,16
QBF6843	L 43 2875564	74630	13/10/2022	195,23	QBF6D42	F 43 2962530	60503	13/10/2022	293,47
QBF7329	F 43 2964734	60503	15/10/2022	293,47	QBF8666	F 43 2962739	56732	13/10/2022	130,16
QBF9D85	F 43 2962708	60412	13/10/2022	195,23	QBG1660	F 43 2963240	60503	14/10/2022	293,47
QBG5352	F 43 2963732	74550	14/10/2022	130,16	QBG6343	F 43 2962547	74550	13/10/2022	130,16
QBG7859	L 43 2878021	74550	15/10/2022	130,16	QBG8311	F 43 2962855	74550	13/10/2022	130,16
QBG8710	F 43 2964230	74550	14/10/2022	130,16	QBG9177	E 43 1044905	74550	13/10/2022	130,16
QBG9825	F 43 2962704	60503	13/10/2022	293,47	QBH1401	L 43 2876182	74550	14/10/2022	130,16
QBH1747	F 43 2964642	74550	15/10/2022	130,16	QBH2D90	L 43 2875830	74550	13/10/2022	130,16
QBH5B78	F 43 2962960	74550	13/10/2022	130,16	QBH5B78	L 43 2876159	74550	14/10/2022	130,16
QBH5B78	F 43 2963117	74550	14/10/2022	130,16	QBH5B78	L 43 2876129	74550	14/10/2022	130,16
QBH5B78	L 43 2875998	74550	14/10/2022	130,16	QBH7963	F 43 2962828	60503	13/10/2022	293,47
QBH8610	L 43 2875357	74550	13/10/2022	130,16	QBH8H28	L 43 2875897	74550	13/10/2022	130,16
QBI1387	L 43 2875984	74550	13/10/2022	130,16	QBI2F54	F 43 2964693	60503	15/10/2022	293,47
QBI2G50	F 43 2999827	60503	10/11/2022	293,47	QBI2G50	L 43 2896829	74550	28/10/2022	130,16
QBI2G50	E 43 1071549	74550	03/12/2022	130,16	QBI2G50	L 43 2954572	74550	03/12/2022	130,16
QBI2G50	F 43 3015732	60412	24/11/2022	195,23	QBI2G50	L 43 2936053	74630	22/11/2022	195,23
QBI4485	F 43 2964509	74550	15/10/2022	130,16	QBI4E36	F 43 2964546	74630	15/10/2022	195,23
QBI7522	L 43 2876819	74550	14/10/2022	130,16	QBI7G13	L 43 2876745	74550	14/10/2022	130,16
QBI9617	F 43 2964014	74630	14/10/2022	195,23	QBJOA36	F 43 2962543	74550	13/10/2022	130,16
QBJ2729	F 43 3022163	74630	28/11/2022	195,23	QBJ2729	F 43 3002459	60503	14/11/2022	293,47
QBJ2E54	L 43 2885553	74550	20/10/2022	130,16	QBJ3415	F 43 2963226	74550	14/10/2022	130,16
QBJ3D85	L 43 2877160	74550	14/10/2022	130,16	QBJ5207	L 43 2875494	74550	13/10/2022	130,16
QBJ7729	F 43 2962404	60503	13/10/2022	293,47	QBJ9B89	F 43 2964238	74550	14/10/2022	130,16
QBJ9B89	L 43 2875945	74550	13/10/2022	130,16	QBK2H47	F 43 2963451	60503	14/10/2022	293,47

QBK3661	F 43 2963083	74550	14/10/2022	130,16	QBK3663	F 43 2964114	74550	14/10/2022	130,16
QBK3E90	F 43 2963791	60503	14/10/2022	293,47	QBK4765	L 43 2876813	74550	14/10/2022	130,16
QBK6984	F 43 2963713	60503	14/10/2022	293,47	QBK7792	F 43 2964500	74550	15/10/2022	130,16
QBK8211	L 43 2876799	74550	14/10/2022	130,16	QBK9A98	L 43 2878084	74550	15/10/2022	130,16
QBL0550	F 43 2964042	60503	14/10/2022	293,47	QBL1107	F 43 2964284	74550	15/10/2022	130,16
QBL1107	F 43 2963017	74550	13/10/2022	130,16	QBL1252	F 43 2963938	60503	14/10/2022	293,47
QBL2761	F 43 2963609	60503	14/10/2022	293,47	QBL3A79	F 43 2963467	60412	14/10/2022	195,23
QBL6557	F 43 2963769	60503	14/10/2022	293,47	QBL6D15	L 43 2876674	74550	14/10/2022	130,16
QBL9705	F 43 2963454	60503	14/10/2022	293,47	QBM1468	L 43 2875973	74550	13/10/2022	130,16
QBM1468	E 43 1044689	74550	13/10/2022	130,16	QBM1468	E 43 1045376	74550	14/10/2022	130,16
QBM4660	F 43 2964620	60503	15/10/2022	293,47	QBM4B62	E 43 1045294	74550	14/10/2022	130,16
QBM6979	F 43 2962678	60503	13/10/2022	293,47	QBM8364	L 43 2877474	74630	14/10/2022	195,23
QBM8B82	L 43 2877425	74550	14/10/2022	130,16	QBM9212	F 43 2962513	74550	13/10/2022	130,16
QBN2788	E 43 1044897	74550	13/10/2022	130,16	QBN3089	L 43 2875902	74550	13/10/2022	130,16
QBN4079	F 43 2962868	74550	13/10/2022	130,16	QBN6357	F 43 2964507	74550	15/10/2022	130,16
QBN7196	L 43 2876653	74550	14/10/2022	130,16	QBN7422	L 43 2875408	74550	13/10/2022	130,16
QBN9818	F 43 2963827	74550	14/10/2022	130,16	QBN9857	F 43 2963403	74550	14/10/2022	130,16
QBN9G89	F 43 2964032	74550	14/10/2022	130,16	QBN9G89	F 43 2963993	60503	14/10/2022	293,47
QBO0418	F 43 2963398	56732	14/10/2022	130,16	QBO2138	F 43 2964539	60503	15/10/2022	293,47
QBO2845	L 43 2877027	74550	14/10/2022	130,16	QBO3037	F 43 2964469	74550	15/10/2022	130,16
QBO4D17	F 43 2964569	60503	15/10/2022	293,47	QBO6343	F 43 2963744	60503	14/10/2022	293,47
QBO6910	F 43 2963286	74550	14/10/2022	130,16	QBO6E59	F 43 2962884	74550	13/10/2022	130,16
QBO8967	L 43 2876761	74550	14/10/2022	130,16	QBO9105	L 43 2875212	74550	13/10/2022	130,16
QBP0769	F 43 2963165	74630	14/10/2022	195,23	QBP2816	F 43 2963966	56732	14/10/2022	130,16
QBP3760	F 43 2962944	60503	13/10/2022	293,47	QBP4F59	F 43 2962818	60503	13/10/2022	293,47
QBP7G45	F 43 2964551	60503	15/10/2022	293,47	QBP7G45	F 43 2963164	74550	14/10/2022	130,16
QBP8A60	F 43 2963815	60503	14/10/2022	293,47	QBP9911	F 43 2963540	60503	14/10/2022	293,47
QBQ0H67	F 43 2962862	60503	13/10/2022	293,47	QBQ0H98	L 43 2875801	74550	13/10/2022	130,16
QBQ2494	F 43 2962830	60503	13/10/2022	293,47	QBQ2671	F 43 2963588	60503	14/10/2022	293,47
QBQ2C55	F 43 2963782	74550	14/10/2022	130,16	QBQ3178	F 43 2963616	74630	14/10/2022	195,23
QBQ3835	L 43 2876571	74550	14/10/2022	130,16	QBQ3982	L 43 2876555	74550	14/10/2022	130,16
QBQ4025	F 43 2963476	56732	14/10/2022	130,16	QBQ4207	F 43 2962516	74550	13/10/2022	130,16
QBQ5805	L 43 2875556	74550	13/10/2022	130,16	QBQ6H33	F 43 2964386	74550	15/10/2022	130,16
QBQ9378	L 43 2875695	74630	13/10/2022	195,23	QBQ9H05	L 43 2877938	74550	15/10/2022	130,16
QBQ9H05	L 43 2877936	74550	15/10/2022	130,16	QBR1304	F 43 2964658	74550	15/10/2022	130,16
QBR1684	F 43 2962801	74550	13/10/2022	130,16	QBR2924	F 43 2963094	74550	14/10/2022	130,16
QBR2170	F 43 2964197	60503	14/10/2022	293,47	QBR4654	F 43 2963615	60503	14/10/2022	293,47
QBR4950	F 43 2962633	74550	13/10/2022	130,16	QBR5470	L 43 2877457	74550	14/10/2022	130,16
QBR5886	L 43 2877318	74710	14/10/2022	880,41	QBR5886	L 43 2877281	74710	14/10/2022	880,41
QBR6423	F 43 2964073	60503	14/10/2022	293,47	QBR7329	F 43 2963779	60503	14/10/2022	293,47
QBR8821	L 43 2875520	74630	13/10/2022	195,23	QBR8B18	F 43 2962460	60503	13/10/2022	293,47
QBR8B20	L 43 2876271	74630	14/10/2022	195,23	QBR8H44	L 43 2878189	74550	15/10/2022	130,16
QBR8i82	L 43 2876459	74550	14/10/2022	130,16	QBR9688	L 43 2876870	74630	14/10/2022	195,23
QBR9878	F 43 2963387	74550	14/10/2022	130,16	QBR9C51	F 43 2963372	74550	14/10/2022	130,16
QBS1A64	F 43 2964587	60503	15/10/2022	293,47	QBS2079	F 43 2963237	60503	14/10/2022	293,47
QBS2233	F 43 2964251	74630	14/10/2022	195,23	QBS2A88	F 43 2963230	74630	14/10/2022	195,23
QBS2C70	L 43 2875782	74550	13/10/2022	130,16	QBS4493	F 43 2963379	74550	14/10/2022	130,16
QBS4H89	L 43 2878020	74550	15/10/2022	130,16	QBS4I50	F 43 2963229	74630	14/10/2022	195,23
QBS6G25	F 43 2963737	74550	14/10/2022	130,16	QBS7081	F 43 2962465	60503	13/10/2022	293,47
QBS7328	L 43 2877173	74550	14/10/2022	130,16	QBS7953	L 43 2877827	74550	15/10/2022	130,16
QBS7i59	F 43 2963071	74550	14/10/2022	130,16	QBS7i59	F 43 2963072	74550	14/10/2022	130,16
QBS8094	L 43 2877179	74550	14/10/2022	130,16	QBS8806	F 43 2963197	74550	14/10/2022	130,16
QBS9456	F 43 2962929	74550	13/10/2022	130,16	QBS9456	L 43 2877091	74550	14/10/2022	130,16
QBT2C35	F 43 2964435	74550	15/10/2022	130,16	QBT4066	L 43 2875670	74550	13/10/2022	130,16
QBT4066	L 43 2878081	74630	15/10/2022	195,23	QBT5800	L 43 2875543	74550	13/10/2022	130,16
QBT6122	L 43 2876982	74550	14/10/2022	130,16	QBT6418	L 43 2875630	74550	13/10/2022	130,16
QBT7156	F 43 2963018	74550	13/10/2022	130,16	QBT7511	L 43 2876475	74630	14/10/2022	195,23
QBT7806	L 43 2875385	74550	13/10/2022	130,16	QBT8715	F 43 2964215	74550	14/10/2022	130,16
QBT9412	F 43 2963577	74550	14/10/2022	130,16	QBU0J64	F 43 2962885	60412	13/10/2022	195,23
QBU2265	L 43 2876627	74550	14/10/2022	130,16	QBU2505	L 43 2877762	74550	15/10/2022	130,16
QBU3502	F 43 2964221	60503	14/10/2022	293,47	QBU3B23	F 43 2963603	60503	14/10/2022	293,47
QBU3B36	L 43 2876312	74550	14/10/2022	130,16	QBU4695	F 43 2962472	74550	13/10/2022	130,16
QBU5143	F 43 2964277	74630	15/10/2022	195,23	QBU5581	F 43 2963432	74550	14/10/2022	130,16
QBU6476	F 43 2963517	60503	14/10/2022	293,47	QBU6476	F 43 2963514	60503	14/10/2022	293,47
QBU7D57	F 43 2964379	74550	15/10/2022	130,16	QBU8171	L 43 2876617	74550	14/10/2022	130,16
QBU8318	F 43 2962709	60503	13/10/2022	293,47	QBU8599	F 43 2963888	60503	14/10/2022	293,47
QBV0096	L 43 2876556	74550	14/10/2022	130,16	QBV0H23	F 43 2963109	74550	14/10/2022	130,16
QBV1044	L 43 2878044	74550	15/10/2022	130,16	QBV2139	L 43 2875288	74550	13/10/2022	130,16
QBV2139	L 43 2876158	74630	14/10/2022	195,23	QBV3294	F 43 2964249	74630	14/10/2022	195,23
QBV3i30	L 43 2877329	74710	14/10/2022	880,41	QBV3i30	F 43 2964085	56732	14/10/2022	130,16

QBV4444	F 43 2962951	74550	13/10/2022	130,16	QBV4630	L 43 2876496	74550	14/10/2022	130,16
QBV5394	F 43 2963091	74550	14/10/2022	130,16	QBV5415	F 43 2963600	60503	14/10/2022	293,47
QBV9186	L 43 2876347	74550	14/10/2022	130,16	QBW1086	L 43 2876737	74630	14/10/2022	195,23
QBW1411	E 43 1045499	74630	14/10/2022	195,23	QBW2C07	F 43 2946335	60412	01/10/2022	195,23
QBW4080	F 43 2963053	74550	14/10/2022	130,16	QBW4080	L 43 2876130	74550	14/10/2022	130,16
QBW6876	F 43 2963845	60503	14/10/2022	293,47	QBW7743	F 43 2962385	74550	13/10/2022	130,16
QBW8136	L 43 2875924	74550	13/10/2022	130,16	QBW8208	F 43 2963574	60503	14/10/2022	293,47
QBW9092	F 43 2963203	60503	14/10/2022	293,47	QBW9F68	F 43 2963843	60503	14/10/2022	293,47
QBX0904	F 43 2963784	74550	14/10/2022	130,16	QBX0C26	F 43 2962938	60503	13/10/2022	293,47
QBX0E07	L 43 2876145	74550	14/10/2022	130,16	QBX2030	L 43 2875203	74550	13/10/2022	130,16
QBX4932	F 43 2962880	74550	13/10/2022	130,16	QBX4G48	L 43 2875188	74630	13/10/2022	195,23
QBX5409	F 43 2963627	60503	14/10/2022	293,47	QBX5901	L 43 2875208	74550	13/10/2022	130,16
QBX6630	L 43 2875474	74550	13/10/2022	130,16	QBX7039	L 43 2876095	74630	14/10/2022	195,23
QBX8288	F 43 2963360	74550	14/10/2022	130,16	QBX8350	E 43 1044885	74630	13/10/2022	195,23
QBX8350	E 43 1044911	74550	13/10/2022	130,16	QBX8941	F 43 2962540	74550	13/10/2022	130,16
QBX8C63	F 43 2964483	74550	15/10/2022	130,16	QBX8H46	F 43 2963637	74550	14/10/2022	130,16
QBX8I42	L 43 2875454	74550	13/10/2022	130,16	QBX8I69	F 43 2962809	60503	13/10/2022	293,47
QBY2185	L 43 2877076	74550	14/10/2022	130,16	QBY3844	F 43 2962892	60503	13/10/2022	293,47
QBY5E65	L 43 2875406	74550	13/10/2022	130,16	QBY9284	F 43 2963341	60503	14/10/2022	293,47
QBZ0408	F 43 2964555	74550	15/10/2022	130,16	QBZ0B18	F 43 2962977	74550	13/10/2022	130,16
QBZ2060	F 43 2964445	74550	15/10/2022	130,16	QBZ2A66	F 43 2964641	74550	15/10/2022	130,16
QBZ3251	F 43 2963359	60503	14/10/2022	293,47	QBZ4454	L 43 2878115	74550	15/10/2022	130,16
QBZ4639	F 43 2962402	60503	13/10/2022	293,47	QBZ4J38	F 43 2962649	74550	13/10/2022	130,16
QBZ6455	F 43 2963581	74550	14/10/2022	130,16	QBZ6F32	L 43 2904363	74550	02/11/2022	130,16
QBZ6I88	F 43 2964156	56732	14/10/2022	130,16	QBZ7010	L 43 2876447	74550	14/10/2022	130,16
QBZ7790	F 43 2964004	60503	14/10/2022	293,47	QBZ9394	L 43 2877112	74630	14/10/2022	195,23
QCA0157	F 43 2962424	60503	13/10/2022	293,47	QCA0705	F 43 2962348	74550	13/10/2022	130,16
QCA0791	L 43 2877313	74550	14/10/2022	130,16	QCA1021	L 43 2878085	74550	15/10/2022	130,16
QCA3128	L 43 2875889	74550	13/10/2022	130,16	QCA3548	F 43 2963660	74550	14/10/2022	130,16
QCA4B43	F 43 2963865	74550	14/10/2022	130,16	QCA5124	F 43 2964574	60503	15/10/2022	293,47
QCA5E25	F 43 2962575	74630	13/10/2022	195,23	QCA5E25	F 43 2964706	60503	15/10/2022	293,47
QCA6477	F 43 2964154	60412	14/10/2022	195,23	QCA6J55	F 43 2964038	60503	14/10/2022	293,47
QCA7600	F 43 2963669	60503	14/10/2022	293,47	QCA7G70	F 43 2962916	74630	13/10/2022	195,23
QCA7I87	L 43 2877002	74550	14/10/2022	130,16	QCA8099	L 43 2876428	74550	14/10/2022	130,16
QCA8751	L 43 2878043	74550	15/10/2022	130,16	QCA8D22	L 43 2877205	74550	14/10/2022	130,16
QCA8G55	F 43 2963363	60503	14/10/2022	293,47	QCA9018	F 43 2962945	60503	13/10/2022	293,47
QCA9576	F 43 2963207	74630	14/10/2022	195,23	QCA9734	F 43 2963659	60503	14/10/2022	293,47
QCA9E17	F 43 2963477	74550	14/10/2022	130,16	QCA9I22	L 43 2876479	74550	14/10/2022	130,16
QCA9I22	L 43 2876474	74550	14/10/2022	130,16	QCB0204	F 43 2962565	74550	13/10/2022	130,16
QCB0A80	F 43 2962979	74550	13/10/2022	130,16	QCB1458	L 43 2875942	74550	13/10/2022	130,16
QCB1993	F 43 2963739	74550	14/10/2022	130,16	QCB3392	F 43 2963579	60503	14/10/2022	293,47
QCB4A83	L 43 2876325	74550	14/10/2022	130,16	QCB4J14	F 43 2962950	60503	13/10/2022	293,47
QCB6091	F 43 2962332	74550	13/10/2022	130,16	QCB7690	F 43 2962869	74550	13/10/2022	130,16
QCC0081	F 43 2963205	60503	14/10/2022	293,47	QCC2235	F 43 2963407	74550	14/10/2022	130,16
QCC2427	L 43 2876085	74550	14/10/2022	130,16	QCC2544	L 43 2877838	74550	15/10/2022	130,16
QCC3B38	F 43 2963776	74550	14/10/2022	130,16	QCC4369	F 43 2963569	60503	14/10/2022	293,47
QCC4F52	F 43 2963963	60503	14/10/2022	293,47	QCC4I84	E 43 1045065	74550	14/10/2022	130,16
QCC5869	F 43 2964410	74550	15/10/2022	130,16	QCC5E17	F 43 2963313	74550	14/10/2022	130,16
QCC6516	L 43 2875941	74550	13/10/2022	130,16	QCC6710	E 43 1045470	74550	14/10/2022	130,16
QCC6F72	F 43 2963549	60503	14/10/2022	293,47	QCC8117	L 43 2877090	74550	14/10/2022	130,16
QCC8213	L 43 2876309	74630	14/10/2022	195,23	QCC8B76	L 43 2875227	74550	13/10/2022	130,16
QCC9317	E 43 1044710	74550	13/10/2022	130,16	QCD0762	L 43 2877988	74550	15/10/2022	130,16
QCD1537	F 43 2964511	60503	15/10/2022	293,47	QCD1747	F 43 2962526	60503	13/10/2022	293,47
QCD1C36	L 43 2854057	74550	29/09/2022	130,16	QCD1C36	L 43 2869419	74550	09/10/2022	130,16
QCD3A97	F 43 2963526	60503	14/10/2022	293,47	QCD3G86	F 43 2962616	60412	13/10/2022	195,23
QCD4H29	F 43 2963924	60503	14/10/2022	293,47	QCD6773	F 43 2962781	60412	13/10/2022	195,23
QCD7A29	F 43 2964571	74550	15/10/2022	130,16	QCD8B93	L 43 2875450	74630	13/10/2022	195,23
QCD8I64	F 43 2963898	60503	14/10/2022	293,47	QCD8I80	L 43 2876993	74550	14/10/2022	130,16
QCD9707	F 43 2964598	74550	15/10/2022	130,16	QCE0417	F 43 2964476	60503	15/10/2022	293,47
QCE0703	F 43 2963433	74630	14/10/2022	195,23	QCE0J03	L 43 2875187	74550	13/10/2022	130,16
QCE1569	L 43 2875449	74550	13/10/2022	130,16	QCE1569	F 43 2962642	60503	13/10/2022	293,47
QCE1634	F 43 2963245	60503	14/10/2022	293,47	QCE3320	F 43 2963307	74550	14/10/2022	130,16
QCE3320	F 43 2964120	74550	14/10/2022	130,16	QCE3E51	L 43 2875650	74550	13/10/2022	130,16
QCE4318	L 43 2875473	74550	13/10/2022	130,16	QCE4318	L 43 2876964	74550	14/10/2022	130,16
QCE4E41	L 43 2876960	74550	14/10/2022	130,16	QCE5755	L 43 2877253	74550	14/10/2022	130,16
QCE7953	E 43 1045043	74550	14/10/2022	130,16	QCE7953	L 43 2877523	74630	14/10/2022	195,23
QCE8726	F 43 2962877	60503	13/10/2022	293,47	QCE9682	L 43 2876513	74550	14/10/2022	130,16
QCE9874	L 43 2951116	74550	01/12/2022	130,16	QCF0C56	L 43 2877811	74550	15/10/2022	130,16
QCF0J29	F 43 2962401	60503	13/10/2022	293,47	QCF1405	L 43 2875226	74550	13/10/2022	130,16
QCF1459	L 43 2875343	74550	13/10/2022	130,16	QCF1459	L 43 2876806	74550	14/10/2022	130,16

QCF1568	L 43 2877197	74550	14/10/2022	130,16	QCF1B30	F 43 2964451	74550	15/10/2022	130,16
QCF2747	F 43 2963988	60503	14/10/2022	293,47	QCF2F19	E 43 1044579	74550	13/10/2022	130,16
QCF4330	L 43 2875209	74550	13/10/2022	130,16	QCF5A03	F 43 2963553	74550	14/10/2022	130,16
QCF7251	F 43 2964098	60503	14/10/2022	293,47	QCF7251	F 43 2964099	74550	14/10/2022	130,16
QCF9201	F 43 2963595	60503	14/10/2022	293,47	QCF9890	F 43 2962589	56732	13/10/2022	130,16
QCG1659	L 43 2878031	74550	15/10/2022	130,16	QCG1B51	L 43 2876124	74710	14/10/2022	880,41
QCG2252	F 43 2964132	60503	14/10/2022	293,47	QCG2293	L 43 2876907	74550	14/10/2022	130,16
QCG2301	L 43 2875483	74630	13/10/2022	195,23	QCG3558	F 43 2964629	74550	15/10/2022	130,16
QCG3A84	F 43 2964637	74550	15/10/2022	130,16	QCG4E94	F 43 2963694	60503	14/10/2022	293,47
QCG5933	F 43 2963747	74550	14/10/2022	130,16	QCG6641	L 43 2876488	74550	14/10/2022	130,16
QCG6C06	F 43 2962984	74630	13/10/2022	195,23	QCG7867	L 43 2876946	74550	14/10/2022	130,16
QCG9E83	F 43 2963796	60503	14/10/2022	293,47	QCH1267	L 43 2876613	74550	14/10/2022	130,16
QCH1826	F 43 2963983	60503	14/10/2022	293,47	QCH3187	F 43 2964769	74550	15/10/2022	130,16
QCH3478	F 43 2964460	74550	15/10/2022	130,16	QCH4037	F 43 2962546	60412	13/10/2022	195,23
QCH4059	L 43 2876885	74550	14/10/2022	130,16	QCH4336	F 43 2963914	60412	14/10/2022	195,23
QCH5126	F 43 2963985	74550	14/10/2022	130,16	QCH5343	F 43 2963752	60503	14/10/2022	293,47
QCH5551	E 43 1045425	74550	14/10/2022	130,16	QCH5832	F 43 2962357	74550	13/10/2022	130,16
QCH5832	E 43 1044630	74550	13/10/2022	130,16	QCH6726	F 43 2962345	74550	13/10/2022	130,16
QCH6H29	F 43 2962377	74550	13/10/2022	130,16	QCH7H42	F 43 2962699	60503	13/10/2022	293,47
QCH9C77	L 43 2875403	74550	13/10/2022	130,16	QCI0810	F 43 2962427	60503	13/10/2022	293,47
QCI1102	L 43 2876508	74550	14/10/2022	130,16	QCI1605	L 43 2876872	74630	14/10/2022	195,23
QCI1G55	E 43 1044608	74550	13/10/2022	130,16	QCI2I44	F 43 2963217	74550	14/10/2022	130,16
QCI3A75	E 43 1045150	74550	14/10/2022	130,16	QCI3B61	F 43 2963682	60503	14/10/2022	293,47
QCI3D00	L 43 2877413	74550	14/10/2022	130,16	QCI4583	L 43 2877862	74550	15/10/2022	130,16
QCI4C55	L 43 2875445	74630	13/10/2022	195,23	QCI5073	F 43 2964614	74550	15/10/2022	130,16
QCI5320	L 43 2875377	74550	13/10/2022	130,16	QCI5469	F 43 2963693	60503	14/10/2022	293,47
QCI5668	E 43 1044686	74550	13/10/2022	130,16	QCI6451	E 43 1044975	74550	13/10/2022	130,16
QCI6G25	F 43 2964025	60503	14/10/2022	293,47	QCI6H25	L 43 2876633	74550	14/10/2022	130,16
QCI7992	F 43 2963421	74550	14/10/2022	130,16	QCI7B55	F 43 2963402	60412	14/10/2022	195,23
QCI8729	F 43 2963610	60503	14/10/2022	293,47	QCI8F54	F 43 2963967	74550	14/10/2022	130,16
QCI9606	F 43 3005264	74550	16/11/2022	130,16	QCI9606	L 43 2926613	74550	16/11/2022	130,16
QCJ0300	L 43 2877868	74550	15/10/2022	130,16	QCJ0909	F 43 2962607	60412	13/10/2022	195,23
QCJ0J34	F 43 2963418	74550	14/10/2022	130,16	QCJ1246	L 43 2876301	74550	14/10/2022	130,16
QCJ1820	E 43 1045273	74550	14/10/2022	130,16	QCJ1F22	F 43 2963231	74550	14/10/2022	130,16
QCJ2711	F 43 2963415	60503	14/10/2022	293,47	QCJ2830	F 43 2963337	60503	14/10/2022	293,47
QCJ2J22	L 43 2877511	74550	14/10/2022	130,16	QCJ4062	F 43 2962651	74550	13/10/2022	130,16
QCJ5110	L 43 2876497	74550	14/10/2022	130,16	QCJ5216	F 43 2964182	74550	14/10/2022	130,16
QCJ5249	L 43 2875178	74550	13/10/2022	130,16	QCJ5449	F 43 2964472	74550	15/10/2022	130,16
QCJ5449	F 43 2964390	74710	15/10/2022	880,41	QCJ5533	F 43 2962453	60503	13/10/2022	293,47
QCJ5952	F 43 2962344	74550	13/10/2022	130,16	QCJ7793	L 43 2875302	74550	13/10/2022	130,16
QCJ7873	F 43 2963323	60412	14/10/2022	195,23	QCJ7E05	F 43 2963399	60503	14/10/2022	293,47
QCJ7F96	L 43 2876547	74550	14/10/2022	130,16	QCK1548	F 43 2964124	74550	14/10/2022	130,16
QCK1649	F 43 2964020	74550	14/10/2022	130,16	QCK1929	L 43 2877983	74710	15/10/2022	880,41
QCK1E74	F 43 2964115	74550	14/10/2022	130,16	QCK2131	L 43 2878144	74550	15/10/2022	130,16
QCK2J02	F 43 2962844	74550	13/10/2022	130,16	QCK2J02	F 43 2962636	60503	13/10/2022	293,47
QCK3C22	F 43 2963900	74550	14/10/2022	130,16	QCK4E03	F 43 2963443	60503	14/10/2022	293,47
QCK5E53	L 43 2877236	74630	14/10/2022	195,23	QCK5G43	F 43 2963035	74550	14/10/2022	130,16
QCK5H92	F 43 2963445	60503	14/10/2022	293,47	QCK6699	F 43 2963778	74550	14/10/2022	130,16
QCK9640	F 43 2964582	60503	15/10/2022	293,47	QCK9B13	F 43 2963469	60503	14/10/2022	293,47
QCK9E86	F 43 2964081	74550	14/10/2022	130,16	QCK9J63	L 43 2875648	74550	13/10/2022	130,16
QCL0I65	F 43 2962846	74550	13/10/2022	130,16	QCL2731	L 43 2875521	74550	13/10/2022	130,16
QCL2I37	F 43 2963771	60503	14/10/2022	293,47	QCL3D31	F 43 2963817	74550	14/10/2022	130,16
QCL3E44	L 43 2877351	74630	14/10/2022	195,23	QCL3E44	F 43 2964396	74550	15/10/2022	130,16
QCL4460	F 43 2963802	60503	14/10/2022	293,47	QCL4676	E 43 1044659	74550	13/10/2022	130,16
QCL5298	F 43 2964578	74550	15/10/2022	130,16	QCL5390	L 43 2876962	74550	14/10/2022	130,16
QCL5390	L 43 2877043	74550	14/10/2022	130,16	QCL6469	F 43 2964104	60503	14/10/2022	293,47
QCL6H74	L 43 2876366	74550	14/10/2022	130,16	QCL7I86	F 43 2964097	74550	14/10/2022	130,16
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QCL8961	F 43 2964566	74550	15/10/2022	130,16	QCL8C69	F 43 2964049	74550	14/10/2022	130,16
QCL9608	F 43 2963479	60503	14/10/2022	293,47	QCL9G00	F 43 2963755	60412	14/10/2022	195,23
QCL9G69	L 43 2875268	74630	13/10/2022	195,23	QCM0180	F 43 2963438	60503	14/10/2022	293,47
QCM0786	L 43 2876875	74630	14/10/2022	195,23	QCM0817	F 43 2962982	74550	13/10/2022	130,16
QCM1775	F 43 2962610	60503	13/10/2022	293,47	QCM1B78	L 43 2875575	74550	13/10/2022	130,16
QCM1B78	L 43 2875312	74550	13/10/2022	130,16	QCM2242	L 43 2875167	74550	13/10/2022	130,16
QCM3559	L 43 2876323	74550	14/10/2022	130,16	QCM6920	L 43 2876693	74550	14/10/2022	130,16
QCM7677	L 43 2876376	74550	14/10/2022	130,16	QCM7A25	F 43 2963306	60503	14/10/2022	293,47
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QCN0G64	F 43 2963793	60503	14/10/2022	293,47	QCN1I57	F 43 2962338	60503	13/10/2022	293,47
QCN2561	L 43 2876564	74550	14/10/2022	130,16	QCN2E06	L 43 2875441	74630	13/10/2022	195,23
QCN2F13	F 43 2963515	74550	14/10/2022	130,16	QCN3D04	F 43 2962827	60503	13/10/2022	293,47

QCN3E25	L 43 2877130	74550	14/10/2022	130,16	QCN4180	L 43 2875246	74550	13/10/2022	130,16
QCN4570	F 43 2964536	74550	15/10/2022	130,16	QCN4F84	F 43 2962504	60503	13/10/2022	293,47
QCN5088	F 43 2964697	60503	15/10/2022	293,47	QCN8D93	F 43 2975447	60503	23/10/2022	293,47
QCN8D93	F 43 2998847	74550	09/11/2022	130,16	QCN8E04	F 43 2963613	60503	14/10/2022	293,47
QCN8H63	F 43 2963052	74550	14/10/2022	130,16	QCN8H63	F 43 2963059	74550	14/10/2022	130,16
QCN9A07	F 43 2963642	74550	14/10/2022	130,16	QCN9A07	F 43 2964248	74550	14/10/2022	130,16
QCN9B91	E 43 1044869	74550	13/10/2022	130,16	QCN9C52	L 43 2876445	74550	14/10/2022	130,16
QCN9G93	F 43 2964450	74550	15/10/2022	130,16	QCO0902	E 43 1044934	74550	13/10/2022	130,16
QCO2E28	F 43 2969493	60503	18/10/2022	293,47	QCO3059	F 43 2963795	60503	14/10/2022	293,47
QCO3I03	L 43 2875234	74550	13/10/2022	130,16	QCO5464	F 43 2963182	74550	14/10/2022	130,16
QCO5965	F 43 2963055	74630	14/10/2022	195,23	QCO6779	L 43 2875180	74550	13/10/2022	130,16
QCO7141	F 43 2963251	60503	14/10/2022	293,47	QCO7792	F 43 2963736	74550	14/10/2022	130,16
QCO7865	L 43 2963770	74550	09/12/2022	130,16	QCO8483	F 43 2964508	74550	15/10/2022	130,16
QCO8737	F 43 2963598	60503	14/10/2022	293,47	QCP1863	E 43 1044602	74550	13/10/2022	130,16
QCP1F66	L 43 2877809	74550	15/10/2022	130,16	QCP2392	F 43 2963204	74550	14/10/2022	130,16
QCP2734	E 43 1044939	74550	13/10/2022	130,16	QCP2901	L 43 2872053	74550	11/10/2022	130,16
QCP2901	L 43 2875005	74630	13/10/2022	195,23	QCP2901	L 43 2935358	74550	22/11/2022	130,16
QCP2901	L 43 2894519	74550	26/10/2022	130,16	QCP2901	L 43 2887084	74550	21/10/2022	130,16
QCP2901	L 43 2906787	74630	04/11/2022	195,23	QCP2901	L 43 2905413	74550	03/11/2022	130,16
QCP3761	F 43 2963992	56732	14/10/2022	130,16	QCP3A52	F 43 2964128	74550	14/10/2022	130,16
QCP3I13	L 43 2875465	74630	13/10/2022	195,23	QCP5078	F 43 2963148	74550	14/10/2022	130,16
QCP5376	E 43 1045324	74550	14/10/2022	130,16	QCP5900	F 43 2962644	60412	13/10/2022	195,23
QCP6688	L 43 2876140	74630	14/10/2022	195,23	QCP8909	F 43 2963331	60503	14/10/2022	293,47
QCQ1152	F 43 2963195	74550	14/10/2022	130,16	QCQ3622	L 43 2875712	74550	13/10/2022	130,16
QCQ3H67	E 43 1045263	74550	14/10/2022	130,16	QCQ4297	F 43 2962924	56732	13/10/2022	130,16
QCQ4938	F 43 2963766	60503	14/10/2022	293,47	QCQ5983	F 43 2963516	60412	14/10/2022	195,23
QCQ5E25	F 43 2964285	74550	15/10/2022	130,16	QCQ6587	E 43 1044964	74550	13/10/2022	130,16
QCQ7360	F 43 2963830	60503	14/10/2022	293,47	QCQ9494	F 43 2962476	60503	13/10/2022	293,47
QCR2382	E 43 1045086	74550	14/10/2022	130,16	QCR2C65	F 43 2964012	74550	14/10/2022	130,16
QCR2J04	L 43 2877143	74550	14/10/2022	130,16	QCR3133	F 43 2963599	60503	14/10/2022	293,47
QCR3753	F 43 2963299	60503	14/10/2022	293,47	QCR4078	L 43 2877241	74550	14/10/2022	130,16
QCR4155	L 43 2877095	74550	14/10/2022	130,16	QCR4297	F 43 2963449	74550	14/10/2022	130,16
QCR4397	F 43 2962720	60503	13/10/2022	293,47	QCR4848	F 43 2964584	60503	15/10/2022	293,47
QCR5152	F 43 2963373	74550	14/10/2022	130,16	QCR5D02	L 43 2875550	74550	13/10/2022	130,16
QCR5I66	F 43 2964619	60503	15/10/2022	293,47	QCR6172	F 43 2963541	60503	14/10/2022	293,47
QCR6967	L 43 2875374	74550	13/10/2022	130,16	QCR6993	E 43 1045012	74550	13/10/2022	130,16
QCR6J67	L 43 2876834	74550	14/10/2022	130,16	QCR9D08	L 43 2877235	74630	14/10/2022	195,23
QCS1C46	L 43 2877922	74550	15/10/2022	130,16	QCS2400	F 43 2963456	60503	14/10/2022	293,47
QCS2903	L 43 2876462	74550	14/10/2022	130,16	QCS3455	L 43 2877929	74550	15/10/2022	130,16
QCS4712	F 43 2991812	60503	04/11/2022	293,47	QCS4950	L 43 2876543	74550	14/10/2022	130,16
QCS6071	L 43 2877960	74630	15/10/2022	195,23	QCS6910	F 43 2963420	60503	14/10/2022	293,47
QCT1345	F 43 2962812	74550	13/10/2022	130,16	QCT2253	F 43 2963884	60503	14/10/2022	293,47
QCT2B15	F 43 2963606	60503	14/10/2022	293,47	QCT3327	F 43 2962805	74550	13/10/2022	130,16
QCT3327	F 43 2962442	74550	13/10/2022	130,16	QCT3631	E 43 1044947	74630	13/10/2022	195,23
QCT4126	F 43 2963145	74550	14/10/2022	130,16	QCT4184	F 43 2962865	60412	13/10/2022	195,23
QCT4643	F 43 2964153	56732	14/10/2022	130,16	QCT5432	F 43 2964087	56732	14/10/2022	130,16
QCT6493	F 43 2964264	74550	14/10/2022	130,16	QCT7316	F 43 2962672	60503	13/10/2022	293,47
QCT7348	L 43 2877312	74630	14/10/2022	195,23	QCT7835	F 43 2962581	60503	13/10/2022	293,47
QCT8102	F 43 2963997	60503	14/10/2022	293,47	QCT8G57	F 43 2964040	74550	14/10/2022	130,16
QCT9157	L 43 2876754	74550	14/10/2022	130,16	QCT9G07	F 43 2964106	60503	14/10/2022	293,47
QCU0513	F 43 2962487	60503	13/10/2022	293,47	QCU1J89	L 43 2875190	74550	13/10/2022	130,16
QCU2088	F 43 2964142	60412	14/10/2022	195,23	QCU4C55	E 43 1045394	74550	14/10/2022	130,16
QCU5665	E 43 1044577	74550	13/10/2022	130,16	QCU5702	F 43 2962558	74550	13/10/2022	130,16
QCU5A00	F 43 2962816	74550	13/10/2022	130,16	QCU5B11	F 43 2962986	74550	13/10/2022	130,16
QCU5J62	F 43 2963899	60503	14/10/2022	293,47	QCU7289	L 43 2876367	74550	14/10/2022	130,16
QCU7360	F 43 2963665	74550	14/10/2022	130,16	QCU7D64	L 43 2876057	74550	14/10/2022	130,16
QCU9522	F 43 2963699	74550	14/10/2022	130,16	QCU9E62	E 43 1045261	74550	14/10/2022	130,16
QCU9F75	L 43 2876944	74550	14/10/2022	130,16	QCU9J36	L 43 2875643	74550	13/10/2022	130,16
QCV2030	L 43 2876404	74550	14/10/2022	130,16	QCV2030	F 43 2963768	60503	14/10/2022	293,47
QCV2I42	E 43 1045229	74550	14/10/2022	130,16	QCV2J85	L 43 2875431	74550	13/10/2022	130,16
QCV3851	F 43 2963227	60503	14/10/2022	293,47	QCV5I54	E 43 1045332	74710	14/10/2022	880,41
QCV6943	F 43 2963405	60503	14/10/2022	293,47	QCV7483	L 43 2877759	74550	15/10/2022	130,16
QCV7581	F 43 2962861	60503	13/10/2022	293,47	QCV7A02	F 43 2963534	74550	14/10/2022	130,16
QCV8619	L 43 2876652	74550	14/10/2022	130,16	QCV8691	F 43 2963280	74550	14/10/2022	130,16
QCV8A17	E 43 1045035	74550	13/10/2022	130,16	QCV8D14	E 43 1045510	74550	14/10/2022	130,16
QCW0019	F 43 2962411	60503	13/10/2022	293,47	QCW0109	F 43 2963200	74550	14/10/2022	130,16
QCW1318	F 43 2963409	60503	14/10/2022	293,47	QCW1416	L 43 2875239	74550	13/10/2022	130,16
QCW2178	F 43 2964714	74550	15/10/2022	130,16	QCW2973	L 43 2875368	74550	13/10/2022	130,16
QCW3610	L 43 2876772	74550	14/10/2022	130,16	QCW3736	L 43 2875734	74550	13/10/2022	130,16
QCW3869	L 43 2876730	74550	14/10/2022	130,16	QCW3869	L 43 2876814	74550	14/10/2022	130,16

QCW4J22	F 43 2964006	74550	14/10/2022	130,16	QCW5609	L 43 2875603	74550	13/10/2022	130,16
QCW9574	F 43 2964491	74550	15/10/2022	130,16	QCX2G29	L 43 2876291	74550	14/10/2022	130,16
QCX2G29	F 43 2963111	74550	14/10/2022	130,16	QCX3643	L 43 2876304	74550	14/10/2022	130,16
QCX4238	F 43 2964715	74550	15/10/2022	130,16	QCX4409	F 43 2964418	74550	15/10/2022	130,16
QCX5336	L 43 2876838	74550	14/10/2022	130,16	QCX5184	L 43 2875405	74630	13/10/2022	195,23
QCX5184	L 43 2876928	74550	14/10/2022	130,16	QCX7453	F 43 2963202	74550	14/10/2022	130,16
QCX7B02	F 43 2962686	60503	13/10/2022	293,47	QCX9353	F 43 2963193	74550	14/10/2022	130,16
QCY3616	L 43 2876419	74550	14/10/2022	130,16	QCY3C96	L 43 2876380	74550	14/10/2022	130,16
QCY3F67	L 43 2875739	74550	13/10/2022	130,16	QCY6648	F 43 2963131	74550	14/10/2022	130,16
QCY6E63	F 43 2962817	74550	13/10/2022	130,16	QCY7237	F 43 2963390	60503	14/10/2022	293,47
QCY7C00	F 43 2962901	74630	13/10/2022	195,23	QCY7C00	F 43 2962902	74630	13/10/2022	195,23
QCZ1071	F 43 2963731	60503	14/10/2022	293,47	QCZ2047	F 43 2963650	60503	14/10/2022	293,47
QCZ2276	L 43 2878180	74550	15/10/2022	130,16	QCZ2854	F 43 2963158	74550	14/10/2022	130,16
QCZ2974	F 43 2964695	60503	15/10/2022	293,47	QCZ3390	L 43 2876346	74550	14/10/2022	130,16
QCZ4721	L 43 2876721	74710	14/10/2022	880,41	QCZ5J05	F 43 2964045	60503	14/10/2022	293,47
QCZ6804	L 43 2876502	74550	14/10/2022	130,16	QCZ8273	F 43 2963228	60412	14/10/2022	195,23
QCZ9279	E 43 1044563	74550	13/10/2022	130,16	QEF8024	L 43 2876624	74550	14/10/2022	130,16
QEV6231	F 43 2964083	60503	14/10/2022	293,47	QEX4B37	F 43 2962676	60503	13/10/2022	293,47
QIT2A17	F 43 2964260	74550	14/10/2022	130,16	QK11I04	F 43 2962718	60503	13/10/2022	293,47
QMW8G90	F 43 2963437	60503	14/10/2022	293,47	QNC4G71	F 43 2964473	74550	15/10/2022	130,16
QNC5534	L 43 2876188	74550	14/10/2022	130,16	QNE8I91	L 43 2876296	74550	14/10/2022	130,16
QNG2J34	L 43 2876248	74550	14/10/2022	130,16	QNH5382	F 43 2962604	74550	13/10/2022	130,16
QNH5G22	F 43 2962608	60503	13/10/2022	293,47	QNI3466	F 43 2962619	60503	13/10/2022	293,47
QNL3259	L 43 2877886	74550	15/10/2022	130,16	QNL5B49	L 43 2876616	74550	14/10/2022	130,16
QOE9723	F 43 2964581	60503	15/10/2022	293,47	QOF2522	F 43 2962477	60503	13/10/2022	293,47
QOJ1C31	L 43 2876974	74630	14/10/2022	195,23	QON9J65	F 43 2962826	74550	13/10/2022	130,16
QOP1682	L 43 2876773	74550	14/10/2022	130,16	QOT1G51	F 43 2962723	60503	13/10/2022	293,47
QOT7260	F 43 2964152	60503	14/10/2022	293,47	QOU1324	F 43 2964166	60503	14/10/2022	293,47
QOU2196	F 43 2964628	60412	15/10/2022	195,23	QOZ8H11	F 43 2964503	74550	15/10/2022	130,16
QPA5986	L 43 2876660	74550	14/10/2022	130,16	QPA5H20	F 43 2962434	60412	13/10/2022	195,23
QPD8A65	L 43 2875536	74550	13/10/2022	130,16	QPF2I63	F 43 2962572	74630	13/10/2022	195,23
QPG7835	E 43 1045356	74550	14/10/2022	130,16	QPI9536	F 43 2964565	74550	15/10/2022	130,16
QPJ1F72	F 43 2963592	74630	14/10/2022	195,23	QPJ9F72	F 43 2963104	74550	14/10/2022	130,16
QPP2075	L 43 2875570	74550	13/10/2022	130,16	QPP2075	L 43 2875561	74630	13/10/2022	195,23
QPQ0G92	F 43 2962296	60503	13/10/2022	293,47	QPQ4J07	F 43 2964688	60503	15/10/2022	293,47
QPT7G40	F 43 2963505	60503	14/10/2022	293,47	QPU2H05	F 43 2962643	60503	13/10/2022	293,47
QPV1J79	L 43 2875498	74550	13/10/2022	130,16	QPV5E31	F 43 2962980	60412	13/10/2022	195,23
QPW4G48	E 43 1044945	74550	13/10/2022	130,16	QQA0F47	F 43 2963587	60503	14/10/2022	293,47
QQA4I16	E 43 1044940	74550	13/10/2022	130,16	QQC8I37	F 43 2962452	74550	13/10/2022	130,16
QQD8F03	L 43 2876588	74550	14/10/2022	130,16	QQF4C11	F 43 3004390	60503	16/11/2022	293,47
QQI4G61	F 43 2964130	56732	14/10/2022	130,16	QQP4B36	F 43 2964474	74550	15/10/2022	130,16
QQQ2A58	F 43 2962706	60503	13/10/2022	293,47	QQQ3D87	F 43 2963559	74550	14/10/2022	130,16
QQQ6J53	F 43 2963272	74550	14/10/2022	130,16	QQR1D17	F 43 2964575	74550	15/10/2022	130,16
QQR6D32	L 43 2878129	74630	15/10/2022	195,23	QQR9H77	F 43 2962359	60412	13/10/2022	195,23
QQV3842	F 43 2963014	74550	13/10/2022	130,16	QQY1I55	F 43 2963254	56732	14/10/2022	130,16
QQY5C31	F 43 2963068	74630	14/10/2022	195,23	QQY5E22	F 43 2963121	74630	14/10/2022	195,23
QQZ6E78	F 43 2963611	60412	14/10/2022	195,23	QTI1479	L 43 2875258	74630	13/10/2022	195,23
QTI1479	L 43 2876436	74550	14/10/2022	130,16	QUA7B66	L 43 2875355	74550	13/10/2022	130,16
QUD4A19	F 43 2963066	74550	14/10/2022	130,16	QUD9A64	L 43 2876931	74550	14/10/2022	130,16
QUE4C46	F 43 2963082	74630	14/10/2022	195,23	QUE9A85	F 43 2963684	56732	14/10/2022	130,16
QUG6D38	F 43 2962609	60412	13/10/2022	195,23	QUK6H42	F 43 2962393	74550	13/10/2022	130,16
QUM2B25	L 43 2878089	74550	15/10/2022	130,16	QUN7A25	F 43 2963991	60503	14/10/2022	293,47
QUP7D91	F 43 2962871	74550	13/10/2022	130,16	QUS3E62	F 43 2964595	74550	15/10/2022	130,16
QUU8D62	F 43 2962432	60503	13/10/2022	293,47	QUW1F00	F 43 2963894	60503	14/10/2022	293,47
QUW9H77	F 43 2964207	74550	14/10/2022	130,16	QVO5H50	L 43 2875272	74550	13/10/2022	130,16
QWT5J23	F 43 2962394	60503	13/10/2022	293,47	QWT5J23	F 43 2963685	60503	14/10/2022	293,47
QWV3I02	L 43 2876701	74550	14/10/2022	130,16	QWW2319	F 43 2964080	74550	14/10/2022	130,16
QWY1C90	F 43 2964191	60503	14/10/2022	293,47	QWY2E31	L 43 2877487	74550	14/10/2022	130,16
QWY9I80	F 43 2962535	74550	13/10/2022	130,16	QXD8C03	F 43 2963690	74550	14/10/2022	130,16
QXF6E69	F 43 2962443	60503	13/10/2022	293,47	QXG7H05	F 43 2962695	60503	13/10/2022	293,47
QXJ4C30	F 43 2963480	60503	14/10/2022	293,47	QXK2C52	F 43 2962435	60503	13/10/2022	293,47
QXK8C72	L 43 2875988	74550	13/10/2022	130,16	QXK8C72	L 43 2875970	74550	13/10/2022	130,16
QXK8C72	F 43 2963965	74630	14/10/2022	195,23	QXL3C77	L 43 2876023	74550	14/10/2022	130,16
QXN2B88	L 43 2876608	74550	14/10/2022	130,16	QXP6I43	E 43 1044827	74550	13/10/2022	130,16
QXP7A17	F 43 2962978	74550	13/10/2022	130,16	QXP8J62	F 43 2963030	60412	13/10/2022	195,23
QXV5C35	F 43 2962767	60503	13/10/2022	293,47	QXX3E44	F 43 2962570	60503	13/10/2022	293,47
RAK0469	L 43 2883182	74550	18/10/2022	130,16	RAK0469	L 43 2893522	74550	25/10/2022	130,16
RAK0F46	F 43 2962596	60503	13/10/2022	293,47	RAK0F46	F 43 2962597	74550	13/10/2022	130,16
RAK2929	F 43 2962634	74550	13/10/2022	130,16	RAK2C23	F 43 2964022	60503	14/10/2022	293,47
RAK2F70	E 43 1045265	74550	14/10/2022	130,16	RAK3E80	F 43 2963666	60503	14/10/2022	293,47

RAK4D45	F 43 2962408	60503	13/10/2022	293,47	RAK6H07	L 43 2877419	74550	14/10/2022	130,16
RAK7251	F 43 2962992	74550	13/10/2022	130,16	RAK7C78	L 43 2876276	74550	14/10/2022	130,16
RAK7D19	F 43 2963442	60503	14/10/2022	293,47	RAK7H86	L 43 2876232	74550	14/10/2022	130,16
RAK8B93	L 43 2877471	74630	14/10/2022	195,23	RAK9E38	F 43 2962592	74550	13/10/2022	130,16
RAK9F51	F 43 2963061	74550	14/10/2022	130,16	RAK9H24	F 43 2963528	60412	14/10/2022	195,23
RAK9H24	F 43 2964075	60412	14/10/2022	195,23	RAL0E94	E 43 1044749	74630	13/10/2022	195,23
RAL0G99	F 43 2963045	74630	14/10/2022	195,23	RAL0I65	L 43 2876031	74550	14/10/2022	130,16
RAL0J06	F 43 2962773	60503	13/10/2022	293,47	RAL1J93	F 43 2963968	74630	14/10/2022	195,23
RAL1J98	L 43 2876657	74630	14/10/2022	195,23	RAL3B11	E 43 1045307	74550	14/10/2022	130,16
RAL3F67	F 43 2964761	74550	15/10/2022	130,16	RAL3F71	E 43 1045432	74550	14/10/2022	130,16
RAL4H32	F 43 2963450	60503	14/10/2022	293,47	RAL5B93	L 43 2877051	74550	14/10/2022	130,16
RAL6309	L 43 2876490	74550	14/10/2022	130,16	RAL6D68	F 43 2964698	74550	15/10/2022	130,16
RAL6G10	L 43 2877745	74630	15/10/2022	195,23	RAL6G25	F 43 2962431	74550	13/10/2022	130,16
RAL7J45	F 43 2962601	60503	13/10/2022	293,47	RAL8I00	L 43 2876795	74630	14/10/2022	195,23
RAL9A90	F 43 2964439	74630	15/10/2022	195,23	RAL9E61	L 43 2876676	74630	14/10/2022	195,23
RAL9H17	F 43 2963582	74550	14/10/2022	130,16	RAL9J57	F 43 2963501	56732	14/10/2022	130,16
RAM0940	F 43 2962876	60503	13/10/2022	293,47	RAM0E41	F 43 2962996	74550	13/10/2022	130,16
RAM0E96	E 43 1045311	74550	14/10/2022	130,16	RAM0F51	L 43 2876460	74550	14/10/2022	130,16
RAM2629	L 43 2876567	74550	14/10/2022	130,16	RAM2A02	F 43 2963465	74550	14/10/2022	130,16
RAM2F04	F 43 2962490	74550	13/10/2022	130,16	RAM4329	F 43 2964162	60503	14/10/2022	293,47
RAM4H92	F 43 2963243	60503	14/10/2022	293,47	RAM5B96	L 43 2875103	74630	13/10/2022	195,23
RAM5F05	F 43 2962815	74630	13/10/2022	195,23	RAM6050	F 43 2962446	60412	13/10/2022	195,23
RAM6819	F 43 2964240	74550	14/10/2022	130,16	RAM6A29	F 43 2962707	60412	13/10/2022	195,23
RAM7B25	L 43 2875364	74550	13/10/2022	130,16	RAM7D44	L 43 2877850	74550	15/10/2022	130,16
RAM8790	F 43 2963959	60503	14/10/2022	293,47	RAM8D03	F 43 2963440	60503	14/10/2022	293,47
RAM8H73	F 43 2963267	60503	14/10/2022	293,47	RAM9H88	E 43 1044824	74550	13/10/2022	130,16
RAN0B84	L 43 2876302	74550	14/10/2022	130,16	RAN0F12	F 43 2962993	74550	13/10/2022	130,16
RAN1A57	L 43 2876862	74550	14/10/2022	130,16	RAN2B97	L 43 2876466	74550	14/10/2022	130,16
RAN2C95	L 43 2875869	74550	13/10/2022	130,16	RAN2H33	L 43 2875278	74550	13/10/2022	130,16
RAN3C17	F 43 2964148	74550	14/10/2022	130,16	RAN3H83	L 43 2876770	74550	14/10/2022	130,16
RAN4B14	F 43 2963970	60503	14/10/2022	293,47	RAN4D17	L 43 2875487	74550	13/10/2022	130,16
RAN4F96	F 43 2963819	60503	14/10/2022	293,47	RAN5A08	L 43 2875411	74550	13/10/2022	130,16
RAN5G50	L 43 2877223	74550	14/10/2022	130,16	RAN7D07	F 43 3002787	74550	15/11/2022	130,16
RAO0001	L 43 2877995	74550	15/10/2022	130,16	RAO0899	F 43 2963934	56732	14/10/2022	130,16
RAO2D74	F 43 3015523	60503	24/11/2022	293,47	RAO2F11	F 43 2964219	74550	14/10/2022	130,16
RAO2G35	F 43 2962917	74550	13/10/2022	130,16	RAO2H88	F 43 2964605	74550	15/10/2022	130,16
RAO3B88	L 43 2875599	74550	13/10/2022	130,16	RAO3H41	L 43 2875538	74550	13/10/2022	130,16
RAO3H41	E 43 1044910	74550	13/10/2022	130,16	RAO3H69	F 43 2964066	74630	14/10/2022	195,23
RAO4D19	F 43 2962514	74550	13/10/2022	130,16	RAO4I77	L 43 2885758	74550	20/10/2022	130,16
RAO5B49	F 43 2963308	74550	14/10/2022	130,16	RAO5D59	F 43 2964060	74550	14/10/2022	130,16
RAO7F19	F 43 2963073	74550	14/10/2022	130,16	RAO7G55	F 43 2962389	74550	13/10/2022	130,16
RAO7H24	L 43 2876687	74550	14/10/2022	130,16	RAO7H24	L 43 2876710	74550	14/10/2022	130,16
RAO7J86	F 43 2962687	60503	13/10/2022	293,47	RAO8180	L 43 2876320	74550	14/10/2022	130,16
RAO8D52	F 43 2964471	74550	15/10/2022	130,16	RAO8G70	L 43 2876856	74550	14/10/2022	130,16
RAO9A80	F 43 2963386	74550	14/10/2022	130,16	RAO9B34	F 43 2962347	60412	13/10/2022	195,23
RAO9C05	E 43 1044671	74550	13/10/2022	130,16	RAO9D90	L 43 2875204	74550	13/10/2022	130,16
RAP1C59	F 43 2962740	56732	13/10/2022	130,16	RAP1D49	L 43 2876372	74630	14/10/2022	195,23
RAP1F80	F 43 2964540	60503	15/10/2022	293,47	RAP1J26	F 43 2963400	56732	14/10/2022	130,16
RAP2B38	F 43 2964016	74550	14/10/2022	130,16	RAP3I42	F 43 2963356	60503	14/10/2022	293,47
RAP5I14	E 43 1044631	74550	13/10/2022	130,16	RAP6J09	F 43 2962433	60503	13/10/2022	293,47
RAP9F95	L 43 2875507	74550	13/10/2022	130,16	RAQ0I04	F 43 2962405	60412	13/10/2022	195,23
RAQ1A10	F 43 2963969	74550	14/10/2022	130,16	RAQ1C54	F 43 2963979	74550	14/10/2022	130,16
RAQ1D64	E 43 1044639	74550	13/10/2022	130,16	RAQ1F78	F 43 2963034	74550	14/10/2022	130,16
RAQ3D13	L 43 2877810	74550	15/10/2022	130,16	RAQ3I78	F 43 2962501	74550	13/10/2022	130,16
RAQ3I78	F 43 2962494	60503	13/10/2022	293,47	RAQ3J28	L 43 2876765	74630	14/10/2022	195,23
RAQ4C99	F 43 2985631	74630	30/10/2022	195,23	RAQ4D76	L 43 2876973	74550	14/10/2022	130,16
RAQ5D17	F 43 2963096	74550	14/10/2022	130,16	RAQ5F85	L 43 2878087	74630	15/10/2022	195,23
RAQ6H76	E 43 1044967	74550	13/10/2022	130,16	RAQ7E26	E 43 1045078	74550	14/10/2022	130,16
RAQ9C29	L 43 2877776	74550	15/10/2022	130,16	RAQ9F65	L 43 2875451	74550	13/10/2022	130,16
RAQ9F77	F 43 2963596	74550	14/10/2022	130,16	RAR0E71	F 43 2962342	60503	13/10/2022	293,47
RAR0F37	E 43 1045484	74550	14/10/2022	130,16	RAR0F59	F 43 2962927	60503	13/10/2022	293,47
RAR0F98	L 43 2877083	74550	14/10/2022	130,16	RAR1G73	L 43 2877323	74630	14/10/2022	195,23
RAR3A77	L 43 2876733	74550	14/10/2022	130,16	RAR3D10	F 43 2962482	74550	13/10/2022	130,16
RAR3J32	F 43 2962470	60503	13/10/2022	293,47	RAR4G30	L 43 2877357	74630	14/10/2022	195,23
RAR4J55	L 43 2877783	74550	15/10/2022	130,16	RAR5J49	L 43 2875658	74550	13/10/2022	130,16
RAR6B88	F 43 2962989	74550	13/10/2022	130,16	RAR7A51	F 43 2963916	60503	14/10/2022	293,47
RAR7G41	F 43 2964707	60503	15/10/2022	293,47	RAR8F47	F 43 2964272	74550	14/10/2022	130,16
RAR9H20	F 43 2964570	74630	15/10/2022	195,23	RAR9J37	F 43 2962366	74550	13/10/2022	130,16
RAS0H05	F 43 2964118	60503	14/10/2022	293,47	RAS1B35	F 43 2964459	74550	15/10/2022	130,16
RAS1F95	F 43 2962574	74550	13/10/2022	130,16	RAS1G08	F 43 2963905	60503	14/10/2022	293,47

RAS2B40	F 43 2964497	74550	15/10/2022	130,16	RAS2I04	F 43 2963349	60503	14/10/2022	293,47
RAS5E01	L 43 2877142	74550	14/10/2022	130,16	RAS6A08	F 43 2963335	74550	14/10/2022	130,16
RAS6F68	F 43 2964757	74550	15/10/2022	130,16	RAS6G00	F 43 2962886	60503	13/10/2022	293,47
RAS6G23	L 43 2876959	74550	14/10/2022	130,16	RAS6J62	L 43 2876713	74550	14/10/2022	130,16
RAS7B88	L 43 2878148	74630	15/10/2022	195,23	RAS8C65	F 43 2962392	74550	13/10/2022	130,16
RAS8H20	L 43 2875334	74550	13/10/2022	130,16	RAS9E00	F 43 2962506	60503	13/10/2022	293,47
RAS9I99	F 43 2964217	74630	14/10/2022	195,23	RAS9J98	F 43 2963024	74550	13/10/2022	130,16
RAT0D62	F 43 2962489	74550	13/10/2022	130,16	RAT1E81	F 43 2962966	74630	13/10/2022	195,23
RAT3J80	F 43 2963556	60503	14/10/2022	293,47	RAT4H10	L 43 2875104	74550	13/10/2022	130,16
RAT4J72	F 43 2963532	60503	14/10/2022	293,47	RAT5A36	L 43 2877131	74550	14/10/2022	130,16
RAT5F10	L 43 2875172	74550	13/10/2022	130,16	RAT6D32	L 43 2876228	74550	14/10/2022	130,16
RAT8C71	F 43 2963118	74630	14/10/2022	195,23	RAT8C71	F 43 2963120	74550	14/10/2022	130,16
RAT8F43	F 43 2964423	74550	15/10/2022	130,16	RAT8F43	L 43 2877824	74630	15/10/2022	195,23
RAT8J56	F 43 2963184	74550	14/10/2022	130,16	RAT9E91	F 43 2963123	74550	14/10/2022	130,16
RAT9J80	L 43 2876654	74630	14/10/2022	195,23	RAU0E84	F 43 2963854	74630	14/10/2022	195,23
RAU0E88	L 43 2876796	74550	14/10/2022	130,16	RAU0J31	F 43 2962956	56732	13/10/2022	130,16
RAU1A21	F 43 2963663	60412	14/10/2022	195,23	RAU2B43	L 43 2878069	74630	15/10/2022	195,23
RAU2G01	F 43 2962795	60503	13/10/2022	293,47	RAU3A93	L 43 2878110	74550	15/10/2022	130,16
RAU4F75	L 43 2876625	74550	14/10/2022	130,16	RAU4I46	F 43 2963181	60503	14/10/2022	293,47
RAU5C62	F 43 2962580	74550	13/10/2022	130,16	RAU6B24	L 43 2876120	74550	14/10/2022	130,16
RAU6C08	F 43 2962903	74550	13/10/2022	130,16	RAU6C41	F 43 2964729	60412	15/10/2022	195,23
RAU6H40	F 43 2964406	74550	15/10/2022	130,16	RAU6H66	L 43 2876214	74550	14/10/2022	130,16
RAU7E88	L 43 2877873	74550	15/10/2022	130,16	RAU7J55	L 43 2876139	74550	14/10/2022	130,16
RAU8E18	L 43 2876231	74630	14/10/2022	195,23	RAU9A85	L 43 2877175	74550	14/10/2022	130,16
RAU9C44	L 43 2876341	74550	14/10/2022	130,16	RAU9G33	F 43 2963740	60503	14/10/2022	293,47
RAV0B99	L 43 2876476	74550	14/10/2022	130,16	RAV0F87	L 43 2876692	74550	14/10/2022	130,16
RAV1C27	L 43 2895473	74550	27/10/2022	130,16	RAV3E24	F 43 2962872	74550	13/10/2022	130,16
RAV3F98	F 43 2963177	74550	14/10/2022	130,16	RAV3G65	F 43 2963475	60503	14/10/2022	293,47
RAV3H16	F 43 2963687	60503	14/10/2022	293,47	RAV4C97	F 43 2963639	60503	14/10/2022	293,47
RAV6E21	E 43 1045359	74550	14/10/2022	130,16	RAV6H17	F 43 2964195	74550	14/10/2022	130,16
RAV6H17	F 43 2964201	74550	14/10/2022	130,16	RAV6H18	F 43 2962988	74550	13/10/2022	130,16
RAV7F04	F 43 2963829	60503	14/10/2022	293,47	RAV8F77	F 43 2963754	60503	14/10/2022	293,47
RAV9B24	F 43 3019515	60503	27/11/2022	293,47	RAV9B24	F 43 3028074	74550	03/12/2022	130,16
RAW0D19	F 43 2963757	74550	14/10/2022	130,16	RAW0H12	L 43 2876539	74550	14/10/2022	130,16
RAW1B42	F 43 2963278	74550	14/10/2022	130,16	RAW1C29	F 43 2962350	60503	13/10/2022	293,47
RAW3B70	F 43 2962711	60503	13/10/2022	293,47	RAW3G81	F 43 2963070	74550	14/10/2022	130,16
RAW4I39	F 43 2963981	74550	14/10/2022	130,16	RAW5A01	F 43 2963748	60503	14/10/2022	293,47
RAW5E90	L 43 2875415	74550	13/10/2022	130,16	RAW5F22	F 43 2962906	74550	13/10/2022	130,16
RAW6H69	F 43 2963711	74550	14/10/2022	130,16	RAW7A76	F 43 2964223	74550	14/10/2022	130,16
RAW7E20	F 43 2963558	74550	14/10/2022	130,16	RAW7F65	F 43 3041764	56732	15/12/2022	130,16
RAW7I20	F 43 2963249	74550	14/10/2022	130,16	RAW8J58	L 43 2877937	74550	15/10/2022	130,16
RAW9I07	L 43 2875330	74550	13/10/2022	130,16	RAX1A79	E 43 1044816	74550	13/10/2022	130,16
RAX1F55	L 43 2876954	74550	14/10/2022	130,16	RAX1G25	F 43 2963977	56732	14/10/2022	130,16
RAX2B94	F 43 2963816	74550	14/10/2022	130,16	RAX2D24	F 43 2962602	60503	13/10/2022	293,47
RAX2D34	L 43 2875951	74630	13/10/2022	195,23	RAX2H26	L 43 2875257	74630	13/10/2022	195,23
RAX3I12	F 43 2962550	74550	13/10/2022	130,16	RAX4C90	L 43 2877847	74550	15/10/2022	130,16
RAX5I97	L 43 2875371	74550	13/10/2022	130,16	RAX6A87	F 43 2963411	74630	14/10/2022	195,23
RAX6C29	L 43 2876353	74630	14/10/2022	195,23	RAX6C29	F 43 2964443	74550	15/10/2022	130,16
RAX6C29	F 43 2964444	74550	15/10/2022	130,16	RAX6F37	F 43 2962710	74550	13/10/2022	130,16
RAX6J29	F 43 2963597	74550	14/10/2022	130,16	RAX7H83	L 43 2877935	74550	15/10/2022	130,16
RAX8B73	F 43 2963019	74550	13/10/2022	130,16	RAX8B73	E 43 1044585	74550	13/10/2022	130,16
RAX8D30	F 43 2963509	60503	14/10/2022	293,47	RAX8F50	L 43 2877049	74550	14/10/2022	130,16
RAX8G16	F 43 2963805	60503	14/10/2022	293,47	RAX9J15	F 43 2964526	74550	15/10/2022	130,16
RAY0J45	L 43 2876747	74550	14/10/2022	130,16	RAY1B02	F 43 2963863	60503	14/10/2022	293,47
RAY1H49	L 43 2876368	74550	14/10/2022	130,16	RAY2A39	F 43 2963175	74550	14/10/2022	130,16
RAY2D21	L 43 2875546	74550	13/10/2022	130,16	RAY2D41	F 43 2962804	60503	13/10/2022	293,47
RAY2D69	F 43 2963026	74550	13/10/2022	130,16	RAY2E58	F 43 2962560	74550	13/10/2022	130,16
RAY3A18	L 43 2876303	74550	14/10/2022	130,16	RAY3D20	F 43 2963974	60503	14/10/2022	293,47
RAY3E86	F 43 2964588	74550	15/10/2022	130,16	RAY3I54	F 43 2963381	60503	14/10/2022	293,47
RAY4D53	L 43 2875253	74630	13/10/2022	195,23	RAY4H45	L 43 2875459	74630	13/10/2022	195,23
RAY4J82	F 43 2966447	60503	16/10/2022	293,47	RAY5A71	L 43 2875193	74630	13/10/2022	195,23
RAY5A71	E 43 1044712	74630	13/10/2022	195,23	RAY5A71	E 43 1044759	74550	13/10/2022	130,16
RAY5E42	E 43 1044973	74550	13/10/2022	130,16	RAY5F75	F 43 2964690	74630	15/10/2022	195,23
RAY6B06	F 43 2963810	60503	14/10/2022	293,47	RAY7E73	F 43 2963494	60503	14/10/2022	293,47
RAY7F06	L 43 2876807	74550	14/10/2022	130,16	RAY7J65	F 43 2964064	74550	14/10/2022	130,16
RAY8G90	F 43 2962910	74550	13/10/2022	130,16	RAY9F05	L 43 2875565	74550	13/10/2022	130,16
RAY9I34	F 43 2962878	60503	13/10/2022	293,47	RAZ1F30	F 43 2963583	74550	14/10/2022	130,16
RAZ1J10	L 43 2875231	74550	13/10/2022	130,16	RAZ2A28	F 43 2964484	74550	15/10/2022	130,16
RAZ2B75	L 43 2875854	74550	13/10/2022	130,16	RAZ2E54	L 43 2875868	74550	13/10/2022	130,16
RAZ2J52	F 43 2963564	74550	14/10/2022	130,16	RAZ3A39	L 43 2876958	74550	14/10/2022	130,16

RAZ3G30	F 43 2962508	74550	13/10/2022	130,16	RAZ4B71	L 43 2876876	74630	14/10/2022	195,23
RAZ4E27	L 43 2876411	74550	14/10/2022	130,16	RAZ5C17	F 43 2963040	74710	14/10/2022	880,41
RAZ5C17	E 43 1045506	74550	14/10/2022	130,16	RAZ5C91	F 43 2964611	74550	15/10/2022	130,16
RAZ6C12	F 43 2962631	60503	13/10/2022	293,47	RAZ7B41	F 43 2962682	60503	13/10/2022	293,47
RAZ9B44	F 43 2964043	60412	14/10/2022	195,23	RAZ9B50	F 43 2963192	60503	14/10/2022	293,47
RAZ9D05	L 43 2875319	74550	13/10/2022	130,16	RAZ9E11	F 43 2963877	60503	14/10/2022	293,47
RBT9G22	L 43 2875444	74550	13/10/2022	130,16	RBV8D46	L 43 2875162	74550	13/10/2022	130,16
RED6G58	F 43 2962445	60503	13/10/2022	293,47	REK4A58	L 43 2877455	74630	14/10/2022	195,23
REY9A04	F 43 2963446	60503	14/10/2022	293,47	RFL6B90	L 43 2876597	74550	14/10/2022	130,16
RFM8I06	F 43 2964092	74550	14/10/2022	130,16	RFN1B40	F 43 2964494	60503	15/10/2022	293,47
RFN9F73	F 43 2963674	74550	14/10/2022	130,16	RFP8I85	L 43 2876952	74550	14/10/2022	130,16
RFW1A21	F 43 2962854	74550	13/10/2022	130,16	RGB4A73	F 43 2963196	74550	14/10/2022	130,16
RMJ0H53	F 43 2964675	74550	15/10/2022	130,16	RMY5H32	L 43 2876565	74550	14/10/2022	130,16
RMZ1J15	F 43 2964432	74550	15/10/2022	130,16	RMZ5A05	F 43 2964710	60503	15/10/2022	293,47
RNI8C99	E 43 1045104	74550	14/10/2022	130,16	RNL2A02	F 43 2963593	74550	14/10/2022	130,16
RNZ7A31	F 43 2962561	74550	13/10/2022	130,16	RRI0I43	L 43 2875316	74550	13/10/2022	130,16
RRI1B22	L 43 2875690	74550	13/10/2022	130,16	RRI1C39	E 43 1045285	74550	14/10/2022	130,16
RRI1J75	L 43 2877562	74550	14/10/2022	130,16	RRI3C02	E 43 1045022	74550	13/10/2022	130,16
RRI4B26	L 43 2876300	74630	14/10/2022	195,23	RRI4F83	F 43 2964440	74630	15/10/2022	195,23
RRI5C38	F 43 2962803	60503	13/10/2022	293,47	RRI5I43	F 43 2963704	60503	14/10/2022	293,47
RRI6J90	F 43 2964210	74630	14/10/2022	195,23	RRI7D54	F 43 2962371	74550	13/10/2022	130,16
RRI7D86	F 43 2962559	60503	13/10/2022	293,47	RRI7E29	F 43 2962524	60503	13/10/2022	293,47
RRI7F51	F 43 2963427	60503	14/10/2022	293,47	RRI7G33	F 43 2962920	60503	13/10/2022	293,47
RRI8D59	F 43 2964050	74550	14/10/2022	130,16	RRI9E03	L 43 2875437	74710	13/10/2022	880,41
RRI9E03	L 43 2875532	74550	13/10/2022	130,16	RRI9J25	L 43 2877863	74550	15/10/2022	130,16
RRI9J25	F 43 2963293	60503	14/10/2022	293,47	RRJ1C41	L 43 2875236	74550	13/10/2022	130,16
RRJ1D75	L 43 2875631	74550	13/10/2022	130,16	RRJ2C59	L 43 2877481	74550	14/10/2022	130,16
RRJ2J19	L 43 2876334	74550	14/10/2022	130,16	RRJ3D82	L 43 2876935	74550	14/10/2022	130,16
RRJ4H51	L 43 2877981	74630	15/10/2022	195,23	RRJ4J13	F 43 2964279	74550	15/10/2022	130,16
RRJ5I67	F 43 2963499	74550	14/10/2022	130,16	RRJ5J26	F 43 2963383	60503	14/10/2022	293,47
RRJ5J64	F 43 2964031	60503	14/10/2022	293,47	RRJ6A78	L 43 2875610	74550	13/10/2022	130,16
RRJ6B60	L 43 2876899	74550	14/10/2022	130,16	RRJ7I10	F 43 2963317	60503	14/10/2022	293,47
RRJ7I75	F 43 2963586	60503	14/10/2022	293,47	RRJ8H33	L 43 2878092	74550	15/10/2022	130,16
RRJ8I97	F 43 2964625	60412	15/10/2022	195,23	RRJ8I97	L 43 2877006	74550	14/10/2022	130,16
RRJ9A10	F 43 2964685	74550	15/10/2022	130,16	RRJ9C36	F 43 2963874	60503	14/10/2022	293,47
RRJ9E40	F 43 2962847	74550	13/10/2022	130,16	RRJ9F06	F 43 2967150	74550	16/10/2022	130,16
RRJ9F06	F 43 2973578	74550	22/10/2022	130,16	RRJ9F06	F 43 3013663	74550	23/11/2022	130,16
RRJ9G28	E 43 1045522	74550	14/10/2022	130,16	RRJ9H56	F 43 2964213	74550	14/10/2022	130,16
RRJ9H56	L 43 2876424	74630	14/10/2022	195,23	RRL0A36	L 43 2876991	74630	14/10/2022	195,23
RRL0D92	L 43 2876355	74550	14/10/2022	130,16	RRL0D94	F 43 2962407	60503	13/10/2022	293,47
RRL0D94	F 43 2963191	74550	14/10/2022	130,16	RRL0F72	F 43 2963764	60503	14/10/2022	293,47
RRL0G63	L 43 2875358	74550	13/10/2022	130,16	RRL0J01	F 43 2962654	60412	13/10/2022	195,23
RRL1C19	F 43 2963724	74550	14/10/2022	130,16	RRL1C82	E 43 1044578	74550	13/10/2022	130,16
RRL2A15	F 43 2962838	74550	13/10/2022	130,16	RRL2A15	F 43 2963003	74550	13/10/2022	130,16
RRL2A41	L 43 2876779	74550	14/10/2022	130,16	RRL2B65	L 43 2876891	74550	14/10/2022	130,16
RRL2B70	F 43 2962390	74630	13/10/2022	195,23	RRL2C02	L 43 2876149	74550	14/10/2022	130,16
RRL2E46	F 43 2963691	74630	14/10/2022	195,23	RRL2F09	F 43 2964741	74550	15/10/2022	130,16
RRL2G60	F 43 2963960	60412	14/10/2022	195,23	RRL3D11	F 43 2964055	56732	14/10/2022	130,16
RRL4B96	F 43 2962912	74630	13/10/2022	195,23	RRL4G30	L 43 2875166	74550	13/10/2022	130,16
RRL4I94	L 43 2876482	74550	14/10/2022	130,16	RRL5E79	F 43 2962552	60503	13/10/2022	293,47
RRL5H26	E 43 1044655	74550	13/10/2022	130,16	RRL6A94	F 43 2962622	60503	13/10/2022	293,47
RRL6E00	L 43 2878061	74550	15/10/2022	130,16	RRL6E58	F 43 2963135	74630	14/10/2022	195,23
RRL6G19	F 43 2963012	74550	13/10/2022	130,16	RRL6G19	F 43 2963002	74550	13/10/2022	130,16
RRL6I61	L 43 2877274	74630	14/10/2022	195,23	RRL7A78	L 43 2878080	74550	15/10/2022	130,16
RRL7D91	L 43 2877909	74550	15/10/2022	130,16	RRL7F88	L 43 2876849	74550	14/10/2022	130,16
RRL7G11	L 43 2875321	74550	13/10/2022	130,16	RRL8H83	F 43 2964196	60503	14/10/2022	293,47
RRL9E20	F 43 2962775	60503	13/10/2022	293,47	RRL9J61	L 43 2875174	74630	13/10/2022	195,23
RRM0D30	F 43 2962822	60503	13/10/2022	293,47	RRM0H59	F 43 2964506	74550	15/10/2022	130,16
RRM1C84	L 43 2848048	74710	25/09/2022	880,41	RRM1J22	L 43 2875360	74550	13/10/2022	130,16
RRM2F66	F 43 2962933	60503	13/10/2022	293,47	RRM8C22	L 43 2876841	74550	14/10/2022	130,16
RRM8G04	L 43 2875456	74550	13/10/2022	130,16	RRN1B94	L 43 2875329	74630	13/10/2022	195,23
RRN2D96	F 43 2964649	60503	15/10/2022	293,47	RRN3C98	L 43 2878183	74630	15/10/2022	195,23
RRN4A10	F 43 2964513	74550	15/10/2022	130,16	RRN4B15	L 43 2876285	74550	14/10/2022	130,16
RRN4D97	F 43 2964237	74550	14/10/2022	130,16	RRN6D84	F 43 2969925	74550	19/10/2022	130,16
RRN6D84	F 43 3002551	74550	14/11/2022	130,16	RRN6I63	L 43 2876526	74550	14/10/2022	130,16
RRN7D70	F 43 2963880	60503	14/10/2022	293,47	RRN7F85	F 43 2963800	60412	14/10/2022	195,23
RRN9A48	F 43 2962486	60503	13/10/2022	293,47	RRN9E70	F 43 3006010	74550	17/11/2022	130,16
RRN9F96	F 43 3011850	60503	21/11/2022	293,47	RRO0F05	F 43 2962934	60503	13/10/2022	293,47
RRO0H80	F 43 2963209	74550	14/10/2022	130,16	RRO1H28	F 43 2964135	74630	14/10/2022	195,23
RRO3C47	E 43 1044726	74550	13/10/2022	130,16	RRO3D38	L 43 2875497	74550	13/10/2022	130,16

RRO4H28	F 43 2963183	60503	14/10/2022	293,47	RRO7J77	L 43 2877187	74550	14/10/2022	130,16
RRO8J74	L 43 2876727	74630	14/10/2022	195,23	RRO9A80	L 43 2875544	74550	13/10/2022	130,16
RRO9C30	L 43 2876628	74550	14/10/2022	130,16	RRO9C85	L 43 2877221	74630	14/10/2022	195,23
RRP1A39	L 43 2876503	74630	14/10/2022	195,23	RRP1A40	E 43 1045452	74550	14/10/2022	130,16
RRP1E66	L 43 2876702	74550	14/10/2022	130,16	RRP1H38	F 43 2964489	74550	15/10/2022	130,16
RRP2I88	F 43 2964150	74630	14/10/2022	195,23	RRP3B38	F 43 2962893	74630	13/10/2022	195,23
RRP3D16	F 43 2963178	74550	14/10/2022	130,16	RRP3I68	F 43 2963538	74550	14/10/2022	130,16
RRP4G09	F 43 2963397	60503	14/10/2022	293,47	RRP6F90	L 43 2876920	74550	14/10/2022	130,16
RRP7G78	L 43 2876663	74550	14/10/2022	130,16	RRP8I70	L 43 2877035	74550	14/10/2022	130,16
RRQ0D17	F 43 2963393	60412	14/10/2022	195,23	RRQ0D68	L 43 2877795	74550	15/10/2022	130,16
RRQ1F78	L 43 2876972	74550	14/10/2022	130,16	RRQ6B49	F 43 2963697	60503	14/10/2022	293,47
RRQ6I90	L 43 2876622	74550	14/10/2022	130,16	RRQ7G50	F 43 2962485	60503	13/10/2022	293,47
RRR0C89	L 43 2878029	74550	15/10/2022	130,16	RRR2A99	F 43 2962679	60503	13/10/2022	293,47
RRR5H79	F 43 2964161	74550	14/10/2022	130,16	RRR7I48	L 43 2876339	74550	14/10/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230106_00026932_X do dia 08/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 07/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
NPH4267	E 43 1045120	74550	14/10/2022	130,16	NPH4267	L 43 2876570	74550	14/10/2022	130,16
NUC0I00	L 43 2876210	74550	14/10/2022	130,16	OAP9995	F 43 2964636	60503	15/10/2022	293,47
OBS8711	F 43 2963765	60503	14/10/2022	293,47	QBB5851	F 43 2963348	74550	14/10/2022	130,16
QBD1I51	L 43 2876282	74550	14/10/2022	130,16	QBH4G70	E 43 1045458	74550	14/10/2022	130,16
QBU5544	F 43 2963533	74550	14/10/2022	130,16	QBU8J95	L 43 2878062	74550	15/10/2022	130,16
QBU9493	L 43 2876316	74550	14/10/2022	130,16	QCK6260	F 43 2963384	74550	14/10/2022	130,16
QCN6240	F 43 2964402	74550	15/10/2022	130,16	QCW3A55	L 43 2876851	74550	14/10/2022	130,16
QPE6F64	F 43 2963417	74550	14/10/2022	130,16	QQR8E65	L 43 2875796	74630	13/10/2022	195,23
QQR8E65	F 43 2963064	74710	14/10/2022	880,41	QQR8E65	L 43 2876034	74710	14/10/2022	880,41
RAL2C93	L 43 2920695	74630	13/11/2022	195,23	RAN8I13	L 43 2875773	74630	13/10/2022	195,23
RAS9D14	F 43 2963162	74550	14/10/2022	130,16	RAT0J63	E 43 1045298	74550	14/10/2022	130,16
RAT3A13	F 43 2963972	60412	14/10/2022	195,23	RAY4G60	L 43 2876175	74550	14/10/2022	130,16
RAZ7F93	L 43 2876865	74550	14/10/2022	130,16	RFA5D92	L 43 2876510	74550	14/10/2022	130,16

PREFEITURA MUNICIPAL DE CUIABÁ
SECRETARIA DE MOBILIDADE URBANA
ÓRGÃO AUTUADOR: 290670

EDITAL DE NOTIFICAÇÃO DE PENALIDADE PELO COMETIMENTO DE INFRAÇÃO DE TRÂNSITO

O Secretário de Transporte e Trânsito, considerando o disposto nos artigos 24, 281, 282 e seus respectivos incisos da Lei Federal nº 9503/97 - Código de Trânsito Brasileiro - CTB, torna público, de acordo com a Resolução CONTRAN 619/2016 a relação de AUTOS DE INFRAÇÃO DE TRÂNSITO (AIT) validados e processados no lote número: DETP9067PrefCuiaba-MT_Penalidade_20230107_00026946_X do dia 08/01/2023.

A partir da data desta publicação, o proprietário pode APRESENTAR O RECURSO NA JARI até dia 08/03/2023.

Caso não esteja corretamente relatada a infração ocorrida, apresente RECURSO NA JARI, de acordo com a legislação vigente.

DOCUMENTAÇÃO NECESSÁRIA PARA ENTRADA DE RECURSO JARI (Entrega pessoalmente ou via Correios):

- Cópia da Notificação da penalidade;
- Cópia do documento do veículo;
- Cópia da CNH ou Permissão para Dirigir;
- Documento de identificação do proprietário;
- Documentos que comprovem a argumentação do recurso JARI.

ENDEREÇO PARA PROTOCOLO DE RECURSO NA JARI:

PREFEITURA MUNICIPAL DE CUIABÁ, sito à RUA 13 DE JUNHO, 1289 - PORTO - MT, CEP: 78020000

Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa	Placa	Auto de Infração	Código Infração	Data Infração	Valor Multa
ABN6338	F 43 2966277	74630	16/10/2022	195,23	AIK5J16	F 43 2966005	74550	16/10/2022	130,16
AIK5J16	F 43 2966009	74550	16/10/2022	130,16	AJS2713	E 43 1046710	74630	16/10/2022	195,23
ALF6H38	L 43 2878868	74550	15/10/2022	130,16	APV1F72	E 43 1046476	74550	16/10/2022	130,16
AQA1233	L 43 2880008	74550	16/10/2022	130,16	AQL8628	F 43 2964977	74550	15/10/2022	130,16
AQV3568	E 43 1046484	74550	16/10/2022	130,16	AQV3568	E 43 1046590	74550	16/10/2022	130,16
AQV3568	E 43 1046593	74550	16/10/2022	130,16	AQV3568	E 43 1046767	74550	16/10/2022	130,16
ARD5187	L 43 2879864	74550	16/10/2022	130,16	ARQ7800	F 43 2966360	74550	16/10/2022	130,16
ASD5604	F 43 2964897	60503	15/10/2022	293,47	AUO9296	F 43 2967287	74550	16/10/2022	130,16
AVL4J20	F 43 2965207	74550	15/10/2022	130,16	AVL4J20	E 43 1045562	74550	15/10/2022	130,16
AWA5545	F 43 2964950	74550	15/10/2022	130,16	AWH2936	F 43 2965047	60503	15/10/2022	293,47
AWN3I16	F 43 2964305	74630	15/10/2022	195,23	AXB7D74	F 43 2965780	74550	15/10/2022	130,16
AXD9644	F 43 2965917	74550	16/10/2022	130,16	AXN5183	L 43 2878184	74550	15/10/2022	130,16
AXY8I45	F 43 2967451	74550	16/10/2022	130,16	AYH9G23	F 43 2965979	74630	16/10/2022	195,23
AYJ2J49	L 43 2878861	74550	15/10/2022	130,16	AYJ2J49	F 43 2965354	60503	15/10/2022	293,47
AZC2E99	F 43 2964963	74550	15/10/2022	130,16	AZT2G60	F 43 2965174	60503	15/10/2022	293,47
BAE8J97	F 43 2967412	60503	16/10/2022	293,47	BAK1A45	F 43 2966192	60412	16/10/2022	195,23
BAO4322	F 43 2966147	60503	16/10/2022	293,47	BAX8H28	F 43 2967271	56732	16/10/2022	130,16
BBH0875	F 43 2967624	74550	16/10/2022	130,16	BBK9I83	F 43 2966370	74550	16/10/2022	130,16
BBL5B45	F 43 2964307	74710	15/10/2022	880,41	BBL5B45	F 43 2964308	74630	15/10/2022	195,23
BBL5B45	F 43 2966293	74550	16/10/2022	130,16	BBL5B45	F 43 2966294	74550	16/10/2022	130,16
BBN5626	F 43 2964928	60503	15/10/2022	293,47	BBR0239	L 43 2878201	74550	15/10/2022	130,16
BCC5B47	F 43 2966349	74550	16/10/2022	130,16	BCG7F47	L 43 2879617	74550	16/10/2022	130,16
BCK6J51	L 43 2879987	74550	16/10/2022	130,16	BCR1F32	F 43 2964346	74550	15/10/2022	130,16
BCR3D50	F 43 2966371	60503	16/10/2022	293,47	BCZ5J73	F 43 2967191	60503	16/10/2022	293,47
BDK7F43	F 43 2967174	60503	16/10/2022	293,47	BDL4F16	L 43 2879032	74550	15/10/2022	130,16
BJC2001	F 43 2965786	74550	15/10/2022	130,16	BOH8501	L 43 2878875	74550	15/10/2022	130,16
BOY2G16	L 43 2880838	74550	16/10/2022	130,16	BRC8C31	F 43 2964819	60503	15/10/2022	293,47
BRQ8F32	F 43 2966101	74550	16/10/2022	130,16	BRQ8F32	F 43 2965218	74550	15/10/2022	130,16
BYQ0J12	L 43 2878324	74550	15/10/2022	130,16	BYQ0J12	L 43 2878328	74550	15/10/2022	130,16
BYQ0J12	E 43 1045743	74550	15/10/2022	130,16	CDL7I46	F 43 2965677	60412	15/10/2022	195,23
CDR5D66	F 43 2967224	60503	16/10/2022	293,47	CDR9D85	F 43 2966302	60503	16/10/2022	293,47
CDR9D85	F 43 2966308	74550	16/10/2022	130,16	CMB2F98	E 43 1046716	74630	16/10/2022	195,23
COL8507	F 43 2965010	74630	15/10/2022	195,23	CPF2F20	F 43 2965522	74550	15/10/2022	130,16
CRJ5A24	F 43 2967620	74550	16/10/2022	130,16	CRX8J75	F 43 2965440	60503	15/10/2022	293,47
CTW5H86	F 43 2966331	74550	16/10/2022	130,16	CTZ3473	F 43 2966135	74550	16/10/2022	130,16
CYR9G36	F 43 2964330	74550	15/10/2022	130,16	DAM6F47	F 43 2965809	74550	15/10/2022	130,16
DDM1526	L 43 2879969	74550	16/10/2022	130,16	DHG5883	F 43 2966180	74550	16/10/2022	130,16
DJE2254	L 43 2879928	74550	16/10/2022	130,16	DKG8F04	F 43 2966011	74630	16/10/2022	195,23
DKN3G00	F 43 2965030	60503	15/10/2022	293,47	DLF6A13	E 43 1045561	74550	15/10/2022	130,16
DPR3897	F 43 2965748	60503	15/10/2022	293,47	DRL6F29	L 43 2879920	74550	16/10/2022	130,16
DTD7C26	L 43 2880929	74550	16/10/2022	130,16	DWA0403	F 43 2967455	60503	16/10/2022	293,47
DYB8447	E 43 1046744	74550	16/10/2022	130,16	DZR1550	L 43 2878511	74550	15/10/2022	130,16
EAA2B08	L 43 2880819	74550	16/10/2022	130,16	EBX4349	L 43 2879974	74550	16/10/2022	130,16
ECT3215	F 43 2965164	74550	15/10/2022	130,16	EDG1F55	F 43 2964362	74550	15/10/2022	130,16
EDO2B75	F 43 2966234	74550	16/10/2022	130,16	EFB8E51	L 43 2879808	74550	16/10/2022	130,16
EFU8G06	F 43 2965216	74630	15/10/2022	195,23	EGH8158	F 43 2965369	74630	15/10/2022	195,23

EGL7212	F 43 2965272	74550	15/10/2022	130,16	EGP6679	E 43 1045599	74550	15/10/2022	130,16
EHW1B88	L 43 2878380	74550	15/10/2022	130,16	EIK8515	F 43 2967217	60503	16/10/2022	293,47
EIU5527	F 43 2967344	74550	16/10/2022	130,16	EJM8B24	L 43 2879314	74550	15/10/2022	130,16
ELL2D20	L 43 2880828	74550	16/10/2022	130,16	EMY7E74	F 43 2965424	74550	15/10/2022	130,16
EQB8333	F 43 2967234	74550	16/10/2022	130,16	EQC1F71	F 43 2965518	74550	15/10/2022	130,16
ERP2966	F 43 2967535	74550	16/10/2022	130,16	ETG8811	L 43 2879286	74550	15/10/2022	130,16
ETX1D01	F 43 2967143	74550	16/10/2022	130,16	EUE1G29	L 43 2881030	74630	16/10/2022	195,23
EWL2164	L 43 2878504	74550	15/10/2022	130,16	EYQ1952	F 43 2966326	74550	16/10/2022	130,16
EYX1B41	F 43 2967582	74550	16/10/2022	130,16	EZL7E37	L 43 2880655	74550	16/10/2022	130,16
EZP6C17	L 43 2877717	74630	15/10/2022	195,23	FBN5529	F 43 2964874	60503	15/10/2022	293,47
FFB3J23	F 43 2967119	74550	16/10/2022	130,16	FFU6H21	F 43 2967324	74630	16/10/2022	195,23
FGG6090	F 43 2964808	60503	15/10/2022	293,47	FGY2F70	F 43 2967225	74550	16/10/2022	130,16
FGY2F70	F 43 2967219	74630	16/10/2022	195,23	FHG8J73	L 43 2878594	74550	15/10/2022	130,16
FHK5H59	L 43 2878691	74550	15/10/2022	130,16	FIF1630	L 43 2880035	74550	16/10/2022	130,16
FJJ7262	F 43 2966117	74550	16/10/2022	130,16	FJP5H25	L 43 2878656	74550	15/10/2022	130,16
FLN0D97	F 43 2964800	74630	15/10/2022	195,23	FLN2744	F 43 2965949	60412	16/10/2022	195,23
FME5233	E 43 1046059	74550	15/10/2022	130,16	FMV5691	F 43 2964356	74630	15/10/2022	195,23
FMV7913	F 43 2967312	74550	16/10/2022	130,16	FOA3269	F 43 2965964	74550	16/10/2022	130,16
FOA3269	F 43 2965965	74550	16/10/2022	130,16	FOA3269	F 43 2965885	74550	16/10/2022	130,16
FOA3269	E 43 1045606	74630	15/10/2022	195,23	FOD5G19	F 43 2964868	60503	15/10/2022	293,47
FOD5G19	F 43 2964869	74550	15/10/2022	130,16	FOJ9B32	L 43 2878959	74550	15/10/2022	130,16
FPK7629	F 43 2965457	74550	15/10/2022	130,16	FQE5C78	E 43 1046789	74710	16/10/2022	880,41
FRR8134	F 43 2965081	74550	15/10/2022	130,16	FST4D20	L 43 2879220	74550	15/10/2022	130,16
FSU7728	F 43 2966136	74550	16/10/2022	130,16	FTE9I71	L 43 2879325	74550	15/10/2022	130,16
FUW8I27	F 43 2965829	74550	16/10/2022	130,16	FVM5706	E 43 1046195	74550	15/10/2022	130,16
FWG7067	L 43 2878744	74550	15/10/2022	130,16	FWR0C60	F 43 2967427	60503	16/10/2022	293,47
FXH2553	F 43 2965914	74550	16/10/2022	130,16	FYD5G48	F 43 2966132	74550	16/10/2022	130,16
FYP9J27	F 43 2965212	60503	15/10/2022	293,47	FYX9F22	L 43 2880025	74550	16/10/2022	130,16
FZD2G66	F 43 2965820	74550	15/10/2022	130,16	FZG1348	F 43 2965781	74550	15/10/2022	130,16
FZG8C75	F 43 2964301	74550	15/10/2022	130,16	FZG8C75	L 43 2877656	74550	15/10/2022	130,16
FZK1J45	F 43 2967579	74550	16/10/2022	130,16	FZX7G50	L 43 2879875	74630	16/10/2022	195,23
GBA4A63	F 43 2965397	74630	15/10/2022	195,23	GBA5E18	L 43 2878664	74550	15/10/2022	130,16
GBL6H33	L 43 2880873	74550	16/10/2022	130,16	GBX7E85	F 43 2964848	60503	15/10/2022	293,47
GCE6D10	F 43 2965589	74550	15/10/2022	130,16	GCH9331	E 43 1046863	74550	16/10/2022	130,16
GCH9331	E 43 1046654	74550	16/10/2022	130,16	GCL7227	E 43 1045788	74630	15/10/2022	195,23
GCN6H21	F 43 2965423	60503	15/10/2022	293,47	GDO7H85	F 43 2965284	60412	15/10/2022	195,23
GEX2B19	E 43 1045689	74550	15/10/2022	130,16	GFE9J04	F 43 2965802	74550	15/10/2022	130,16
GGY9E09	F 43 2965707	60503	15/10/2022	293,47	GHP8E84	F 43 2966048	74550	16/10/2022	130,16
GJL0B05	L 43 2877673	74550	15/10/2022	130,16	GUW4A69	F 43 2965232	74550	15/10/2022	130,16
GWV0358	E 43 1046804	74550	16/10/2022	130,16	GZJ1782	F 43 2966316	60503	16/10/2022	293,47
HFH8C57	L 43 2879984	74550	16/10/2022	130,16	HFW9210	L 43 2879084	74550	15/10/2022	130,16
HFX3871	F 43 2965694	60503	15/10/2022	293,47	HGV2J62	F 43 2966362	74550	16/10/2022	130,16
HIM8303	F 43 2965863	74550	16/10/2022	130,16	HJG0I36	F 43 2967107	74550	16/10/2022	130,16
HJJ0761	L 43 2878729	74550	15/10/2022	130,16	HJJ2C78	F 43 2966015	74630	16/10/2022	195,23
HJZ1J09	F 43 2965324	74550	15/10/2022	130,16	HKF5093	F 43 2965322	74630	15/10/2022	195,23
HKH4355	L 43 2879680	74550	16/10/2022	130,16	HKP7766	E 43 1045804	74550	15/10/2022	130,16
HLN6116	L 43 2879991	74550	16/10/2022	130,16	HOK2I19	F 43 2967330	74550	16/10/2022	130,16
HOV0559	E 43 1045761	74550	15/10/2022	130,16	HRR0057	F 43 2967640	74630	16/10/2022	195,23
HSD9425	E 43 1045873	74550	15/10/2022	130,16	HSE4202	L 43 2878369	74550	15/10/2022	130,16
HTJ3205	L 43 2878385	74550	15/10/2022	130,16	IWO6G99	L 43 2879744	74550	16/10/2022	130,16
JAX2C33	F 43 2965294	74630	15/10/2022	195,23	JDU0A35	L 43 2879994	74550	16/10/2022	130,16
JFK8511	F 43 2965668	60503	15/10/2022	293,47	JFX8714	E 43 1045834	74550	15/10/2022	130,16
JGQ7A41	F 43 2966281	74550	16/10/2022	130,16	JHF9H30	F 43 2965275	74550	15/10/2022	130,16
JII1B95	F 43 2965814	74630	15/10/2022	195,23	JII1B95	F 43 2965815	74550	15/10/2022	130,16
JJK0J90	E 43 1045566	74550	15/10/2022	130,16	JJL9F72	F 43 2965687	74630	15/10/2022	195,23
JKE5C77	F 43 2967308	60412	16/10/2022	195,23	JKJ9025	F 43 2967364	74550	16/10/2022	130,16
JUF2482	L 43 2879023	74550	15/10/2022	130,16	JYA0983	F 43 2964779	74550	15/10/2022	130,16
JYD0754	F 43 2967311	60503	16/10/2022	293,47	JYE9866	E 43 1045890	74550	15/10/2022	130,16
JYF1057	F 43 2964911	60503	15/10/2022	293,47	JYI2F41	F 43 2966359	60503	16/10/2022	293,47
JYJ0052	L 43 2878530	74550	15/10/2022	130,16	JYJ3475	L 43 2878414	74550	15/10/2022	130,16
JYJ7682	F 43 2965966	74630	16/10/2022	195,23	JYJ7J49	F 43 2965920	74550	16/10/2022	130,16
JYJ7J49	E 43 1046760	74550	16/10/2022	130,16	JYK8516	L 43 2880778	74630	16/10/2022	195,23
JYK8516	L 43 2880672	74550	16/10/2022	130,16	JYK8516	L 43 2879839	74630	16/10/2022	195,23
JYK8516	E 43 1045906	74550	15/10/2022	130,16	JYK8516	E 43 1045713	74550	15/10/2022	130,16
JYK8516	E 43 1046152	74550	15/10/2022	130,16	JYK9568	F 43 2967297	74630	16/10/2022	195,23
JYM2040	L 43 2879484	74630	16/10/2022	195,23	JYM4633	E 43 1045912	74630	15/10/2022	195,23
JYM9570	L 43 2877595	74710	15/10/2022	880,41	JYN2801	E 43 1046097	74550	15/10/2022	130,16
JYN2801	E 43 1046801	74550	16/10/2022	130,16	JYN2801	E 43 1046602	74550	16/10/2022	130,16
JYN2801	E 43 1046548	74550	16/10/2022	130,16	JYQ4973	F 43 2966247	74550	16/10/2022	130,16
JYP6092	F 43 2965150	74550	15/10/2022	130,16	JYP8324	E 43 1045595	74550	15/10/2022	130,16

JYQ9070	L 43 2881011	74630	16/10/2022	195,23	JYS2922	F 43 2966018	74550	16/10/2022	130,16
JYS2922	L 43 2879701	74550	16/10/2022	130,16	JYS2955	F 43 2965602	60503	15/10/2022	293,47
JYS9J02	E 43 1046736	74550	16/10/2022	130,16	JYT0456	L 43 2878432	74550	15/10/2022	130,16
JYT4D09	F 43 2965038	60503	15/10/2022	293,47	JYU1810	F 43 2964333	74550	15/10/2022	130,16
JYV0158	F 43 2965109	60503	15/10/2022	293,47	JYY6402	L 43 2878805	74550	15/10/2022	130,16
JYZ9960	F 43 2967260	74550	16/10/2022	130,16	JZA1551	L 43 2879190	74550	15/10/2022	130,16
JZC1358	L 43 2880807	74630	16/10/2022	195,23	JZC9433	L 43 2880696	74630	16/10/2022	195,23
JZF0620	F 43 2965645	60503	15/10/2022	293,47	JZF1B26	E 43 1046396	74550	16/10/2022	130,16
JZF3147	E 43 1045666	74550	15/10/2022	130,16	JZF4A81	F 43 2965487	60503	15/10/2022	293,47
JZF8365	F 43 2967557	60412	16/10/2022	195,23	JZG5145	L 43 2878928	74550	15/10/2022	130,16
JZI8612	L 43 2878707	74550	15/10/2022	130,16	JZI9591	F 43 2967218	74630	16/10/2022	195,23
JZJ4524	F 43 2966224	60503	16/10/2022	293,47	JZK1758	L 43 2878527	74550	15/10/2022	130,16
JZK6546	F 43 2967462	60503	16/10/2022	293,47	JZK8398	E 43 1046173	74550	15/10/2022	130,16
JZL0962	E 43 1046136	74550	15/10/2022	130,16	JZL2181	F 43 2964733	60503	15/10/2022	293,47
JZL3148	L 43 2878257	74710	15/10/2022	880,41	JZL3148	E 43 1046063	74550	15/10/2022	130,16
JZL3148	E 43 1046070	74550	15/10/2022	130,16	JZL3148	E 43 1046815	74550	16/10/2022	130,16
JZL3148	F 43 2966133	74550	16/10/2022	130,16	JZL6059	L 43 2880848	74550	16/10/2022	130,16
JZL7144	L 43 2879154	74630	15/10/2022	195,23	JZL7144	L 43 2879131	74550	15/10/2022	130,16
JZM3864	F 43 2965337	74550	15/10/2022	130,16	JZM5621	L 43 2880642	74550	16/10/2022	130,16
JZO6422	F 43 2967266	74550	16/10/2022	130,16	JZP6I86	F 43 2967531	74550	16/10/2022	130,16
JZQ7010	L 43 2878835	74550	15/10/2022	130,16	JZR6820	L 43 2879849	74550	16/10/2022	130,16
JZS2353	F 43 2965419	74550	15/10/2022	130,16	JZT0592	L 43 2879865	74550	16/10/2022	130,16
JZU2896	L 43 2880764	74550	16/10/2022	130,16	JZU5381	E 43 1046102	74630	15/10/2022	195,23
JZU5581	F 43 2964909	60503	15/10/2022	293,47	JZV6837	E 43 1046117	74550	15/10/2022	130,16
JZW2624	L 43 2878792	74550	15/10/2022	130,16	JZZ0300	L 43 2879754	74550	16/10/2022	130,16
JZZ0513	F 43 2967517	60412	16/10/2022	195,23	JZZ5357	F 43 2966144	74550	16/10/2022	130,16
KAA3B52	F 43 2965328	60503	15/10/2022	293,47	KAA6191	F 43 2965121	60503	15/10/2022	293,47
KAB2552	F 43 2965373	74550	15/10/2022	130,16	KAB6682	F 43 2966107	60503	16/10/2022	293,47
KAB7962	F 43 2967623	74630	16/10/2022	195,23	KAC3088	L 43 2878420	74550	15/10/2022	130,16
KAC3413	E 43 1046625	74550	16/10/2022	130,16	KAE2419	E 43 1046622	74550	16/10/2022	130,16
KAE4476	E 43 1046452	74550	16/10/2022	130,16	KAE6302	L 43 2879379	74550	15/10/2022	130,16
KAE6336	F 43 2967251	56732	16/10/2022	130,16	KAE6D09	L 43 2879423	74550	15/10/2022	130,16
KAF0121	E 43 1046058	74550	15/10/2022	130,16	KAF0B69	F 43 2966118	74550	16/10/2022	130,16
KAF1H36	L 43 2878533	74550	15/10/2022	130,16	KAF8004	E 43 1046050	74550	15/10/2022	130,16
KAG0E13	L 43 2879947	74550	16/10/2022	130,16	KAG1915	F 43 2964751	60503	15/10/2022	293,47
KAG2919	L 43 2879980	74550	16/10/2022	130,16	KAG2919	E 43 1046826	74550	16/10/2022	130,16
KAG4525	F 43 2965591	74550	15/10/2022	130,16	KAG5745	E 43 1046586	74630	16/10/2022	195,23
KAK0984	E 43 1046597	74550	16/10/2022	130,16	KAK1809	F 43 2965320	60503	15/10/2022	293,47
KAK9983	E 43 1045946	74630	15/10/2022	195,23	KAL1G58	F 43 2966188	74550	16/10/2022	130,16
KAL6015	F 43 2964342	74550	15/10/2022	130,16	KAL6415	E 43 1046794	74550	16/10/2022	130,16
KAL7057	L 43 2878559	74550	15/10/2022	130,16	KAM0305	F 43 2967577	60503	16/10/2022	293,47
KAM1619	E 43 1046082	74550	15/10/2022	130,16	KAM2574	E 43 1045882	74550	15/10/2022	130,16
KAM7J11	L 43 2878742	74550	15/10/2022	130,16	KAM8553	F 43 2967321	56732	16/10/2022	130,16
KAN1431	F 43 2965940	74630	16/10/2022	195,23	KAO2720	E 43 1046669	74550	16/10/2022	130,16
KAP3305	E 43 1046479	74630	16/10/2022	195,23	KAP3305	E 43 1046572	74630	16/10/2022	195,23
KAP3305	E 43 1046791	74630	16/10/2022	195,23	KAP6391	F 43 2966290	74550	16/10/2022	130,16
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KAP9C30	L 43 2879283	74550	15/10/2022	130,16	KAQ0707	L 43 2880834	74550	16/10/2022	130,16
KAQ1511	F 43 2965410	60503	15/10/2022	293,47	KAQ1H32	F 43 2965907	74550	16/10/2022	130,16
KAQ3H44	F 43 2965141	60503	15/10/2022	293,47	KAQ4819	E 43 1046617	74630	16/10/2022	195,23
KAQ5622	F 43 2967192	60503	16/10/2022	293,47	KAQ6862	F 43 2964364	74550	15/10/2022	130,16
KAR1346	L 43 2878765	74550	15/10/2022	130,16	KAR6637	F 43 2967246	56732	16/10/2022	130,16
KAS0468	F 43 2966339	74550	16/10/2022	130,16	KAS2315	F 43 2967283	74550	16/10/2022	130,16
KAS2584	E 43 1046056	74630	15/10/2022	195,23	KAS5G94	L 43 2879971	74550	16/10/2022	130,16
KAS8176	F 43 2966210	74550	16/10/2022	130,16	KAS9634	L 43 2880676	74550	16/10/2022	130,16
KAT0477	L 43 2878351	74550	15/10/2022	130,16	KAT3185	L 43 2879569	74550	16/10/2022	130,16
KAT7808	F 43 2965179	74550	15/10/2022	130,16	KAT9756	L 43 2879637	74550	16/10/2022	130,16
KAT9756	L 43 2879639	74550	16/10/2022	130,16	KAT9756	L 43 2880664	74630	16/10/2022	195,23
KAU2822	F 43 2965460	74550	15/10/2022	130,16	KAU4402	L 43 2878255	74630	15/10/2022	195,23
KAU9B11	F 43 2966128	74630	16/10/2022	195,23	KBQ5208	E 43 1046567	74630	16/10/2022	195,23
KCI8766	E 43 1046835	74550	16/10/2022	130,16	KDV3368	E 43 1046095	74550	15/10/2022	130,16
KEY1880	F 43 2965653	74550	15/10/2022	130,16	KEY1880	L 43 2878793	74550	15/10/2022	130,16
KEY1880	E 43 1046475	74550	16/10/2022	130,16	KEY6724	L 43 2879962	74550	16/10/2022	130,16
KHG7D43	L 43 2879594	74550	16/10/2022	130,16	KKG5G04	L 43 2879938	74550	16/10/2022	130,16
KLI4412	L 43 2880729	74550	16/10/2022	130,16	KRR1I20	F 43 2965744	60503	15/10/2022	293,47
KRX3E15	F 43 2965210	74550	15/10/2022	130,16	KWT1069	F 43 2966022	74550	16/10/2022	130,16
KZF3D98	F 43 2965430	74550	15/10/2022	130,16	LMG0E18	L 43 2879568	74550	16/10/2022	130,16
LPW1E74	F 43 2966068	60503	16/10/2022	293,47	LRF8F19	L 43 2879977	74550	16/10/2022	130,16
LTO8C77	L 43 2878266	74550	15/10/2022	130,16	LXW3559	F 43 2965429	74550	15/10/2022	130,16
MGE7621	F 43 2965993	74550	16/10/2022	130,16	MKOE04	F 43 2967410	74550	16/10/2022	130,16

MLM5G67	L 43 2880857	74550	16/10/2022	130,16	MLP2H27	F 43 2966085	74550	16/10/2022	130,16
MMI5H66	L 43 2879838	74550	16/10/2022	130,16	MMK8G18	L 43 2879434	74550	15/10/2022	130,16
MQE7F87	F 43 2965462	60503	15/10/2022	293,47	MQH0I01	L 43 2879937	74550	16/10/2022	130,16
MQU6138	L 43 2879576	74630	16/10/2022	195,23	MUP5127	F 43 2965956	74550	16/10/2022	130,16
MWD8824	F 43 2965628	60503	15/10/2022	293,47	MWE6165	F 43 2965035	60503	15/10/2022	293,47
MWM4F07	L 43 2878401	74550	15/10/2022	130,16	MZV9B43	F 43 2967240	60503	16/10/2022	293,47
NAP4812	L 43 2880666	74550	16/10/2022	130,16	NBA5H17	F 43 2964815	74550	15/10/2022	130,16
NBD8434	L 43 2877720	74550	15/10/2022	130,16	NBK4481	F 43 2966347	60412	16/10/2022	195,23
NBR7H46	L 43 2879707	74550	16/10/2022	130,16	NCF1A84	F 43 2967314	60503	16/10/2022	293,47
NCO6536	F 43 2965909	74550	16/10/2022	130,16	NCO6536	F 43 2965910	74550	16/10/2022	130,16
NCZ0D22	F 43 2967611	74550	16/10/2022	130,16	NDE2671	F 43 2965088	60503	15/10/2022	293,47
NDY2B69	L 43 2880791	74630	16/10/2022	195,23	NEG5A12	L 43 2878769	74550	15/10/2022	130,16
NFD9002	F 43 2967257	74550	16/10/2022	130,16	NGH5595	F 43 2967278	74550	16/10/2022	130,16
NGM3330	F 43 2965532	74550	15/10/2022	130,16	NGT8630	F 43 2964801	74550	15/10/2022	130,16
NGT8630	E 43 1046090	74550	15/10/2022	130,16	NIY6G44	L 43 2879782	74550	16/10/2022	130,16
NIY7652	L 43 2879695	74550	16/10/2022	130,16	NIY9023	E 43 1046149	74550	15/10/2022	130,16
NIY9023	E 43 1045893	74550	15/10/2022	130,16	NIZ3425	L 43 2878346	74550	15/10/2022	130,16
NIZ4031	L 43 2878753	74550	15/10/2022	130,16	NJA1J68	L 43 2880897	74630	16/10/2022	195,23
NJA6G37	F 43 2965008	60503	15/10/2022	293,47	NJA7C00	L 43 2878280	74550	15/10/2022	130,16
NJB1502	L 43 2878568	74550	15/10/2022	130,16	NJB2D72	F 43 2965352	60503	15/10/2022	293,47
NJB2J81	L 43 2878975	74550	15/10/2022	130,16	NJB3395	E 43 1045850	74550	15/10/2022	130,16
NJB3395	E 43 1045642	74550	15/10/2022	130,16	NJB7619	L 43 2880911	74630	16/10/2022	195,23
NJB8I22	F 43 2965534	60503	15/10/2022	293,47	NJB9651	L 43 2878490	74550	15/10/2022	130,16
NJB9717	E 43 1046175	74550	15/10/2022	130,16	NJB9717	E 43 1046742	74550	16/10/2022	130,16
NJC3142	L 43 2878951	74550	15/10/2022	130,16	NJC3142	L 43 2878867	74630	15/10/2022	195,23
NJC4748	L 43 2879778	74550	16/10/2022	130,16	NJC8I59	F 43 2967448	60503	16/10/2022	293,47
NJD5218	L 43 2879467	74550	16/10/2022	130,16	NJE6959	E 43 1045895	74550	15/10/2022	130,16
NJE7593	F 43 2964905	60503	15/10/2022	293,47	NJE7C44	E 43 1046820	74550	16/10/2022	130,16
NJE9898	L 43 2879039	74630	15/10/2022	195,23	NJF2588	F 43 2966098	74550	16/10/2022	130,16
NJF2588	F 43 2966141	74550	16/10/2022	130,16	NJF2A91	E 43 1045671	74550	15/10/2022	130,16
NJF9197	L 43 2879544	74550	16/10/2022	130,16	NJF9781	F 43 2966172	74550	16/10/2022	130,16
NJG0J73	L 43 2878503	74550	15/10/2022	130,16	NJG1801	F 43 2965962	74550	16/10/2022	130,16
NJG6003	L 43 2879623	74550	16/10/2022	130,16	NJG6003	E 43 1046610	74550	16/10/2022	130,16
NJG6707	F 43 2965271	74630	15/10/2022	195,23	NJG9C07	F 43 2966186	74550	16/10/2022	130,16
NJH4078	L 43 2878699	74630	15/10/2022	195,23	NJH4776	F 43 2965764	74550	15/10/2022	130,16
NJH6H45	L 43 2878882	74550	15/10/2022	130,16	NJH8I20	F 43 2966026	74550	16/10/2022	130,16
NJI0D02	E 43 1046200	74710	15/10/2022	880,41	NJI3711	L 43 2879229	74550	15/10/2022	130,16
NJI4019	F 43 2967146	60503	16/10/2022	293,47	NJI5525	E 43 1046030	74550	15/10/2022	130,16
NJI9619	F 43 2967425	60503	16/10/2022	293,47	NJJ0071	F 43 2964987	74550	15/10/2022	130,16
NJJ0083	L 43 2878848	74630	15/10/2022	195,23	NJJ2E02	F 43 2965165	74550	15/10/2022	130,16
NJJ6C73	L 43 2880872	74550	16/10/2022	130,16	NJJ7821	F 43 2965655	56732	15/10/2022	130,16
NJJ8875	E 43 1045600	74550	15/10/2022	130,16	NJJ9I48	L 43 2879344	74550	15/10/2022	130,16
NJK6052	F 43 2965177	74550	15/10/2022	130,16	NJL0077	F 43 2967575	60503	16/10/2022	293,47
NJL1341	L 43 2880658	74550	16/10/2022	130,16	NJL2557	L 43 2878509	74550	15/10/2022	130,16
NJL2557	E 43 1045739	74550	15/10/2022	130,16	NJL4588	E 43 1046115	74550	15/10/2022	130,16
NJL4588	L 43 2878485	74550	15/10/2022	130,16	NJL4A06	F 43 2965007	74550	15/10/2022	130,16
NJL4E31	F 43 2966369	74550	16/10/2022	130,16	NJL7A37	F 43 2965208	60503	15/10/2022	293,47
NJL7H04	F 43 2964696	60503	15/10/2022	293,47	NJL8341	F 43 2965101	60503	15/10/2022	293,47
NJL9637	F 43 2964790	60503	15/10/2022	293,47	NJM1786	L 43 2878678	74710	15/10/2022	880,41
NJM1786	L 43 2878682	74550	15/10/2022	130,16	NJM1786	L 43 2878860	74630	15/10/2022	195,23
NJM1786	E 43 1045822	74550	15/10/2022	130,16	NJM1786	L 43 2878984	74550	15/10/2022	130,16
NJM2086	F 43 2967285	60412	16/10/2022	195,23	NJM2D23	F 43 2964298	74630	15/10/2022	195,23
NJM2D23	F 43 2967211	74550	16/10/2022	130,16	NJM4150	E 43 1046052	74550	15/10/2022	130,16
NJM4484	L 43 2878300	74550	15/10/2022	130,16	NJN2242	E 43 1046653	74550	16/10/2022	130,16
NJN5964	L 43 2878933	74550	15/10/2022	130,16	NJN9007	F 43 2966042	74550	16/10/2022	130,16
NJO1G55	F 43 2965948	74550	16/10/2022	130,16	NJO1G55	F 43 2967160	74550	16/10/2022	130,16
NJO3351	F 43 2965453	60503	15/10/2022	293,47	NJO3849	L 43 2880033	74630	16/10/2022	195,23
NJO6304	L 43 2879711	74550	16/10/2022	130,16	NJO7135	L 43 2879548	74550	16/10/2022	130,16
NJP0E94	F 43 2967361	60503	16/10/2022	293,47	NJP1081	F 43 2965046	60503	15/10/2022	293,47
NJP3110	E 43 1046784	74630	16/10/2022	195,23	NJP3866	F 43 2967588	74550	16/10/2022	130,16
NJP4233	E 43 1046747	74630	16/10/2022	195,23	NJP6933	F 43 2965785	60412	15/10/2022	195,23
NJP8E22	L 43 2878966	74550	15/10/2022	130,16	NJP9646	E 43 1046018	74550	15/10/2022	130,16
NJP9H95	F 43 2965691	60503	15/10/2022	293,47	NJQ1795	F 43 2964312	74550	15/10/2022	130,16
NJQ1795	L 43 2879260	74630	15/10/2022	195,23	NJQ1795	E 43 1046126	74710	15/10/2022	880,41
NJQ1795	E 43 1046180	74550	15/10/2022	130,16	NJQ1795	E 43 1045719	74550	15/10/2022	130,16
NJQ1795	E 43 1045727	74710	15/10/2022	880,41	NJQ1795	E 43 1045868	74630	15/10/2022	195,23
NJQ1795	L 43 2879171	74550	15/10/2022	130,16	NJQ1795	L 43 2879029	74550	15/10/2022	130,16
NJQ1795	E 43 1045539	74630	15/10/2022	195,23	NJQ3166	E 43 1046465	74550	16/10/2022	130,16
NJQ7052	F 43 2964328	74550	15/10/2022	130,16	NJQ7052	F 43 2964329	74550	15/10/2022	130,16
NJR3279	E 43 1046550	74550	16/10/2022	130,16	NJR7659	L 43 2878400	74550	15/10/2022	130,16

NJR9743	E 43 1046834	74550	16/10/2022	130,16	NJS0777	F 43 2966268	60503	16/10/2022	293,47
NJS2045	L 43 2878440	74550	15/10/2022	130,16	NJS4556	L 43 2878424	74550	15/10/2022	130,16
NJS5725	F 43 2967127	74550	15/10/2022	130,16	NJS5H97	L 43 2878919	74630	15/10/2022	195,23
NJS7J65	F 43 2965289	74550	15/10/2022	130,16	NJS8B83	F 43 2967103	60503	16/10/2022	293,47
NJS9595	L 43 2877602	74550	15/10/2022	130,16	NJS9595	L 43 2877604	74550	15/10/2022	130,16
NJS9595	E 43 1045948	74550	15/10/2022	130,16	NJT0497	L 43 2879321	74550	15/10/2022	130,16
NJT0497	F 43 2964901	60503	15/10/2022	293,47	NJT0676	L 43 2879545	74550	16/10/2022	130,16
NJT1503	L 43 2878327	74550	15/10/2022	130,16	NJT3168	F 43 2966158	60503	16/10/2022	293,47
NJT3885	L 43 2878883	74550	15/10/2022	130,16	NJT4G83	E 43 1046359	74630	16/10/2022	195,23
NJT5940	F 43 2967392	60503	16/10/2022	293,47	NJT6I10	F 43 2965533	60503	15/10/2022	293,47
NJU3005	E 43 1045817	74550	15/10/2022	130,16	NJU3441	F 43 2965213	74550	15/10/2022	130,16
NJU3E01	E 43 1046015	74550	15/10/2022	130,16	NJU7652	L 43 2878586	74550	15/10/2022	130,16
NJU8191	F 43 2965502	60503	15/10/2022	293,47	NJU8490	F 43 2967212	60503	16/10/2022	293,47
NJU9676	L 43 2877658	74630	15/10/2022	195,23	NJV5B67	F 43 2964935	60503	15/10/2022	293,47
NJV7H85	F 43 2967386	60412	16/10/2022	195,23	NJV8G44	E 43 1045735	74550	15/10/2022	130,16
NJV9067	F 43 2965102	60503	15/10/2022	293,47	NJW1865	F 43 2965020	74550	15/10/2022	130,16
NJW1B23	F 43 2964762	74550	15/10/2022	130,16	NJW2H32	L 43 2878453	74550	15/10/2022	130,16
NJW2H32	E 43 1045944	74550	15/10/2022	130,16	NJW3537	F 43 2964939	60503	15/10/2022	293,47
NJW3J98	F 43 2967151	74630	16/10/2022	195,23	NKD4B97	F 43 2965029	60503	15/10/2022	293,47
NKS6789	F 43 2967612	74550	16/10/2022	130,16	NLQ9880	L 43 2879927	74550	16/10/2022	130,16
NPD0552	L 43 2878802	74550	15/10/2022	130,16	NPD1361	L 43 2879040	74550	15/10/2022	130,16
NPD2F73	F 43 2965855	74550	16/10/2022	130,16	NPD5G93	L 43 2878332	74550	15/10/2022	130,16
NPD5J98	F 43 2964885	74550	15/10/2022	130,16	NPD6437	F 43 2965390	60503	15/10/2022	293,47
NPD6I54	F 43 2965938	74550	16/10/2022	130,16	NPD6I54	F 43 2965939	74550	16/10/2022	130,16
NPD8291	L 43 2879307	74550	15/10/2022	130,16	NPD8442	F 43 2965740	74550	15/10/2022	130,16
NPD8442	E 43 1045826	74550	15/10/2022	130,16	NPD8J67	F 43 2965439	60503	15/10/2022	293,47
NPD9015	F 43 2966255	74550	16/10/2022	130,16	NPD9817	L 43 2879793	74550	16/10/2022	130,16
NPD9G94	L 43 2879884	74630	16/10/2022	195,23	NPE3C96	L 43 2880651	74550	16/10/2022	130,16
NPE3J58	F 43 2967156	60503	16/10/2022	293,47	NPE4084	F 43 2965160	74550	15/10/2022	130,16
NPE9821	F 43 2967359	60503	16/10/2022	293,47	NPE9821	F 43 2967360	74550	16/10/2022	130,16
NPE9G12	E 43 1045635	74550	15/10/2022	130,16	NPF5D34	F 43 2965155	74550	15/10/2022	130,16
NPF6100	F 43 2965523	74550	15/10/2022	130,16	NPG0I73	L 43 2879910	74630	16/10/2022	195,23
NPG2168	L 43 2878579	74550	15/10/2022	130,16	NPG5522	E 43 1046638	74550	16/10/2022	130,16
NPG5D19	E 43 1046733	74550	16/10/2022	130,16	NPG5D19	L 43 2879787	74550	16/10/2022	130,16
NPG8F07	F 43 2965349	74550	15/10/2022	130,16	NPG9499	F 43 2964820	60503	15/10/2022	293,47
NPG9710	L 43 2878415	74550	15/10/2022	130,16	NPH0C61	E 43 1045818	74550	15/10/2022	130,16
NPH0F89	L 43 2878627	74550	15/10/2022	130,16	NPH2H30	L 43 2879764	74550	16/10/2022	130,16
NPH4267	E 43 1045715	74550	15/10/2022	130,16	NPH7599	F 43 2967318	74550	16/10/2022	130,16
NPH8498	F 43 2964886	60503	15/10/2022	293,47	NPH9759	L 43 2878371	74550	15/10/2022	130,16
NPI3457	E 43 1046183	74550	15/10/2022	130,16	NPI3519	E 43 1046199	74550	15/10/2022	130,16
NPI3519	E 43 1045869	74630	15/10/2022	195,23	NPI3519	E 43 1046551	74550	16/10/2022	130,16
NPI4803	F 43 2965843	74550	16/10/2022	130,16	NPI5I13	F 43 2965968	74550	16/10/2022	130,16
NPI8788	L 43 2878247	74550	15/10/2022	130,16	NPI9363	E 43 1046630	74550	16/10/2022	130,16
NPI9363	E 43 1046732	74550	16/10/2022	130,16	NPJ1740	L 43 2878307	74550	15/10/2022	130,16
NPJ1B84	L 43 2880704	74550	16/10/2022	130,16	NPJ1I41	F 43 2966319	60503	16/10/2022	293,47
NPJ2236	F 43 2965274	74550	15/10/2022	130,16	NPJ2670	E 43 1046088	74550	15/10/2022	130,16
NPJ4395	F 43 2967409	74550	16/10/2022	130,16	NPJ6159	L 43 2878314	74550	15/10/2022	130,16
NPJ6159	E 43 1046112	74550	15/10/2022	130,16	NPJ6800	L 43 2880709	74550	16/10/2022	130,16
NPJ7667	F 43 2965446	60503	15/10/2022	293,47	NPJ7J10	L 43 2878953	74550	15/10/2022	130,16
NPJ8620	L 43 2879572	74550	16/10/2022	130,16	NPK5G79	F 43 2965192	74550	15/10/2022	130,16
NPK7I67	F 43 2966020	74550	16/10/2022	130,16	NPL0112	F 43 2964968	74550	15/10/2022	130,16
NPL0138	L 43 2879816	74550	16/10/2022	130,16	NPL1F55	F 43 2966063	60503	16/10/2022	293,47
NPL1F55	F 43 2966064	74550	16/10/2022	130,16	NPL3D72	F 43 2965394	74550	15/10/2022	130,16
NPL4121	F 43 2964830	60503	15/10/2022	293,47	NPL4334	E 43 1045617	74550	15/10/2022	130,16
NPL5830	F 43 2964326	74550	15/10/2022	130,16	NPL7233	F 43 2964777	74550	15/10/2022	130,16
NPL9224	F 43 2965079	56732	15/10/2022	130,16	NPL9H75	L 43 2880688	74550	16/10/2022	130,16
NPM1B61	E 43 1046728	74550	16/10/2022	130,16	NPM1B61	L 43 2879625	74550	16/10/2022	130,16
NPM1D87	L 43 2879638	74550	16/10/2022	130,16	NPM1G40	F 43 2965382	74550	15/10/2022	130,16
NPM1G40	F 43 2965383	74550	15/10/2022	130,16	NPM2482	E 43 1045919	74550	15/10/2022	130,16
NPM9B06	F 43 2965340	74550	15/10/2022	130,16	NPN0C26	F 43 2966071	60503	16/10/2022	293,47
NPN1508	E 43 1046451	74630	16/10/2022	195,23	NPN1917	L 43 2878388	74550	15/10/2022	130,16
NPN2932	E 43 1046662	74550	16/10/2022	130,16	NPN3372	E 43 1046556	74550	16/10/2022	130,16
NPN3372	E 43 1046499	74550	16/10/2022	130,16	NPN3I94	L 43 2878830	74550	15/10/2022	130,16
NPN9D63	L 43 2880016	74550	16/10/2022	130,16	NPO1611	L 43 2878822	74550	15/10/2022	130,16
NPO1611	F 43 2965723	74550	15/10/2022	130,16	NPO1964	F 43 2965698	74630	15/10/2022	195,23
NPO2166	F 43 2965025	60503	15/10/2022	293,47	NPO3540	F 43 2967149	60503	16/10/2022	293,47
NPO6J22	L 43 2878483	74550	15/10/2022	130,16	NPP0096	F 43 2965236	60503	15/10/2022	293,47
NPP0096	F 43 2965237	60503	15/10/2022	293,47	NPP0260	F 43 2967522	60503	16/10/2022	293,47
NPP7315	L 43 2878498	74630	15/10/2022	195,23	NPP8340	E 43 1045998	74550	15/10/2022	130,16
NPQ1161	F 43 2966162	60503	16/10/2022	293,47	NPQ3377	L 43 2878845	74550	15/10/2022	130,16

NPQ7582	F 43 2966113	74550	16/10/2022	130,16	NPQ9228	E 43 1046466	74550	16/10/2022	130,16
NSD0624	F 43 2964994	74550	15/10/2022	130,16	NSV7275	F 43 2965887	74550	16/10/2022	130,16
NSZ4I41	L 43 2880034	74550	16/10/2022	130,16	NTL5392	F 43 2965990	74550	16/10/2022	130,16
NTX0148	F 43 2966173	74550	16/10/2022	130,16	NTX1H99	E 43 1045625	74550	15/10/2022	130,16
NTX2478	F 43 2964365	74550	15/10/2022	130,16	NTX2478	F 43 2964370	74630	15/10/2022	195,23
NTX6363	F 43 2965947	74550	16/10/2022	130,16	NTX9H46	F 43 2966060	74550	16/10/2022	130,16
NTY0890	L 43 2878973	74630	15/10/2022	195,23	NTY0A75	F 43 2967423	60503	16/10/2022	293,47
NTY1586	E 43 1045725	74630	15/10/2022	195,23	NTY1726	L 43 2879353	74550	15/10/2022	130,16
NTY1D03	F 43 2966269	74550	16/10/2022	130,16	NTZ0I34	F 43 2965129	74550	15/10/2022	130,16
NTZ2J56	F 43 2965378	74550	15/10/2022	130,16	NTZ3G33	F 43 2966129	74550	16/10/2022	130,16
NTZ4H82	F 43 2965998	74550	16/10/2022	130,16	NTZ4I35	F 43 2967609	74550	16/10/2022	130,16
NTZ6289	F 43 2966320	60503	16/10/2022	293,47	NTZ8683	L 43 2880845	74550	16/10/2022	130,16
NTZ9624	F 43 2965642	74550	15/10/2022	130,16	NTZ9782	L 43 2878837	74550	15/10/2022	130,16
NUA0480	L 43 2879801	74550	16/10/2022	130,16	NUB0164	E 43 1045732	74550	15/10/2022	130,16
NUB0686	F 43 2964969	74550	15/10/2022	130,16	NUB0D28	L 43 2878446	74550	15/10/2022	130,16
NUB2H19	F 43 2965036	60503	15/10/2022	293,47	NUB5002	F 43 2964962	60503	15/10/2022	293,47
NUB7A61	F 43 2966160	60503	16/10/2022	293,47	NUB9F13	F 43 2965168	74550	15/10/2022	130,16
NUC0227	F 43 2965759	74550	15/10/2022	130,16	NUC0227	F 43 2965760	74550	15/10/2022	130,16
NUC0227	F 43 2965891	74550	16/10/2022	130,16	NUC0227	F 43 2967568	74550	16/10/2022	130,16
NUC1453	F 43 2964957	60503	15/10/2022	293,47	NUC3204	F 43 2965729	60503	15/10/2022	293,47
NUC5959	L 43 2878641	74550	15/10/2022	130,16	NUC5B06	L 43 2878553	74550	15/10/2022	130,16
NUC5D29	L 43 2880697	74550	16/10/2022	130,16	NUC6769	F 43 2967494	56732	16/10/2022	130,16
NUD0A96	E 43 1045841	74550	15/10/2022	130,16	NUD3472	F 43 2965344	60503	15/10/2022	293,47
NUD4699	F 43 2967458	74550	16/10/2022	130,16	NUD5J74	F 43 2967459	74550	16/10/2022	130,16
NUE1A14	L 43 2881012	74550	16/10/2022	130,16	NUE2032	F 43 2965200	74550	15/10/2022	130,16
NUE3601	F 43 2965139	74630	15/10/2022	195,23	NUE4657	E 43 1046714	74630	16/10/2022	195,23
NUE5J24	F 43 2967406	74550	16/10/2022	130,16	NUE6628	F 43 2964942	74550	15/10/2022	130,16
NUE7502	L 43 2878876	74550	15/10/2022	130,16	NUF8991	L 43 2880749	74550	16/10/2022	130,16
NUF9727	L 43 2880680	74550	16/10/2022	130,16	NUF9J47	F 43 2967606	74550	16/10/2022	130,16
NUF9J47	F 43 2967607	74550	16/10/2022	130,16	NUG0506	E 43 1045532	74550	15/10/2022	130,16
NUG0F09	F 43 2965918	74550	16/10/2022	130,16	NUG2185	F 43 2967484	60412	16/10/2022	195,23
NUG2185	F 43 2965598	60412	15/10/2022	195,23	NUG2778	L 43 2878968	74550	15/10/2022	130,16
NUG3648	L 43 2878386	74550	15/10/2022	130,16	NUG4102	L 43 2878484	74550	15/10/2022	130,16
NUG5088	F 43 2966317	74550	16/10/2022	130,16	NUG6630	L 43 2879845	74550	16/10/2022	130,16
NUG7366	F 43 2964881	60503	15/10/2022	293,47	NUG7366	F 43 2964882	74550	15/10/2022	130,16
NUG7C14	F 43 2967380	74550	16/10/2022	130,16	NUG8B83	F 43 2965027	74630	15/10/2022	195,23
NUG9D24	F 43 2965934	74550	16/10/2022	130,16	OAA8H91	E 43 1045870	74550	15/10/2022	130,16
OAK3F17	L 43 2879244	74550	15/10/2022	130,16	OAL7057	F 43 2965156	60503	15/10/2022	293,47
OAP0223	L 43 2878360	74550	15/10/2022	130,16	OAP1977	F 43 2964382	74550	15/10/2022	130,16
OAP4446	E 43 1045619	74550	15/10/2022	130,16	OAP5192	F 43 2964929	60503	15/10/2022	293,47
OAP5907	F 43 2964813	74550	15/10/2022	130,16	OAP6F10	E 43 1046118	74550	15/10/2022	130,16
OAP7809	E 43 1045551	74550	15/10/2022	130,16	OAP9995	E 43 1046153	74550	15/10/2022	130,16
OAP9G21	F 43 2965531	60503	15/10/2022	293,47	OAQ0426	F 43 2965565	74550	15/10/2022	130,16
OAQ0426	F 43 2965566	74550	15/10/2022	130,16	OAQ1663	L 43 2879739	74550	16/10/2022	130,16
OAQ1D48	F 43 2965900	74550	16/10/2022	130,16	OAQ2F68	L 43 2878492	74550	15/10/2022	130,16
OAQ3614	L 43 2878811	74550	15/10/2022	130,16	OAQ6382	F 43 2964350	74550	15/10/2022	130,16
OAQ6806	F 43 2965176	74550	15/10/2022	130,16	OAQ7472	E 43 1046392	74550	16/10/2022	130,16
OAQ7903	L 43 2880982	74550	16/10/2022	130,16	OAQ7C12	F 43 2965798	74550	15/10/2022	130,16
OAQ8650	L 43 2879666	74550	16/10/2022	130,16	OAR0G51	L 43 2878339	74550	15/10/2022	130,16
OAR1646	L 43 2878807	74550	15/10/2022	130,16	OAR3E63	L 43 2880663	74630	16/10/2022	195,23
OAR5E01	L 43 2878282	74550	15/10/2022	130,16	OAR9C58	F 43 2965330	60503	15/10/2022	293,47
OAR9J16	F 43 2966000	74550	16/10/2022	130,16	OAS1295	L 43 2878993	74630	15/10/2022	195,23
OAS8788	L 43 2878911	74550	15/10/2022	130,16	OAS9270	F 43 2966067	74550	16/10/2022	130,16
OAS9I50	F 43 2966388	60503	16/10/2022	293,47	OAT0B43	E 43 1046777	74550	16/10/2022	130,16
OAT0B43	E 43 1046862	74550	16/10/2022	130,16	OAT0F44	F 43 2965217	74550	15/10/2022	130,16
OAT3E30	F 43 2966297	60503	16/10/2022	293,47	OAT5235	L 43 2879289	74550	15/10/2022	130,16
OAT7724	F 43 2967633	74550	16/10/2022	130,16	OAT7724	F 43 2967634	74550	16/10/2022	130,16
OAT7793	F 43 2965791	74550	15/10/2022	130,16	OAT8D18	L 43 2879988	74550	16/10/2022	130,16
OAT9958	F 43 2965194	74550	15/10/2022	130,16	OAU2I37	F 43 2965201	74550	15/10/2022	130,16
OAU5033	F 43 2965543	74550	15/10/2022	130,16	OAU5736	L 43 2880720	74550	16/10/2022	130,16
OAU9938	E 43 1045745	74550	15/10/2022	130,16	OAV0911	L 43 2879334	74550	15/10/2022	130,16
OAV0B83	L 43 2880706	74550	16/10/2022	130,16	OAV4280	L 43 2879813	74550	16/10/2022	130,16
OAV4A57	L 43 2877690	74550	15/10/2022	130,16	OAV5642	F 43 2966237	74550	16/10/2022	130,16
OAV6150	F 43 2964791	74550	15/10/2022	130,16	OAV6309	L 43 2879857	74550	16/10/2022	130,16
OAV7641	F 43 2964976	60503	15/10/2022	293,47	OAV8561	E 43 1045959	74550	15/10/2022	130,16
AW0135	E 43 1046108	74550	15/10/2022	130,16	AW0293	E 43 1045565	74550	15/10/2022	130,16
AW1247	E 43 1046181	74550	15/10/2022	130,16	AW1638	L 43 2880017	74550	16/10/2022	130,16
AW3400	F 43 2967516	74550	16/10/2022	130,16	AW3B02	F 43 2967189	74550	16/10/2022	130,16
AW4209	F 43 2965133	60503	15/10/2022	293,47	AW4582	F 43 2967129	74550	16/10/2022	130,16
AW4582	F 43 2965960	74630	16/10/2022	195,23	AW4611	F 43 2965268	74550	15/10/2022	130,16

OAW4D39	F 43 2965235	74550	15/10/2022	130,16	OAW5189	F 43 2966081	74550	16/10/2022	130,16
OAW5958	F 43 2966386	74550	16/10/2022	130,16	OAW6477	F 43 2964845	60503	15/10/2022	293,47
OAW6710	L 43 2878794	74550	15/10/2022	130,16	OAW6710	E 43 1046122	74550	15/10/2022	130,16
OAW6710	E 43 1046073	74630	15/10/2022	195,23	OAW7A87	F 43 2967235	60503	16/10/2022	293,47
OAW7B45	L 43 2878644	74550	15/10/2022	130,16	OAW9858	E 43 1046516	74550	16/10/2022	130,16
OAX0225	F 43 2966151	60503	16/10/2022	293,47	OAX1A88	F 43 2965657	74550	15/10/2022	130,16
OAX4904	F 43 2965844	74550	16/10/2022	130,16	OAX4D83	F 43 2966177	74550	16/10/2022	130,16
OAX6H21	L 43 2878866	74630	15/10/2022	195,23	OAX8832	F 43 2965219	74630	15/10/2022	195,23
OAX8I72	L 43 2878159	74550	15/10/2022	130,16	OAY0435	F 43 2966324	74550	16/10/2022	130,16
OAY0A24	F 43 2965864	74630	16/10/2022	195,23	OAY2402	F 43 2965652	60412	15/10/2022	195,23
OAY2C60	L 43 2879410	74550	15/10/2022	130,16	OAY2G85	F 43 2967365	74550	16/10/2022	130,16
OAY4892	F 43 2964851	60503	15/10/2022	293,47	OAY5847	L 43 2878625	74550	15/10/2022	130,16
OAY6623	F 43 2965292	74550	15/10/2022	130,16	OAY7725	F 43 2965356	60503	15/10/2022	293,47
OAY7949	F 43 2966356	74550	16/10/2022	130,16	OAZ0710	L 43 2878481	74550	15/10/2022	130,16
OAZ1743	E 43 1046464	74550	16/10/2022	130,16	OAZ2639	F 43 2964302	74550	15/10/2022	130,16
OAZ4064	F 43 2966287	74550	16/10/2022	130,16	OAZ6073	E 43 1045967	74550	15/10/2022	130,16
OAZ7134	E 43 1046580	74550	16/10/2022	130,16	OAZ7303	F 43 2965743	60503	15/10/2022	293,47
OAZ7889	F 43 2966032	74550	16/10/2022	130,16	OBA0924	F 43 2965041	74550	15/10/2022	130,16
OBA2G18	L 43 2878188	74550	15/10/2022	130,16	OBA3378	F 43 2965706	60503	15/10/2022	293,47
OBA3J44	F 43 2965240	74550	15/10/2022	130,16	OBA4302	L 43 2879083	74550	15/10/2022	130,16
OBA5A08	L 43 2879692	74550	16/10/2022	130,16	OBA5A08	E 43 1046558	74710	16/10/2022	880,41
OBA7A84	F 43 2966272	60503	16/10/2022	293,47	OBB1314	F 43 2965646	74550	15/10/2022	130,16
OBB3723	F 43 2964353	74630	15/10/2022	195,23	OBB5406	L 43 2878390	74550	15/10/2022	130,16
OBB5809	E 43 1045888	74550	15/10/2022	130,16	OBB5809	E 43 1046172	74550	15/10/2022	130,16
OBB5H32	E 43 1046814	74550	16/10/2022	130,16	OBB5H32	E 43 1046091	74550	15/10/2022	130,16
OBB8079	F 43 2967216	74550	16/10/2022	130,16	OBB9501	F 43 2967159	74550	16/10/2022	130,16
OBB9501	F 43 2967179	74550	16/10/2022	130,16	OBB9768	L 43 2879094	74630	15/10/2022	195,23
OBC0650	F 43 2964967	60412	15/10/2022	195,23	OBC0650	F 43 2964965	56732	15/10/2022	130,16
OBC3F64	F 43 2965725	60503	15/10/2022	293,47	OBC5102	F 43 2966231	74630	16/10/2022	195,23
OBC6358	L 43 2879918	74550	16/10/2022	130,16	OBC8585	F 43 2965837	60412	16/10/2022	195,23
OBC8981	E 43 1046864	74550	16/10/2022	130,16	OBC8E93	L 43 2878402	74550	15/10/2022	130,16
OBC9369	F 43 2965347	60503	15/10/2022	293,47	OBC9403	F 43 2965787	74550	15/10/2022	130,16
OBD0415	F 43 2966095	74550	16/10/2022	130,16	OBD4634	F 43 2966295	60503	16/10/2022	293,47
OBD4F93	E 43 1045898	74550	15/10/2022	130,16	OBD6C57	L 43 2880855	74710	16/10/2022	880,41
OBD7D94	F 43 2965615	74550	15/10/2022	130,16	OBD7G91	L 43 2879169	74550	15/10/2022	130,16
OBD8B45	F 43 2965345	74550	15/10/2022	130,16	OBD9484	F 43 2965142	60503	15/10/2022	293,47
OBE0202	E 43 1045659	74550	15/10/2022	130,16	OBE0202	E 43 1045684	74550	15/10/2022	130,16
OBE0651	L 43 2878690	74550	15/10/2022	130,16	OBE1006	F 43 2966218	74550	16/10/2022	130,16
OBE1058	F 43 2964726	60503	15/10/2022	293,47	OBE3108	F 43 2965581	74550	15/10/2022	130,16
OBE3D96	F 43 2967629	74630	16/10/2022	195,23	OBE5F66	L 43 2879983	74550	16/10/2022	130,16
OBE7849	F 43 2965055	60503	15/10/2022	293,47	OBE7C36	L 43 2878795	74630	15/10/2022	195,23
OBF0375	L 43 2879949	74550	16/10/2022	130,16	OBF0375	E 43 1046709	74550	16/10/2022	130,16
OBF0375	E 43 1046672	74550	16/10/2022	130,16	OBF1D34	F 43 2964752	60503	15/10/2022	293,47
OBF1D34	F 43 2964753	74550	15/10/2022	130,16	OBF2349	F 43 2964892	60503	15/10/2022	293,47
OBF5322	L 43 2878672	74550	15/10/2022	130,16	OBF6180	F 43 2966263	74550	16/10/2022	130,16
OBF8392	L 43 2879759	74630	16/10/2022	195,23	OBG0540	F 43 2966230	74550	16/10/2022	130,16
OBG0971	F 43 2965266	74550	15/10/2022	130,16	OBG1667	L 43 2878162	74630	15/10/2022	195,23
OBG3968	E 43 1046098	74550	15/10/2022	130,16	OBG5841	F 43 2967446	74550	16/10/2022	130,16
OBG6396	F 43 2965118	74550	15/10/2022	130,16	OBG6698	E 43 1045550	74550	15/10/2022	130,16
OBG8071	E 43 1046105	74550	15/10/2022	130,16	OBG8F38	F 43 2967145	74550	16/10/2022	130,16
OBG9E76	F 43 2966082	74550	16/10/2022	130,16	OBH1A41	F 43 2967115	60503	16/10/2022	293,47
OBH6076	F 43 2964294	74550	15/10/2022	130,16	OBH8021	F 43 2966070	60503	16/10/2022	293,47
OBH8204	E 43 1046182	74550	15/10/2022	130,16	OBH9H57	F 43 2967204	74550	16/10/2022	130,16
OBI0269	E 43 1045636	74630	15/10/2022	195,23	OBI3137	L 43 2879803	74550	16/10/2022	130,16
OBI5050	F 43 2967389	60503	16/10/2022	293,47	OBI5G93	L 43 2879537	74550	16/10/2022	130,16
OBI5J09	F 43 2966341	60503	16/10/2022	293,47	OBI6540	L 43 2878955	74550	15/10/2022	130,16
OBI9478	F 43 2965363	74550	15/10/2022	130,16	OBJ1402	F 43 2964966	74630	15/10/2022	195,23
OBJ1480	F 43 2965056	74550	15/10/2022	130,16	OBJ3I76	L 43 2879432	74550	15/10/2022	130,16
OBJ4G65	F 43 2964743	74550	15/10/2022	130,16	OBJ5H62	F 43 2965355	74630	15/10/2022	195,23
OBJ6221	F 43 2964320	74550	15/10/2022	130,16	OBK1897	F 43 2965296	74550	15/10/2022	130,16
OBK1G63	L 43 2881068	74550	16/10/2022	130,16	OBK1J58	F 43 2965205	60503	15/10/2022	293,47
OBK3F20	E 43 1046762	74550	16/10/2022	130,16	OBK4409	L 43 2879881	74550	16/10/2022	130,16
OBK5H11	F 43 2966139	60412	16/10/2022	195,23	OBK5H54	L 43 2879903	74550	16/10/2022	130,16
OBK6753	F 43 2966350	60503	16/10/2022	293,47	OBK8560	F 43 2967222	74550	16/10/2022	130,16
OBK8658	F 43 2965311	74550	15/10/2022	130,16	OBK8953	L 43 2878748	74550	15/10/2022	130,16
OBL0983	E 43 1046640	74550	16/10/2022	130,16	OBL1962	L 43 2878813	74550	15/10/2022	130,16
OBL3A36	L 43 2878646	74550	15/10/2022	130,16	OBL4240	E 43 1045988	74550	15/10/2022	130,16
OBL4240	E 43 1045797	74550	15/10/2022	130,16	OBL8693	F 43 2967207	60503	16/10/2022	293,47
OBL9872	L 43 2878712	74550	15/10/2022	130,16	OBM0807	F 43 2965370	60503	15/10/2022	293,47
OBM3G14	F 43 2966126	74550	16/10/2022	130,16	OBM5638	F 43 2966092	74550	16/10/2022	130,16

OBM6D00	L 43 2880795	74550	16/10/2022	130,16	OBM7247	L 43 2878210	74550	15/10/2022	130,16
OBM8I26	F 43 2966007	74550	16/10/2022	130,16	OBM9I56	F 43 2964943	74550	15/10/2022	130,16
OBN0635	L 43 2878916	74630	15/10/2022	195,23	OBN1I96	E 43 1046788	74550	16/10/2022	130,16
OBN1J12	L 43 2878260	74550	15/10/2022	130,16	OBN1J14	F 43 2967476	60503	16/10/2022	293,47
OBN2493	L 43 2878326	74550	15/10/2022	130,16	OBN5B87	E 43 1045897	74550	15/10/2022	130,16
OBN6127	F 43 2965945	74630	16/10/2022	195,23	OBN7J49	F 43 2964817	60503	15/10/2022	293,47
OBO0H81	F 43 2967399	74550	16/10/2022	130,16	OBO2481	L 43 2879923	74550	16/10/2022	130,16
OBO6751	L 43 2878243	74630	15/10/2022	195,23	OBO6H40	L 43 2879188	74550	15/10/2022	130,16
OBO6I16	F 43 2965967	74550	16/10/2022	130,16	OBO7C86	E 43 1045885	74550	15/10/2022	130,16
OBO7I04	L 43 2878287	74550	15/10/2022	130,16	OBP0450	F 43 2964765	74550	15/10/2022	130,16
OBP1334	L 43 2878169	74550	15/10/2022	130,16	OBP4I08	F 43 2966143	74550	16/10/2022	130,16
OBP4I08	F 43 2966174	74630	16/10/2022	195,23	OBP5134	L 43 2877718	74550	15/10/2022	130,16
OBP5328	E 43 1046432	74550	16/10/2022	130,16	OBP6501	L 43 2878702	74550	15/10/2022	130,16
OBP8271	L 43 2878675	74550	15/10/2022	130,16	OBP8C98	L 43 2878613	74630	15/10/2022	195,23
OBP9742	F 43 2965222	74550	15/10/2022	130,16	OBP9I32	F 43 2965106	74550	15/10/2022	130,16
OBP9I32	L 43 2878615	74550	15/10/2022	130,16	OBQ0375	E 43 1046773	74550	16/10/2022	130,16
OBQ4B44	L 43 2880010	74550	16/10/2022	130,16	OBQ5280	F 43 2966348	74550	16/10/2022	130,16
OBR0008	F 43 2965834	74550	16/10/2022	130,16	OBR0941	F 43 2964344	74550	15/10/2022	130,16
OBR2808	E 43 1045878	74550	15/10/2022	130,16	OBR2826	L 43 2879740	74550	16/10/2022	130,16
OBR3044	F 43 2965588	60503	15/10/2022	293,47	OBR3947	F 43 2965871	74550	16/10/2022	130,16
OBR3G59	F 43 2965681	60503	15/10/2022	293,47	OBR4I08	L 43 2878507	74550	15/10/2022	130,16
OBR4318	L 43 2878828	74550	15/10/2022	130,16	OBR4777	F 43 2965385	60503	15/10/2022	293,47
OBR5G18	F 43 2965954	60412	16/10/2022	195,23	OBR8821	L 43 2878851	74550	15/10/2022	130,16
OBR9467	F 43 2965226	74550	15/10/2022	130,16	OBS0016	L 43 2879712	74550	16/10/2022	130,16
OBS0680	L 43 2880812	74550	16/10/2022	130,16	OBS0787	L 43 2879908	74550	16/10/2022	130,16
OBS0F20	F 43 2965485	60503	15/10/2022	293,47	OBS1F79	F 43 2966106	74550	16/10/2022	130,16
OBS3570	F 43 2967512	74550	16/10/2022	130,16	OBS3939	F 43 2965426	74550	15/10/2022	130,16
OBS3I78	F 43 2967385	60503	16/10/2022	293,47	OBS4A77	L 43 2878558	74550	15/10/2022	130,16
OBS5232	F 43 2965351	60503	15/10/2022	293,47	OBS5770	F 43 2965262	74550	15/10/2022	130,16
OBS5770	F 43 2965256	74550	15/10/2022	130,16	OBS8J43	F 43 2965123	74550	15/10/2022	130,16
OBS9427	F 43 2965170	60503	15/10/2022	293,47	OBS9498	L 43 2878743	74550	15/10/2022	130,16
OBS9498	F 43 2965287	74550	15/10/2022	130,16	OBW6E38	E 43 1046439	74550	16/10/2022	130,16
OBW6E38	L 43 2879817	74550	16/10/2022	130,16	OBW6E38	L 43 2879814	74630	16/10/2022	195,23
OFR0838	F 43 2965503	60503	15/10/2022	293,47	OGI7G44	F 43 2967331	74550	16/10/2022	130,16
OGP8A16	L 43 2879882	74550	16/10/2022	130,16	OGT0H86	L 43 2880693	74630	16/10/2022	195,23
OGX4H84	F 43 2965710	74550	15/10/2022	130,16	OHM0E77	L 43 2878356	74550	15/10/2022	130,16
OHR3C94	F 43 2966181	74550	16/10/2022	130,16	OHV3D56	F 43 2965321	74550	15/10/2022	130,16
OLS7082	L 43 2879770	74630	16/10/2022	195,23	OLS7082	E 43 1046469	74550	16/10/2022	130,16
ONF3H08	F 43 2965358	60503	15/10/2022	293,47	OOC0405	F 43 2965335	60503	15/10/2022	293,47
OOH7207	F 43 2966039	74550	16/10/2022	130,16	OOK1H45	E 43 1046371	74550	16/10/2022	130,16
OOK1H45	F 43 2967594	74550	16/10/2022	130,16	OOK1H45	F 43 2967604	74550	16/10/2022	130,16
OOK5H62	F 43 2967636	74550	16/10/2022	130,16	OON5283	F 43 2966115	74550	16/10/2022	130,16
OON8I31	L 43 2878827	74550	15/10/2022	130,16	OON8I31	L 43 2878820	74550	15/10/2022	130,16
OON9I29	L 43 2878577	74550	15/10/2022	130,16	OOS7A75	F 43 2965911	74550	16/10/2022	130,16
OOS7A75	F 43 2965913	74550	16/10/2022	130,16	OOW4F77	L 43 2878397	74550	15/10/2022	130,16
OPI4J05	L 43 2878880	74630	15/10/2022	195,23	OPK9960	F 43 2965261	74550	15/10/2022	130,16
OPS5G21	F 43 2965958	74550	16/10/2022	130,16	OQQ3A74	F 43 2965204	56732	15/10/2022	130,16
OQQ3A74	F 43 2965033	74550	15/10/2022	130,16	OUH4742	L 43 2878852	74550	15/10/2022	130,16
OVH3E22	E 43 1046822	74550	16/10/2022	130,16	OXE5J65	F 43 2964838	60503	15/10/2022	293,47
OXW3D21	E 43 1045838	74630	15/10/2022	195,23	OYO5E86	E 43 1046575	74550	16/10/2022	130,16
PAA1J71	F 43 2967226	74550	16/10/2022	130,16	PAC9F20	L 43 2880710	74550	16/10/2022	130,16
PAJ7B06	F 43 2966245	74550	16/10/2022	130,16	PAW5C52	L 43 2878567	74630	15/10/2022	195,23
PAW5C52	L 43 2878474	74630	15/10/2022	195,23	PBB3B79	F 43 2964856	60503	15/10/2022	293,47
PHD8B40	F 43 2967596	74550	16/10/2022	130,16	PHH6057	F 43 2965641	56732	15/10/2022	130,16
PHO0H71	F 43 2965445	74550	15/10/2022	130,16	PHU0H59	F 43 2965310	56732	15/10/2022	130,16
PIE0A84	F 43 2965463	60503	15/10/2022	293,47	PLL0A50	F 43 2965980	74710	16/10/2022	880,41
PLL0A50	F 43 2965908	74710	16/10/2022	880,41	PLM0E57	F 43 2964806	74550	15/10/2022	130,16
PQS6B14	F 43 2965928	74550	16/10/2022	130,16	PQS7A63	F 43 2965576	60503	15/10/2022	293,47
PRL7H40	L 43 2878320	74550	15/10/2022	130,16	PRQ3A15	F 43 2965153	60503	15/10/2022	293,47
PRV4B12	L 43 2878869	74550	15/10/2022	130,16	PRX1F21	L 43 2878482	74550	15/10/2022	130,16
PTH4I32	F 43 2966217	74550	16/10/2022	130,16	PUK8751	F 43 2965436	74630	15/10/2022	195,23
PUL8964	F 43 2965295	74550	15/10/2022	130,16	PUR9G99	F 43 2964338	74550	15/10/2022	130,16
PUT8B05	F 43 2967400	74550	16/10/2022	130,16	PUU0E15	F 43 2965327	74550	15/10/2022	130,16
PUU3H19	L 43 2878665	74550	15/10/2022	130,16	PUV0729	F 43 2965926	74550	16/10/2022	130,16
PVT3A21	F 43 2966337	74550	16/10/2022	130,16	PVY7I05	F 43 2965137	74550	15/10/2022	130,16
PWT8425	L 43 2878843	74550	15/10/2022	130,16	PXK3834	F 43 2965720	74550	15/10/2022	130,16
PXK3834	F 43 2966325	74550	16/10/2022	130,16	PXK6291	F 43 2965221	74550	15/10/2022	130,16
PXO9392	F 43 2966087	60503	16/10/2022	293,47	PXW2429	F 43 2965490	74550	15/10/2022	130,16
PYC3954	F 43 2967478	74550	16/10/2022	130,16	PYE4769	L 43 2879989	74550	16/10/2022	130,16
PYG3915	L 43 2881000	74550	16/10/2022	130,16	PYI8047	E 43 1045545	74550	15/10/2022	130,16

PYJ5I91	E 43 1045573	74550	15/10/2022	130,16	PYK3165	L 43 2880646	74550	16/10/2022	130,16
PYK8A40	L 43 2878353	74550	15/10/2022	130,16	PYP0C06	L 43 2878518	74550	15/10/2022	130,16
PYQ2E23	L 43 2878903	74550	15/10/2022	130,16	PYU7B34	L 43 2879829	74550	16/10/2022	130,16
PYY2B59	F 43 2967441	60503	16/10/2022	293,47	PYY3H83	F 43 2967117	60503	16/10/2022	293,47
PZC0929	F 43 2965621	74550	15/10/2022	130,16	PZC0929	F 43 2965613	74550	15/10/2022	130,16
PZD7H91	F 43 2967188	74550	16/10/2022	130,16	PZD7H91	F 43 2967187	74630	16/10/2022	195,23
PZF0380	F 43 2965432	74550	15/10/2022	130,16	PZF7D97	F 43 2967244	74630	16/10/2022	195,23
PZH9062	L 43 2878581	74550	15/10/2022	130,16	PZI5055	L 43 2879151	74550	15/10/2022	130,16
PZI9023	F 43 2966019	74550	16/10/2022	130,16	PZM2051	L 43 2878343	74550	15/10/2022	130,16
PZN2625	F 43 2966298	74550	16/10/2022	130,16	PZN3472	L 43 2878578	74550	15/10/2022	130,16
PZS5J48	F 43 2965662	74550	15/10/2022	130,16	PZU8889	F 43 2967488	74550	16/10/2022	130,16
PZU8D61	F 43 2965004	60503	15/10/2022	293,47	PZU9783	L 43 2880895	74550	16/10/2022	130,16
PZW4J55	F 43 2965418	74550	15/10/2022	130,16	PZY9H81	F 43 2965761	74550	15/10/2022	130,16
PZZ3330	F 43 2964373	60412	15/10/2022	195,23	PZZ3330	F 43 2965739	60503	15/10/2022	293,47
QAD8C68	L 43 2879426	74630	15/10/2022	195,23	QAE8J62	L 43 2879836	74550	16/10/2022	130,16
QAH1J72	F 43 2967363	60412	16/10/2022	195,23	QAH8A38	F 43 2965784	74550	15/10/2022	130,16
QAH8A38	F 43 2965099	74550	15/10/2022	130,16	QAR0E57	E 43 1045677	74550	15/10/2022	130,16
QAR1B43	L 43 2878878	74550	15/10/2022	130,16	QAU4E11	F 43 2964290	74550	15/10/2022	130,16
QBA0318	F 43 2965395	74550	15/10/2022	130,16	QBA1811	L 43 2878941	74550	15/10/2022	130,16
QBA2565	F 43 2965578	74550	15/10/2022	130,16	QBA2982	F 43 2965318	74550	15/10/2022	130,16
QBA3023	F 43 2965541	74550	15/10/2022	130,16	QBA4569	L 43 2877678	74550	15/10/2022	130,16
QBA5860	L 43 2878516	74550	15/10/2022	130,16	QBA7308	E 43 1046171	74550	15/10/2022	130,16
QBA8247	F 43 2966166	60503	16/10/2022	293,47	QBA8559	L 43 2880012	74550	16/10/2022	130,16
QBA9H48	F 43 2965488	74550	15/10/2022	130,16	QBB0690	L 43 2878529	74550	15/10/2022	130,16
QBB1920	F 43 2964996	56732	15/10/2022	130,16	QBB1939	E 43 1046093	74550	15/10/2022	130,16
QBB1D58	L 43 2878305	74550	15/10/2022	130,16	QBB3055	F 43 2965270	60503	15/10/2022	293,47
QBB3302	E 43 1046035	74550	15/10/2022	130,16	QBB4080	F 43 2965546	60503	15/10/2022	293,47
QBB4527	E 43 1046683	74550	16/10/2022	130,16	QBB4832	F 43 2965853	74550	16/10/2022	130,16
QBB6C83	F 43 2965464	74550	15/10/2022	130,16	QBB7208	F 43 2964843	60503	15/10/2022	293,47
QBB7453	F 43 2965498	60503	15/10/2022	293,47	QBB7467	F 43 2964352	74550	15/10/2022	130,16
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QBB8G87	E 43 1046598	74550	16/10/2022	130,16	QBB9482	F 43 2966153	74550	16/10/2022	130,16
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QBC0E70	F 43 2964991	60503	15/10/2022	293,47	QBC0H93	L 43 2879919	74550	16/10/2022	130,16
QBC3D85	F 43 2964371	74550	15/10/2022	130,16	QBC4G44	F 43 2967256	74550	16/10/2022	130,16
QBC5079	F 43 2965404	74550	15/10/2022	130,16	QBC5D48	F 43 2967300	74550	16/10/2022	130,16
QBC6833	F 43 2966283	74550	16/10/2022	130,16	QBC8798	F 43 2965018	60503	15/10/2022	293,47
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QBC9530	E 43 1045631	74550	15/10/2022	130,16	QBD2108	F 43 2965411	74550	15/10/2022	130,16
QBD3092	F 43 2967275	74550	16/10/2022	130,16	QBD3102	L 43 2878759	74550	15/10/2022	130,16
QBD4555	L 43 2878734	74550	15/10/2022	130,16	QBD5F08	F 43 2966207	74550	16/10/2022	130,16
QBD7989	L 43 2880650	74550	16/10/2022	130,16	QBD7H89	F 43 2965794	74550	15/10/2022	130,16
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QBE0001	L 43 2878637	74550	15/10/2022	130,16	QBE0336	L 43 2878488	74550	15/10/2022	130,16
QBE0377	F 43 2964831	60503	15/10/2022	293,47	QBE1145	F 43 2964327	74550	15/10/2022	130,16
QBE1399	L 43 2879846	74710	16/10/2022	880,41	QBE3847	F 43 2964945	74550	15/10/2022	130,16
QBE3F24	E 43 1045810	74550	15/10/2022	130,16	QBE4582	F 43 2967496	74550	16/10/2022	130,16
QBE4F22	L 43 2879751	74550	16/10/2022	130,16	QBE5251	F 43 2966203	60503	16/10/2022	293,47
QBE5538	F 43 2964309	74550	15/10/2022	130,16	QBE6109	F 43 2966108	74630	16/10/2022	195,23
QBE6969	F 43 2964867	60503	15/10/2022	293,47	QBE6A07	L 43 2880984	74550	16/10/2022	130,16
QBE8284	L 43 2878932	74550	15/10/2022	130,16	QBE8402	L 43 2879312	74710	15/10/2022	880,41
QBE8967	F 43 2964846	74550	15/10/2022	130,16	QBF0A28	F 43 2967316	60503	16/10/2022	293,47
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QBF3942	F 43 2965601	74550	15/10/2022	130,16	QBF3964	F 43 2965066	74550	15/10/2022	130,16
QBF5152	L 43 2878647	74550	15/10/2022	130,16	QBF8169	F 43 2965012	60503	15/10/2022	293,47
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QBG2104	E 43 1046116	74550	15/10/2022	130,16	QBG3A56	F 43 2965309	74550	15/10/2022	130,16
QBG5581	F 43 2965227	74550	15/10/2022	130,16	QBG5A64	L 43 2879609	74550	16/10/2022	130,16
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QBG8H78	L 43 2880944	74550	16/10/2022	130,16	QBG8J15	F 43 2965034	60503	15/10/2022	293,47
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QBH0E81	L 43 2880783	74550	16/10/2022	130,16	QBH1F06	F 43 2965987	74550	16/10/2022	130,16
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QBH5B78	F 43 2967437	74550	16/10/2022	130,16	QBH5B78	E 43 1045616	74550	15/10/2022	130,16
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QBI0061	F 43 2965470	74550	15/10/2022	130,16	QBI0C66	E 43 1045930	74550	15/10/2022	130,16
QBI1436	F 43 2967454	60503	16/10/2022	293,47	QBI3B93	F 43 2965319	74630	15/10/2022	195,23
QBI3C78	L 43 2877664	74550	15/10/2022	130,16	QBI4364	F 43 2967375	60412	16/10/2022	195,23

QBI5657	F 43 2964860	74550	15/10/2022	130,16	QBI6025	F 43 2966157	60503	16/10/2022	293,47
QBI7499	F 43 2964980	74550	15/10/2022	130,16	QBI8011	F 43 2965391	74550	15/10/2022	130,16
QBI8479	L 43 2879766	74630	16/10/2022	195,23	QBI8820	L 43 2877738	74550	15/10/2022	130,16
QBI9207	F 43 2965185	74550	15/10/2022	130,16	QBI9249	F 43 2967434	74550	16/10/2022	130,16
QBI9249	F 43 2967164	60503	16/10/2022	293,47	QBJ0453	L 43 2879416	74550	15/10/2022	130,16
QBJ2E98	F 43 2964296	74550	15/10/2022	130,16	QBK0B94	F 43 2964936	60503	15/10/2022	293,47
QBK2530	F 43 2965072	60503	15/10/2022	293,47	QBK2H29	F 43 2966310	74550	16/10/2022	130,16
QBK4993	F 43 2965125	74550	15/10/2022	130,16	QBK5D05	F 43 2965547	60503	15/10/2022	293,47
QBK6752	F 43 2965437	60503	15/10/2022	293,47	QBK7511	F 43 2967250	74550	16/10/2022	130,16
QBK7734	F 43 2965886	74550	16/10/2022	130,16	QBK7F31	F 43 2965730	74550	15/10/2022	130,16
QBK8108	F 43 2965306	60503	15/10/2022	293,47	QBK8512	F 43 2966200	74550	16/10/2022	130,16
QBK9A98	L 43 2878441	74550	15/10/2022	130,16	QBK9F51	F 43 2964374	74550	15/10/2022	130,16
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QBL1989	F 43 2965366	74550	15/10/2022	130,16	QBL2E94	E 43 1046824	74550	16/10/2022	130,16
QBL3746	F 43 2964931	74550	15/10/2022	130,16	QBL4214	F 43 2964289	74550	15/10/2022	130,16
QBL4897	L 43 2878902	74550	15/10/2022	130,16	QBL6590	F 43 2965451	74710	15/10/2022	880,41
QBL7C10	F 43 2967221	74550	16/10/2022	130,16	QBL8J15	L 43 2879956	74550	16/10/2022	130,16
QBL9H32	L 43 2879324	74550	15/10/2022	130,16	QBM3A94	F 43 2964348	74550	15/10/2022	130,16
QBM4263	F 43 2967142	74550	16/10/2022	130,16	QBM4B62	F 43 2965305	74550	15/10/2022	130,16
QBM5500	L 43 2878552	74550	15/10/2022	130,16	QBM5C01	L 43 2878330	74630	15/10/2022	195,23
QBM5C01	L 43 2878686	74550	15/10/2022	130,16	QBM6398	L 43 2879663	74550	16/10/2022	130,16
QBM8B82	F 43 2966262	74550	16/10/2022	130,16	QBM9H16	L 43 2879498	74550	16/10/2022	130,16
QBN0074	L 43 2878359	74550	15/10/2022	130,16	QBN0661	F 43 2966161	60412	16/10/2022	195,23
QBN1B34	F 43 2965616	60503	15/10/2022	293,47	QBN3324	F 43 2967253	60503	16/10/2022	293,47
QBN3993	E 43 1046360	74550	16/10/2022	130,16	QBN4356	E 43 1046676	74550	16/10/2022	130,16
QBN8627	F 43 2966076	74550	16/10/2022	130,16	QBN9005	F 43 2965015	74550	15/10/2022	130,16
QBO0418	L 43 2878666	74550	15/10/2022	130,16	QBO1F74	L 43 2878611	74550	15/10/2022	130,16
QBO1J20	L 43 2879960	74550	16/10/2022	130,16	QBO2497	F 43 2966004	74550	16/10/2022	130,16
QBO3162	F 43 2965535	74550	15/10/2022	130,16	QBO5265	F 43 2966225	74630	16/10/2022	195,23
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QBO6C93	F 43 2965472	60503	15/10/2022	293,47	QBO7357	F 43 2967220	60503	16/10/2022	293,47
QBO7534	E 43 1046819	74550	16/10/2022	130,16	QBO8690	F 43 2965627	60503	15/10/2022	293,47
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QBP0288	F 43 2964835	60503	15/10/2022	293,47	QBP3D47	F 43 2967457	60503	16/10/2022	293,47
QBP5000	L 43 2879557	74550	16/10/2022	130,16	QBP5794	E 43 1045958	74550	15/10/2022	130,16
QBP5878	L 43 2878121	74550	15/10/2022	130,16	QBP5F16	F 43 2966014	74550	16/10/2022	130,16
QBP6E08	F 43 2967461	60503	16/10/2022	293,47	QBP9065	F 43 2966321	74550	16/10/2022	130,16
QBP9925	L 43 2878275	74550	15/10/2022	130,16	QBQ0D63	F 43 2965811	74550	15/10/2022	130,16
QBQ1135	F 43 2964340	74550	15/10/2022	130,16	QBQ1478	F 43 2965135	74550	15/10/2022	130,16
QBQ1680	L 43 2878789	74550	15/10/2022	130,16	QBQ5F51	F 43 2965064	56732	15/10/2022	130,16
QBQ7714	L 43 2879953	74550	16/10/2022	130,16	QBQ7714	E 43 1046442	74550	16/10/2022	130,16
QBQ7D01	F 43 2965600	56732	15/10/2022	130,16	QBQ8341	F 43 2965154	74630	15/10/2022	195,23
QBQ8675	F 43 2965622	56732	15/10/2022	130,16	QBQ8J69	F 43 2967440	74550	16/10/2022	130,16
QBQ9A41	F 43 2964833	60503	15/10/2022	293,47	QBR0877	L 43 2877740	74550	15/10/2022	130,16
QBR1304	F 43 2967202	74630	16/10/2022	195,23	QBR1304	F 43 2967203	74550	16/10/2022	130,16
QBR1898	F 43 2965888	74550	16/10/2022	130,16	QBR1925	F 43 2966046	60503	16/10/2022	293,47
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QBR3090	L 43 2878640	74630	15/10/2022	195,23	QBR3J46	F 43 2966387	74550	16/10/2022	130,16
QBR4737	L 43 2878336	74550	15/10/2022	130,16	QBR4785	L 43 2878537	74550	15/10/2022	130,16
QBR5H45	F 43 2965057	74550	15/10/2022	130,16	QBR6231	L 43 2878723	74550	15/10/2022	130,16
QBR6890	L 43 2879687	74550	16/10/2022	130,16	QBR7884	F 43 2965308	74550	15/10/2022	130,16
QBR8B18	F 43 2965341	74630	15/10/2022	195,23	QBR8B18	F 43 2965022	74630	15/10/2022	195,23
QBR9073	F 43 2967118	74550	16/10/2022	130,16	QBR9194	F 43 2966242	74550	16/10/2022	130,16
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QBS1430	F 43 2965181	60503	15/10/2022	293,47	QBS1772	F 43 2964369	74550	15/10/2022	130,16
QBS2361	F 43 2965768	74550	15/10/2022	130,16	QBS2E07	F 43 2966303	60503	16/10/2022	293,47
QBS3503	F 43 2965779	74550	15/10/2022	130,16	QBS3692	E 43 1046542	74550	16/10/2022	130,16
QBS4A80	F 43 2965092	60503	15/10/2022	293,47	QBS4E57	F 43 2965504	74550	15/10/2022	130,16
QBS4E62	F 43 2965865	74550	16/10/2022	130,16	QBS5900	L 43 2877672	74630	15/10/2022	195,23
QBS5900	F 43 2964316	74550	15/10/2022	130,16	QBS5900	F 43 2964317	74550	15/10/2022	130,16
QBS5900	F 43 2964319	74630	15/10/2022	195,23	QBS5B09	L 43 2879898	74550	16/10/2022	130,16
QBS7257	F 43 2966111	74630	16/10/2022	195,23	QBS8380	F 43 2967173	74550	16/10/2022	130,16
QBS8850	F 43 2964919	60503	15/10/2022	293,47	QBS9J56	F 43 2964274	74550	15/10/2022	130,16
QBT0714	L 43 2878293	74630	15/10/2022	195,23	QBT0942	F 43 2966300	74550	16/10/2022	130,16
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QBT3B32	L 43 2879393	74550	15/10/2022	130,16	QBT3C72	L 43 2879417	74550	15/10/2022	130,16
QBT3F53	L 43 2878667	74550	15/10/2022	130,16	QBT4066	L 43 2879186	74550	15/10/2022	130,16
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QBU1E31	L 43 2878716	74550	15/10/2022	130,16	QBU2551	E 43 1046712	74550	16/10/2022	130,16
QBU3193	L 43 2878619	74630	15/10/2022	195,23	QBU3302	F 43 2966170	74550	16/10/2022	130,16
QBU3833	L 43 2879381	74550	15/10/2022	130,16	QBU3B23	E 43 1046647	74550	16/10/2022	130,16
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QBU6920	F 43 2967523	60503	16/10/2022	293,47	QBU7G33	F 43 2966062	74550	16/10/2022	130,16
QBU7H54	E 43 1046128	74550	15/10/2022	130,16	QBU8171	E 43 1046096	74550	15/10/2022	130,16
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QBU8171	E 43 1045601	74550	15/10/2022	130,16	QBU9412	L 43 2878289	74550	15/10/2022	130,16
QBU9412	L 43 2878489	74630	15/10/2022	195,23	QBU9719	F 43 2967639	74550	16/10/2022	130,16
QBV2185	F 43 2965833	74630	16/10/2022	195,23	QBV2252	L 43 2879939	74550	16/10/2022	130,16
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QBV8255	L 43 2879621	74630	16/10/2022	195,23	QBV8D76	L 43 2877633	74550	15/10/2022	130,16
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QBW5104	F 43 2964844	60503	15/10/2022	293,47	QBW5104	F 43 2965249	60503	15/10/2022	293,47
QBW6C60	E 43 1045858	74550	15/10/2022	130,16	QBW7406	L 43 2879894	74550	16/10/2022	130,16
QBX0D42	F 43 2964922	74550	15/10/2022	130,16	QBX1F02	L 43 2878952	74550	15/10/2022	130,16
QBX2372	L 43 2879784	74550	16/10/2022	130,16	QBX3274	F 43 2965254	74550	15/10/2022	130,16
QBX3812	E 43 1046541	74550	16/10/2022	130,16	QBX5160	L 43 2878427	74550	15/10/2022	130,16
QBX5638	E 43 1046566	74550	16/10/2022	130,16	QBX5E72	E 43 1045575	74630	15/10/2022	195,23
QBX6620	F 43 2965610	60503	15/10/2022	293,47	QBX6818	F 43 2965858	74550	16/10/2022	130,16
QBX7484	F 43 2967464	74550	16/10/2022	130,16	QBX7813	L 43 2878635	74550	15/10/2022	130,16
QBX8001	F 43 2964802	74550	15/10/2022	130,16	QBX8363	E 43 1046818	74550	16/10/2022	130,16
QBX8417	F 43 2965635	74550	15/10/2022	130,16	QBX8I42	E 43 1046185	74550	15/10/2022	130,16
QBX9972	F 43 2964778	60412	15/10/2022	195,23	QBY1518	F 43 2965119	74550	15/10/2022	130,16
QBY1518	F 43 2964946	60503	15/10/2022	293,47	QBY1D35	F 43 2967328	60503	16/10/2022	293,47
QBY1H63	F 43 2965097	74550	15/10/2022	130,16	QBY2D30	F 43 2965393	74550	15/10/2022	130,16
QBY2E39	F 43 2964748	74550	15/10/2022	130,16	QBY3300	F 43 2966381	74550	16/10/2022	130,16
QBY3I83	F 43 2965422	60503	15/10/2022	293,47	QBY4195	F 43 2965333	74550	15/10/2022	130,16
QBY5002	F 43 2965679	74550	15/10/2022	130,16	QBY5134	F 43 2966195	74550	16/10/2022	130,16
QBY6B85	L 43 2878757	74550	15/10/2022	130,16	QBY7375	L 43 2878404	74550	15/10/2022	130,16
QBY7377	F 43 2965536	60503	15/10/2022	293,47	QBY8284	F 43 2967264	74550	16/10/2022	130,16
QBY9018	F 43 2965167	74550	15/10/2022	130,16	QBY9677	F 43 2966140	74550	16/10/2022	130,16
QBY9701	F 43 2965528	60503	15/10/2022	293,47	QBZ0006	F 43 2965399	74550	15/10/2022	130,16
QBZ0006	F 43 2967290	60503	16/10/2022	293,47	QBZ1440	F 43 2964953	60412	15/10/2022	195,23
QBZ1904	L 43 2878241	74550	15/10/2022	130,16	QBZ2984	F 43 2965788	74550	15/10/2022	130,16
QBZ6263	E 43 1045755	74550	15/10/2022	130,16	QBZ7790	F 43 2965043	60503	15/10/2022	293,47
QBZ7J05	F 43 2964920	60503	15/10/2022	293,47	QBZ8724	E 43 1046029	74550	15/10/2022	130,16
QBZ8F26	F 43 2965283	74550	15/10/2022	130,16	QCA0149	F 43 2965068	74550	15/10/2022	130,16
QCA0192	F 43 2965659	60503	15/10/2022	293,47	QCA0B11	F 43 2965603	60503	15/10/2022	293,47
QCA0J18	L 43 2877686	74550	15/10/2022	130,16	QCA0J18	L 43 2879058	74550	15/10/2022	130,16
QCA1J57	F 43 2965477	60503	15/10/2022	293,47	QCA2355	E 43 1045917	74550	15/10/2022	130,16
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QCA2682	L 43 2878829	74550	15/10/2022	130,16	QCA2G46	F 43 2967521	56732	16/10/2022	130,16
QCA4867	F 43 2965977	74630	16/10/2022	195,23	QCA5752	F 43 2964275	74550	15/10/2022	130,16
QCA5808	E 43 1046737	74550	16/10/2022	130,16	QCA5A88	F 43 2966124	74550	16/10/2022	130,16
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QCA7744	F 43 2965199	74550	15/10/2022	130,16	QCA7936	F 43 2966023	74550	16/10/2022	130,16
QCA7C38	F 43 2965930	74550	16/10/2022	130,16	QCA7C38	F 43 2965921	74710	16/10/2022	880,41
QCA7G70	L 43 2879091	74550	15/10/2022	130,16	QCB0483	F 43 2964984	60503	15/10/2022	293,47
QCB1400	F 43 2965931	74550	16/10/2022	130,16	QCB2241	F 43 2965196	74630	15/10/2022	195,23
QCB3451	L 43 2879006	74550	15/10/2022	130,16	QCB3924	L 43 2879534	74550	16/10/2022	130,16
QCB4581	F 43 2966037	74550	16/10/2022	130,16	QCB5808	F 43 2966130	74550	16/10/2022	130,16
QCB5808	L 43 2879833	74550	16/10/2022	130,16	QCB7378	E 43 1046544	74550	16/10/2022	130,16
QCB8059	F 43 2965933	74550	16/10/2022	130,16	QCC1896	F 43 2965688	74630	15/10/2022	195,23
QCC3533	L 43 2878435	74550	15/10/2022	130,16	QCC3791	L 43 2878747	74550	15/10/2022	130,16
QCC3J09	E 43 1046585	74550	16/10/2022	130,16	QCC4124	L 43 2879662	74630	16/10/2022	195,23
QCC4460	F 43 2967592	74550	16/10/2022	130,16	QCC5066	F 43 2965765	74550	15/10/2022	130,16
QCC5448	F 43 2967534	60503	16/10/2022	293,47	QCC5753	L 43 2878857	74550	15/10/2022	130,16
QCC6300	F 43 2966305	74550	16/10/2022	130,16	QCC6769	L 43 2878762	74550	15/10/2022	130,16
QCC6B26	F 43 2966235	74550	16/10/2022	130,16	QCC7280	E 43 1046652	74550	16/10/2022	130,16
QCC8836	F 43 2965359	74550	15/10/2022	130,16	QCC8E00	F 43 2967263	74550	16/10/2022	130,16
QCC9323	F 43 2967507	74550	16/10/2022	130,16	QCC9687	E 43 1046532	74550	16/10/2022	130,16
QCC9968	L 43 2879137	74550	15/10/2022	130,16	QCD0111	L 43 2879078	74550	15/10/2022	130,16
QCD1H80	E 43 1045649	74550	15/10/2022	130,16	QCD2J24	L 43 2878588	74550	15/10/2022	130,16

QCD3172	F 43 2965253	74550	15/10/2022	130,16	QCD4279	L 43 2878907	74550	15/10/2022	130,16
QCD5875	F 43 2964756	74550	15/10/2022	130,16	QCD6A66	E 43 1045544	74550	15/10/2022	130,16
QCD7107	L 43 2880739	74550	16/10/2022	130,16	QCD7655	F 43 2966271	74630	16/10/2022	195,23
QCD8106	L 43 2878487	74550	15/10/2022	130,16	QCE0262	L 43 2878505	74550	15/10/2022	130,16
QCE0520	L 43 2879632	74550	16/10/2022	130,16	QCE0C60	F 43 2964916	60503	15/10/2022	293,47
QCE0C60	F 43 2964917	74550	15/10/2022	130,16	QCE0I85	L 43 2877596	74550	15/10/2022	130,16
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QCE2214	F 43 2966075	74550	16/10/2022	130,16	QCE5646	F 43 2967185	74550	16/10/2022	130,16
QCE6683	F 43 2962447	60503	13/10/2022	293,47	QCE7222	F 43 2966114	74550	16/10/2022	130,16
QCE8082	F 43 2964921	74550	15/10/2022	130,16	QCE8421	L 43 2878870	74550	15/10/2022	130,16
QCE8508	L 43 2879779	74550	16/10/2022	130,16	QCE8743	F 43 2965647	74550	15/10/2022	130,16
QCE8831	F 43 2965973	74550	16/10/2022	130,16	QCE9738	F 43 2967378	60503	16/10/2022	293,47
QCE9J76	F 43 2964705	74550	15/10/2022	130,16	QCF0565	F 43 2965209	74550	15/10/2022	130,16
QCF1366	L 43 2879748	74550	16/10/2022	130,16	QCF3022	F 43 2964811	60503	15/10/2022	293,47
QCF3586	L 43 2880851	74550	16/10/2022	130,16	QCF3F44	L 43 2878661	74550	15/10/2022	130,16
QCF4363	F 43 2967133	60503	16/10/2022	293,47	QCF6088	F 43 2966311	74550	16/10/2022	130,16
QCF6B75	L 43 2880030	74550	16/10/2022	130,16	QCF7710	F 43 2966363	60503	16/10/2022	293,47
QCF8061	L 43 2878905	74550	15/10/2022	130,16	QCF9566	F 43 2965721	60503	15/10/2022	293,47
QCG0257	F 43 2965374	74550	15/10/2022	130,16	QCG1B51	F 43 2965994	74630	16/10/2022	195,23
QCG1B51	F 43 2966012	74550	16/10/2022	130,16	QCG2528	F 43 2965812	74550	15/10/2022	130,16
QCG2948	L 43 2879010	74550	15/10/2022	130,16	QCG2I02	F 43 2964783	60503	15/10/2022	293,47
QCG3H45	L 43 2878479	74550	15/10/2022	130,16	QCG3I00	F 43 2967546	74550	16/10/2022	130,16
QCG4838	F 43 2965248	74550	15/10/2022	130,16	QCG5570	F 43 2967394	74550	16/10/2022	130,16
QCG6330	F 43 2967176	74550	16/10/2022	130,16	QCG6642	F 43 2967233	60503	16/10/2022	293,47
QCG7132	F 43 2965942	74550	16/10/2022	130,16	QCG7833	F 43 2965571	74550	15/10/2022	130,16
QCG8D05	E 43 1046627	74550	16/10/2022	130,16	QCG9787	F 43 2967493	74550	16/10/2022	130,16
QCG9787	L 43 2879626	74550	16/10/2022	130,16	QCG9792	L 43 2878633	74550	15/10/2022	130,16
QCH0D51	L 43 2880715	74550	16/10/2022	130,16	QCH1542	L 43 2879552	74550	16/10/2022	130,16
QCH1A73	E 43 1045586	74550	15/10/2022	130,16	QCH1E70	L 43 2878447	74550	15/10/2022	130,16
QCH2055	F 43 2964792	74550	15/10/2022	130,16	QCH2C46	F 43 2965941	74550	16/10/2022	130,16
QCH5A24	F 43 2966334	74550	16/10/2022	130,16	QCH6140	F 43 2964745	74550	15/10/2022	130,16
QCH6873	E 43 1045798	74550	15/10/2022	130,16	QCH8368	F 43 2966175	74550	16/10/2022	130,16
QCH8471	F 43 2964832	60503	15/10/2022	293,47	QCH8I16	E 43 1045615	74630	15/10/2022	195,23
QCI2096	E 43 1046051	74550	15/10/2022	130,16	QCI3097	L 43 2878171	74550	15/10/2022	130,16
QCI3513	F 43 2964788	60503	15/10/2022	293,47	QCI3A75	F 43 2964971	60503	15/10/2022	293,47
QCI3A92	F 43 2965905	74550	16/10/2022	130,16	QCI4212	L 43 2878335	74550	15/10/2022	130,16
QCI4623	F 43 2965031	74550	15/10/2022	130,16	QCI4I54	F 43 2965972	74630	16/10/2022	195,23
QCI5G60	F 43 2964915	74550	15/10/2022	130,16	QCI6676	L 43 2878906	74550	15/10/2022	130,16
QCI6676	L 43 2879694	74550	16/10/2022	130,16	QCI6D80	L 43 2878422	74550	15/10/2022	130,16
QCI6H00	L 43 2879997	74550	16/10/2022	130,16	QCI7003	F 43 2965776	74550	15/10/2022	130,16
QCI7597	F 43 2965303	74630	15/10/2022	195,23	QCI7597	F 43 2967165	74630	16/10/2022	195,23
QCI7E85	L 43 2881072	74550	16/10/2022	130,16	QCI7E85	L 43 2879573	74550	16/10/2022	130,16
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QCJ3148	F 43 2965499	60503	15/10/2022	293,47	QCJ3440	F 43 2967544	60503	16/10/2022	293,47
QCJ3A54	F 43 2965197	60503	15/10/2022	293,47	QCJ4A94	F 43 2964306	74550	15/10/2022	130,16
QCJ5489	F 43 2965127	74630	15/10/2022	195,23	QCJ5489	F 43 2965955	74710	16/10/2022	880,41
QCJ5489	L 43 2879698	74550	16/10/2022	130,16	QCJ6H64	E 43 1046179	74550	15/10/2022	130,16
QCJ7243	F 43 2967356	74550	16/10/2022	130,16	QCJ7H72	F 43 2965867	74630	16/10/2022	195,23
QCJ8219	F 43 2964891	60503	15/10/2022	293,47	QCK0A62	F 43 2965474	74550	15/10/2022	130,16
QCK0C50	F 43 2964855	60503	15/10/2022	293,47	QCK0D89	L 43 2878538	74550	15/10/2022	130,16
QCK1771	F 43 2966361	60412	16/10/2022	195,23	QCK1A16	L 43 2879209	74550	15/10/2022	130,16
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QCK1F85	F 43 2965468	74550	15/10/2022	130,16	QCK3568	F 43 2967210	74550	16/10/2022	130,16
QCK3A82	F 43 2965526	60503	15/10/2022	293,47	QCK3H34	F 43 2967325	74630	16/10/2022	195,23
QCK4060	F 43 2966045	74550	16/10/2022	130,16	QCK4790	E 43 1046790	74550	16/10/2022	130,16
QCK5691	E 43 1045936	74550	15/10/2022	130,16	QCK5750	F 43 2966384	74550	16/10/2022	130,16
QCK5A97	F 43 2965734	74550	15/10/2022	130,16	QCK5H14	F 43 2966368	74550	16/10/2022	130,16
QCK7C13	F 43 2965762	74550	15/10/2022	130,16	QCK7F02	F 43 2965211	74550	15/10/2022	130,16
QCK7H93	F 43 2964363	74550	15/10/2022	130,16	QCK8J33	F 43 2967391	60503	16/10/2022	293,47
QCK9C16	E 43 1045644	74550	15/10/2022	130,16	QCK9G55	L 43 2878141	74630	15/10/2022	195,23
QCL0232	L 43 2878934	74550	15/10/2022	130,16	QCL0233	L 43 2881065	74550	16/10/2022	130,16
QCL0B07	F 43 2965152	74550	15/10/2022	130,16	QCL1031	F 43 2967510	74550	16/10/2022	130,16
QCL2138	L 43 2881088	74550	16/10/2022	130,16	QCL2630	L 43 2877606	74550	15/10/2022	130,16
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QCL4991	L 43 2880850	74550	16/10/2022	130,16	QCL7563	F 43 2965950	74710	16/10/2022	880,41
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QCM0350	L 43 2878949	74550	15/10/2022	130,16	QCM0990	L 43 2881071	74630	16/10/2022	195,23

QCM2090	F 43 2966276	74550	16/10/2022	130,16	QCM2560	L 43 2878218	74550	15/10/2022	130,16
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QCM3623	F 43 2965530	60503	15/10/2022	293,47	QCM3807	F 43 2964925	60503	15/10/2022	293,47
QCM4139	L 43 2879993	74550	16/10/2022	130,16	QCM4185	F 43 2965851	74550	16/10/2022	130,16
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QCM7855	F 43 2964827	74550	15/10/2022	130,16	QCM7I65	F 43 2967553	74550	16/10/2022	130,16
QCM8978	L 43 2879562	74550	16/10/2022	130,16	QCM9180	F 43 2966090	74550	16/10/2022	130,16
QCM9C19	F 43 2964818	60503	15/10/2022	293,47	QCN0498	F 43 2965071	74550	15/10/2022	130,16
QCN0B75	L 43 2878325	74630	15/10/2022	195,23	QCN1241	F 43 2967431	60503	16/10/2022	293,47
QCN1328	F 43 2965078	74550	15/10/2022	130,16	QCN1619	F 43 2965307	74550	15/10/2022	130,16
QCN1C93	L 43 2878365	74550	15/10/2022	130,16	QCN2F30	F 43 2966202	74550	16/10/2022	130,16
QCN2G07	E 43 1046534	74550	16/10/2022	130,16	QCN3551	F 43 2964930	60503	15/10/2022	293,47
QCN4891	F 43 2967153	74550	16/10/2022	130,16	QCN5C37	L 43 2879294	74550	15/10/2022	130,16
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QCN6B84	F 43 2967338	60503	16/10/2022	293,47	QCN7J03	F 43 2965801	74550	15/10/2022	130,16
QCN8B23	F 43 2966196	74550	16/10/2022	130,16	QCN8H53	F 43 2967599	74550	16/10/2022	130,16
QCN9A07	F 43 2967590	74550	16/10/2022	130,16	QCN9H34	F 43 2967336	60503	16/10/2022	293,47
QCO0519	L 43 2879840	74550	16/10/2022	130,16	QCO2003	L 43 2878536	74550	15/10/2022	130,16
QCO2548	F 43 2967619	74630	16/10/2022	195,23	QCO3218	F 43 2965329	74550	15/10/2022	130,16
QCO3440	F 43 2965051	60503	15/10/2022	293,47	QCO3871	F 43 2965223	74550	15/10/2022	130,16
QCO3907	F 43 2965497	74550	15/10/2022	130,16	QCO4083	F 43 2965976	74550	16/10/2022	130,16
QCO4H03	E 43 1046769	74550	16/10/2022	130,16	QCO5420	F 43 2964332	74550	15/10/2022	130,16
QCO6359	F 43 2966223	74550	16/10/2022	130,16	QCO6579	F 43 2965006	60503	15/10/2022	293,47
QCO7550	L 43 2880004	74550	16/10/2022	130,16	QCO7680	F 43 2967382	56732	16/10/2022	130,16
QCO7H13	L 43 2879932	74550	16/10/2022	130,16	QCO8852	L 43 2878741	74550	15/10/2022	130,16
QCO8E78	F 43 2965293	74630	15/10/2022	195,23	QCO9F11	F 43 2965444	74550	15/10/2022	130,16
QCP0530	L 43 2878659	74550	15/10/2022	130,16	QCP1073	E 43 1046743	74550	16/10/2022	130,16
QCP1813	F 43 2967429	74550	16/10/2022	130,16	QCP1863	E 43 1045572	74550	15/10/2022	130,16
QCP2F33	F 43 2965746	74550	15/10/2022	130,16	QCP2F33	F 43 2967131	74630	16/10/2022	195,23
QCP3329	L 43 2879700	74550	16/10/2022	130,16	QCP4688	F 43 2967101	74550	16/10/2022	130,16
QCP6049	F 43 2966044	74550	16/10/2022	130,16	QCP6098	F 43 2967141	74550	16/10/2022	130,16
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QCP8909	E 43 1045538	74550	15/10/2022	130,16	QCQ0160	L 43 2878780	74550	15/10/2022	130,16
QCQ1523	L 43 2879203	74710	15/10/2022	880,41	QCQ1927	L 43 2879981	74550	16/10/2022	130,16
QCQ3422	F 43 2965290	74550	15/10/2022	130,16	QCQ4786	F 43 2964924	60503	15/10/2022	293,47
QCQ4810	L 43 2879765	74550	16/10/2022	130,16	QCQ4810	E 43 1046468	74550	16/10/2022	130,16
QCQ4D71	L 43 2879929	74550	16/10/2022	130,16	QCQ5E67	L 43 2879547	74550	16/10/2022	130,16
QCQ6095	F 43 2965325	74550	15/10/2022	130,16	QCQ6D64	L 43 2878195	74550	15/10/2022	130,16
QCQ7353	F 43 2965795	74550	15/10/2022	130,16	QCQ7654	F 43 2965147	74630	15/10/2022	195,23
QCQ8290	F 43 2965050	74550	15/10/2022	130,16	QCQ8431	F 43 2966052	74550	16/10/2022	130,16
QCQ8H71	F 43 2965927	74550	16/10/2022	130,16	QCQ9737	F 43 2964367	74550	15/10/2022	130,16
QCR2610	L 43 2878799	74550	15/10/2022	130,16	QCR2775	F 43 2965778	74550	15/10/2022	130,16
QCR3858	F 43 2967551	60503	16/10/2022	293,47	QCR4352	L 43 2878899	74550	15/10/2022	130,16
QCR4J86	L 43 2879743	74630	16/10/2022	195,23	QCR4J86	L 43 2879737	74550	16/10/2022	130,16
QCR5D90	F 43 2965766	74550	15/10/2022	130,16	QCR7389	L 43 2878199	74550	15/10/2022	130,16
QCR8161	F 43 2964918	60503	15/10/2022	293,47	QCR9C09	F 43 2965281	74550	15/10/2022	130,16
QCS0B30	F 43 2965937	74550	16/10/2022	130,16	QCS2946	L 43 2880011	74550	16/10/2022	130,16
QCS2I53	L 43 2878821	74630	15/10/2022	195,23	QCS3267	F 43 2964797	60503	15/10/2022	293,47
QCS8132	E 43 1046611	74550	16/10/2022	130,16	QCS8F64	F 43 2967178	74550	16/10/2022	130,16
QCS9475	F 43 2967095	74550	16/10/2022	130,16	QCS9604	F 43 2964995	74550	15/10/2022	130,16
QCS9896	L 43 2878701	74550	15/10/2022	130,16	QCT0050	F 43 2967140	74550	16/10/2022	130,16
QCT0772	F 43 2966065	74550	16/10/2022	130,16	QCT0H04	L 43 2880682	74550	16/10/2022	130,16
QCT1451	L 43 2879976	74550	16/10/2022	130,16	QCT2673	F 43 2967613	74550	16/10/2022	130,16
QCT2949	F 43 2967559	60503	16/10/2022	293,47	QCT2J40	E 43 1045990	74630	15/10/2022	195,23
QCT3098	L 43 2878879	74550	15/10/2022	130,16	QCT3193	F 43 2965224	60503	15/10/2022	293,47
QCT3673	F 43 2965486	74550	15/10/2022	130,16	QCT3676	L 43 2879120	74550	15/10/2022	130,16
QCT5505	L 43 2880694	74630	16/10/2022	195,23	QCT5914	F 43 2964900	74550	15/10/2022	130,16
QCT5C30	F 43 2967355	74550	16/10/2022	130,16	QCT6E34	F 43 2965203	74550	15/10/2022	130,16
QCT7604	F 43 2967474	74550	16/10/2022	130,16	QCT7B19	F 43 2966327	74550	16/10/2022	130,16
QCT7B19	L 43 2879688	74550	16/10/2022	130,16	QCT7F37	F 43 2964304	74550	15/10/2022	130,16
QCT7F48	E 43 1046797	74550	16/10/2022	130,16	QCT8555	L 43 2879119	74550	15/10/2022	130,16
QCT8B57	F 43 2965669	74550	15/10/2022	130,16	QCT8G57	F 43 2965519	74550	15/10/2022	130,16
QCT9147	L 43 2879843	74630	16/10/2022	195,23	QCT9807	L 43 2877627	74630	15/10/2022	195,23
QCT9855	F 43 2965387	74550	15/10/2022	130,16	QCU0I03	L 43 2880880	74550	16/10/2022	130,16
QCU1726	L 43 2878393	74550	15/10/2022	130,16	QCU1921	F 43 2967371	56732	16/10/2022	130,16
QCU3112	F 43 2964972	60503	15/10/2022	293,47	QCU3792	F 43 2964878	60412	15/10/2022	195,23
QCU4871	F 43 2965769	74550	15/10/2022	130,16	QCU4G27	F 43 2964803	74550	15/10/2022	130,16
QCU5485	F 43 2964887	60503	15/10/2022	293,47	QCU5905	L 43 2880656	74550	16/10/2022	130,16

QCU5A65	E 43 1046367	74550	16/10/2022	130,16	QCU6D72	F 43 2966169	74550	16/10/2022	130,16
QCU8655	L 43 2879710	74630	16/10/2022	195,23	QCU8E07	F 43 2965093	74550	15/10/2022	130,16
QCU9976	F 43 2965592	60503	15/10/2022	293,47	QCV1H59	F 43 2965579	60503	15/10/2022	293,47
QCV2519	F 43 2965149	74550	15/10/2022	130,16	QCV3263	L 43 2879582	74550	16/10/2022	130,16
QCV3D77	F 43 2967258	60503	16/10/2022	293,47	QCV4200	F 43 2965157	74550	15/10/2022	130,16
QCV4G44	F 43 2966301	74630	16/10/2022	195,23	QCV5F36	E 43 1045592	74630	15/10/2022	195,23
QCV6943	F 43 2965001	74550	15/10/2022	130,16	QCV6943	F 43 2965011	60503	15/10/2022	293,47
QCV6D17	F 43 2965702	74550	15/10/2022	130,16	QCV6H05	F 43 2964293	74550	15/10/2022	130,16
QCV6I52	F 43 2966165	60503	16/10/2022	293,47	QCV8556	L 43 2879135	74630	15/10/2022	195,23
QCW0379	F 43 2965186	74550	15/10/2022	130,16	QCW1008	F 43 2964888	74550	15/10/2022	130,16
QCW1449	F 43 2966029	74550	16/10/2022	130,16	QCW6E86	L 43 2879604	74550	16/10/2022	130,16
QCW7A51	L 43 2880006	74550	16/10/2022	130,16	QCW7A51	L 43 2878787	74550	15/10/2022	130,16
QCW8401	F 43 2964789	74630	15/10/2022	195,23	QCW8641	L 43 2878513	74550	15/10/2022	130,16
QCW8641	E 43 1046047	74550	15/10/2022	130,16	QCW8641	L 43 2879491	74550	16/10/2022	130,16
QCW8758	L 43 2879761	74550	16/10/2022	130,16	QCW9747	L 43 2879541	74550	16/10/2022	130,16
QCX0099	L 43 2878719	74550	15/10/2022	130,16	QCX1171	F 43 2965705	56732	15/10/2022	130,16
QCX1206	E 43 1045585	74550	15/10/2022	130,16	QCX1347	F 43 2965912	74550	16/10/2022	130,16
QCX1900	F 43 2967618	74550	16/10/2022	130,16	QCX2626	F 43 2967134	74550	16/10/2022	130,16
QCX2C42	F 43 2964366	74630	15/10/2022	195,23	QCX2C42	F 43 2965343	74630	15/10/2022	195,23
QCX3146	L 43 2880973	74630	16/10/2022	195,23	QCX3D33	E 43 1046402	74550	16/10/2022	130,16
QCX4328	F 43 2967603	74550	16/10/2022	130,16	QCX7021	F 43 2965754	74550	15/10/2022	130,16
QCX7960	F 43 2966073	74550	16/10/2022	130,16	QCX8980	E 43 1045569	74550	15/10/2022	130,16
QCX9708	F 43 2964372	74550	15/10/2022	130,16	QCY0A20	F 43 2965840	74550	16/10/2022	130,16
QCY0A20	F 43 2965841	74550	16/10/2022	130,16	QCY1B11	F 43 2966209	74550	16/10/2022	130,16
QCY2526	F 43 2964824	60503	15/10/2022	293,47	QCY3916	E 43 1046160	74550	15/10/2022	130,16
QCY4115	L 43 2879924	74550	16/10/2022	130,16	QCY4953	F 43 2965618	74550	15/10/2022	130,16
QCY4A80	F 43 2965693	60503	15/10/2022	293,47	QCY4E09	F 43 2967565	74630	16/10/2022	195,23
QCY5I04	F 43 2965114	74550	15/10/2022	130,16	QCY6I18	F 43 2965398	74550	15/10/2022	130,16
QCY6I18	F 43 2966010	74550	16/10/2022	130,16	QCY7A91	F 43 2966057	74630	16/10/2022	195,23
QCY8127	F 43 2967498	60503	16/10/2022	293,47	QCZ0A42	F 43 2965104	60503	15/10/2022	293,47
QCZ0J10	F 43 2964896	60503	15/10/2022	293,47	QCZ2016	F 43 2965919	74550	16/10/2022	130,16
QCZ2021	E 43 1045757	74550	15/10/2022	130,16	QCZ2848	F 43 2965286	74550	15/10/2022	130,16
QCZ3E06	F 43 2966003	74550	16/10/2022	130,16	QCZ3E06	F 43 2966027	74550	16/10/2022	130,16
QCZ4994	L 43 2878891	74630	15/10/2022	195,23	QCZ4E30	F 43 2965813	74550	15/10/2022	130,16
QCZ4E30	F 43 2965269	74630	15/10/2022	195,23	QCZ5083	F 43 2965014	60503	15/10/2022	293,47
QCZ5E37	F 43 2965251	74550	15/10/2022	130,16	QCZ6151	F 43 2964351	74550	15/10/2022	130,16
QCZ6I91	E 43 1046808	74550	16/10/2022	130,16	QCZ6J92	F 43 2965238	74630	15/10/2022	195,23
QCZ7011	F 43 2965338	74550	15/10/2022	130,16	QCZ7209	L 43 2879088	74550	15/10/2022	130,16
QCZ9A95	L 43 2878983	74550	15/10/2022	130,16	QFB2318	L 43 2878392	74550	15/10/2022	130,16
QFY5D27	F 43 2966344	74550	16/10/2022	130,16	QHN5C06	F 43 2965061	74550	15/10/2022	130,16
QIN1A01	F 43 2967576	60503	16/10/2022	293,47	QIO2G06	E 43 1046821	74550	16/10/2022	130,16
QIX3A20	F 43 2966066	74550	16/10/2022	130,16	QLQ9J01	E 43 1046104	74550	15/10/2022	130,16
QMQ0I83	F 43 2967096	74550	16/10/2022	130,16	QMS0095	F 43 2965988	74550	16/10/2022	130,16
QMS0095	F 43 2965986	74710	16/10/2022	880,41	QMT3446	F 43 2965997	74550	16/10/2022	130,16
QMT7C39	E 43 1046488	74550	16/10/2022	130,16	QMU1F97	L 43 2879034	74630	15/10/2022	195,23
QMU4624	E 43 1046642	74550	16/10/2022	130,16	QMX3267	L 43 2878977	74550	15/10/2022	130,16
QND3342	F 43 2964973	74550	15/10/2022	130,16	QNF2C12	F 43 2965521	60503	15/10/2022	293,47
QNF5169	F 43 2967401	74550	16/10/2022	130,16	QNL7F60	F 43 2965904	74550	16/10/2022	130,16
QNM4D04	F 43 2967272	74550	16/10/2022	130,16	QNN0713	L 43 2879852	74550	16/10/2022	130,16
QNN8963	F 43 2966353	74550	16/10/2022	130,16	QNR4316	F 43 2966345	60503	16/10/2022	293,47
QNU6077	E 43 1045557	74550	15/10/2022	130,16	QNU9I43	L 43 2879752	74550	16/10/2022	130,16
QNV2126	E 43 1046650	74550	16/10/2022	130,16	QNW3H43	F 43 2966343	74550	16/10/2022	130,16
QNX2H26	F 43 2965128	74630	15/10/2022	195,23	QNY4933	F 43 2966379	56732	16/10/2022	130,16
QOC3359	F 43 2966110	74550	16/10/2022	130,16	QOD5B05	L 43 2878491	74550	15/10/2022	130,16
QOE5680	L 43 2879584	74710	16/10/2022	880,41	QOK5B45	E 43 1045928	74550	15/10/2022	130,16
QOM4E54	E 43 1046807	74550	16/10/2022	130,16	QOQ8876	L 43 2880941	74630	16/10/2022	195,23
QOS4G95	L 43 2878708	74550	15/10/2022	130,16	QOT6266	F 43 2965049	60503	15/10/2022	293,47
QOT9A58	L 43 2879111	74550	15/10/2022	130,16	QOU1324	F 43 2967238	74550	16/10/2022	130,16
QOU2A90	F 43 2964948	60503	15/10/2022	293,47	QOU3F67	F 43 2967463	60503	16/10/2022	293,47
QOU5E85	F 43 2965890	74550	16/10/2022	130,16	QOU7731	F 43 2964276	74550	15/10/2022	130,16
QOU7C58	L 43 2879892	74550	16/10/2022	130,16	QOX1082	F 43 2965936	74550	16/10/2022	130,16
QOZ8970	F 43 2964711	74550	15/10/2022	130,16	QPC8F70	F 43 2965525	60503	15/10/2022	293,47
QPJ1F72	F 43 2964927	74550	15/10/2022	130,16	QPJ8I99	F 43 2967548	60503	16/10/2022	293,47
QPK8I11	E 43 1045943	74550	15/10/2022	130,16	QPP3G29	F 43 2967190	60503	16/10/2022	293,47
QPP8A43	F 43 2967504	74550	16/10/2022	130,16	QPY2F54	F 43 2967340	74550	16/10/2022	130,16
QQC0D68	L 43 2878930	74550	15/10/2022	130,16	QQC4C32	F 43 2967418	60503	16/10/2022	293,47
QQC9G19	F 43 2965806	74550	15/10/2022	130,16	QQC9G19	F 43 2965807	74550	15/10/2022	130,16
QQD7A42	L 43 2881043	74550	16/10/2022	130,16	QQD8F54	F 43 2967317	60503	16/10/2022	293,47
QQE3J81	L 43 2878591	74550	15/10/2022	130,16	QQE4E72	F 43 2965767	74550	15/10/2022	130,16
QQF4F25	F 43 2965943	74550	16/10/2022	130,16	QQL8D15	F 43 2965501	60503	15/10/2022	293,47

QQN3I46	F 43 2967326	60503	16/10/2022	293,47	QQP3F05	F 43 2967475	60503	16/10/2022	293,47
QQQ8J19	L 43 2879607	74550	16/10/2022	130,16	QQQ8J19	F 43 2966187	74550	16/10/2022	130,16
QQR5C85	F 43 2964847	60503	15/10/2022	293,47	QQV3842	F 43 2967515	74550	16/10/2022	130,16
QQY7D10	F 43 2966233	60503	16/10/2022	293,47	QQY7F15	L 43 2878288	74550	15/10/2022	130,16
QTG7009	E 43 1046608	74550	16/10/2022	130,16	QUA5A99	F 43 2967199	74630	16/10/2022	195,23
QUD8J64	L 43 2878272	74550	15/10/2022	130,16	QUE1364	F 43 2966091	74550	16/10/2022	130,16
QUF9J23	F 43 2964938	74550	15/10/2022	130,16	QUG6D53	L 43 2878694	74550	15/10/2022	130,16
QUH6F76	L 43 2878549	74550	15/10/2022	130,16	QUJ2E91	E 43 1045825	74550	15/10/2022	130,16
QUN8A56	F 43 2967628	74550	16/10/2022	130,16	QUN9F89	F 43 2966149	74550	16/10/2022	130,16
QUO1J99	F 43 2965629	60503	15/10/2022	293,47	QUQ4H54	L 43 2878523	74550	15/10/2022	130,16
QUS9A42	F 43 2965428	74550	15/10/2022	130,16	QUT0C05	E 43 1045668	74550	15/10/2022	130,16
QUT0C05	F 43 2965178	74550	15/10/2022	130,16	QUT0J48	L 43 2879206	74550	15/10/2022	130,16
QUT3G92	L 43 2878361	74550	15/10/2022	130,16	QUW0E51	F 43 2964852	74550	15/10/2022	130,16
QUW8I86	F 43 2967554	74550	16/10/2022	130,16	QUY0F14	F 43 2965895	74550	16/10/2022	130,16
QUY0H78	F 43 2964836	60503	15/10/2022	293,47	QUY5E60	F 43 2966211	74550	16/10/2022	130,16
QUZ7I80	F 43 2965331	74550	15/10/2022	130,16	QWR8A24	F 43 2967249	74550	16/10/2022	130,16
QWS2D63	L 43 2879872	74550	16/10/2022	130,16	QWS6H28	F 43 2965086	74550	15/10/2022	130,16
QWT0A59	L 43 2879402	74550	15/10/2022	130,16	QWY2D71	L 43 2878871	74550	15/10/2022	130,16
QWY7F55	F 43 2965483	74550	15/10/2022	130,16	QXD2F54	L 43 2880957	74550	16/10/2022	130,16
QXD2F54	F 43 2967638	74630	16/10/2022	195,23	QXD2J06	F 43 2967136	74550	16/10/2022	130,16
QXD8C03	L 43 2880667	74550	16/10/2022	130,16	QXF0B47	L 43 2878994	74550	15/10/2022	130,16
QXF5B28	L 43 2877619	74550	15/10/2022	130,16	QXG3J09	L 43 2880775	74550	16/10/2022	130,16
QXH8B06	F 43 2965206	74550	15/10/2022	130,16	QXN2D13	L 43 2879503	74550	16/10/2022	130,16
QXN5J59	F 43 2964784	74550	15/10/2022	130,16	QXV5E85	L 43 2878726	74550	15/10/2022	130,16
QXX8I59	F 43 2965052	60503	15/10/2022	293,47	RAK0I27	L 43 2878177	74550	15/10/2022	130,16
RAK1I51	E 43 1046054	74550	15/10/2022	130,16	RAK1F17	F 43 2965651	60503	15/10/2022	293,47
RAK1F52	F 43 2965696	74550	15/10/2022	130,16	RAK2E09	F 43 2965323	74630	15/10/2022	195,23
RAK2H95	L 43 2878196	74550	15/10/2022	130,16	RAK2J17	F 43 2966059	74550	16/10/2022	130,16
RAK4300	E 43 1046404	74550	16/10/2022	130,16	RAK4E22	E 43 1046504	74630	16/10/2022	195,23
RAK4E22	E 43 1046463	74710	16/10/2022	880,41	RAK4I52	L 43 2878316	74550	15/10/2022	130,16
RAK5I76	F 43 2965859	74550	16/10/2022	130,16	RAK6219	L 43 2878618	74550	15/10/2022	130,16
RAK6H62	L 43 2877689	74550	15/10/2022	130,16	RAK7460	F 43 2965599	74550	15/10/2022	130,16
RAK7A75	F 43 2965028	74550	15/10/2022	130,16	RAK7D37	F 43 2965247	74550	15/10/2022	130,16
RAK7I01	F 43 2966219	74550	16/10/2022	130,16	RAK8A76	F 43 2967395	74550	16/10/2022	130,16
RAK8B10	F 43 2964311	74550	15/10/2022	130,16	RAK8B10	F 43 2964303	60412	15/10/2022	195,23
RAK9H36	F 43 2966164	60412	16/10/2022	195,23	RAL0A94	L 43 2879599	74630	16/10/2022	195,23
RAL0A98	L 43 2878520	74550	15/10/2022	130,16	RAL0C03	F 43 2965110	60503	15/10/2022	293,47
RAL0I34	F 43 2967332	74550	16/10/2022	130,16	RAL2A05	F 43 2967519	74550	16/10/2022	130,16
RAL2C91	F 43 2966033	74550	16/10/2022	130,16	RAL4020	F 43 2967561	56732	16/10/2022	130,16
RAL4C81	F 43 2965350	74550	15/10/2022	130,16	RAL5619	F 43 2967435	74630	16/10/2022	195,23
RAL5H17	L 43 2879780	74550	16/10/2022	130,16	RAL6A19	F 43 2967214	74550	16/10/2022	130,16
RAL6G10	L 43 2877742	74550	15/10/2022	130,16	RAL6G10	E 43 1046039	74550	15/10/2022	130,16
RAL7589	L 43 2878322	74550	15/10/2022	130,16	RAL8B65	F 43 2965191	60503	15/10/2022	293,47
RAL9990	F 43 2964786	60412	15/10/2022	195,23	RAL9E48	F 43 2965166	60503	15/10/2022	293,47
RAL9J37	L 43 2878632	74550	15/10/2022	130,16	RAM0339	L 43 2879899	74550	16/10/2022	130,16
RAM0F45	F 43 2965580	74550	15/10/2022	130,16	RAM1A94	L 43 2880648	74550	16/10/2022	130,16
RAM1F51	L 43 2879371	74550	15/10/2022	130,16	RAM1G40	L 43 2880689	74550	16/10/2022	130,16
RAM2849	F 43 2964850	60503	15/10/2022	293,47	RAM2E81	F 43 2966112	74550	16/10/2022	130,16
RAM3679	E 43 1046840	74550	16/10/2022	130,16	RAM5B07	L 43 2879848	74550	16/10/2022	130,16
RAM5D07	L 43 2879145	74630	15/10/2022	195,23	RAM6819	F 43 2965124	74550	15/10/2022	130,16
RAM6C26	F 43 2965386	60503	15/10/2022	293,47	RAM8319	L 43 2879890	74550	16/10/2022	130,16
RAM8A62	F 43 2965130	74550	15/10/2022	130,16	RAM8D03	F 43 2965094	60503	15/10/2022	293,47
RAM8I08	F 43 2966251	74550	16/10/2022	130,16	RAN0009	L 43 2879538	74550	16/10/2022	130,16
RAN0D23	F 43 2964853	60503	15/10/2022	293,47	RAN0G05	L 43 2878494	74550	15/10/2022	130,16
RAN0G06	L 43 2878658	74550	15/10/2022	130,16	RAN0I65	F 43 2965549	74550	15/10/2022	130,16
RAN1550	F 43 2964321	74550	15/10/2022	130,16	RAN1550	F 43 2965544	74550	15/10/2022	130,16
RAN1J97	F 43 2965957	74550	16/10/2022	130,16	RAN2J03	F 43 2965469	60503	15/10/2022	293,47
RAN2J36	F 43 2966198	74550	16/10/2022	130,16	RAN3A34	L 43 2879125	74550	15/10/2022	130,16
RAN3B48	F 43 2965896	74550	16/10/2022	130,16	RAN3C41	F 43 2966182	74550	16/10/2022	130,16
RAN3F07	F 43 2967177	60503	16/10/2022	293,47	RAN4H47	L 43 2881067	74710	16/10/2022	880,41
RAN4H47	F 43 2967630	74630	16/10/2022	195,23	RAN4H47	F 43 2967616	74550	16/10/2022	130,16
RAN5A21	F 43 2965032	60503	15/10/2022	293,47	RAN5I75	F 43 2964849	74550	15/10/2022	130,16
RAN7A15	E 43 1045564	74550	15/10/2022	130,16	RAN7F53	F 43 2967374	74550	16/10/2022	130,16
RAN8H29	L 43 2880686	74550	16/10/2022	130,16	RAN8H42	L 43 2878700	74550	15/10/2022	130,16
RAN9C28	E 43 1046515	74550	16/10/2022	130,16	RAN9D58	F 43 2967447	74550	16/10/2022	130,16
RAN9I68	E 43 1046139	74550	15/10/2022	130,16	RAO0E78	F 43 2966315	74550	16/10/2022	130,16
RAO0H96	F 43 2964884	74550	15/10/2022	130,16	RAO2629	L 43 2879886	74630	16/10/2022	195,23
RAO2E52	F 43 2965555	74550	15/10/2022	130,16	RAO2E72	E 43 1046368	74550	16/10/2022	130,16
RAO2F11	F 43 2967099	74550	16/10/2022	130,16	RAO2H05	L 43 2879048	74550	15/10/2022	130,16
RAO3I01	F 43 2967511	56732	16/10/2022	130,16	RAO3I01	F 43 2967439	60503	16/10/2022	293,47

RAO4C53	L 43 2878349	74550	15/10/2022	130,16	RAO4D18	E 43 1045985	74550	15/10/2022	130,16
RAO4D77	L 43 2879270	74550	15/10/2022	130,16	RAO4I62	F 43 2966380	60412	16/10/2022	195,23
RAO5D36	L 43 2878620	74550	15/10/2022	130,16	RAO6C99	F 43 2966093	74550	16/10/2022	130,16
RAO7A69	F 43 2965077	74550	15/10/2022	130,16	RAO7B33	F 43 2967407	74550	16/10/2022	130,16
RAO8A81	F 43 2965368	60503	15/10/2022	293,47	RAO8E17	F 43 2965146	74550	15/10/2022	130,16
RAO8E65	F 43 2966267	74550	16/10/2022	130,16	RAO8G45	L 43 2878773	74550	15/10/2022	130,16
RAO8H95	L 43 2879399	74550	15/10/2022	130,16	RAO9A78	F 43 2967542	74550	16/10/2022	130,16
RAO9D03	L 43 2879651	74550	16/10/2022	130,16	RAO9G13	L 43 2878363	74550	15/10/2022	130,16
RAO9H01	F 43 2964974	60503	15/10/2022	293,47	RAP0F64	L 43 2879152	74630	15/10/2022	195,23
RAP1B08	F 43 2966123	74550	16/10/2022	130,16	RAP1C16	F 43 2967279	60503	16/10/2022	293,47
RAP1F33	L 43 2878117	74550	15/10/2022	130,16	RAP1I66	F 43 2966148	74550	16/10/2022	130,16
RAP3I61	F 43 2964310	74550	15/10/2022	130,16	RAP4I60	L 43 2879902	74550	16/10/2022	130,16
RAP5B33	L 43 2878698	74550	15/10/2022	130,16	RAP5G60	L 43 2878268	74550	15/10/2022	130,16
RAP5H01	L 43 2878908	74550	15/10/2022	130,16	RAP6D33	L 43 2879296	74550	15/10/2022	130,16
RAP7B88	L 43 2880669	74550	16/10/2022	130,16	RAP7C57	F 43 2967505	74630	16/10/2022	195,23
RAP8I43	F 43 2967453	60503	16/10/2022	293,47	RAQ1B14	F 43 2966001	74550	16/10/2022	130,16
RAQ1B14	F 43 2966002	74550	16/10/2022	130,16	RAQ1E47	L 43 2878460	74550	15/10/2022	130,16
RAQ1E79	L 43 2880643	74550	16/10/2022	130,16	RAQ1F78	F 43 2965797	74550	15/10/2022	130,16
RAQ2H87	L 43 2878636	74550	15/10/2022	130,16	RAQ3E40	F 43 2967419	60503	16/10/2022	293,47
RAQ3H66	E 43 1046025	74550	15/10/2022	130,16	RAQ3I29	F 43 2965435	74550	15/10/2022	130,16
RAQ3I53	L 43 2880891	74550	16/10/2022	130,16	RAQ3I86	L 43 2879907	74550	16/10/2022	130,16
RAQ4A39	F 43 2967580	74550	16/10/2022	130,16	RAQ4C93	F 43 2964776	74550	15/10/2022	130,16
RAQ4G07	L 43 2879763	74550	16/10/2022	130,16	RAQ5B42	F 43 2965903	74550	16/10/2022	130,16
RAQ5C17	F 43 2965120	74630	15/10/2022	195,23	RAQ5F41	F 43 2967166	74630	16/10/2022	195,23
RAQ6A70	L 43 2878684	74550	15/10/2022	130,16	RAQ6A70	L 43 2879400	74550	15/10/2022	130,16
RAQ7B38	L 43 2878788	74550	15/10/2022	130,16	RAQ7D49	L 43 2879204	74630	15/10/2022	195,23
RAQ7G12	F 43 2965298	74630	15/10/2022	195,23	RAQ7G12	F 43 2965299	60503	15/10/2022	293,47
RAQ8B64	L 43 2878950	74550	15/10/2022	130,16	RAQ8B64	E 43 1045799	74630	15/10/2022	195,23
RAQ9H82	F 43 2967335	60503	16/10/2022	293,47	RAR0E88	F 43 2965448	60503	15/10/2022	293,47
RAR1A23	F 43 2965282	74550	15/10/2022	130,16	RAR1A94	L 43 2878745	74550	15/10/2022	130,16
RAR4A02	F 43 2965406	60503	15/10/2022	293,47	RAR7C51	F 43 2967170	60503	16/10/2022	293,47
RAR7D31	F 43 2964837	60503	15/10/2022	293,47	RAR7G00	E 43 1045987	74550	15/10/2022	130,16
RAR7J22	L 43 2881062	74550	16/10/2022	130,16	RAR8C48	F 43 2965060	60503	15/10/2022	293,47
RAR9B42	L 43 2878669	74550	15/10/2022	130,16	RAR9B42	F 43 2965561	60503	15/10/2022	293,47
RAR9F19	L 43 2880032	74550	16/10/2022	130,16	RAR9J74	F 43 2965924	74550	16/10/2022	130,16
RAS0I49	F 43 2967116	60503	16/10/2022	293,47	RAS0I49	F 43 2967421	60503	16/10/2022	293,47
RAS1A88	F 43 2966309	74550	16/10/2022	130,16	RAS3B51	F 43 2967605	74550	16/10/2022	130,16
RAS4B42	L 43 2881042	74630	16/10/2022	195,23	RAS4I50	F 43 2965551	74550	15/10/2022	130,16
RAS5C99	F 43 2965804	74630	15/10/2022	195,23	RAS5F66	F 43 2964983	74550	15/10/2022	130,16
RAS5F69	F 43 2964999	60503	15/10/2022	293,47	RAS5F69	F 43 2964952	60503	15/10/2022	293,47
RAS5G54	F 43 2964902	60503	15/10/2022	293,47	RAS6A70	L 43 2879045	74550	15/10/2022	130,16
RAS6D79	L 43 2879954	74550	16/10/2022	130,16	RAS6H34	F 43 2965198	74550	15/10/2022	130,16
RAS7F11	F 43 2964323	74550	15/10/2022	130,16	RAS7F11	L 43 2877736	74550	15/10/2022	130,16
RAS8A79	F 43 2966312	60503	16/10/2022	293,47	RAS8G71	F 43 2964754	74550	15/10/2022	130,16
RAS8H76	F 43 2965879	74550	16/10/2022	130,16	RAS8H76	F 43 2967183	60503	16/10/2022	293,47
RAS9E09	F 43 2965830	74630	16/10/2022	195,23	RAS9H00	L 43 2877665	74550	15/10/2022	130,16
RAS9H15	F 43 2965362	74550	15/10/2022	130,16	RAT0A10	L 43 2879074	74550	15/10/2022	130,16
RAT0B43	L 43 2879911	74550	16/10/2022	130,16	RAT0B89	F 43 2965095	60503	15/10/2022	293,47
RAT0E51	F 43 2967574	74550	16/10/2022	130,16	RAT0F10	F 43 2967157	60503	16/10/2022	293,47
RAT0F10	F 43 2967420	74550	16/10/2022	130,16	RAT0F48	F 43 2964794	60503	15/10/2022	293,47
RAT0F76	F 43 2967215	74630	16/10/2022	195,23	RAT0I23	F 43 2967229	74550	16/10/2022	130,16
RAT2A42	F 43 2965648	74550	15/10/2022	130,16	RAT3D51	F 43 2965058	60503	15/10/2022	293,47
RAT3I71	F 43 2965425	56732	15/10/2022	130,16	RAT3J76	F 43 2966285	74550	16/10/2022	130,16
RAT4C99	L 43 2878501	74550	15/10/2022	130,16	RAT5E57	E 43 1046001	74550	15/10/2022	130,16
RAT6H47	L 43 2878462	74550	15/10/2022	130,16	RAT6H67	F 43 2967396	74550	16/10/2022	130,16
RAT7C58	L 43 2878574	74550	15/10/2022	130,16	RAT7D90	F 43 2967350	60412	16/10/2022	195,23
RAT7G64	E 43 1046588	74550	16/10/2022	130,16	RAT7H62	E 43 1046365	74550	16/10/2022	130,16
RAT9C82	F 43 2965757	74550	15/10/2022	130,16	RAT9D10	L 43 2878459	74550	15/10/2022	130,16
RAT9H05	L 43 2879970	74550	16/10/2022	130,16	RAT9I73	F 43 2964899	74550	15/10/2022	130,16
RAU0D00	F 43 2965724	60503	15/10/2022	293,47	RAU0D00	F 43 2965975	74550	16/10/2022	130,16
RAU0G04	F 43 2965982	74550	16/10/2022	130,16	RAU0H01	F 43 2966280	74550	16/10/2022	130,16
RAU1H47	F 43 2964822	60503	15/10/2022	293,47	RAU2B55	F 43 2965371	60503	15/10/2022	293,47
RAU2C71	L 43 2878967	74550	15/10/2022	130,16	RAU2F55	F 43 2967543	60503	16/10/2022	293,47
RAU3I18	F 43 2965361	74550	15/10/2022	130,16	RAU3I79	F 43 2967597	74550	16/10/2022	130,16
RAU4H75	F 43 2967301	60503	16/10/2022	293,47	RAU4I75	F 43 2966351	74550	16/10/2022	130,16
RAU5J45	F 43 2964355	74550	15/10/2022	130,16	RAU6H62	L 43 2878797	74550	15/10/2022	130,16
RAU6H62	L 43 2878366	74550	15/10/2022	130,16	RAU7C22	L 43 2878551	74550	15/10/2022	130,16
RAU7F78	L 43 2878461	74550	15/10/2022	130,16	RAU8E59	F 43 2964932	60503	15/10/2022	293,47
RAU8F05	F 43 2966228	74630	16/10/2022	195,23	RAU8F05	F 43 2966229	74630	16/10/2022	195,23
RAU9A64	F 43 2966322	74550	16/10/2022	130,16	RAU9A64	E 43 2967193	74550	16/10/2022	130,16

RAU9C42	L 43 2879946	74630	16/10/2022	195,23	RAV1J98	F 43 2965182	74550	15/10/2022	130,16
RAV2H60	F 43 2964814	74550	15/10/2022	130,16	RAV2H77	L 43 2879215	74550	15/10/2022	130,16
RAV3C52	L 43 2878452	74550	15/10/2022	130,16	RAV3E80	L 43 2878122	74550	15/10/2022	130,16
RAV3F72	F 43 2967465	60503	16/10/2022	293,47	RAV4A28	F 43 2967564	74550	16/10/2022	130,16
RAV4C22	F 43 2966138	74550	16/10/2022	130,16	RAV4E41	F 43 2965084	74630	15/10/2022	195,23
RAV6C63	E 43 1045647	74550	15/10/2022	130,16	RAV6D25	L 43 2879998	74630	16/10/2022	195,23
RAV7F22	F 43 2965539	60503	15/10/2022	293,47	RAV8F77	L 43 2879428	74550	15/10/2022	130,16
RAV8I46	F 43 2965443	74550	15/10/2022	130,16	RAV8I74	F 43 2964839	60503	15/10/2022	293,47
RAV9B97	F 43 2965291	74550	15/10/2022	130,16	RAV9C71	L 43 2878468	74550	15/10/2022	130,16
RAW0G70	F 43 2965260	74550	15/10/2022	130,16	RAW1D12	L 43 2878779	74550	15/10/2022	130,16
RAW1D47	E 43 1045690	74550	15/10/2022	130,16	RAW1I50	F 43 2965042	74550	15/10/2022	130,16
RAW2J70	E 43 1046810	74550	16/10/2022	130,16	RAW2J99	L 43 2878695	74550	15/10/2022	130,16
RAW7C65	L 43 2878749	74550	15/10/2022	130,16	RAW7J68	L 43 2878839	74550	15/10/2022	130,16
RAW9H47	F 43 2967132	74550	16/10/2022	130,16	RAW9H95	F 43 2967377	60503	16/10/2022	293,47
RAX0B90	F 43 2966056	74550	16/10/2022	130,16	RAX0H34	L 43 2878562	74550	15/10/2022	130,16
RAX1C19	L 43 2878439	74550	15/10/2022	130,16	RAX2C55	L 43 2879384	74550	15/10/2022	130,16
RAX2G11	F 43 2966028	74550	16/10/2022	130,16	RAX3C45	L 43 2878755	74630	15/10/2022	195,23
RAX3D53	F 43 2966357	74630	16/10/2022	195,23	RAX3H33	F 43 2965003	60503	15/10/2022	293,47
RAX3H42	F 43 2966390	74550	16/10/2022	130,16	RAX3J10	E 43 1046454	74550	16/10/2022	130,16
RAX4F06	F 43 2966191	74550	16/10/2022	130,16	RAX4I44	E 43 1046731	74630	16/10/2022	195,23
RAX5G50	F 43 2966189	60503	16/10/2022	293,47	RAX6A89	L 43 2880842	74550	16/10/2022	130,16
RAX7A81	L 43 2878352	74630	15/10/2022	195,23	RAX7E64	F 43 2967591	74550	16/10/2022	130,16
RAX7E64	F 43 2967598	74550	16/10/2022	130,16	RAX7I76	L 43 2878614	74550	15/10/2022	130,16
RAX8C79	F 43 2966072	74550	16/10/2022	130,16	RAX8F10	L 43 2879943	74550	16/10/2022	130,16
RAX9A09	L 43 2878391	74550	15/10/2022	130,16	RAX9I62	L 43 2880936	74550	16/10/2022	130,16
RAY1A81	F 43 2966213	74550	16/10/2022	130,16	RAY2B30	F 43 2965054	74550	15/10/2022	130,16
RAY2D32	F 43 2966259	60412	16/10/2022	195,23	RAY2E67	L 43 2878259	74630	15/10/2022	195,23
RAY3E34	F 43 2965770	74550	15/10/2022	130,16	RAY3H23	F 43 2964913	60503	15/10/2022	293,47
RAY3I98	E 43 1045650	74550	15/10/2022	130,16	RAY4B18	F 43 2964730	60503	15/10/2022	293,47
RAY4H73	E 43 1045854	74550	15/10/2022	130,16	RAY5C11	F 43 2965454	74630	15/10/2022	195,23
RAY5C83	L 43 2879832	74550	16/10/2022	130,16	RAY6C42	F 43 2965799	74550	15/10/2022	130,16
RAY7F13	F 43 2965100	74550	15/10/2022	130,16	RAY8I81	F 43 2967323	74550	16/10/2022	130,16
RAY9B05	F 43 2967241	60503	16/10/2022	293,47	RAY9B49	F 43 2966127	74550	16/10/2022	130,16
RAY9G63	F 43 2964334	74550	15/10/2022	130,16	RAY9G63	F 43 2964314	74550	15/10/2022	130,16
RAY9G88	F 43 2965019	74550	15/10/2022	130,16	RAZ1C06	L 43 2879333	74550	15/10/2022	130,16
RAZ1J72	F 43 2964857	60503	15/10/2022	293,47	RAZ2B27	F 43 2966332	74630	16/10/2022	195,23
RAZ2B27	F 43 2966333	60503	16/10/2022	293,47	RAZ3H25	E 43 1045533	74550	15/10/2022	130,16
RAZ3J20	E 43 1046764	74550	16/10/2022	130,16	RAZ4D98	E 43 1045579	74550	15/10/2022	130,16
RAZ4I85	E 43 1046571	74550	16/10/2022	130,16	RAZ5F93	F 43 2967167	60503	16/10/2022	293,47
RAZ5G99	L 43 2880852	74550	16/10/2022	130,16	RAZ5G99	L 43 2879105	74630	15/10/2022	195,23
RAZ5H15	F 43 2966274	74550	16/10/2022	130,16	RAZ6B45	F 43 2965314	56732	15/10/2022	130,16
RAZ7J57	E 43 1045867	74550	15/10/2022	130,16	RAZ9J26	F 43 2965845	74630	16/10/2022	195,23
RCL0F45	F 43 2966385	74550	16/10/2022	130,16	REF1B69	F 43 2967422	60503	16/10/2022	293,47
RFC4F77	L 43 2879729	74630	16/10/2022	195,23	RFF5A58	F 43 2965857	74630	16/10/2022	195,23
RFI7I52	F 43 2965991	74550	16/10/2022	130,16	RFN2E62	L 43 2879834	74550	16/10/2022	130,16
RFN2E62	F 43 2967237	60503	16/10/2022	293,47	RFP4E63	F 43 2965384	74550	15/10/2022	130,16
RFU2C15	F 43 2965587	56732	15/10/2022	130,16	RFW1A21	F 43 2964825	60503	15/10/2022	293,47
RFX2A71	F 43 2967533	74550	16/10/2022	130,16	RGC1B91	E 43 1046582	74550	16/10/2022	130,16
RHO9G50	L 43 2878408	74710	15/10/2022	880,41	RMH0I33	F 43 2966040	74550	16/10/2022	130,16
RMK0I81	F 43 2965839	60412	16/10/2022	195,23	RMS1D08	F 43 2964997	74550	15/10/2022	130,16
RNL2A08	F 43 2965026	74550	15/10/2022	130,16	RRI0B16	F 43 2967284	60503	16/10/2022	293,47
RRI1D39	F 43 2965583	74550	15/10/2022	130,16	RRI1H06	L 43 2879519	74550	16/10/2022	130,16
RRI1H25	F 43 2964862	60503	15/10/2022	293,47	RRI2E99	F 43 2965995	74550	16/10/2022	130,16
RRI3B02	F 43 2966190	60503	16/10/2022	293,47	RRI3D17	L 43 2878597	74550	15/10/2022	130,16
RRI3E74	F 43 2964723	56732	15/10/2022	130,16	RRI3E89	F 43 2967293	74550	16/10/2022	130,16
RRI4E16	F 43 2965496	60503	15/10/2022	293,47	RRI4F43	F 43 2965442	74550	15/10/2022	130,16
RRI4I84	F 43 2964959	74550	15/10/2022	130,16	RRI8B90	F 43 2966243	60503	16/10/2022	293,47
RRI8E59	L 43 2878740	74630	15/10/2022	195,23	RRI8G90	F 43 2965312	74550	15/10/2022	130,16
RRI9G83	F 43 2967354	74550	16/10/2022	130,16	RRJ0D21	L 43 2880683	74550	16/10/2022	130,16
RRJ2A51	F 43 2967470	74550	16/10/2022	130,16	RRJ2B40	L 43 2879681	74550	16/10/2022	130,16
RRJ2D97	E 43 1045763	74550	15/10/2022	130,16	RRJ2H28	F 43 2965273	74550	15/10/2022	130,16
RRJ3C21	F 43 2967268	74550	16/10/2022	130,16	RRJ4G51	F 43 2965901	74550	16/10/2022	130,16
RRJ4H51	E 43 1045793	74550	15/10/2022	130,16	RRJ5H70	F 43 2967236	74550	16/10/2022	130,16
RRJ5J47	F 43 2965511	60503	15/10/2022	293,47	RRJ5J85	E 43 1045618	74550	15/10/2022	130,16
RRJ6B19	E 43 1045862	74630	15/10/2022	195,23	RRJ6F07	F 43 2966058	74550	16/10/2022	130,16
RRJ6F07	F 43 2966061	74630	16/10/2022	195,23	RRJ6J42	L 43 2878267	74550	15/10/2022	130,16
RRJ7I81	F 43 2965611	74630	15/10/2022	195,23	RRJ8J40	F 43 2965620	56732	15/10/2022	130,16
RRJ9G28	F 43 2965742	60503	15/10/2022	293,47	RRJ9H56	L 43 2878291	74550	15/10/2022	130,16
RRJ9H56	E 43 1045964	74550	15/10/2022	130,16	RRJ9J46	L 43 2880678	74550	16/10/2022	130,16
RRL0E69	L 43 2878622	74550	15/10/2022	130,16	RRL0H04	F 43 2966282	60503	16/10/2022	293,47

RRL1D20	L 43 2879921	74550	16/10/2022	130,16	RRL1F26	F 43 2964768	60503	15/10/2022	293,47
RRL1I38	F 43 2966265	74630	16/10/2022	195,23	RRL1J44	F 43 2965259	74550	15/10/2022	130,16
RRL2A42	E 43 1045861	74550	15/10/2022	130,16	RRL2C69	F 43 2965080	74630	15/10/2022	195,23
RRL2D95	F 43 2964960	74550	15/10/2022	130,16	RRL2E47	F 43 2965808	74550	15/10/2022	130,16
RRL2F09	F 43 2965944	74550	16/10/2022	130,16	RRL2F58	L 43 2879959	74550	16/10/2022	130,16
RRL3D19	L 43 2878910	74550	15/10/2022	130,16	RRL4D49	F 43 2965074	74550	15/10/2022	130,16
RRL4F78	F 43 2967508	74550	16/10/2022	130,16	RRL4G36	L 43 2877591	74550	15/10/2022	130,16
RRL4I15	L 43 2879297	74550	15/10/2022	130,16	RRL4J74	F 43 2964903	60503	15/10/2022	293,47
RRL5F19	F 43 2964941	74550	15/10/2022	130,16	RRL5F19	F 43 2967492	74550	16/10/2022	130,16
RRL5H79	L 43 2880695	74550	16/10/2022	130,16	RRL6A28	F 43 2965375	60503	15/10/2022	293,47
RRL6A32	F 43 2964787	74550	15/10/2022	130,16	RRL6E41	F 43 2965952	74550	16/10/2022	130,16
RRL7G79	L 43 2879992	74550	16/10/2022	130,16	RRL7I25	E 43 1046506	74550	16/10/2022	130,16
RRL8C18	F 43 2966314	74550	16/10/2022	130,16	RRL8E27	L 43 2879109	74550	15/10/2022	130,16
RRL8E52	F 43 2965065	74550	15/10/2022	130,16	RRL8F73	L 43 2878311	74630	15/10/2022	195,23
RRL8G67	F 43 2967200	74550	16/10/2022	130,16	RRL8G67	F 43 2967201	74550	16/10/2022	130,16
RRL8J31	L 43 2878146	74550	15/10/2022	130,16	RRL9C66	L 43 2879253	74550	15/10/2022	130,16
RRM0A04	F 43 2967104	74550	16/10/2022	130,16	RRM0A71	F 43 2965796	74550	15/10/2022	130,16
RRM1B89	L 43 2879113	74550	15/10/2022	130,16	RRM1B89	L 43 2878815	74550	15/10/2022	130,16
RRM2E17	F 43 2965992	60412	16/10/2022	195,23	RRM3G10	L 43 2881084	74550	16/10/2022	130,16
RRM4C29	F 43 2965559	74550	15/10/2022	130,16	RRM4D44	F 43 2966038	74550	16/10/2022	130,16
RRM4F92	F 43 2965449	74550	15/10/2022	130,16	RRM5A37	L 43 2879972	74550	16/10/2022	130,16
RRM5B57	E 43 1045691	74550	15/10/2022	130,16	RRM5D91	L 43 2878249	74550	15/10/2022	130,16
RRM5H60	L 43 2878377	74550	15/10/2022	130,16	RRM6D04	F 43 2964937	60503	15/10/2022	293,47
RRM6J37	F 43 2965493	74550	15/10/2022	130,16	RRM8B85	F 43 2964982	60503	15/10/2022	293,47
RRM8C20	F 43 2965860	74630	16/10/2022	195,23	RRM8C20	F 43 2965861	74550	16/10/2022	130,16
RRM8I93	L 43 2879172	74550	15/10/2022	130,16	RRM9A63	L 43 2878572	74550	15/10/2022	130,16
RRM9E63	F 43 2964895	60503	15/10/2022	293,47	RRN0E90	L 43 2878394	74550	15/10/2022	130,16
RRN1D33	L 43 2878239	74550	15/10/2022	130,16	RRN1D33	L 43 2879671	74550	16/10/2022	130,16
RRN1F05	F 43 2967353	74550	16/10/2022	130,16	RRN2B99	F 43 2964300	74630	15/10/2022	195,23
RRN2C42	E 43 1046634	74550	16/10/2022	130,16	RRN3C70	L 43 2879357	74550	15/10/2022	130,16
RRN3G86	F 43 2965697	74550	15/10/2022	130,16	RRN4G78	L 43 2878654	74550	15/10/2022	130,16
RRN4H72	E 43 1046354	74550	16/10/2022	130,16	RRN4H72	F 43 2967208	74550	16/10/2022	130,16
RRN4H72	L 43 2880713	74550	16/10/2022	130,16	RRN4I10	L 43 2878901	74630	15/10/2022	195,23
RRN5F89	F 43 2967329	60503	16/10/2022	293,47	RRN5H43	F 43 2965402	74550	15/10/2022	130,16
RRN5I37	L 43 2879967	74550	16/10/2022	130,16	RRN7A12	L 43 2878889	74630	15/10/2022	195,23
RRN8G63	L 43 2879424	74550	15/10/2022	130,16	RRN9I26	F 43 2964961	74630	15/10/2022	195,23
RRO0C65	F 43 2965195	74550	15/10/2022	130,16	RRO0H97	F 43 2964384	74550	15/10/2022	130,16
RRO0I77	F 43 2964854	60503	15/10/2022	293,47	RRO1A36	F 43 2965554	60503	15/10/2022	293,47
RRO2J43	E 43 1046805	74710	16/10/2022	880,41	RRO3A69	F 43 2965478	74550	15/10/2022	130,16
RRO3C85	E 43 1045736	74550	15/10/2022	130,16	RRO4F36	F 43 2965252	74550	15/10/2022	130,16
RRO5C40	E 43 1045537	74550	15/10/2022	130,16	RRO7D09	F 43 2965348	60412	15/10/2022	195,23
RRP0D00	F 43 2966088	60503	16/10/2022	293,47	RRP0F06	L 43 2880757	74550	16/10/2022	130,16
RRP1D86	L 43 2879854	74550	16/10/2022	130,16	RRP3A76	F 43 2965893	74550	16/10/2022	130,16
RRP3C20	F 43 2966030	74550	16/10/2022	130,16	RRP3G16	F 43 2965634	74630	15/10/2022	195,23
RRP5C26	F 43 2964737	60503	15/10/2022	293,47	RRP6D27	E 43 1046589	74550	16/10/2022	130,16
RRP8B19	F 43 2966289	74550	16/10/2022	130,16	RRQ1I98	L 43 2879952	74550	16/10/2022	130,16
RRQ7B56	F 43 2964898	74550	15/10/2022	130,16	RRQ7E00	E 43 1045931	74550	15/10/2022	130,16
RRQ9I28	F 43 2966179	74550	16/10/2022	130,16	RRR0H38	F 43 2967155	60503	16/10/2022	293,47
RRR6E37	F 43 2965517	60503	15/10/2022	293,47	RRR6H88	L 43 2880843	74550	16/10/2022	130,16
RRS4F19	E 43 1045657	74550	15/10/2022	130,16	RRS8B66	E 43 1045876	74550	15/10/2022	130,16
RZH5B76	F 43 2964821	60503	15/10/2022	293,47	SGN6H46	L 43 2881020	74550	16/10/2022	130,16