ANNO	TRIMESTRE	MES_DEL_ANNO	NOMBRE_ESTACION_BASE	ELEMENTO_PACTADO	ID_TECNOLOGIA	ID_MUNICIPIO	ID_DIVISION_ADMINISTRATIVA	ID_ZONA	TIEMPO_TOTAL_INDISPONIBILIDAD	PORCENTAJE_DE_DISPONIBILIDAD	TRANSMISION_SATELITAL
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2022	1	1	GE122	N	1	11001	1100101	101	0	100	N
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2022	1	1	MLE_TBOG_520366	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520372	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520379	N	3	11001	1100101	101	137	99.69	N
2022	1	1	MLE_TBOG_520383	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520389	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520394	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520402	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520405	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520411	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520419	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520430	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520434	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520451	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520452	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520453	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520454	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520456	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520458	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520459	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520460	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520462	N	3	11001	1100101	101	0	100	N
2022	1	1	MLE_TBOG_520463	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000001	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000006	N	3	11001	1100101	101	924	97.93	N
2022	1	1	TBOG_MLC_000008	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000009	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000012	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000013	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000020	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000021	N	3	11001	1100101	101	4	99.99	N
2022	1	1	TBOG_MLC_000032	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000033	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000034	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000039	N	3	11001	1100101	101	0	100	N

2022	1	1	TBOG_MLC_000040	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000041	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000042	N	3	11001	1100101	101	0	100	N
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2022	1	1	TBOG_MLC_000049	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000196	N	3	11001	1100101	101	44	99.9	N
2022	1	1	TBOG_MLC_000203	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000214	N	3	11001	1100101	101	4	99.99	N
2022	1	1	TBOG_MLC_000217	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000231	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000234	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000275	N	3	11001	1100101	101	10	99.98	N
2022	1	1	TBOG_MLC_000283	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000293	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000307	N	3	11001	1100101	101	4	99.99	N
2022	1	1	TBOG_MLC_000308	N	3	11001	1100101	101	0	100	N
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2022	1	1	TBOG_MLC_000350	N	3	11001	1100101	101	263	99.41	N
2022	1	1	TBOG_MLC_000373	N	3	11001	1100101	101	232	99.48	N
2022	1	1	TBOG_MLC_000375	N	3	11001	1100101	101	26	99.94	N
2022	1	1	TBOG_MLC_000387	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000396	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000409	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000449	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000501	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000505	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000606	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000654	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000814	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000891	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000896	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000897	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000899	N	3	11001	1100101	101	0	100	N
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2022	1	1	TBOG_MLC_000905	N	3	11001	1100101	101	0	100	N
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2022	1	1	TBOG_MLC_000919	N	3	11001	1100101	101	0	100	N
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2022	1	1	TBOG_MLC_000981	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_000990	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001023	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001129	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001139	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001180	N	3	11001	1100101	101	32	99.93	N
2022	1	1	TBOG_MLC_001186	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001200	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001213	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001236	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001261	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001295	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001337	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001488	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001509	N	3	11001	1100101	101	0	100	N
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2022	1	1	TBOG_MLC_001790	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001796	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001799	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001803	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001805	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001814	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001815	N	3	11001	1100101	101	0	100	N
2022	1	1	TBOG_MLC_001851	N	3	11001	1100101	101	0	100	N
2022	1	1	MLB_TBOG_510958	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500006	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500020	N	3	11001	1100102	101	13	99.97	N
2022	1	1	MLC_TBOG_500021	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500029	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500069	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500076	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500078	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500080	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500167	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500199	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500204	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500206	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLC_TBOG_500208	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500211	N	3	11001	1100102	101	12	99.97	N
2022	1	1	MLC_TBOG_500212	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500213	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500218	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500224	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500249	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500279	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500282	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500306	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500319	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500321	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500329	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500339	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500471	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500744	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500782	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500941	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_500946	N	3	11001	1100102	101	22	99.95	N
2022	1	1	MLC_TBOG_500968	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_508007	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_508008	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLC_TBOG_508018	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_508085	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_508086	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_508092	N	3	11001	1100102	101	0	100	N
2022	1	1	MLC_TBOG_508109	N	3	11001	1100102	101	287	99.36	N
2022	1	1	MLC_TBOG_508110	N	3	11001	1100102	101	287	99.36	N
2022	1	1	MLC_TBOG_508111	N	3	11001	1100102	101	287	99.36	N
2022	1	1	MLC_TBOG_508112	N	3	11001	1100102	101	287	99.36	N
2022	1	1	MLC_TBOG_508119	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520039	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520048	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520088	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520102	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520104	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520106	N	3	11001	1100102	101	0	100	N

2022	1	1	MLE_TBOG_520108	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520115	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520117	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520124	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520125	N	3	11001	1100102	101	22	99.95	N
2022	1	1	MLE_TBOG_520136	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520138	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520143	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520171	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520181	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520197	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520201	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520203	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520204	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520213	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520214	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520218	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520222	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520237	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520246	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520252	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520260	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520263	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520265	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520267	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520279	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520313	N	3	11001	1100102	101	0	100	N
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2022	1	1	MLE_TBOG_520336	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520337	N	3	11001	1100102	101	9	99.98	N
2022	1	1	MLE_TBOG_520338	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520343	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520346	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520351	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520357	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520360	N	3	11001	1100102	101	287	99.36	N
2022	1	1	MLE_TBOG_520363	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520368	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520369	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520370	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520371	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520373	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520374	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520378	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520381	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520385	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520390	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520400	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520406	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520413	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520423	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520425	N	3	11001	1100102	101	12	99.97	N
2022	1	1	MLE_TBOG_520438	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520441	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520447	N	3	11001	1100102	101	0	100	N
2022	1	1	MLE_TBOG_520448	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000057	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000059	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000060	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000061	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000071	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000075	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000077	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000084	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000085	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000095	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000096	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000112	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000125	N	3	11001	1100102	101	0	100	N
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2022	1	1	TBOG_MLC_000170	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000171	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000172	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000173	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000175	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000176	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000177	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000178	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000184	N	3	11001	1100102	101	0	100	N
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2022	1	1	TBOG_MLC_000198	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000199	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000207	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000210	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000235	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000267	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000314	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000318	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000344	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000353	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000354	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000356	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000374	N	3	11001	1100102	101	0	100	N
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2022	1	1	TBOG_MLC_000442	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000448	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000466	N	3	11001	1100102	101	195	99.56	N
2022	1	1	TBOG_MLC_000475	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000484	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000610	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000689	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000789	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000809	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000820	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000881	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000882	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000930	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000932	N	3	11001	1100102	101	0	100	N
2022	1	1	TBOG_MLC_000933	N	3	11001	1100102	101	0	100	N

2022	1	1	TBOG_MLC_000950	N	3	11001	1100102	101	278	99.38 N
2022	1	1	TBOG_MLC_000962	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001008	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001060	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001061	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001062	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001134	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001142	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001226	N	3	11001	1100102	101	140	99.69 N
2022	1	1	TBOG_MLC_001272	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001275	N	3	11001	1100102	101	75	99.83 N
2022	1	1	TBOG_MLC_001282	N	3	11001	1100102	101	59	99.87 N
2022	1	1	TBOG_MLC_001324	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001326	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001328	N	3	11001	1100102	101	7	99.98 N
2022	1	1	TBOG_MLC_001329	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001355	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001372	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001496	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001499	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001536	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001699	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001700	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001701	N	3	11001	1100102	101	287	99.36 N
2022	1	1	TBOG_MLC_001710	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001711	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001713	N	3	11001	1100102	101	0	100 N
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2022	1	1	TBOG_MLC_001772	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001773	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001786	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001788	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001792	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001798	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001812	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001839	N	3	11001	1100102	101	0	100 N
2022	1	1	TBOG_MLC_001840	N	3	11001	1100102	101	0	100 N
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2022	1	1	TBOG_MLC_001849	N	3	11001	1100102	101	15	99.97 N
2022	1	1	TBOG_MLC_001855	N	3	11001	1100102	101	0	100 N
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2022	1	1	TBOG_MLC_001869	N	3	11001	1100102	101	0	100 N
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2022	1	1	MLB_TBOG_510001	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510007	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510030	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510036	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510112	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510113	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510114	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510115	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510242	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510338	N	3	11001	1100103	101	0	100 N
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2022	1	1	MLB_TBOG_510443	N	3	11001	1100103	101	0	100 N
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2022	1	1	MLB_TBOG_510454	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510891	N	3	11001	1100103	101	0	100 N
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2022	1	1	MLB_TBOG_510898	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510929	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510931	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510957	N	3	11001	1100103	101	0	100 N
2022	1	1	MLB_TBOG_510960	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500002	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500013	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500048	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500097	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500112	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500201	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500202	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500241	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500243	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500263	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500412	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500571	N	3	11001	1100103	101	13	99.97 N
2022	1	1	MLC_TBOG_500593	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500763	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500854	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_500908	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_508006	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_508015	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_508024	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_508025	N	3	11001	1100103	101	0	100 N
2022	1	1	MLC_TBOG_508045	N	3	11001	1100103	101	0	100 N
2022	1	1	MLE_TBOG_520027	N	3	11001	1100103	101	0	100 N
2022	1	1	MLE_TBOG_520064	N	3	11001	1100103	101	0	100 N
2022	1	1	MLE_TBOG_520065	N	3	11001	1100103	101	0	100 N
2022	1	1	MLE_TBOG_520067	N	3	11001	1100103	101	0	100 N
2022	1	1	MLE_TBOG_520311	N	3	11001	1100103	101	0	100 N
2022	1	1	MLE_TBOG_520355	N	3	11001	1100103	101	0	100 N
2022	1	1	MLE_TBOG_520428	N	3	11001	1100103	101	0	100 N
2022	1	1	MLE_TBOG_520440	N	3	11001	1100103	101	0	100 N
2022	1	1	MLE_TBOG_520446	N	3	11001	1100103	101	0	100 N
2022	1	1	MLE_TBOG_520500	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000118	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000119	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000129	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000132	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000133	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000168	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000206	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000208	N	3	11001	1100103	101	128	99.71 N
2022	1	1	TBOG_MLC_000218	N	3	11001	1100103	101	56	99.87 N
2022	1	1	TBOG_MLC_000312	N	3	11001	1100103	101	43	99.9 N
2022	1	1	TBOG_MLC_000355	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000360	N	3	11001	1100103	101	28	99.94 N
2022	1	1	TBOG_MLC_000429	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000435	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000440	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000446	N	3	11001	1100103	101	44	99.9 N
2022	1	1	TBOG_MLC_000452	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000458	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000485	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000669	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000674	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_000720	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_001065	N	3	11001	1100103	101	18927	57.6 N
2022	1	1	TBOG_MLC_001167	N	3	11001	1100103	101	72	99.84 N
2022	1	1	TBOG_MLC_001182	N	3	11001	1100103	101	15	99.97 N
2022	1	1	TBOG_MLC_001183	N	3	11001	1100103	101	3055	93.16 N
2022	1	1	TBOG_MLC_001201	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_001269	N	3	11001	1100103	101	51	99.89 N
2022	1	1	TBOG_MLC_001270	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_001358	N	3	11001	1100103	101	194	99.57 N
2022	1	1	TBOG_MLC_001469	N	3	11001	1100103	101	0	100 N
2022	1	1	TBOG_MLC_001545	N	3	11001	1100103	101	317	99.29 N
2022	1	1	TBOG_MLC_001547	N	3	11001	1100103	101	0	100 N

2022	1	1	TBOG_MLC_001697	N	3	11001	1100103	101	0	100	N
2022	1	1	TBOG_MLC_001766	N	3	11001	1100103	101	0	100	N
2022	1	1	TBOG_MLC_001775	N	3	11001	1100103	101	0	100	N
2022	1	1	TBOG_MLC_001782	N	3	11001	1100103	101	10	99.98	N
2022	1	1	MLB_TBOG_510009	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510146	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510179	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510181	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510216	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510224	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510390	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510447	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510472	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510740	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510742	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510764	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510814	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510871	N	3	11001	1100104	101	4017	91	N
2022	1	1	MLC_TBOG_500265	N	3	11001	1100104	101	0	100	N
2022	1	1	MLC_TBOG_500338	N	3	11001	1100104	101	0	100	N
2022	1	1	MLC_TBOG_500385	N	3	11001	1100104	101	0	100	N
2022	1	1	MLC_TBOG_500410	N	3	11001	1100104	101	0	100	N
2022	1	1	MLC_TBOG_500633	N	3	11001	1100104	101	0	100	N
2022	1	1	MLC_TBOG_500701	N	3	11001	1100104	101	0	100	N
2022	1	1	MLC_TBOG_500861	N	3	11001	1100104	101	0	100	N
2022	1	1	MLC_TBOG_500895	N	3	11001	1100104	101	0	100	N
2022	1	1	MLC_TBOG_500950	N	3	11001	1100104	101	0	100	N
2022	1	1	MLE_TBOG_520696	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000159	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000160	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000255	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000367	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000424	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000428	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000430	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000477	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000625	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000632	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000633	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000668	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000714	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000754	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000823	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000832	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_000842	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_001041	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_001104	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_001244	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_001472	N	3	11001	1100104	101	0	100	N
2022	1	1	TBOG_MLC_001474	N	3	11001	1100104	101	0	100	N
2022	1	1	MLB_TBOG_510149	N	3	11001	1100105	101	0	100	N
2022	1	1	MLB_TBOG_510162	N	3	11001	1100105	101	0	100	N
2022	1	1	MLB_TBOG_510176	N	3	11001	1100105	101	0	100	N
2022	1	1	MLB_TBOG_510190	N	3	11001	1100105	101	0	100	N
2022	1	1	MLB_TBOG_510215	N	3	11001	1100105	101	0	100	N
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2022	1	1	MLB_TBOG_510916	N	3	11001	1100105	101	0	100	N
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2022	1	1	MLC_TBOG_500299	N	3	11001	1100105	101	0	100	N
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2022	1	1	MLC_TBOG_500703	N	3	11001	1100105	101	0	100	N
2022	1	1	MLC_TBOG_500704	N	3	11001	1100105	101	0	100	N
2022	1	1	MLC_TBOG_500749	N	3	11001	1100105	101	0	100	N
2022	1	1	MLC_TBOG_500981	N	3	11001	1100105	101	0	100	N
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2022	1	1	TBOG_MLC_000289	N	3	11001	1100105	101	0	100	N
2022	1	1	TBOG_MLC_000371	N	3	11001	1100105	101	0	100	N
2022	1	1	TBOG_MLC_000426	N	3	11001	1100105	101	0	100	N
2022	1	1	TBOG_MLC_000520	N	3	11001	1100105	101	0	100	N
2022	1	1	TBOG_MLC_000681	N	3	11001	1100105	101	0	100	N
2022	1	1	TBOG_MLC_000702	N	3	11001	1100105	101	0	100	N
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2022	1	1	TBOG_MLC_000824	N	3	11001	1100105	101	0	100	N
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2022	1	1	TBOG_MLC_001614	N	3	11001	1100105	101	0	100	N
2022	1	1	TCUN_MLC_040043	N	3	11001	1100105	101	0	100	N
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2022	1	1	MLB_TBOG_510129	N	3	11001	1100106	101	0	100	N
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2022	1	1	MLB_TBOG_510369	N	3	11001	1100106	101	0	100	N
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2022	1	1	MLB_TBOG_510711	N	3	11001	1100106	101	0	100	N
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2022	1	1	MLC_TBOG_500063	N	3	11001	1100106	101	0	100	N
2022	1	1	MLC_TBOG_500275	N	3	11001	1100106	101	0	100	N
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2022	1	1	MLC_TBOG_500278	N	3	11001	1100106	101	0	100	N
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2022	1	1	TBOG_MLC_000437	N	3	11001	1100106	101	0	100	N
2022	1	1	TBOG_MLC_000659	N	3	11001	1100106	101	0	100	N
2022	1	1	TBOG_MLC_000841	N	3	11001	1100106	101	0	100	N
2022	1	1	TBOG_MLC_001119	N	3	11001	1100106	101	0	100	N
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2022	1	1	MLB_TBOG_510028	N	3	11001	1100107	101	0	100	N
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2022	1	1	MLB_TBOG_510196	N	3	11001	1100107	101	0	100	N
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2022	1	1	MLB_TBOG_510707	N	3	11001	1100107	101	0	100	N
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2022	1	1	MLB_TBOG_510721	N	3	11001	1100107	101	0	100	N
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2022	1	1	MLB_TBOG_510807	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510888	N	3	11001	1100109	101	0	100	N
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2022	1	1	MLB_TBOG_510902	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510910	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510933	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510947	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510949	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510951	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510952	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510956	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510962	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510964	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510965	N	3	11001	1100109	101	0	100	N
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2022	1	1	MLC_TBOG_500070	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500088	N	3	11001	1100109	101	0	100	N

2022	1	1	MLC_TBOG_500103	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500145	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500149	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500152	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500173	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500176	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500177	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500179	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500221	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500283	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500347	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500392	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500393	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500399	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500406	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500499	N	3	11001	1100109	101	0	100	N
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2022	1	1	MLC_TBOG_500506	N	3	11001	1100109	101	0	100	N
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2022	1	1	MLC_TBOG_500590	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500598	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500608	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500611	N	3	11001	1100109	101	0	100	N
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2022	1	1	MLC_TBOG_500623	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500696	N	3	11001	1100109	101	40	99.91	N
2022	1	1	MLC_TBOG_500709	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500784	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500818	S	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500832	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500834	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500835	S	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500837	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500839	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500841	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500844	S	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500850	S	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500852	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500853	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500876	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500900	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500911	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500922	N	3	11001	1100109	101	22	99.95	N
2022	1	1	MLC_TBOG_500937	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_500940	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_508010	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_508106	N	3	11001	1100109	101	0	100	N
2022	1	1	MLC_TBOG_508113	N	3	11001	1100109	101	0	100	N
2022	1	1	MLE_TBOG_520037	N	3	11001	1100109	101	0	100	N
2022	1	1	MLE_TBOG_520077	N	3	11001	1100109	101	0	100	N
2022	1	1	MLE_TBOG_520457	N	3	11001	1100109	101	0	100	N
2022	1	1	MLE_TBOG_520467	N	3	11001	1100109	101	0	100	N
2022	1	1	MLE_TBOG_520468	N	3	11001	1100109	101	0	100	N
2022	1	1	MLE_TBOG_520470	N	3	11001	1100109	101	0	100	N
2022	1	1	MLE_TBOG_520476	S	3	11001	1100109	101	0	100	N
2022	1	1	MLE_TBOG_520493	S	3	11001	1100109	101	0	100	N
2022	1	1	TBOG_MLC_001722	N	3	11001	1100109	101	0	100	N
2022	1	1	MLB_TBOG_510002	N	3	11001	1100110	101	0	100	N
2022	1	1	MLB_TBOG_510008	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLB_TBOG_510023	N	3	11001	1100110	101	0	100	N
2022	1	1	MLB_TBOG_510048	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLB_TBOG_510251	N	3	11001	1100110	101	0	100	N
2022	1	1	MLB_TBOG_510269	N	3	11001	1100110	101	0	100	N
2022	1	1	MLB_TBOG_510379	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLB_TBOG_510713	N	3	11001	1100110	101	0	100	N
2022	1	1	MLB_TBOG_510872	N	3	11001	1100110	101	0	100	N
2022	1	1	MLB_TBOG_510879	N	3	11001	1100110	101	0	100	N
2022	1	1	MLB_TBOG_510901	N	3	11001	1100110	101	0	100	N
2022	1	1	MLB_TBOG_510937	N	3	11001	1100110	101	0	100	N
2022	1	1	MLB_TBOG_510939	N	3	11001	1100110	101	0	100	N
2022	1	1	MLB_TBOG_510945	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLC_TBOG_500092	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_500093	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_500098	N	3	11001	1100110	101	117	99.74	N
2022	1	1	MLC_TBOG_500101	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLC_TBOG_500175	N	3	11001	1100110	101	117	99.74	N
2022	1	1	MLC_TBOG_500178	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_500182	N	3	11001	1100110	101	117	99.74	N
2022	1	1	MLC_TBOG_500185	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_500187	N	3	11001	1100110	101	117	99.74	N
2022	1	1	MLC_TBOG_500188	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLC_TBOG_500250	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_500262	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLC_TBOG_500509	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_500584	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_500707	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_500761	N	3	11001	1100110	101	118	99.74	N
2022	1	1	MLC_TBOG_500780	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_500891	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_500903	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLC_TBOG_508093	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_508104	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_508105	N	3	11001	1100110	101	0	100	N
2022	1	1	MLC_TBOG_508116	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520045	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520082	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520094	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520154	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520155	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520157	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520160	N	3	11001	1100110	101	0	100	N

2022	1	1	MLE_TBOG_520182	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520193	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520198	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLE_TBOG_520215	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520230	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLE_TBOG_520243	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520244	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520245	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520248	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520277	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLE_TBOG_520291	N	3	11001	1100110	101	0	100	N
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2022	1	1	MLE_TBOG_520323	N	3	11001	1100110	101	0	100	N
2022	1	1	MLE_TBOG_520327	N	3	11001	1100110	101	117	99.74	N
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2022	1	1	MLB_TBOG_510855	N	3	11001	1100111	101	0	100	N
2022	1	1	MLB_TBOG_510894	N	3	11001	1100111	101	0	100	N
2022	1	1	MLB_TBOG_510896	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500001	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500011	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500014	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500026	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500027	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLC_TBOG_500032	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500038	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500040	N	3	11001	1100111	101	4409	90.12	N
2022	1	1	MLC_TBOG_500044	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500050	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500053	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLC_TBOG_500057	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLC_TBOG_500114	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500117	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500122	N	3	11001	1100111	101	5	99.99	N
2022	1	1	MLC_TBOG_500129	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500130	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500133	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLC_TBOG_500138	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLC_TBOG_500142	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500157	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500161	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLC_TBOG_500171	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500195	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLC_TBOG_500286	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500291	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500320	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500322	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500357	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLC_TBOG_500375	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500432	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500510	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLC_TBOG_500521	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500526	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500531	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500540	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500576	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500577	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500578	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500583	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500587	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500621	N	3	11001	1100111	101	234	99.48	N
2022	1	1	MLC_TBOG_500640	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500663	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500668	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500746	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500751	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500775	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500799	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500860	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500862	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500865	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500927	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500948	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_500982	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_508023	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLC_TBOG_508096	N	3	11001	1100111	101	0	100	N
2022	1	1	MLC_TBOG_508100	N	3	11001	1100111	101	0	100	N
2022	1	1	MLE_TBOG_520000	N	3	11001	1100111	101	0	100	N
2022	1	1	MLE_TBOG_520018	N	3	11001	1100111	101	0	100	N
2022	1	1	MLE_TBOG_520019	N	3	11001	1100111	101	0	100	N
2022	1	1	MLE_TBOG_520022	N	3	11001	1100111	101	0	100	N
2022	1	1	MLE_TBOG_520028	N	3	11001	1100111	101	0	100	N
2022	1	1	MLE_TBOG_520031	N	3	11001	1100111	101	0	100	N
2022	1	1	MLE_TBOG_520035	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLE_TBOG_520123	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLE_TBOG_520147	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLE_TBOG_520172	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLE_TBOG_520180	N	3	11001	1100111	101	0	100	N
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2022	1	1	MLE_TBOG_520192	N	3	11001	1100111	101	0	100 N
2022	1	1	MLE_TBOG_520221	N	3	11001	1100111	101	57	99.87 N
2022	1	1	MLE_TBOG_520223	N	3	11001	1100111	101	0	100 N
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2022	1	1	MLE_TBOG_520231	N	3	11001	1100111	101	0	100 N
2022	1	1	MLE_TBOG_520232	N	3	11001	1100111	101	0	100 N
2022	1	1	MLE_TBOG_520238	N	3	11001	1100111	101	0	100 N
2022	1	1	MLE_TBOG_520247	N	3	11001	1100111	101	0	100 N
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2022	1	1	MLE_TBOG_520264	N	3	11001	1100111	101	0	100 N
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2022	1	1	MLE_TBOG_520289	N	3	11001	1100111	101	0	100 N
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2022	1	1	MLE_TBOG_520299	N	3	11001	1100111	101	0	100 N
2022	1	1	MLE_TBOG_520303	N	3	11001	1100111	101	0	100 N
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2022	1	1	MLE_TBOG_520320	N	3	11001	1100111	101	0	100 N
2022	1	1	MLE_TBOG_520322	N	3	11001	1100111	101	0	100 N
2022	1	1	MLE_TBOG_520325	N	3	11001	1100111	101	0	100 N
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2022	1	1	MLE_TBOG_520349	N	3	11001	1100111	101	0	100 N
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2022	1	1	MLE_TBOG_520356	N	3	11001	1100111	101	0	100 N
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2022	1	1	MLE_TBOG_520365	N	3	11001	1100111	101	0	100 N
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2022	1	1	MLE_TBOG_520416	N	3	11001	1100111	101	0	100 N
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2022	1	1	TBOG_MLC_001581	N	3	11001	1100111	101	0	100 N
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2022	1	1	MLC_TBOG_500123	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500127	N	3	11001	1100112	101	0	100 N
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2022	1	1	MLC_TBOG_500215	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500226	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500247	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500253	N	3	11001	1100112	101	0	100 N
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2022	1	1	MLC_TBOG_500272	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500336	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500428	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500433	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500435	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500518	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500523	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500539	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500600	N	3	11001	1100112	101	0	100 N
2022	1	1	MLC_TBOG_500776	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520038	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520040	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520101	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520126	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520133	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520146	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520150	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520162	N	3	11001	1100112	101	0	100 N
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2022	1	1	MLE_TBOG_520187	N	3	11001	1100112	101	0	100 N
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2022	1	1	MLE_TBOG_520196	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520225	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520241	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520251	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520261	N	3	11001	1100112	101	62	99.86 N
2022	1	1	MLE_TBOG_520300	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520317	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520344	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520387	N	3	11001	1100112	101	0	100 N
2022	1	1	MLE_TBOG_520388	N	3	11001	1100112	101	0	100 N
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2022	1	1	TBOG_MLC_000317	N	3	11001	1100112	101	0	100 N
2022	1	1	TBOG_MLC_001714	N	3	11001	1100112	101	0	100 N
2022	1	1	TBOG_MLC_001753	N	3	11001	1100112	101	0	100 N
2022	1	1	MLB_TBOG_510006	N	3	11001	1100113	101	0	100 N
2022	1	1	MLB_TBOG_510020	N	3	11001	1100113	101	0	100 N
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2022	1	1	MLB_TBOG_510035	N	3	11001	1100113	101	0	100 N
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2022	1	1	MLB_TBOG_510250	N	3	11001	1100113	101	0	100 N
2022	1	1	MLB_TBOG_510306	N	3	11001	1100113	101	0	100 N
2022	1	1	MLB_TBOG_510389	N	3	11001	1100113	101	0	100 N
2022	1	1	MLB_TBOG_510465	N	3	11001	1100113	101	0	100 N

2022	1	1	MLB_TBOG_510907	N	3	11001	1100113	101	0	100	N
2022	1	1	MLB_TBOG_510938	N	3	11001	1100113	101	0	100	N
2022	1	1	MLB_TBOG_510950	N	3	11001	1100113	101	0	100	N
2022	1	1	MLB_TBOG_510963	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500004	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500066	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500079	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500082	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500089	N	3	11001	1100113	101	4	99.99	N
2022	1	1	MLC_TBOG_500090	N	3	11001	1100113	101	0	100	N
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2022	1	1	MLC_TBOG_500222	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500288	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500312	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500402	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500403	N	3	11001	1100113	101	0	100	N
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2022	1	1	MLC_TBOG_500591	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500613	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_500781	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_508027	N	3	11001	1100113	101	0	100	N
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2022	1	1	MLC_TBOG_508051	N	3	11001	1100113	101	0	100	N
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2022	1	1	MLC_TBOG_508056	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_508080	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TBOG_508081	N	3	11001	1100113	101	0	100	N
2022	1	1	MLC_TCUN_500505	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520075	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520089	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520103	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520130	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520151	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520173	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520188	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520191	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520206	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520219	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520240	N	3	11001	1100113	101	4	99.99	N
2022	1	1	MLE_TBOG_520275	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520276	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520287	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520309	N	3	11001	1100113	101	1396	96.87	N
2022	1	1	MLE_TBOG_520384	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520397	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520404	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520432	N	3	11001	1100113	101	0	100	N
2022	1	1	MLE_TBOG_520466	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000098	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000100	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000109	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000110	N	3	11001	1100113	101	137	99.69	N
2022	1	1	TBOG_MLC_000113	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000117	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000201	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000211	N	3	11001	1100113	101	93	99.79	N
2022	1	1	TBOG_MLC_000324	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000398	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000402	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000447	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000454	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000456	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000638	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000650	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000666	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000790	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000794	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000795	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000867	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_000880	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001063	N	3	11001	1100113	101	26	99.94	N
2022	1	1	TBOG_MLC_001064	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001094	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001181	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001225	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001271	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001289	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001290	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001377	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001624	N	3	11001	1100113	101	40	99.91	N
2022	1	1	TBOG_MLC_001681	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001695	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001767	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001774	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001776	N	3	11001	1100113	101	0	100	N
2022	1	1	TBOG_MLC_001787	N	3	11001	1100113	101	0	100	N
2022	1	1	MLB_TBOG_510012	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510024	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510219	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510220	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510243	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510377	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510391	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510417	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510425	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510736	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510836	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500099	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500106	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500194	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500200	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500219	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500256	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500300	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500605	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500700	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500755	N	3	11001	1100114	101	0	100	N
2022	1	1	MLC_TBOG_500952	N	3	11001	1100114	101	0	100	N
2022	1	1	MLE_TBOG_520069	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000130	N	3	11001	1100114	101	38	99.91	N
2022	1	1	TBOG_MLC_000131	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000134	N	3	11001	1100114	101	0	100	N

2022	1	1	TBOG_MLC_000135	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000146	N	3	11001	1100114	101	542	98.79	N
2022	1	1	TBOG_MLC_000153	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000154	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000439	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000525	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000639	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000718	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000839	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000849	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000943	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_000967	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_001067	N	3	11001	1100114	101	21	99.95	N
2022	1	1	TBOG_MLC_001202	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_001203	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_001204	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_001268	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_001484	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_001628	N	3	11001	1100114	101	0	100	N
2022	1	1	TBOG_MLC_001769	N	3	11001	1100114	101	74	99.83	N
2022	1	1	TBOG_MLC_001794	N	3	11001	1100114	101	0	100	N
2022	1	1	MLB_TBOG_510061	N	3	11001	1100115	101	0	100	N
2022	1	1	MLB_TBOG_510122	N	3	11001	1100115	101	0	100	N
2022	1	1	MLB_TBOG_510160	N	3	11001	1100115	101	0	100	N
2022	1	1	MLB_TBOG_510218	N	3	11001	1100115	101	0	100	N
2022	1	1	MLB_TBOG_510416	N	3	11001	1100115	101	0	100	N
2022	1	1	MLB_TBOG_510482	N	3	11001	1100115	101	0	100	N
2022	1	1	MLB_TBOG_510739	N	3	11001	1100115	101	0	100	N
2022	1	1	MLB_TBOG_510920	N	3	11001	1100115	101	0	100	N
2022	1	1	MLC_TBOG_500054	N	3	11001	1100115	101	0	100	N
2022	1	1	MLC_TBOG_500111	N	3	11001	1100115	101	0	100	N
2022	1	1	MLC_TBOG_500290	N	3	11001	1100115	101	0	100	N
2022	1	1	MLC_TBOG_500302	N	3	11001	1100115	101	0	100	N
2022	1	1	MLC_TBOG_500625	N	3	11001	1100115	101	0	100	N
2022	1	1	MLC_TBOG_500652	N	3	11001	1100115	101	0	100	N
2022	1	1	MLC_TBOG_500984	N	3	11001	1100115	101	0	100	N
2022	1	1	MLC_TBOG_508144	N	3	11001	1100115	101	0	100	N
2022	1	1	TBOG_MLC_000151	N	3	11001	1100115	101	9	99.98	N
2022	1	1	TBOG_MLC_000152	N	3	11001	1100115	101	23	99.95	N
2022	1	1	TBOG_MLC_000155	N	3	11001	1100115	101	0	100	N
2022	1	1	TBOG_MLC_000161	N	3	11001	1100115	101	0	100	N
2022	1	1	TBOG_MLC_000279	N	3	11001	1100115	101	0	100	N
2022	1	1	TBOG_MLC_000518	N	3	11001	1100115	101	0	100	N
2022	1	1	TBOG_MLC_000523	N	3	11001	1100115	101	0	100	N
2022	1	1	TBOG_MLC_000591	N	3	11001	1100115	101	0	100	N
2022	1	1	TBOG_MLC_000817	N	3	11001	1100115	101	0	100	N
2022	1	1	TBOG_MLC_001278	N	3	11001	1100115	101	0	100	N
2022	1	1	TBOG_MLC_001470	N	3	11001	1100115	101	0	100	N
2022	1	1	MLB_TBOG_510005	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510011	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510013	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510019	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510022	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510171	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510212	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510217	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510225	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510274	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510384	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510387	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510392	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510455	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510457	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510705	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510757	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510759	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510934	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510944	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500087	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500091	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500220	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500227	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500251	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500269	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500277	N	3	11001	1100116	101	0	100	N
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2022	1	1	MLC_TBOG_500305	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500327	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500401	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500426	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500477	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500575	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500603	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500626	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500642	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500643	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500689	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500785	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500880	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TBOG_500971	N	3	11001	1100116	101	0	100	N
2022	1	1	MLC_TCUN_500317	N	3	11001	1100116	101	0	100	N
2022	1	1	MLE_TBOG_520070	N	3	11001	1100116	101	0	100	N
2022	1	1	MLE_TBOG_520072	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000108	N	3	11001	1100116	101	23	99.95	N
2022	1	1	TBOG_MLC_000115	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000121	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000122	N	3	11001	1100116	101	8	99.98	N
2022	1	1	TBOG_MLC_000137	N	3	11001	1100116	101	8	99.98	N
2022	1	1	TBOG_MLC_000142	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000143	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000147	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000148	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000222	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000223	N	3	11001	1100116	101	9	99.98	N
2022	1	1	TBOG_MLC_000438	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000472	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000635	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000723	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000728	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000771	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_000847	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_001088	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_001121	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_001138	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_001140	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_001314	N	3	11001	1100116	101	8	99.98	N
2022	1	1	TBOG_MLC_001369	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_001379	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_001668	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_001837	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_001838	N	3	11001	1100116	101	0	100	N
2022	1	1	TBOG_MLC_001867	N	3	11001	1100116	101	0	100	N
2022	1	1	MLB_TBOG_510039	N	3	11001	1100117	101	0	100	N
2022	1	1	MLB_TBOG_510111	N	3	11001	1100117	101	0	100	N
2022	1	1	MLB_TBOG_510206	N	3	11001	1100117	101	0	100	N
2022	1	1	MLB_TBOG_510304	N	3	11001	1100117	101	0	100	N
2022	1	1	MLB_TBOG_510350	N	3	11001	1100117	101	0	100	N
2022	1	1	MLB_TBOG_510462	N	3	11001	1100117	101	0	100	N

2022	1	1	MLB_TBOG_510915	N	3	11001	1100117	101	0	100	N
2022	1	1	MLB_TBOG_510935	N	3	11001	1100117	101	0	100	N
2022	1	1	MLB_TBOG_510953	N	3	11001	1100117	101	0	100	N
2022	1	1	MLB_TBOG_510954	N	3	11001	1100117	101	0	100	N
2022	1	1	MLC_TBOG_500018	N	3	11001	1100117	101	0	100	N
2022	1	1	MLC_TBOG_500083	N	3	11001	1100117	101	0	100	N
2022	1	1	MLC_TBOG_500085	N	3	11001	1100117	101	0	100	N
2022	1	1	MLC_TBOG_500197	N	3	11001	1100117	101	0	100	N
2022	1	1	MLC_TBOG_500414	N	3	11001	1100117	101	0	100	N
2022	1	1	MLE_TBOG_520054	N	3	11001	1100117	101	0	100	N
2022	1	1	MLE_TBOG_520442	N	3	11001	1100117	101	0	100	N
2022	1	1	MLE_TBOG_520443	N	3	11001	1100117	101	0	100	N
2022	1	1	MLE_TBOG_520444	N	3	11001	1100117	101	0	100	N
2022	1	1	TBOG_MLC_000144	N	3	11001	1100117	101	5	99.99	N
2022	1	1	TBOG_MLC_000145	N	3	11001	1100117	101	0	100	N
2022	1	1	TBOG_MLC_000167	N	3	11001	1100117	101	24	99.95	N
2022	1	1	TBOG_MLC_000202	N	3	11001	1100117	101	0	100	N
2022	1	1	TBOG_MLC_000233	N	3	11001	1100117	101	101	99.77	N
2022	1	1	TBOG_MLC_000295	N	3	11001	1100117	101	0	100	N
2022	1	1	TBOG_MLC_000321	N	3	11001	1100117	101	0	100	N
2022	1	1	TBOG_MLC_000581	N	3	11001	1100117	101	371	99.17	N
2022	1	1	TBOG_MLC_000587	N	3	11001	1100117	101	0	100	N
2022	1	1	TBOG_MLC_001354	N	3	11001	1100117	101	0	100	N
2022	1	1	TBOG_MLC_001490	N	3	11001	1100117	101	0	100	N
2022	1	1	TBOG_MLC_001743	N	3	11001	1100117	101	338	99.24	N
2022	1	1	MLB_TBOG_510161	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510178	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510223	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510300	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510376	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510395	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510480	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510731	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510732	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510741	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510760	N	3	11001	1100118	101	0	100	N
2022	1	1	MLC_TBOG_500301	N	3	11001	1100118	101	0	100	N
2022	1	1	MLC_TBOG_500417	N	3	11001	1100118	101	0	100	N
2022	1	1	MLC_TBOG_500964	N	3	11001	1100118	101	0	100	N
2022	1	1	MLE_TBOG_520057	N	3	11001	1100118	101	0	100	N
2022	1	1	MLE_TBOG_520691	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000156	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000162	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000250	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000252	N	3	11001	1100118	101	5236	88.27	N
2022	1	1	TBOG_MLC_000290	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000291	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000661	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000762	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000767	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000827	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000831	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000833	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000836	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_000845	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_001050	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_001274	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_001473	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_001587	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_001629	N	3	11001	1100118	101	0	100	N
2022	1	1	TBOG_MLC_001734	N	3	11001	1100118	101	0	100	N
2022	1	1	MLB_TBOG_510157	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510163	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510228	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510234	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510302	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510341	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510388	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510393	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510475	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510481	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510646	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510715	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510744	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510773	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510776	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510813	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510930	N	3	11001	1100119	101	0	100	N
2022	1	1	MLB_TBOG_510940	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500128	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500258	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500293	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500566	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500567	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500568	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500635	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500656	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500712	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500748	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500767	N	3	11001	1100119	101	0	100	N
2022	1	1	MLC_TBOG_500970	N	3	11001	1100119	101	0	100	N
2022	1	1	TBOG_MLC_000495	N	3	11001	1100119	101	0	100	N
2022	1	1	TBOG_MLC_000752	N	3	11001	1100119	101	0	100	N
2022	1	1	TBOG_MLC_001471	N	3	11001	1100119	101	0	100	N
2022	1	1	MLQ_TBOL_530101	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TBOL_530350	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TBOL_530511	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TBOL_530515	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TBOL_530649	N	3	13001	1300101	101	14	99.97	N
2022	1	1	MLQ_TBOL_530651	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530004	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530018	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530044	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530047	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530086	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530088	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530089	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530099	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530133	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530135	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530136	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530142	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530236	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530242	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530266	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530272	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530274	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530280	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530293	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530299	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530342	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530348	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530349	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530358	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530359	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530361	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530367	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530368	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530405	N	3	13001	1300101	101	0	100	N

2022	1	1	MLQ_TCAR_530497	N	3	13001	1300101	101	18	99.96	N
2022	1	1	MLQ_TCAR_530504	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530510	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530518	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530527	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530611	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530647	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530648	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530650	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530655	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530656	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530657	N	3	13001	1300101	101	4	99.99	N
2022	1	1	MLQ_TCAR_530671	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530681	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530706	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530718	N	3	13001	1300101	101	69	99.85	N
2022	1	1	MLQ_TCAR_530772	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530774	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530779	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_530785	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_538003	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TCAR_538007	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060001	N	3	13001	1300101	101	446	99	N
2022	1	1	TCAR_MLQ_060004	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060005	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060007	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060008	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060009	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060010	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060011	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060012	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060013	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060014	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060015	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060016	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060019	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060020	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060031	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060040	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060042	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060044	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060045	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060048	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060050	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060065	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060083	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060084	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060086	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060090	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060094	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060102	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060108	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060112	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060119	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060120	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060122	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060132	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060133	N	3	13001	1300101	101	41	99.91	N
2022	1	1	TCAR_MLQ_060139	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060145	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060162	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060173	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060178	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060184	N	3	13001	1300101	101	12	99.97	N
2022	1	1	TCAR_MLQ_060194	N	3	13001	1300101	101	658	98.53	N
2022	1	1	TCAR_MLQ_060195	N	3	13001	1300101	101	7	99.98	N
2022	1	1	TCAR_MLQ_060196	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060197	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060203	N	3	13001	1300101	101	14	99.97	N
2022	1	1	TCAR_MLQ_060209	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060210	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060217	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060218	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060229	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060341	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_060376	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_068036	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_068062	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_068118	N	3	13001	1300101	101	0	100	N
2022	1	1	TCAR_MLQ_068225	N	3	13001	1300101	101	0	100	N
2022	1	1	MLQ_TBOL_530285	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TBOL_530771	N	3	13001	1300102	101	531	98.81	N
2022	1	1	MLQ_TCAR_530019	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530270	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530292	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530300	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530307	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530341	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530352	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530488	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530521	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530528	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530662	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TCAR_530740	N	3	13001	1300102	101	17	99.96	N
2022	1	1	MLQ_TCAR_530792	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060017	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060057	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060058	N	3	13001	1300102	101	434	99.03	N
2022	1	1	TCAR_MLQ_060059	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060060	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060106	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060107	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060113	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060124	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060126	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060129	N	3	13001	1300102	101	47	99.89	N
2022	1	1	TCAR_MLQ_060131	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060160	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060180	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060193	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_060199	N	3	13001	1300102	101	51	99.89	N
2022	1	1	TCAR_MLQ_060299	N	3	13001	1300102	101	0	100	N
2022	1	1	TCAR_MLQ_068109	N	3	13001	1300102	101	0	100	N
2022	1	1	MLQ_TBOL_530020	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TBOL_530330	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530036	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530073	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530100	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530103	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530122	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530125	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530141	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530308	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530310	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530311	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530312	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530325	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530340	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530343	N	3	13001	1300103	101	0	100	N

2022	1	1	MLQ_TCAR_530351	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530524	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530526	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530529	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530658	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530659	N	3	13001	1300103	101	35	99.92	N
2022	1	1	MLQ_TCAR_530660	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530663	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530670	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530699	N	3	13001	1300103	101	92	99.79	N
2022	1	1	MLQ_TCAR_530701	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530708	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530770	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530775	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530776	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530777	N	3	13001	1300103	101	0	100	N
2022	1	1	MLQ_TCAR_530778	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060021	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060024	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060026	N	3	13001	1300103	101	15	99.97	N
2022	1	1	TCAR_MLQ_060027	N	3	13001	1300103	101	10	99.98	N
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2022	1	1	TCAR_MLQ_060030	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060032	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060033	N	3	13001	1300103	101	0	100	N
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2022	1	1	TCAR_MLQ_060061	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060063	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060089	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060092	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060111	N	3	13001	1300103	101	6	99.99	N
2022	1	1	TCAR_MLQ_060116	N	3	13001	1300103	101	32	99.93	N
2022	1	1	TCAR_MLQ_060136	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060137	N	3	13001	1300103	101	10	99.98	N
2022	1	1	TCAR_MLQ_060140	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060176	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060206	N	3	13001	1300103	101	39	99.91	N
2022	1	1	TCAR_MLQ_060219	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060245	N	3	13001	1300103	101	14	99.97	N
2022	1	1	TCAR_MLQ_060274	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060327	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_060340	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_068022	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_068025	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_068043	N	3	13001	1300103	101	36	99.92	N
2022	1	1	TCAR_MLQ_068104	N	3	13001	1300103	101	0	100	N
2022	1	1	TCAR_MLQ_068149	N	3	13001	1300103	101	47	99.89	N
2022	1	1	MLQ_TBOL_530067	N	3	13052		102	0	100	N
2022	1	1	MLQ_TBOL_530172	N	3	13140		102	0	100	N
2022	1	1	TBOL_MLQ_130190	N	3	13188		102	2069	95.37	N
2022	1	1	MLQ_TBOL_530192	N	3	13244		102	0	100	N
2022	1	1	TBOL_MLQ_130021	N	3	13430		102	0	100	N
2022	1	1	MLQ_TBOL_530193	N	3	13433		102	70	99.84	N
2022	1	1	MLQ_TBOL_530175	N	3	13442		102	69	99.85	N
2022	1	1	MLQ_TBOL_530194	N	3	13468		102	14	99.97	N
2022	1	1	MLQ_TBOL_530195	N	3	13549		102	227	99.49	N
2022	1	1	MLQ_TBOL_530303	N	3	13647		102	15	99.97	N
2022	1	1	MLQ_TBOL_530119	N	3	13654		102	183	99.59	N
2022	1	1	MLQ_TBOL_530313	N	3	13657		102	0	100	N
2022	1	1	MLU_TBOL_560060	N	3	13670		102	309	99.31	N
2022	1	1	TBOL_MLQ_130051	N	3	13683		102	91	99.8	N
2022	1	1	MLU_TBOL_560301	N	3	13688		102	0	100	N
2022	1	1	MLU_TBOL_560078	N	3	13744		102	0	100	N
2022	1	1	MLQ_TBOL_530734	N	3	13760		102	0	100	N
2022	1	1	MLQ_TBOL_530241	N	3	13836		101	0	100	N
2022	1	1	MLQ_TBOL_530780	N	3	13836		101	0	100	N
2022	1	1	MLQ_TBOL_530781	N	3	13836		101	0	100	N
2022	1	1	MLQ_TCAR_530616	N	3	13836		101	0	100	N
2022	1	1	TBOL_MLQ_130011	N	3	13836		101	0	100	N
2022	1	1	TBOL_MLQ_130079	N	3	13836		101	0	100	N
2022	1	1	TBOL_MLQ_130105	N	3	13836		101	0	100	N
2022	1	1	TCAR_MLQ_060157	N	3	13836		101	0	100	N
2022	1	1	TBOL_MLQ_130033	N	3	13838		102	796	98.22	N
2022	1	1	MLQ_TBOL_530731	N	3	13873		102	202	99.55	N
2022	1	1	MLB_TTUN_510080	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510167	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510240	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510241	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510246	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510247	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510421	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510437	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510517	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510612	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510727	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510801	N	3	15001		101	0	100	N
2022	1	1	MLB_TTUN_510805	N	3	15001		101	0	100	N
2022	1	1	MLE_TTUN_520545	N	3	15001		101	0	100	N
2022	1	1	MLE_TTUN_520546	N	3	15001		101	0	100	N
2022	1	1	MLE_TTUN_520550	N	3	15001		101	0	100	N
2022	1	1	MLE_TTUN_520551	N	3	15001		101	0	100	N
2022	1	1	MLE_TTUN_520605	N	3	15001		101	0	100	N
2022	1	1	MLE_TTUN_520637	N	3	15001		101	0	100	N
2022	1	1	MLE_TTUN_528012	N	3	15001		101	0	100	N
2022	1	1	MLU_TTUN_520611	N	3	15001		101	0	100	N
2022	1	1	MLB_TBOY_510351	N	3	15047		102	0	100	N
2022	1	1	MLB_TBOY_510567	N	3	15051		102	0	100	N
2022	1	1	MLB_TBOY_510092	N	3	15176		102	0	100	N
2022	1	1	MLB_TBOY_510607	N	3	15176		102	0	100	N
2022	1	1	MLE_TBOY_520588	N	3	15176		102	0	100	N
2022	1	1	MLE_TBOY_528001	N	3	15176		102	0	100	N
2022	1	1	MLB_TBOY_510120	N	3	15238		101	0	100	N
2022	1	1	MLB_TBOY_510244	N	3	15238		101	0	100	N
2022	1	1	MLB_TBOY_510735	N	3	15238		101	0	100	N
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2022	1	1	MLE_TBOY_520020	N	3	15238		101	0	100	N
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2022	1	1	MLE_TBOY_520549	N	3	15238		101	0	100	N
2022	1	1	MLE_TBOY_520559	N	3	15238		101	0	100	N
2022	1	1	MLC_TBOY_500819	N	3	15299		102	122	99.73	N
2022	1	1	MLB_TBOY_510832	N	3	15322		102	0	100	N
2022	1	1	MLB_TBOY_510249	N	3	15407		102	0	100	N
2022	1	1	MLB_TBOY_510830	N	3	15407		102	0	100	N
2022	1	1	MLB_TBOY_510969	N	3	15407		102	0	100	N
2022	1	1	MLE_TBOY_520626	N	3	15407		102	0	100	N
2022	1	1	MLE_TBOY_520638	N	3	15407		102	148	99.67	N
2022	1	1	MLU_TBOY_560355	N	3	15469		102	0	100	N
2022	1	1	MLU_TSAT_560013	N	3	15469		102	0	100	N
2022	1	1	MLB_TBOY_510594	N	3	15491		102	0	100	N
2022	1	1	MLB_TBOY_510768	N	3	15516		102	0	100	N
2022	1	1	MLE_TBOY_520623	N	3	15516		102	0	100	N
2022	1	1	MLD_TBOY_550024	N	3	15572		102	0	100	N
2022	1	1	MLD_TBOY_550428	N	3	15572		102	0	100	N
2022	1	1	MLB_TBOY_510164	N	3	15759		101	0	100	N
2022	1	1	MLB_TBOY_510229	N	3	15759		101	0	100	N
2022	1	1	MLB_TBOY_510452	N	3	15759		101	0	100	N
2022	1	1	MLB_TBOY_510585	N	3	15759		101	0	100	N
2022	1	1	MLB_TBOY_510718	N	3	15759		101	0	100	N
2022	1	1	MLB_TBOY_510719	N	3	15759		101	0	100	N

2022	1	1	MLE_TBOY_520558	N	3	15759		101	0	100	N
2022	1	1	MLE_TBOY_520604	N	3	15759		101	0	100	N
2022	1	1	MLB_TBOY_510156	N	3	15814		102	0	100	N
2022	1	1	MLR_TCAD_570188	N	3	17001		101	65	99.85	N
2022	1	1	MLR_TMAN_570004	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570007	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570015	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570022	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570030	N	3	17001		101	0	100	N
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2022	1	1	MLR_TMAN_570033	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570034	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570042	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570062	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570086	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570106	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570111	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570121	N	3	17001		101	0	100	N
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2022	1	1	MLR_TMAN_570179	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570181	N	3	17001		101	0	100	N
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2022	1	1	MLR_TMAN_570193	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570200	N	3	17001		101	0	100	N
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2022	1	1	MLR_TMAN_570205	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570208	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570209	N	3	17001		101	482	98.92	N
2022	1	1	MLR_TMAN_570216	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570228	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570232	N	3	17001		101	0	100	N
2022	1	1	MLR_TMAN_570240	N	3	17001		101	0	100	N
2022	1	1	MLR_TCAD_570064	N	3	17013		102	0	100	N
2022	1	1	MLR_TCAD_570213	N	3	17050		102	7	99.98	N
2022	1	1	MLR_TCAD_570108	N	3	17174		102	0	100	N
2022	1	1	MLD_TCAD_550137	N	3	17380		102	0	100	N
2022	1	1	MLD_TCAD_550248	N	3	17380		102	0	100	N
2022	1	1	MLR_TCAD_570092	N	3	17433		102	0	100	N
2022	1	1	MLR_TCAD_570118	N	3	17444		102	0	100	N
2022	1	1	MLR_TCAD_570099	N	3	17486		102	0	100	N
2022	1	1	MLR_TCAD_570020	N	3	17524		102	0	100	N
2022	1	1	MLR_TCAD_570049	N	3	17524		102	0	100	N
2022	1	1	MLR_TCAD_570237	N	3	17524		102	0	100	N
2022	1	1	MLR_TCAD_570100	N	3	17541		102	174	99.61	N
2022	1	1	MLR_TCAD_570065	N	3	17614		102	0	100	N
2022	1	1	MLR_TCAD_570085	N	3	17653		102	0	100	N
2022	1	1	MLR_TCAD_570073	N	3	17777		102	1156	97.41	N
2022	1	1	MLR_TCAD_570137	N	3	17873		102	0	100	N
2022	1	1	MLR_TMAN_570011	N	3	17873		102	0	100	N
2022	1	1	MLR_TCAD_570075	N	3	17877		102	0	100	N
2022	1	1	MLB_TCAQ_510209	N	3	18001		101	0	100	N
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2022	1	1	MLB_TCAQ_510840	N	3	18001		101	0	100	N
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2022	1	1	MLB_TFLO_510887	N	3	18001		101	0	100	N
2022	1	1	MLE_TFLO_520539	N	3	18001		101	0	100	N
2022	1	1	MLE_TFLO_520564	N	3	18001		101	0	100	N
2022	1	1	MLE_TFLO_528010	N	3	18001		101	0	100	N
2022	1	1	MLB_TCAQ_510580	N	3	18094		102	0	100	N
2022	1	1	MLB_TCAQ_510311	N	3	18150		102	0	100	N
2022	1	1	MLB_TCAQ_510806	N	3	18247		102	0	100	N
2022	1	1	MLE_TCAQ_520555	N	3	18256		102	0	100	N
2022	1	1	MLB_TCAQ_510678	N	3	18410		102	0	100	N
2022	1	1	MLB_TCAQ_510159	N	3	18592		102	0	100	N
2022	1	1	MLL_TPOP_540012	N	3	19001		101	0	100	N
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2022	1	1	MLL_TPOP_540099	N	3	19001		101	0	100	N
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2022	1	1	MLL_TPOP_540277	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540384	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540385	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540388	N	3	19001		101	344	99.23	N
2022	1	1	MLL_TPOP_540405	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540408	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540446	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540457	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540458	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540484	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540502	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540555	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540568	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540707	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540730	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540731	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540733	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540871	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540903	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540946	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540959	N	3	19001		101	0	100	N
2022	1	1	MLL_TPOP_540967	N	3	19001		101	0	100	N
2022	1	1	MLL_TCAU_540068	N	3	19075		102	0	100	N
2022	1	1	MLL_TCAU_540204	N	3	19130		102	0	100	N
2022	1	1	MLL_TCAU_540190	N	3	19142		102	0	100	N
2022	1	1	MLL_TCAU_540981	N	3	19142		102	1576	96.47	N
2022	1	1	MLL_TCAU_540983	N	3	19142		102	0	100	N
2022	1	1	MLL_TCAU_540191	N	3	19212		102	0	100	N
2022	1	1	MLL_TCAU_540951	N	3	19256		102	0	100	N
2022	1	1	MLL_TCAU_540494	N	3	19300		102	0	100	N
2022	1	1	MLL_TCAU_540231	N	3	19418		102	0	100	N
2022	1	1	MLL_TCAU_540823	N	3	19418		102	0	100	N
2022	1	1	MLL_TCAU_540224	N	3	19473		102	0	100	N
2022	1	1	MLL_TCAU_540275	N	3	19513		102	0	100	N
2022	1	1	MLL_TCAU_540930	N	3	19532		102	0	100	N
2022	1	1	MLL_TCAU_540131	N	3	19548		102	0	100	N
2022	1	1	MLL_TCAU_540288	N	3	19573		102	0	100	N
2022	1	1	MLL_TCAU_540310	N	3	19698		102	0	100	N
2022	1	1	MLL_TCAU_540772	N	3	19698		102	0	100	N
2022	1	1	MLL_TCAU_540801	N	3	19698		102	0	100	N
2022	1	1	MLL_TCAU_540808	N	3	19698		102	0	100	N
2022	1	1	MLL_TCAU_540820	N	3	19698		102	0	100	N
2022	1	1	MLL_TCAU_540182	N	3	19807		102	0	100	N
2022	1	1	MLL_TCAU_540240	N	3	19845		102	0	100	N
2022	1	1	MLQ_TVAL_538004	N	3	20001	2000101	101	0	100	N
2022	1	1	MLQ_TVAL_538006	N	3	20001	2000101	101	0	100	N
2022	1	1	TVAL_MLQ_200001	N	3	20001	2000101	101	0	100	N
2022	1	1	TVAL_MLQ_200006	N	3	20001	2000101	101	0	100	N
2022	1	1	TVAL_MLQ_200007	N	3	20001	2000101	101	0	100	N
2022	1	1	TVAL_MLQ_200020	N	3	20001	2000101	101	0	100	N
2022	1	1	TVAL_MLQ_200041	N	3	20001	2000101	101	0	100	N
2022	1	1	TVAL_MLQ_200055	N	3	20001	2000101	101	0	100	N
2022	1	1	TVAL_MLQ_200003	N	3	20001	2000102	101	0	100	N
2022	1	1	TVAL_MLQ_200054	N	3	20001	2000102	101	21	99.95	N

2022	1	1	TVAL_MLQ_200062	N	3	20001	2000102	101	0	100	N
2022	1	1	TVAL_MLQ_200067	N	3	20001	2000102	101	0	100	N
2022	1	1	TVAL_MLQ_200068	N	3	20001	2000102	101	104	99.77	N
2022	1	1	TVAL_MLQ_208014	N	3	20001	2000102	101	92	99.79	N
2022	1	1	TVAL_MLQ_208049	N	3	20001	2000102	101	0	100	N
2022	1	1	MLQ_TVAL_530783	N	3	20001	2000103	101	0	100	N
2022	1	1	TVAL_MLQ_200025	N	3	20001	2000103	101	10	99.98	N
2022	1	1	TVAL_MLQ_200039	N	3	20001	2000103	101	23	99.95	N
2022	1	1	TVAL_MLQ_200044	N	3	20001	2000103	101	21	99.95	N
2022	1	1	TVAL_MLQ_200059	N	3	20001	2000103	101	21	99.95	N
2022	1	1	TVAL_MLQ_208012	N	3	20001	2000103	101	18	99.96	N
2022	1	1	TVAL_MLQ_200005	N	3	20001	2000104	101	0	100	N
2022	1	1	TVAL_MLQ_200015	N	3	20001	2000104	101	0	100	N
2022	1	1	TVAL_MLQ_200046	N	3	20001	2000104	101	76	99.83	N
2022	1	1	TVAL_MLQ_200047	N	3	20001	2000104	101	0	100	N
2022	1	1	TVAL_MLQ_200048	N	3	20001	2000104	101	0	100	N
2022	1	1	TVAL_MLQ_200002	N	3	20001	2000105	101	209	99.53	N
2022	1	1	TVAL_MLQ_200004	N	3	20001	2000105	101	0	100	N
2022	1	1	TVAL_MLQ_200030	N	3	20001	2000105	101	0	100	N
2022	1	1	TVAL_MLQ_200035	N	3	20001	2000105	101	0	100	N
2022	1	1	TVAL_MLQ_200040	N	3	20001	2000105	101	0	100	N
2022	1	1	TVAL_MLQ_200053	N	3	20001	2000105	101	0	100	N
2022	1	1	TVAL_MLQ_200057	N	3	20001	2000105	101	0	100	N
2022	1	1	TVAL_MLQ_200064	N	3	20001	2000105	101	0	100	N
2022	1	1	TVAL_MLQ_200065	N	3	20001	2000105	101	9	99.98	N
2022	1	1	TVAL_MLQ_200088	N	3	20001	2000105	101	0	100	N
2022	1	1	TVAL_MLQ_200125	N	3	20001	2000105	101	0	100	N
2022	1	1	MLQ_TVAL_530782	N	3	20001	2000106	101	0	100	N
2022	1	1	TVAL_MLQ_200008	N	3	20001	2000106	101	0	100	N
2022	1	1	TVAL_MLQ_200009	N	3	20001	2000106	101	0	100	N
2022	1	1	TVAL_MLQ_200011	N	3	20001	2000106	101	0	100	N
2022	1	1	TVAL_MLQ_200018	N	3	20001	2000106	101	0	100	N
2022	1	1	TVAL_MLQ_200052	N	3	20001	2000106	101	0	100	N
2022	1	1	MLU_TCES_560015	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560063	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560135	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560175	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560258	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560427	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560429	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560431	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560492	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560524	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560525	N	3	20011		101	0	100	N
2022	1	1	MLU_TCES_560530	N	3	20011		101	0	100	N
2022	1	1	MLQ_TCES_530071	N	3	20013		102	0	100	N
2022	1	1	MLQ_TCES_530612	S	3	20013		102	0	100	N
2022	1	1	MLQ_TCES_530255	N	3	20045		102	32	99.93	N
2022	1	1	MLQ_TCES_530422	S	3	20045		102	0	100	N
2022	1	1	MLQ_TCES_530746	S	3	20045		102	0	100	N
2022	1	1	TCES_MLQ_190007	N	3	20045		102	292	99.35	N
2022	1	1	TCES_MLQ_190030	N	3	20060		102	0	100	N
2022	1	1	TCES_MLQ_190033	N	3	20175		102	0	100	N
2022	1	1	MLQ_TCES_530159	N	3	20178		102	119	99.73	N
2022	1	1	MLQ_TCES_530535	S	3	20178		102	0	100	N
2022	1	1	TCES_MLQ_190021	N	3	20178		102	1991	95.54	N
2022	1	1	MLQ_TCES_530251	N	3	20228		102	60	99.87	N
2022	1	1	TCES_MLQ_190027	N	3	20238		102	81	99.82	N
2022	1	1	MLQ_TCES_530076	S	3	20250		102	0	100	N
2022	1	1	MLQ_TCES_530176	N	3	20250		102	0	100	N
2022	1	1	MLQ_TCES_530370	N	3	20250		102	0	100	N
2022	1	1	MLQ_TCES_530416	N	3	20250		102	94	99.79	N
2022	1	1	MLQ_TCES_530465	S	3	20250		102	0	100	N
2022	1	1	MLQ_TCES_530542	N	3	20250		102	0	100	N
2022	1	1	MLQ_TCES_530553	N	3	20250		102	0	100	N
2022	1	1	MLQ_TCES_530567	N	3	20250		102	0	100	N
2022	1	1	MLQ_TCES_530674	N	3	20250		102	0	100	N
2022	1	1	MLQ_TCES_530703	S	3	20250		102	0	100	N
2022	1	1	MLQ_TCES_530784	N	3	20250		102	0	100	N
2022	1	1	MLQ_TCES_530203	N	3	20400		102	0	100	N
2022	1	1	MLQ_TCES_530296	S	3	20400		102	0	100	N
2022	1	1	TCES_MLQ_190061	N	3	20443		102	0	100	N
2022	1	1	TCES_MLQ_190016	N	3	20517		102	0	100	N
2022	1	1	MLQ_TCES_530066	N	3	20550		102	0	100	N
2022	1	1	MLQ_TCES_530742	N	3	20550		102	105	99.76	N
2022	1	1	TCES_MLQ_190001	N	3	20621		102	0	100	N
2022	1	1	MLU_TCES_560061	N	3	20710		102	249	99.44	N
2022	1	1	MLU_TCES_560279	N	3	20710		102	0	100	N
2022	1	1	MLU_TCES_560502	N	3	20710		102	0	100	N
2022	1	1	MLU_TCES_560514	N	3	20710		102	0	100	N
2022	1	1	TCES_MLQ_190002	N	3	20750		102	13	99.97	N
2022	1	1	MLU_TCES_560062	N	3	20770		102	34	99.92	N
2022	1	1	MLU_TCES_560428	N	3	20770		102	0	100	N
2022	1	1	MLQ_TCES_530256	N	3	20787		102	354	99.21	N
2022	1	1	TMON_MLQ_180014	N	3	23001	2300101	101	30	99.93	N
2022	1	1	TMON_MLQ_180029	N	3	23001	2300101	101	7	99.98	N
2022	1	1	TMON_MLQ_180028	N	3	23001	2300102	101	19	99.96	N
2022	1	1	TMON_MLQ_180091	N	3	23001	2300102	101	0	100	N
2022	1	1	TMON_MLQ_180023	N	3	23001	2300103	101	7	99.98	N
2022	1	1	TMON_MLQ_188041	N	3	23001	2300103	101	25	99.94	N
2022	1	1	TMON_MLQ_180030	N	3	23001	2300104	101	17	99.96	N
2022	1	1	TMON_MLQ_180037	N	3	23001	2300104	101	18	99.96	N
2022	1	1	TMON_MLQ_180050	N	3	23001	2300104	101	7	99.98	N
2022	1	1	TMON_MLQ_180073	N	3	23001	2300104	101	7	99.98	N
2022	1	1	TMON_MLQ_180002	N	3	23001	2300105	101	7	99.98	N
2022	1	1	TMON_MLQ_180003	N	3	23001	2300105	101	7	99.98	N
2022	1	1	TMON_MLQ_180004	N	3	23001	2300105	101	7	99.98	N
2022	1	1	TMON_MLQ_180007	N	3	23001	2300105	101	7	99.98	N
2022	1	1	TMON_MLQ_180011	N	3	23001	2300105	101	0	100	N
2022	1	1	TMON_MLQ_180016	N	3	23001	2300105	101	0	100	N
2022	1	1	TMON_MLQ_180035	N	3	23001	2300105	101	7	99.98	N
2022	1	1	TMON_MLQ_180042	N	3	23001	2300105	101	7	99.98	N
2022	1	1	TMON_MLQ_180060	N	3	23001	2300105	101	7	99.98	N
2022	1	1	TMON_MLQ_180111	N	3	23001	2300105	101	7	99.98	N
2022	1	1	TMON_MLQ_180005	N	3	23001	2300106	101	0	100	N
2022	1	1	TMON_MLQ_180018	N	3	23001	2300106	101	7	99.98	N
2022	1	1	TMON_MLQ_180021	N	3	23001	2300106	101	7	99.98	N
2022	1	1	TMON_MLQ_180025	N	3	23001	2300106	101	7	99.98	N
2022	1	1	TMON_MLQ_180001	N	3	23001	2300108	101	0	100	N
2022	1	1	TMON_MLQ_180008	N	3	23001	2300108	101	7	99.98	N
2022	1	1	TMON_MLQ_180017	N	3	23001	2300108	101	7	99.98	N
2022	1	1	TMON_MLQ_180020	N	3	23001	2300108	101	7	99.98	N
2022	1	1	TMON_MLQ_180038	N	3	23001	2300108	101	7	99.98	N
2022	1	1	TMON_MLQ_180040	N	3	23001	2300108	101	7	99.98	N
2022	1	1	TMON_MLQ_180043	N	3	23001	2300108	101	0	100	N
2022	1	1	TMON_MLQ_180053	N	3	23001	2300108	101	20	99.96	N
2022	1	1	TMON_MLQ_180068	N	3	23001	2300108	101	7	99.98	N
2022	1	1	TMON_MLQ_180171	N	3	23001	2300108	101	0	100	N
2022	1	1	TMON_MLQ_180032	N	3	23001	2300109	101	7	99.98	N
2022	1	1	MLQ_TCOR_530375	N	3	23001		101	7	99.98	N
2022	1	1	MLQ_TCOR_530745	N	3	23001		101	7	99.98	N
2022	1	1	TCOR_MLQ_110005	N	3	23079		102	0	100	N
2022	1	1	TCOR_MLQ_110011	N	3	23162		102	1214	97.28	N
2022	1	1	TCOR_MLQ_110021	N	3	23182		102	0	100	N
2022	1	1	TCOR_MLQ_110076	N	3	23189		102	143	99.68	N
2022	1	1	MLQ_TCOR_530029	N	3	23417		102	71	99.84	N
2022	1	1	MLQ_TCOR_530243	N	3	23417		102	21	99.95	N
2022	1	1	MLQ_TCOR_530315	N	3	23464		102	70	99.84	N
2022	1	1	MLQ_TCOR_530022	N	3	23555		102	145	99.68	N

2022	1	1	MLQ_TCOR_530475	N	3	23574	102	102	99.77	N
2022	1	1	MLQ_TCOR_530450	N	3	23586	102	221	99.5	N
2022	1	1	MLQ_TCOR_530043	N	3	23660	102	73	99.84	N
2022	1	1	TCOR_MLQ_110019	N	3	23660	102	325	99.27	N
2022	1	1	MLQ_TCOR_530210	N	3	23670	102	15	99.97	N
2022	1	1	MLQ_TCOR_530282	N	3	23672	102	143	99.68	N
2022	1	1	TCOR_MLQ_110027	N	3	23675	102	573	98.72	N
2022	1	1	MLQ_TCOR_530432	N	3	23678	102	7	99.98	N
2022	1	1	MLB_TCUN_510405	N	3	25001	102	9	99.98	N
2022	1	1	MLB_TCUN_510400	N	3	25035	102	0	100	N
2022	1	1	MLB_TCUN_510699	N	3	25035	102	0	100	N
2022	1	1	MLC_TCUN_500143	N	3	25035	102	0	100	N
2022	1	1	MLC_TCUN_500408	N	3	25035	102	0	100	N
2022	1	1	MLC_TCUN_500561	N	3	25035	102	0	100	N
2022	1	1	MLC_TCUN_500562	N	3	25035	102	0	100	N
2022	1	1	MLE_TCUN_520586	N	3	25053	102	0	100	N
2022	1	1	TCUN_MLC_040699	N	3	25099	102	0	100	N
2022	1	1	MLB_TBOG_510255	N	3	25126	101	0	100	N
2022	1	1	MLB_TCUN_510722	N	3	25126	101	0	100	N
2022	1	1	MLB_TCUN_510831	N	3	25126	101	0	100	N
2022	1	1	MLB_TCUN_510918	N	3	25126	101	0	100	N
2022	1	1	MLC_TCUN_500316	N	3	25126	101	0	100	N
2022	1	1	MLC_TCUN_500795	N	3	25126	101	0	100	N
2022	1	1	MLC_TCUN_500796	N	3	25126	101	12	99.97	N
2022	1	1	MLC_TCUN_500917	N	3	25126	101	0	100	N
2022	1	1	MLC_TCUN_500933	N	3	25126	101	0	100	N
2022	1	1	MLC_TCUN_500935	N	3	25126	101	0	100	N
2022	1	1	MLC_TCUN_500972	N	3	25126	101	0	100	N
2022	1	1	MLE_TCUN_520426	N	3	25126	101	0	100	N
2022	1	1	TCUN_MLC_040194	N	3	25126	101	0	100	N
2022	1	1	TCUN_MLC_040239	N	3	25126	101	0	100	N
2022	1	1	TCUN_MLC_040269	N	3	25126	101	0	100	N
2022	1	1	TCUN_MLC_040299	N	3	25126	101	0	100	N
2022	1	1	TCUN_MLC_040303	N	3	25126	101	0	100	N
2022	1	1	TCUN_MLC_040430	N	3	25126	101	0	100	N
2022	1	1	TCUN_MLC_040480	N	3	25126	101	0	100	N
2022	1	1	MLC_TCUN_500497	N	3	25151	102	0	100	N
2022	1	1	MLB_TCUN_510257	N	3	25175	101	0	100	N
2022	1	1	MLB_TCUN_510753	N	3	25175	101	0	100	N
2022	1	1	MLB_TCUN_510890	N	3	25175	101	0	100	N
2022	1	1	MLB_TCUN_510911	N	3	25175	101	0	100	N
2022	1	1	MLC_TBOG_500786	N	3	25175	101	0	100	N
2022	1	1	MLC_TCUN_500168	N	3	25175	101	0	100	N
2022	1	1	MLC_TCUN_500238	N	3	25175	101	0	100	N
2022	1	1	MLC_TCUN_500445	N	3	25175	101	0	100	N
2022	1	1	MLC_TCUN_500450	N	3	25175	101	0	100	N
2022	1	1	MLC_TCUN_500715	N	3	25175	101	0	100	N
2022	1	1	MLC_TCUN_500718	N	3	25175	101	0	100	N
2022	1	1	MLC_TCUN_500794	N	3	25175	101	0	100	N
2022	1	1	MLC_TCUN_500797	N	3	25175	101	0	100	N
2022	1	1	MLE_TBOG_520050	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520112	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520217	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520220	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520227	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520239	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520249	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520324	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520403	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520424	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520431	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520697	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLB_040193	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040016	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040017	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040110	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040154	N	3	25175	101	16	99.96	N
2022	1	1	TCUN_MLC_040192	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040234	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040259	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040261	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040279	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040280	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040281	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040308	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040310	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040462	N	3	25175	101	20	99.96	N
2022	1	1	TCUN_MLC_040469	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040503	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040556	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040711	N	3	25175	101	0	100	N
2022	1	1	TCUN_MLC_040713	N	3	25175	101	0	100	N
2022	1	1	MLE_TCUN_520587	N	3	25178	102	0	100	N
2022	1	1	MLC_TCUN_500527	N	3	25183	102	0	100	N
2022	1	1	TCUN_MLC_040488	N	3	25183	102	0	100	N
2022	1	1	MLE_TCUN_520308	N	3	25200	102	0	100	N
2022	1	1	TCUN_MLC_040700	N	3	25200	102	0	100	N
2022	1	1	MLB_TBOG_510032	N	3	25214	101	0	100	N
2022	1	1	MLB_TCUN_510515	N	3	25214	101	0	100	N
2022	1	1	MLB_TCUN_510650	N	3	25214	101	0	100	N
2022	1	1	MLB_TCUN_510961	N	3	25214	101	0	100	N
2022	1	1	MLC_TBOG_500580	N	3	25214	101	0	100	N
2022	1	1	MLC_TCUN_500132	N	3	25214	101	0	100	N
2022	1	1	MLC_TCUN_500166	N	3	25214	101	0	100	N
2022	1	1	MLC_TCUN_500174	N	3	25214	101	0	100	N
2022	1	1	MLC_TCUN_500311	N	3	25214	101	0	100	N
2022	1	1	MLC_TCUN_500928	N	3	25214	101	0	100	N
2022	1	1	MLC_TCUN_500929	N	3	25214	101	0	100	N
2022	1	1	MLE_TBOG_520471	N	3	25214	101	0	100	N
2022	1	1	MLE_TCUN_520199	N	3	25214	101	0	100	N
2022	1	1	MLE_TCUN_520234	N	3	25214	101	0	100	N
2022	1	1	MLE_TCUN_520258	N	3	25214	101	0	100	N
2022	1	1	MLB_TCUN_510653	N	3	25245	102	92	99.79	N
2022	1	1	TCUN_MLC_040690	N	3	25245	102	11	99.98	N
2022	1	1	MLB_TCUN_510537	N	3	25260	102	0	100	N
2022	1	1	MLC_TCUN_500747	N	3	25260	102	0	100	N
2022	1	1	TCUN_MLC_040696	N	3	25260	102	0	100	N
2022	1	1	MLB_TCUN_510284	N	3	25269	101	0	100	N
2022	1	1	MLB_TCUN_510487	N	3	25269	101	0	100	N
2022	1	1	MLB_TCUN_510501	N	3	25269	101	0	100	N
2022	1	1	MLB_TCUN_510681	N	3	25269	101	0	100	N
2022	1	1	MLB_TCUN_510709	N	3	25269	101	0	100	N
2022	1	1	MLB_TCUN_510853	N	3	25269	101	0	100	N
2022	1	1	MLC_TCUN_508041	N	3	25269	101	0	100	N
2022	1	1	MLE_TCUN_520690	N	3	25269	101	0	100	N
2022	1	1	TCUN_MLC_040006	N	3	25269	101	0	100	N
2022	1	1	TCUN_MLC_040012	N	3	25269	101	0	100	N
2022	1	1	TCUN_MLC_040106	N	3	25269	101	0	100	N
2022	1	1	TCUN_MLC_040435	N	3	25269	101	0	100	N
2022	1	1	TCUN_MLC_040464	N	3	25269	101	0	100	N
2022	1	1	TCUN_MLC_040712	N	3	25269	101	0	100	N
2022	1	1	MLB_TCUN_510017	N	3	25286	101	0	100	N
2022	1	1	MLB_TCUN_510423	N	3	25286	101	0	100	N
2022	1	1	MLB_TCUN_510476	N	3	25286	101	0	100	N
2022	1	1	MLB_TCUN_510652	N	3	25286	101	0	100	N
2022	1	1	MLB_TCUN_510769	N	3	25286	101	0	100	N
2022	1	1	MLB_TCUN_510833	N	3	25286	101	0	100	N
2022	1	1	MLB_TCUN_510985	N	3	25286	101	0	100	N
2022	1	1	MLC_TBOG_500720	N	3	25286	101	205	99.54	N

2022	1	1	MLC_TBOG_500725	N	3	25286	101	0	100	N
2022	1	1	MLC_TCUN_500162	N	3	25286	101	0	100	N
2022	1	1	MLC_TCUN_500721	N	3	25286	101	0	100	N
2022	1	1	MLC_TCUN_500722	N	3	25286	101	0	100	N
2022	1	1	TCUN_MLC_040196	N	3	25286	101	0	100	N
2022	1	1	TCUN_MLC_040253	N	3	25286	101	0	100	N
2022	1	1	MLB_TCUN_510286	N	3	25290	101	0	100	N
2022	1	1	MLB_TCUN_510488	N	3	25290	101	0	100	N
2022	1	1	MLB_TCUN_518286	N	3	25290	101	0	100	N
2022	1	1	MLC_TCUN_500284	N	3	25290	101	0	100	N
2022	1	1	MLC_TCUN_500456	N	3	25290	101	0	100	N
2022	1	1	MLC_TCUN_500457	N	3	25290	101	0	100	N
2022	1	1	MLC_TCUN_500558	N	3	25290	101	0	100	N
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2022	1	1	MLC_TCUN_500560	N	3	25290	101	0	100	N
2022	1	1	MLC_TCUN_500574	N	3	25290	101	0	100	N
2022	1	1	MLE_TCUN_520649	N	3	25290	101	0	100	N
2022	1	1	MLE_TCUN_520673	N	3	25290	101	0	100	N
2022	1	1	TCUN_MLC_040073	N	3	25290	101	0	100	N
2022	1	1	TCUN_MLC_040274	N	3	25290	101	0	100	N
2022	1	1	TCUN_MLC_040490	N	3	25290	101	0	100	N
2022	1	1	MLB_TCUN_510125	N	3	25307	101	0	100	N
2022	1	1	MLB_TCUN_510141	N	3	25307	101	0	100	N
2022	1	1	MLB_TCUN_510288	N	3	25307	101	0	100	N
2022	1	1	MLB_TCUN_510774	N	3	25307	101	0	100	N
2022	1	1	MLC_TCUN_500326	N	3	25307	101	0	100	N
2022	1	1	MLC_TCUN_500330	N	3	25307	101	0	100	N
2022	1	1	MLC_TCUN_500458	N	3	25307	101	0	100	N
2022	1	1	MLC_TCUN_500459	N	3	25307	101	0	100	N
2022	1	1	MLE_TCUN_520025	N	3	25307	101	0	100	N
2022	1	1	MLE_TCUN_520641	N	3	25307	101	0	100	N
2022	1	1	TCUN_MLC_040037	N	3	25307	101	0	100	N
2022	1	1	TCUN_MLC_040248	N	3	25307	101	0	100	N
2022	1	1	MLB_TCUN_510089	N	3	25312	102	0	100	N
2022	1	1	MLB_TCUN_510819	N	3	25312	102	0	100	N
2022	1	1	MLB_TCUN_510142	N	3	25322	102	0	100	N
2022	1	1	MLE_TCUN_520017	N	3	25322	102	0	100	N
2022	1	1	MLB_TCUN_510137	N	3	25326	102	0	100	N
2022	1	1	MLC_TCUN_500461	N	3	25377	102	0	100	N
2022	1	1	MLE_TCUN_520135	N	3	25377	102	0	100	N
2022	1	1	TCUN_MLC_040075	N	3	25377	102	28	99.94	N
2022	1	1	TCUN_MLC_040076	N	3	25377	102	28	99.94	N
2022	1	1	TCUN_MLC_040298	N	3	25377	102	0	100	N
2022	1	1	TCUN_MLC_040484	N	3	25386	102	0	100	N
2022	1	1	MLB_TCUN_510263	N	3	25402	102	0	100	N
2022	1	1	MLB_TCUN_510059	N	3	25430	101	0	100	N
2022	1	1	MLB_TCUN_510657	N	3	25430	101	0	100	N
2022	1	1	MLB_TCUN_510795	N	3	25430	101	10	99.98	N
2022	1	1	TCUN_MLC_040009	N	3	25430	101	0	100	N
2022	1	1	MLB_TCUN_510339	N	3	25473	101	0	100	N
2022	1	1	MLB_TCUN_510729	N	3	25473	101	0	100	N
2022	1	1	MLB_TCUN_510986	N	3	25473	101	0	100	N
2022	1	1	MLC_TCUN_500183	N	3	25473	101	79	99.82	N
2022	1	1	MLC_TCUN_500296	N	3	25473	101	0	100	N
2022	1	1	MLC_TCUN_500318	N	3	25473	101	0	100	N
2022	1	1	MLC_TCUN_500463	N	3	25473	101	0	100	N
2022	1	1	MLC_TCUN_500487	N	3	25473	101	0	100	N
2022	1	1	TCUN_MLC_040232	N	3	25473	101	0	100	N
2022	1	1	MLB_TCUN_510877	N	3	25488	102	0	100	N
2022	1	1	MLE_TCUN_520640	N	3	25488	102	0	100	N
2022	1	1	MLC_TCUN_500569	N	3	25506	102	0	100	N
2022	1	1	MLC_TCUN_500570	N	3	25506	102	0	100	N
2022	1	1	MLC_TCUN_500572	N	3	25506	102	0	100	N
2022	1	1	MLC_TCUN_500573	N	3	25506	102	0	100	N
2022	1	1	TCUN_MLC_040050	N	3	25572	102	149	99.67	N
2022	1	1	MLC_TCUN_500469	N	3	25599	102	29	99.94	N
2022	1	1	MLB_TCUN_510401	N	3	25612	101	0	100	N
2022	1	1	MLC_TCUN_500189	N	3	25612	101	0	100	N
2022	1	1	MLE_TCUN_520016	N	3	25612	101	0	100	N
2022	1	1	MLB_TCUN_510140	N	3	25645	102	0	100	N
2022	1	1	MLB_TCUN_510063	N	3	25658	102	0	100	N
2022	1	1	MLB_TCUN_510088	N	3	25718	102	0	100	N
2022	1	1	MLB_TCUN_510782	N	3	25740	102	0	100	N
2022	1	1	MLC_TCUN_500485	N	3	25740	102	0	100	N
2022	1	1	MLB_TCUN_510060	N	3	25743	102	0	100	N
2022	1	1	MLB_TCUN_510658	N	3	25743	102	0	100	N
2022	1	1	MLE_TCUN_520720	N	3	25743	102	0	100	N
2022	1	1	MLC_TCUN_500493	N	3	25745	102	0	100	N
2022	1	1	MLB_TBOG_510492	N	3	25754	101	0	100	N
2022	1	1	MLB_TBOG_510913	N	3	25754	101	0	100	N
2022	1	1	MLB_TBOG_510927	N	3	25754	101	0	100	N
2022	1	1	MLB_TBOG_510943	N	3	25754	101	102	99.77	N
2022	1	1	MLB_TCUN_510043	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510044	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510130	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510131	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510133	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510259	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510340	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510386	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510491	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510733	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510787	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510828	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510912	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510914	N	3	25754	101	0	100	N
2022	1	1	MLB_TCUN_510923	N	3	25754	101	0	100	N
2022	1	1	MLC_TBOG_500519	N	3	25754	101	0	100	N
2022	1	1	MLC_TBOG_500731	N	3	25754	101	0	100	N
2022	1	1	MLC_TBOG_500737	N	3	25754	101	0	100	N
2022	1	1	MLC_TBOG_500856	N	3	25754	101	0	100	N
2022	1	1	MLC_TBOG_508016	N	3	25754	101	709	98.41	N
2022	1	1	MLC_TCUN_500120	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500121	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500181	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500310	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500492	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500524	N	3	25754	101	0	100	N
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2022	1	1	MLC_TCUN_500556	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500582	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500595	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500596	N	3	25754	101	0	100	N
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2022	1	1	MLC_TCUN_500627	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500631	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500632	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500644	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500730	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500732	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500733	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500734	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500736	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500738	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500739	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500740	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500756	N	3	25754	101	0	100	N

2022	1	1	MLC_TCUN_500758	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500768	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500770	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500771	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500772	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500938	N	3	25754	101	0	100	N
2022	1	1	MLE_TBOG_520062	N	3	25754	101	0	100	N
2022	1	1	MLC_TCUN_500287	N	3	25758	101	0	100	N
2022	1	1	MLC_TCUN_500468	N	3	25758	101	0	100	N
2022	1	1	MLC_TCUN_500554	N	3	25758	101	0	100	N
2022	1	1	MLE_TCUN_520296	N	3	25758	101	0	100	N
2022	1	1	TCUN_MLC_040446	N	3	25758	101	65	99.85	N
2022	1	1	MLC_TCUN_500467	N	3	25769	102	0	100	N
2022	1	1	MLC_TCUN_500563	N	3	25769	102	0	100	N
2022	1	1	MLC_TCUN_500564	N	3	25769	102	0	100	N
2022	1	1	MLC_TCUN_500565	N	3	25769	102	0	100	N
2022	1	1	TCUN_MLC_040089	N	3	25785	102	0	100	N
2022	1	1	TCUN_MLC_040240	N	3	25799	101	10	99.98	N
2022	1	1	MLB_TCUN_510404	N	3	25815	102	0	100	N
2022	1	1	MLB_TCUN_510800	N	3	25817	101	0	100	N
2022	1	1	MLC_TCUN_500409	N	3	25817	101	0	100	N
2022	1	1	MLC_TCUN_500491	N	3	25817	101	0	100	N
2022	1	1	MLE_TCUN_520645	N	3	25817	101	0	100	N
2022	1	1	MLE_TCUN_520417	N	3	25873	102	0	100	N
2022	1	1	TCUN_MLC_040489	N	3	25875	102	0	100	N
2022	1	1	MLB_TCUN_510262	N	3	25899	101	0	100	N
2022	1	1	MLB_TCUN_510717	N	3	25899	101	0	100	N
2022	1	1	MLB_TCUN_518262	N	3	25899	101	0	100	N
2022	1	1	MLC_TCUN_500314	N	3	25899	101	0	100	N
2022	1	1	MLC_TCUN_500315	N	3	25899	101	0	100	N
2022	1	1	MLC_TCUN_500557	N	3	25899	101	0	100	N
2022	1	1	MLC_TCUN_500792	N	3	25899	101	0	100	N
2022	1	1	MLC_TCUN_500913	N	3	25899	101	0	100	N
2022	1	1	MLE_TCUN_520302	N	3	25899	101	0	100	N
2022	1	1	TCUN_MLC_040019	N	3	25899	101	0	100	N
2022	1	1	TCUN_MLC_040233	N	3	25899	101	0	100	N
2022	1	1	TCUN_MLC_040483	N	3	25899	101	0	100	N
2022	1	1	MLD_TQBD_550015	N	3	27001	101	0	100	N
2022	1	1	MLD_TQBD_550135	N	3	27001	101	0	100	N
2022	1	1	MLD_TQBD_550322	N	3	27001	101	0	100	N
2022	1	1	MLD_TQBD_550970	N	3	27001	101	0	100	N
2022	1	1	MLD_TCHO_550269	N	3	27205	102	0	100	N
2022	1	1	MLD_TCHO_550213	N	3	27361	102	0	100	N
2022	1	1	MLD_TCHO_550484	N	3	27787	102	0	100	N
2022	1	1	MLB_THUI_510889	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510025	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510053	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510098	N	3	41001	101	8	99.98	N
2022	1	1	MLB_TNEI_510144	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510175	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510201	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510207	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510235	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510236	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510291	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510294	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510328	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510348	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510366	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510367	N	3	41001	101	8	99.98	N
2022	1	1	MLB_TNEI_510420	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510439	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510458	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510459	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510461	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510464	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510469	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510474	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510549	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510592	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510704	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510724	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510738	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510820	N	3	41001	101	0	100	N
2022	1	1	MLB_TNEI_510821	N	3	41001	101	11	99.98	N
2022	1	1	MLE_TNEI_520010	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520375	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520395	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520401	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520514	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520520	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520522	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520530	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520532	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520540	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520590	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520597	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520663	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520665	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520668	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520669	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520670	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_520671	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_528007	N	3	41001	101	0	100	N
2022	1	1	MLE_TNEI_528011	N	3	41001	101	0	100	N
2022	1	1	MLB_THUI_510277	N	3	41016	102	0	100	N
2022	1	1	MLB_THUI_510767	N	3	41020	102	0	100	N
2022	1	1	MLB_THUI_510280	N	3	41132	102	0	100	N
2022	1	1	MLB_THUI_510779	N	3	41298	102	0	100	N
2022	1	1	MLB_THUI_510791	N	3	41306	102	0	100	N
2022	1	1	MLB_THUI_510322	N	3	41396	102	0	100	N
2022	1	1	MLB_THUI_510790	N	3	41396	102	0	100	N
2022	1	1	MLB_THUI_510747	N	3	41524	102	0	100	N
2022	1	1	MLE_THUI_520396	N	3	41524	102	0	100	N
2022	1	1	MLB_THUI_510074	N	3	41551	101	0	100	N
2022	1	1	MLB_THUI_510200	N	3	41551	101	0	100	N
2022	1	1	MLB_THUI_510700	N	3	41551	101	0	100	N
2022	1	1	MLB_THUI_510703	N	3	41551	101	0	100	N
2022	1	1	MLB_THUI_510780	N	3	41551	101	0	100	N
2022	1	1	MLB_THUI_510785	N	3	41551	101	0	100	N
2022	1	1	MLE_THUI_520569	N	3	41551	101	0	100	N
2022	1	1	MLE_THUI_528009	N	3	41551	101	0	100	N
2022	1	1	MLB_THUI_510147	N	3	41615	102	0	100	N
2022	1	1	MLB_THUI_510502	N	3	41615	102	0	100	N
2022	1	1	MLE_THUI_520572	N	3	41770	102	0	100	N
2022	1	1	MLE_THUI_520613	N	3	41799	102	0	100	N
2022	1	1	MLE_THUI_520570	N	3	41807	102	0	100	N
2022	1	1	TRIO_MLQ_320002	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320003	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320004	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320005	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320006	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320007	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320008	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320009	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320011	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320012	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320015	N	3	44001	101	0	100	N
2022	1	1	TRIO_MLQ_320017	N	3	44001	101	0	100	N

2022	1	1	TRIO_MLQ_320019	N	3	44001		101	0	100	N
2022	1	1	TRIO_MLQ_320021	N	3	44001		101	0	100	N
2022	1	1	TRIO_MLQ_320023	N	3	44001		101	0	100	N
2022	1	1	TRIO_MLQ_320024	N	3	44001		101	0	100	N
2022	1	1	TRIO_MLQ_320032	N	3	44001		101	0	100	N
2022	1	1	TRIO_MLQ_320033	N	3	44001		101	0	100	N
2022	1	1	TRIO_MLQ_320037	N	3	44001		101	0	100	N
2022	1	1	TRIO_MLQ_320046	N	3	44001		101	0	100	N
2022	1	1	TRIO_MLQ_328001	N	3	44001		101	0	100	N
2022	1	1	MLQ_TGUA_530082	S	3	44035		102	0	100	N
2022	1	1	MLQ_TGUA_530378	S	3	44035		102	0	100	N
2022	1	1	TGUA_MLQ_160090	N	3	44035		102	0	100	N
2022	1	1	MLQ_TGUA_530695	N	3	44078		102	0	100	N
2022	1	1	TGUA_MLQ_160091	N	3	44078		102	0	100	N
2022	1	1	MLQ_TGUA_530116	N	3	44279		102	0	100	N
2022	1	1	MLQ_TGUA_530373	N	3	44279		102	10	99.98	N
2022	1	1	MLQ_TGUA_530052	N	3	44378		102	0	100	N
2022	1	1	MLQ_TGUA_530240	N	3	44430		101	0	100	N
2022	1	1	TGUA_MLQ_160001	N	3	44430		101	0	100	N
2022	1	1	TGUA_MLQ_160009	N	3	44430		101	0	100	N
2022	1	1	TGUA_MLQ_160016	N	3	44430		101	0	100	N
2022	1	1	TGUA_MLQ_160020	N	3	44430		101	0	100	N
2022	1	1	TGUA_MLQ_160024	N	3	44430		101	0	100	N
2022	1	1	MLQ_TGUA_530070	N	3	44650		102	0	100	N
2022	1	1	MLQ_TGUA_530258	N	3	44650		102	0	100	N
2022	1	1	MLQ_TGUA_530696	N	3	44650		102	0	100	N
2022	1	1	TGUA_MLQ_160030	N	3	44847		101	0	100	N
2022	1	1	TGUA_MLQ_160025	N	3	44855		102	0	100	N
2022	1	1	MLQ_TGUA_530051	N	3	44874		102	0	100	N
2022	1	1	MLQ_TGUA_530580	N	3	44874		102	0	100	N
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2022	1	1	TSMA_MLQ_120007	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120017	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120018	N	3	47001	4700101	101	8	99.98	N
2022	1	1	TSMA_MLQ_120028	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120032	N	3	47001	4700101	101	12	99.97	N
2022	1	1	TSMA_MLQ_120046	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120047	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120048	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120059	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120074	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120076	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120077	N	3	47001	4700101	101	37	99.92	N
2022	1	1	TSMA_MLQ_120078	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120085	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120119	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120145	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120166	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120170	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120209	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_120212	N	3	47001	4700101	101	13	99.97	N
2022	1	1	TSMA_MLQ_128056	N	3	47001	4700101	101	0	100	N
2022	1	1	TSMA_MLQ_128087	N	3	47001	4700101	101	0	100	N
2022	1	1	TMAG_MLQ_140088	N	3	47001	4700102	101	26	99.94	N
2022	1	1	TSMA_MLQ_120001	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120002	N	3	47001	4700102	101	14	99.97	N
2022	1	1	TSMA_MLQ_120003	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120004	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120005	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120006	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120019	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120020	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120030	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120036	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120037	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120049	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120052	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120060	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120061	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120062	N	3	47001	4700102	101	8	99.98	N
2022	1	1	TSMA_MLQ_120064	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120066	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120068	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120090	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120091	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120164	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_128024	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_128026	N	3	47001	4700102	101	0	100	N
2022	1	1	TSMA_MLQ_120009	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120010	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120011	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120013	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120014	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120021	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120025	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120031	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120055	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120073	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120105	N	3	47001	4700103	101	10	99.98	N
2022	1	1	TSMA_MLQ_120117	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120118	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120120	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_120129	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_128093	N	3	47001	4700103	101	0	100	N
2022	1	1	TSMA_MLQ_128130	N	3	47001	4700103	101	0	100	N
2022	1	1	MLQ_TMAG_530239	N	3	47030		102	168	99.62	N
2022	1	1	MLQ_TMAG_530152	N	3	47053		102	332	99.26	N
2022	1	1	MLQ_TMAG_530579	N	3	47053		102	253	99.43	N
2022	1	1	MLQ_TMAG_530161	N	3	47058		102	0	100	N
2022	1	1	MLQ_TMAG_530223	N	3	47161		102	0	100	N
2022	1	1	MLQ_TMAG_530217	N	3	47170		102	168	99.62	N
2022	1	1	MLQ_TMAG_530748	N	3	47189		102	0	100	N
2022	1	1	TMAG_MLQ_140009	N	3	47189		102	0	100	N
2022	1	1	TMAG_MLQ_140026	N	3	47189		102	0	100	N
2022	1	1	TMAG_MLQ_140060	N	3	47189		102	0	100	N
2022	1	1	TMAG_MLQ_140102	N	3	47245		102	0	100	N
2022	1	1	MLQ_TMAG_530219	N	3	47268		102	151	99.66	N
2022	1	1	TMAG_MLQ_140016	N	3	47288		102	0	100	N
2022	1	1	MLQ_TMAG_530227	N	3	47318		102	120	99.73	N
2022	1	1	MLQ_TMAG_530750	N	3	47460		102	58	99.87	N
2022	1	1	MLQ_TMAG_530466	N	3	47545		102	315	99.29	N
2022	1	1	MLQ_TMAG_530220	N	3	47551		102	0	100	N
2022	1	1	MLQ_TMAG_530039	N	3	47555		102	253	99.43	N
2022	1	1	MLQ_TMAG_530738	N	3	47570		102	47	99.89	N
2022	1	1	TMAG_MLQ_140032	N	3	47707		102	0	100	N
2022	1	1	MLQ_TMAG_530739	N	3	47720		102	48	99.89	N
2022	1	1	MLQ_TMAG_530226	N	3	47745		102	1906	95.73	N
2022	1	1	MLQ_TMAG_530263	N	3	47745		102	0	100	N
2022	1	1	MLB_TVIL_510260	N	3	50001	5000101	101	6	99.99	N
2022	1	1	MLB_TVIL_510761	N	3	50001	5000101	101	7	99.98	N
2022	1	1	MLE_TVIL_520541	N	3	50001	5000101	101	6	99.99	N
2022	1	1	MLE_TVIL_520616	N	3	50001	5000101	101	6	99.99	N
2022	1	1	MLB_TVIL_510069	N	3	50001	5000102	101	6	99.99	N
2022	1	1	MLB_TVIL_510070	N	3	50001	5000102	101	0	100	N
2022	1	1	MLB_TVIL_510182	N	3	50001	5000102	101	7	99.98	N
2022	1	1	MLB_TVIL_510248	N	3	50001	5000102	101	6	99.99	N
2022	1	1	MLB_TVIL_510615	N	3	50001	5000102	101	7	99.98	N
2022	1	1	MLE_TVIL_520536	N	3	50001	5000102	101	6	99.99	N
2022	1	1	MLE_TVIL_520543	N	3	50001	5000102	101	6	99.99	N

2022	1	1	MLE_TVIL_520583	N	3	50001	5000102	101	6	99.99	N
2022	1	1	MLE_TVIL_528003	N	3	50001	5000102	101	117	99.74	N
2022	1	1	MLB_TVIL_510056	N	3	50001	5000103	101	6	99.99	N
2022	1	1	MLB_TVIL_510976	N	3	50001	5000103	101	7	99.98	N
2022	1	1	MLE_TVIL_520518	N	3	50001	5000103	101	6	99.99	N
2022	1	1	MLB_TVIL_510522	N	3	50001	5000104	101	7	99.98	N
2022	1	1	MLB_TVIL_510734	N	3	50001	5000104	101	6	99.99	N
2022	1	1	MLB_TVIL_510808	N	3	50001	5000104	101	6	99.99	N
2022	1	1	MLB_TVIL_510899	N	3	50001	5000104	101	6	99.99	N
2022	1	1	MLE_TVIL_520001	N	3	50001	5000104	101	7	99.98	N
2022	1	1	MLE_TVIL_520002	N	3	50001	5000104	101	7	99.98	N
2022	1	1	MLE_TVIL_520494	N	3	50001	5000104	101	6	99.99	N
2022	1	1	MLE_TVIL_520607	N	3	50001	5000104	101	6	99.99	N
2022	1	1	MLB_TVIL_510214	N	3	50001	5000105	101	0	100	N
2022	1	1	MLB_TVIL_510422	N	3	50001	5000105	101	6	99.99	N
2022	1	1	MLB_TVIL_510583	N	3	50001	5000105	101	56	99.87	N
2022	1	1	MLB_TVIL_510714	N	3	50001	5000105	101	6	99.99	N
2022	1	1	MLB_TVIL_510737	N	3	50001	5000105	101	6	99.99	N
2022	1	1	MLE_TVIL_520014	N	3	50001	5000105	101	6	99.99	N
2022	1	1	MLE_TVIL_520283	N	3	50001	5000105	101	6	99.99	N
2022	1	1	MLE_TVIL_520414	N	3	50001	5000105	101	6	99.99	N
2022	1	1	MLB_TVIL_510084	N	3	50001	5000106	101	7	99.98	N
2022	1	1	MLB_TVIL_510256	N	3	50001	5000106	101	6	99.99	N
2022	1	1	MLE_TVIL_520421	N	3	50001	5000106	101	6	99.99	N
2022	1	1	MLB_TVIL_510183	N	3	50001	5000107	101	6	99.99	N
2022	1	1	MLB_TVIL_510484	N	3	50001	5000107	101	7	99.98	N
2022	1	1	MLB_TVIL_510545	N	3	50001	5000107	101	7	99.98	N
2022	1	1	MLB_TVIL_510725	N	3	50001	5000107	101	6	99.99	N
2022	1	1	MLB_TVIL_510794	N	3	50001	5000107	101	7	99.98	N
2022	1	1	MLB_TVIL_510977	N	3	50001	5000107	101	6	99.99	N
2022	1	1	MLE_TVIL_520015	N	3	50001	5000107	101	6	99.99	N
2022	1	1	MLE_TVIL_520517	N	3	50001	5000107	101	6	99.99	N
2022	1	1	MLE_TVIL_520634	N	3	50001	5000107	101	7	99.98	N
2022	1	1	MLE_TVIL_528002	N	3	50001	5000107	101	0	100	N
2022	1	1	MLB_TVIL_510213	N	3	50001	5000108	101	7	99.98	N
2022	1	1	MLB_TVIL_510728	N	3	50001	5000108	101	6	99.99	N
2022	1	1	MLB_TVIL_510770	N	3	50001	5000108	101	7	99.98	N
2022	1	1	MLE_TMET_520577	N	3	50001	5000108	101	7	99.98	N
2022	1	1	MLE_TVIL_520619	N	3	50001	5000108	101	7	99.98	N
2022	1	1	MLB_TMET_510254	N	3	50001		101	0	100	N
2022	1	1	MLB_TMET_510531	N	3	50001		101	7	99.98	N
2022	1	1	MLE_TMET_520544	N	3	50006		101	6	99.99	N
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2022	1	1	MLD_TMED_550202	N	3	5001	500101	101	0	100	N
2022	1	1	MLD_TMED_550385	N	3	5001	500101	101	0	100	N
2022	1	1	TMED_MLD_010168	N	3	5001	500101	101	0	100	N
2022	1	1	TMED_MLD_010190	N	3	5001	500101	101	0	100	N
2022	1	1	TMED_MLD_010219	N	3	5001	500101	101	0	100	N
2022	1	1	TMED_MLD_012039	N	3	5001	500101	101	38	99.91	N
2022	1	1	MLD_TMED_550142	N	3	5001	500102	101	0	100	N
2022	1	1	MLD_TMED_550189	N	3	5001	500102	101	0	100	N
2022	1	1	MLD_TMED_550497	N	3	5001	500102	101	0	100	N
2022	1	1	TMED_MLD_010128	N	3	5001	500102	101	0	100	N
2022	1	1	TMED_MLD_010352	N	3	5001	500102	101	0	100	N
2022	1	1	TMED_MLD_010369	N	3	5001	500102	101	82	99.82	N
2022	1	1	TMED_MLD_011092	N	3	5001	500102	101	0	100	N
2022	1	1	TMED_MLD_012059	N	3	5001	500102	101	0	100	N
2022	1	1	MLD_TMED_550049	N	3	5001	500103	101	0	100	N
2022	1	1	MLD_TMED_550165	N	3	5001	500103	101	0	100	N
2022	1	1	MLD_TMED_550309	N	3	5001	500103	101	0	100	N
2022	1	1	MLD_TMED_550380	N	3	5001	500103	101	0	100	N
2022	1	1	TMED_MLD_010103	N	3	5001	500103	101	0	100	N
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2022	1	1	TMED_MLD_010215	N	3	5001	500103	101	0	100	N
2022	1	1	TMED_MLD_010218	N	3	5001	500103	101	0	100	N
2022	1	1	TMED_MLD_010282	N	3	5001	500103	101	0	100	N
2022	1	1	TMED_MLD_010354	N	3	5001	500103	101	161	99.64	N
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2022	1	1	TMED_MLD_012042	N	3	5001	500103	101	0	100	N
2022	1	1	TMED_MLD_012087	N	3	5001	500103	101	0	100	N
2022	1	1	MLD_TMED_550002	N	3	5001	500104	101	0	100	N
2022	1	1	MLD_TMED_550063	N	3	5001	500104	101	0	100	N
2022	1	1	MLD_TMED_550133	N	3	5001	500104	101	0	100	N
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2022	1	1	TMED_MLD_010184	N	3	5001	500104	101	0	100	N
2022	1	1	TMED_MLD_010251	N	3	5001	500104	101	0	100	N
2022	1	1	TMED_MLD_010258	N	3	5001	500104	101	0	100	N
2022	1	1	TMED_MLD_010296	N	3	5001	500104	101	0	100	N
2022	1	1	TMED_MLD_010380	N	3	5001	500104	101	0	100	N
2022	1	1	TMED_MLD_010525	N	3	5001	500104	101	0	100	N
2022	1	1	TMED_MLD_010564	N	3	5001	500104	101	0	100	N
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2022	1	1	TMED_MLD_011048	N	3	5001	500104	101	0	100	N
2022	1	1	TMED_MLD_011068	N	3	5001	500104	101	0	100	N
2022	1	1	TMED_MLD_012057	N	3	5001	500104	101	0	100	N
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2022	1	1	MLD_TMED_550134	N	3	5001	500105	101	0	100	N
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2022	1	1	MLD_TMED_550286	N	3	5001	500105	101	74	99.83	N
2022	1	1	MLD_TMED_550353	N	3	5001	500105	101	0	100	N
2022	1	1	MLD_TMED_550417	N	3	5001	500105	101	0	100	N
2022	1	1	MLD_TMED_550422	N	3	5001	500105	101	0	100	N
2022	1	1	MLD_TMED_550424	N	3	5001	500105	101	0	100	N
2022	1	1	TMED_MLD_010002	N	3	5001	500105	101	0	100	N
2022	1	1	TMED_MLD_010011	N	3	5001	500105	101	0	100	N
2022	1	1	TMED_MLD_010013	N	3	5001	500105	101	0	100	N
2022	1	1	TMED_MLD_010107	N	3	5001	500105	101	0	100	N
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2022	1	1	TMED_MLD_010196	N	3	5001	500105	101	0	100	N
2022	1	1	TMED_MLD_010206	N	3	5001	500105	101	0	100	N
2022	1	1	TMED_MLD_010297	N	3	5001	500105	101	88	99.8	N
2022	1	1	TMED_MLD_010357	N	3	5001	500105	101	0	100	N
2022	1	1	TMED_MLD_010605	N	3	5001	500105	101	0	100	N
2022	1	1	TMED_MLD_010756	N	3	5001	500105	101	0	100	N
2022	1	1	TMED_MLD_011064	N	3	5001	500105	101	0	100	N
2022	1	1	MLD_TMED_550177	N	3	5001	500106	101	10	99.98	N
2022	1	1	MLD_TMED_550193	N	3	5001	500106	101	0	100	N
2022	1	1	MLD_TMED_550307	N	3	5001	500106	101	56	99.87	N
2022	1	1	MLD_TMED_550378	N	3	5001	500106	101	0	100	N
2022	1	1	MLD_TMED_550395	N	3	5001	500106	101	0	100	N
2022	1	1	TMED_MLD_010070	N	3	5001	500106	101	0	100	N
2022	1	1	TMED_MLD_010217	N	3	5001	500106	101	0	100	N
2022	1	1	TMED_MLD_012008	N	3	5001	500106	101	0	100	N
2022	1	1	TMED_MLD_012038	N	3	5001	500106	101	55	99.88	N
2022	1	1	TMED_MLD_012044	N	3	5001	500106	101	0	100	N
2022	1	1	MLD_TMED_550058	N	3	5001	500107	101	0	100	N
2022	1	1	MLD_TMED_550125	N	3	5001	500107	101	0	100	N
2022	1	1	MLD_TMED_550166	N	3	5001	500107	101	0	100	N
2022	1	1	MLD_TMED_550176	N	3	5001	500107	101	0	100	N
2022	1	1	MLD_TMED_550209	N	3	5001	500107	101	0	100	N
2022	1	1	MLD_TMED_550215	N	3	5001	500107	101	0	100	N
2022	1	1	MLD_TMED_550289	N	3	5001	500107	101	0	100	N
2022	1	1	MLD_TMED_550299	N	3	5001	500107	101	2303	94.84	N
2022	1	1	MLD_TMED_550420	N	3	5001	500107	101	0	100	N
2022	1	1	MLD_TMED_558001	N	3	5001	500107	101	0	100	N
2022	1	1	TANT_MLD_030021	N	3	5001	500107	101	0	100	N

2022	1	1	TMED_MLD_010005	N	3	5001	500107	101	0	100	N
2022	1	1	TMED_MLD_010050	N	3	5001	500107	101	0	100	N
2022	1	1	TMED_MLD_010097	N	3	5001	500107	101	0	100	N
2022	1	1	TMED_MLD_010162	N	3	5001	500107	101	0	100	N
2022	1	1	TMED_MLD_010178	N	3	5001	500107	101	0	100	N
2022	1	1	TMED_MLD_010207	N	3	5001	500107	101	0	100	N
2022	1	1	TMED_MLD_011086	N	3	5001	500107	101	0	100	N
2022	1	1	TMED_MLD_012019	N	3	5001	500107	101	0	100	N
2022	1	1	TMED_MLD_012027	N	3	5001	500107	101	0	100	N
2022	1	1	TMED_MLD_012043	N	3	5001	500107	101	0	100	N
2022	1	1	MLD_TMED_550178	N	3	5001	500108	101	0	100	N
2022	1	1	MLD_TMED_550190	N	3	5001	500108	101	0	100	N
2022	1	1	TMED_MLD_010102	N	3	5001	500108	101	0	100	N
2022	1	1	TMED_MLD_010225	N	3	5001	500108	101	0	100	N
2022	1	1	TMED_MLD_010278	N	3	5001	500108	101	128	99.71	N
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2022	1	1	TMED_MLD_012035	N	3	5001	500108	101	0	100	N
2022	1	1	MLD_TMED_550061	N	3	5001	500109	101	0	100	N
2022	1	1	MLD_TMED_550069	N	3	5001	500109	101	0	100	N
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2022	1	1	MLD_TMED_550168	N	3	5001	500109	101	0	100	N
2022	1	1	MLD_TMED_550200	N	3	5001	500109	101	0	100	N
2022	1	1	MLD_TMED_550285	N	3	5001	500109	101	0	100	N
2022	1	1	MLD_TMED_550381	N	3	5001	500109	101	0	100	N
2022	1	1	MLD_TMED_550421	N	3	5001	500109	101	0	100	N
2022	1	1	MLD_TMED_550427	N	3	5001	500109	101	0	100	N
2022	1	1	TMED_MLD_010010	N	3	5001	500109	101	0	100	N
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2022	1	1	TMED_MLD_010113	N	3	5001	500109	101	0	100	N
2022	1	1	TMED_MLD_010274	N	3	5001	500109	101	0	100	N
2022	1	1	TMED_MLD_010573	N	3	5001	500109	101	0	100	N
2022	1	1	TMED_MLD_011017	N	3	5001	500109	101	0	100	N
2022	1	1	TMED_MLD_011061	N	3	5001	500109	101	0	100	N
2022	1	1	TMED_MLD_011062	N	3	5001	500109	101	0	100	N
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2022	1	1	MLD_TMED_550039	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550045	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550046	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550054	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550066	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550132	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550157	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550172	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550175	N	3	5001	500110	101	13	99.97	N
2022	1	1	MLD_TMED_550194	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550198	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550203	N	3	5001	500110	101	0	100	N
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2022	1	1	MLD_TMED_550280	N	3	5001	500110	101	0	100	N
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2022	1	1	MLD_TMED_550355	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550375	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550386	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550398	N	3	5001	500110	101	0	100	N
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2022	1	1	MLD_TMED_550406	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550498	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550499	N	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550867	S	3	5001	500110	101	0	100	N
2022	1	1	MLD_TMED_550992	S	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_010008	N	3	5001	500110	101	0	100	N
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2022	1	1	TMED_MLD_010042	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_010043	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_010051	N	3	5001	500110	101	0	100	N
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2022	1	1	TMED_MLD_010134	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_010159	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_010231	N	3	5001	500110	101	38	99.91	N
2022	1	1	TMED_MLD_010235	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_010243	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_010291	N	3	5001	500110	101	0	100	N
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2022	1	1	TMED_MLD_010388	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_010502	N	3	5001	500110	101	0	100	N
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2022	1	1	TMED_MLD_010753	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_010772	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_010776	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_011018	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_011040	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_011041	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_011049	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_011071	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_012002	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_012003	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_012005	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_012007	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_012016	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_012026	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_012066	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_012067	N	3	5001	500110	101	0	100	N
2022	1	1	TMED_MLD_012093	N	3	5001	500110	101	69	99.85	N
2022	1	1	MLD_TMED_550052	N	3	5001	500111	101	0	100	N
2022	1	1	MLD_TMED_550185	N	3	5001	500111	101	0	100	N
2022	1	1	MLD_TMED_550258	N	3	5001	500111	101	0	100	N
2022	1	1	MLD_TMED_550372	N	3	5001	500111	101	0	100	N
2022	1	1	MLD_TMED_550441	N	3	5001	500111	101	0	100	N
2022	1	1	MLD_TMED_550889	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010017	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010024	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010052	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010086	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010099	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010121	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010147	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010154	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010161	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010240	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010241	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010242	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010266	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010288	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010469	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010658	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010758	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_010759	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_011016	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_011021	N	3	5001	500111	101	0	100	N

2022	1	1	TMED_MLD_011045	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_011046	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_011085	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_011095	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_011098	N	3	5001	500111	101	0	100	N
2022	1	1	TMED_MLD_012013	N	3	5001	500111	101	0	100	N
2022	1	1	MLD_TMED_550009	N	3	5001	500112	101	0	100	N
2022	1	1	TMED_MLD_010015	N	3	5001	500112	101	0	100	N
2022	1	1	TMED_MLD_010109	N	3	5001	500112	101	0	100	N
2022	1	1	TMED_MLD_010239	N	3	5001	500112	101	0	100	N
2022	1	1	TMED_MLD_010268	N	3	5001	500112	101	0	100	N
2022	1	1	TMED_MLD_011015	N	3	5001	500112	101	0	100	N
2022	1	1	TMED_MLD_011028	N	3	5001	500112	101	20	99.96	N
2022	1	1	TMED_MLD_011043	N	3	5001	500112	101	0	100	N
2022	1	1	TMED_MLD_011060	N	3	5001	500112	101	0	100	N
2022	1	1	TMED_MLD_011078	N	3	5001	500112	101	0	100	N
2022	1	1	TMED_MLD_011087	N	3	5001	500112	101	0	100	N
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2022	1	1	TMED_MLD_012032	N	3	5001	500112	101	0	100	N
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2022	1	1	TMED_MLD_010041	N	3	5001	500113	101	0	100	N
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2022	1	1	TMED_MLD_010236	N	3	5001	500113	101	81	99.82	N
2022	1	1	TMED_MLD_011073	N	3	5001	500113	101	0	100	N
2022	1	1	TMED_MLD_012036	N	3	5001	500113	101	0	100	N
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2022	1	1	MLD_TMED_550160	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550191	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550207	N	3	5001	500114	101	30	99.93	N
2022	1	1	MLD_TMED_550216	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550249	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550273	N	3	5001	500114	101	0	100	N
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2022	1	1	MLD_TMED_550294	N	3	5001	500114	101	58	99.87	N
2022	1	1	MLD_TMED_550295	N	3	5001	500114	101	37	99.92	N
2022	1	1	MLD_TMED_550336	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550342	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550345	N	3	5001	500114	101	0	100	N
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2022	1	1	MLD_TMED_550365	N	3	5001	500114	101	0	100	N
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2022	1	1	MLD_TMED_550369	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550388	N	3	5001	500114	101	85	99.81	N
2022	1	1	MLD_TMED_550414	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550415	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550418	N	3	5001	500114	101	0	100	N
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2022	1	1	MLD_TMED_550432	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550444	S	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550463	N	3	5001	500114	101	1493	96.66	N
2022	1	1	MLD_TMED_550466	S	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550869	N	3	5001	500114	101	0	100	N
2022	1	1	MLD_TMED_550896	N	3	5001	500114	101	0	100	N
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2022	1	1	MLD_TMED_558004	N	3	5001	500114	101	0	100	N
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2022	1	1	TMED_MLD_010093	N	3	5001	500114	101	0	100	N
2022	1	1	TMED_MLD_010094	N	3	5001	500114	101	0	100	N
2022	1	1	TMED_MLD_010098	N	3	5001	500114	101	0	100	N
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2022	1	1	TMED_MLD_010131	N	3	5001	500114	101	0	100	N
2022	1	1	TMED_MLD_010183	N	3	5001	500114	101	0	100	N
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2022	1	1	TMED_MLD_010501	N	3	5001	500114	101	0	100	N
2022	1	1	TMED_MLD_010565	N	3	5001	500114	101	0	100	N
2022	1	1	TMED_MLD_010729	N	3	5001	500114	101	0	100	N
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2022	1	1	TMED_MLD_010738	N	3	5001	500114	101	0	100	N
2022	1	1	TMED_MLD_010739	N	3	5001	500114	101	0	100	N
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2022	1	1	TMED_MLD_011004	N	3	5001	500114	101	0	100	N
2022	1	1	TMED_MLD_011006	N	3	5001	500114	101	0	100	N
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2022	1	1	TMED_MLD_011009	N	3	5001	500114	101	0	100	N
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2022	1	1	TMED_MLD_011081	N	3	5001	500114	101	0	100	N
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2022	1	1	TMED_MLD_012004	N	3	5001	500114	101	15	99.97	N
2022	1	1	TMED_MLD_012056	N	3	5001	500114	101	0	100	N
2022	1	1	TMED_MLD_012079	N	3	5001	500114	101	0	100	N
2022	1	1	TMED_MLD_012084	N	3	5001	500114	101	0	100	N
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2022	1	1	MLD_TMED_550171	N	3	5001	500115	101	0	100	N
2022	1	1	MLD_TMED_550186	N	3	5001	500115	101	0	100	N

2022	1	1	MLD_TMED_550261	N	3	5001	500115	101	0	100	N
2022	1	1	MLD_TMED_550287	N	3	5001	500115	101	0	100	N
2022	1	1	MLD_TMED_550303	N	3	5001	500115	101	4	99.99	N
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2022	1	1	MLD_TMED_550332	N	3	5001	500115	101	0	100	N
2022	1	1	MLD_TMED_550366	N	3	5001	500115	101	0	100	N
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2022	1	1	MLD_TMED_550387	N	3	5001	500115	101	0	100	N
2022	1	1	MLD_TMED_550450	N	3	5001	500115	101	0	100	N
2022	1	1	MLD_TMED_550451	N	3	5001	500115	101	0	100	N
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2022	1	1	TMED_MLD_010082	N	3	5001	500115	101	7	99.98	N
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2022	1	1	TMED_MLD_010523	N	3	5001	500115	101	164	99.63	N
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2022	1	1	TMED_MLD_010651	N	3	5001	500115	101	0	100	N
2022	1	1	TMED_MLD_010768	N	3	5001	500115	101	0	100	N
2022	1	1	TMED_MLD_011037	N	3	5001	500115	101	0	100	N
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2022	1	1	MLD_TMED_550163	N	3	5001	500116	101	0	100	N
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2022	1	1	MLD_TMED_550174	N	3	5001	500116	101	0	100	N
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2022	1	1	MLD_TMED_550305	N	3	5001	500116	101	0	100	N
2022	1	1	MLD_TMED_550371	N	3	5001	500116	101	0	100	N
2022	1	1	MLD_TMED_550384	N	3	5001	500116	101	22	99.95	N
2022	1	1	MLD_TMED_550410	N	3	5001	500116	101	0	100	N
2022	1	1	MLD_TMED_550493	N	3	5001	500116	101	0	100	N
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2022	1	1	TMED_MLD_010025	N	3	5001	500116	101	0	100	N
2022	1	1	TMED_MLD_010063	N	3	5001	500116	101	0	100	N
2022	1	1	TMED_MLD_010091	N	3	5001	500116	101	0	100	N
2022	1	1	TMED_MLD_010092	N	3	5001	500116	101	55	99.88	N
2022	1	1	TMED_MLD_010101	N	3	5001	500116	101	0	100	N
2022	1	1	TMED_MLD_010155	N	3	5001	500116	101	0	100	N
2022	1	1	TMED_MLD_010160	N	3	5001	500116	101	0	100	N
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2022	1	1	TMED_MLD_010721	N	3	5001	500116	101	0	100	N
2022	1	1	TMED_MLD_010771	N	3	5001	500116	101	0	100	N
2022	1	1	TMED_MLD_010775	N	3	5001	500116	101	0	100	N
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2022	1	1	TMED_MLD_011042	N	3	5001	500116	101	35	99.92	N
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2022	1	1	TMED_MLD_012085	N	3	5001	500116	101	0	100	N
2022	1	1	MLD_TANT_550253	N	3	5001		101	0	100	N
2022	1	1	MLD_TANT_550312	N	3	5001		101	0	100	N
2022	1	1	MLD_TMED_550029	N	3	5001		101	0	100	N
2022	1	1	MLD_TMED_550170	N	3	5001		101	0	100	N
2022	1	1	MLD_TMED_550184	N	3	5001		101	0	100	N
2022	1	1	MLD_TMED_550271	N	3	5001		101	0	100	N
2022	1	1	MLD_TMED_550284	N	3	5001		101	0	100	N
2022	1	1	MLD_TMED_550339	N	3	5001		101	0	100	N
2022	1	1	MLD_TMED_550394	N	3	5001		101	6	99.99	N
2022	1	1	MLD_TMED_550462	N	3	5001		101	0	100	N
2022	1	1	TANT_MLD_030022	N	3	5001		101	1553	96.52	N
2022	1	1	TMED_MLD_010078	N	3	5001		101	0	100	N
2022	1	1	TMED_MLD_010079	N	3	5001		101	0	100	N
2022	1	1	TMED_MLD_010259	N	3	5001		101	0	100	N
2022	1	1	TMED_MLD_010566	N	3	5001		101	0	100	N
2022	1	1	TMED_MLD_012052	N	3	5001		101	0	100	N
2022	1	1	TMED_MLD_012060	N	3	5001		101	0	100	N
2022	1	1	TMED_MLD_012063	N	3	5001		101	0	100	N
2022	1	1	MLD_TANT_550105	N	3	5002		102	0	100	N
2022	1	1	MLB_TMET_510258	N	3	50226		102	0	100	N
2022	1	1	MLD_TANT_550028	N	3	5030		102	0	100	N
2022	1	1	MLD_TANT_550354	N	3	5030		102	0	100	N
2022	1	1	TANT_MLD_031027	N	3	5031		102	0	100	N
2022	1	1	MLB_TMET_510344	N	3	50313		102	7	99.98	N
2022	1	1	MLE_TMET_520595	N	3	50313		102	7	99.98	N
2022	1	1	TANT_MLD_031011	N	3	5034		102	32	99.93	N
2022	1	1	MLD_TANT_550278	N	3	5036		102	0	100	N
2022	1	1	MLD_TANT_550348	N	3	5040		102	339	99.24	N
2022	1	1	MLD_TANT_550485	N	3	5040		102	0	100	N
2022	1	1	MLD_TANT_550124	N	3	5042		102	0	100	N
2022	1	1	MLD_TANT_550212	N	3	5042		102	0	100	N
2022	1	1	TANT_MLD_030029	N	3	5042		102	930	97.92	N
2022	1	1	MLD_TANT_550409	N	3	5044		102	0	100	N
2022	1	1	TANT_MLD_030074	N	3	5045		101	0	100	N
2022	1	1	MLE_TMET_520614	N	3	50450		102	6	99.99	N
2022	1	1	TANT_MLD_031044	N	3	5051		102	329	99.26	N
2022	1	1	MLB_TMET_510347	N	3	50568		101	0	100	N
2022	1	1	MLB_TMET_510632	N	3	50568		101	0	100	N
2022	1	1	MLB_TMET_510600	N	3	50573		101	0	100	N
2022	1	1	MLB_TMET_510109	N	3	50577		102	6	99.99	N
2022	1	1	MLE_TMET_520579	N	3	50606		102	6	99.99	N
2022	1	1	MLB_TMET_510432	N	3	50680		102	0	100	N
2022	1	1	MLB_TMET_510343	N	3	50689		102	6	99.99	N
2022	1	1	TANT_MLD_030044	N	3	5079		101	0	100	N
2022	1	1	MLD_TANT_550235	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550021	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550074	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550122	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550154	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550182	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550220	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550277	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550338	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550400	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550404	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550426	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550439	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550445	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550469	N	3	5088		101	0	100	N
2022	1	1	MLD_TMED_550477	N	3	5088		101	0	100	N
2022	1	1	TMED_MLD_010001	N	3	5088		101	0	100	N

2022	1	1	TMED_MLD_010046	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010132	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010211	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010228	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010234	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010247	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010248	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010250	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010263	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010332	N	3	5088	101	13	99.97	N
2022	1	1	TMED_MLD_010484	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010554	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010559	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_010697	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_011050	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_011065	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_011080	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_011083	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_011097	N	3	5088	101	0	100	N
2022	1	1	TMED_MLD_012033	N	3	5088	101	0	100	N
2022	1	1	MLD_TANT_550333	N	3	5093	102	0	100	N
2022	1	1	MLD_TANT_550468	N	3	5101	102	6	99.99	N
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2022	1	1	MLD_TANT_550448	N	3	5120	102	6	99.99	N
2022	1	1	MLD_TANT_550011	N	3	5129	101	0	100	N
2022	1	1	MLD_TANT_550246	N	3	5129	101	0	100	N
2022	1	1	MLD_TANT_550397	N	3	5129	101	0	100	N
2022	1	1	MLD_TMED_550508	N	3	5129	101	0	100	N
2022	1	1	TANT_MLD_030026	N	3	5129	101	5	99.99	N
2022	1	1	TANT_MLD_030031	N	3	5129	101	5	99.99	N
2022	1	1	TANT_MLD_030066	N	3	5129	101	0	100	N
2022	1	1	TANT_MLD_030193	N	3	5129	101	20	99.96	N
2022	1	1	TANT_MLD_030226	N	3	5148	101	0	100	N
2022	1	1	TANT_MLD_030072	N	3	5154	102	0	100	N
2022	1	1	TANT_MLD_030080	N	3	5172	102	0	100	N
2022	1	1	TANT_MLD_031069	N	3	5190	102	0	100	N
2022	1	1	MLL_TNAR_540465	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540055	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540057	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540066	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540092	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540093	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540094	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540095	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540141	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540247	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540249	N	3	52001	101	0	100	N
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2022	1	1	MLL_TPAS_540253	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540279	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540325	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540350	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540356	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540407	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540421	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540422	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540448	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540464	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540489	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540503	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540519	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540536	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540565	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540581	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540586	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540590	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540705	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540706	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540734	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540735	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540736	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540741	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540754	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540775	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540787	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540803	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540804	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540805	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540806	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540809	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540868	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540869	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540870	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540896	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540904	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540919	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540924	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540939	N	3	52001	101	0	100	N
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2022	1	1	MLL_TPAS_540972	N	3	52001	101	0	100	N
2022	1	1	MLL_TPAS_540982	N	3	52001	101	0	100	N
2022	1	1	MLL_TNAR_540952	N	3	52019	102	0	100	N
2022	1	1	MLL_TNAR_540267	N	3	52079	102	0	100	N
2022	1	1	MLD_TANT_550107	N	3	5209	102	0	100	N
2022	1	1	MLL_TNAR_540259	N	3	52110	102	0	100	N
2022	1	1	TMED_MLD_010080	N	3	5212	101	58	99.87	N
2022	1	1	TMED_MLD_010142	N	3	5212	101	0	100	N
2022	1	1	TMED_MLD_010214	N	3	5212	101	0	100	N
2022	1	1	TMED_MLD_010216	N	3	5212	101	92	99.79	N
2022	1	1	TMED_MLD_010229	N	3	5212	101	0	100	N
2022	1	1	TMED_MLD_011082	N	3	5212	101	0	100	N
2022	1	1	MLL_TNAR_540925	N	3	52227	102	0	100	N
2022	1	1	MLL_TNAR_540545	N	3	52240	102	0	100	N
2022	1	1	MLL_TNAR_540953	N	3	52240	102	0	100	N
2022	1	1	MLL_TNAR_540243	N	3	52323	102	0	100	N
2022	1	1	MLD_TANT_550471	N	3	5234	102	2174	95.13	N
2022	1	1	MLL_TNAR_540030	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540073	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540097	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540303	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540391	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540423	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540424	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540517	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540559	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540649	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540710	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540711	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540737	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540811	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540812	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540876	N	3	52356	101	0	100	N
2022	1	1	MLL_TNAR_540947	N	3	52356	101	0	100	N
2022	1	1	MLD_TANT_550091	N	3	5237	102	0	100	N
2022	1	1	MLD_TANT_550467	N	3	5237	102	0	100	N
2022	1	1	MLL_TNAR_540935	N	3	52390	102	0	100	N
2022	1	1	MLL_TNAR_540193	N	3	52399	102	0	100	N
2022	1	1	MLD_TANT_550327	N	3	5240	102	0	100	N
2022	1	1	MLL_TNAR_540802	N	3	52418	102	0	100	N

2022	1	1	MLL_TNAR_540272	N	3	52490	102	0	100	N
2022	1	1	TANT_MLD_030095	N	3	5250	102	197	99.56	N
2022	1	1	MLL_TNAR_540472	N	3	52520	102	0	100	N
2022	1	1	MLL_TNAR_540263	N	3	52585	102	0	100	N
2022	1	1	MLL_TNAR_540456	N	3	52585	102	0	100	N
2022	1	1	MLD_TANT_550236	N	3	5264	102	0	100	N
2022	1	1	MLD_TANT_550437	N	3	5266	101	0	100	N
2022	1	1	MLD_TANT_550805	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550020	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550040	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550141	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550181	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550199	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550272	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550334	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550340	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550341	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550368	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550383	N	3	5266	101	0	100	N
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2022	1	1	MLD_TMED_550430	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550433	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550449	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550461	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550486	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550494	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_550504	N	3	5266	101	0	100	N
2022	1	1	MLD_TMED_558018	N	3	5266	101	0	100	N
2022	1	1	TANT_MLD_030012	N	3	5266	101	0	100	N
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2022	1	1	TMED_MLD_010061	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_010062	N	3	5266	101	0	100	N
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2022	1	1	TMED_MLD_010076	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_010081	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_010088	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_010089	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_010126	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_010208	N	3	5266	101	0	100	N
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2022	1	1	TMED_MLD_010285	N	3	5266	101	0	100	N
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2022	1	1	TMED_MLD_010303	N	3	5266	101	0	100	N
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2022	1	1	TMED_MLD_010765	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_010777	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_011025	N	3	5266	101	0	100	N
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2022	1	1	TMED_MLD_011055	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_011056	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_011057	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_012014	N	3	5266	101	0	100	N
2022	1	1	TMED_MLD_012034	N	3	5266	101	0	100	N
2022	1	1	MLL_TNAR_540505	N	3	52683	102	0	100	N
2022	1	1	MLD_TANT_550037	N	3	5282	102	0	100	N
2022	1	1	MLD_TANT_550250	N	3	5282	102	0	100	N
2022	1	1	MLR_TANT_570107	N	3	5282	102	0	100	N
2022	1	1	TANT_MLD_030042	N	3	5282	102	0	100	N
2022	1	1	MLL_TNAR_540021	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540112	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540174	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540222	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540232	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540313	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540339	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540410	N	3	52835	101	50	99.89	N
2022	1	1	MLL_TNAR_540491	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540572	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540765	N	3	52835	101	0	100	N
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2022	1	1	MLL_TNAR_540793	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540840	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540877	N	3	52835	101	0	100	N
2022	1	1	MLL_TNAR_540276	N	3	52838	102	0	100	N
2022	1	1	MLL_TNAR_540905	N	3	52838	102	0	100	N
2022	1	1	MLD_TANT_550472	N	3	5284	102	0	100	N
2022	1	1	TANT_MLD_030043	N	3	5308	101	0	100	N
2022	1	1	TANT_MLD_030120	N	3	5308	101	0	100	N
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2022	1	1	MLD_TANT_550036	N	3	5318	101	0	100	N
2022	1	1	MLD_TANT_550222	N	3	5318	101	0	100	N
2022	1	1	MLD_TANT_550453	N	3	5318	101	0	100	N
2022	1	1	TANT_MLD_030137	N	3	5318	101	0	100	N
2022	1	1	MLD_TANT_550488	N	3	5321	102	0	100	N
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2022	1	1	MLD_TMED_550041	N	3	5360	101	0	100	N
2022	1	1	MLD_TMED_550070	N	3	5360	101	5	99.99	N
2022	1	1	MLD_TMED_550071	N	3	5360	101	0	100	N
2022	1	1	MLD_TMED_550173	N	3	5360	101	0	100	N
2022	1	1	MLD_TMED_550292	N	3	5360	101	0	100	N
2022	1	1	MLD_TMED_550300	N	3	5360	101	0	100	N
2022	1	1	MLD_TMED_550360	N	3	5360	101	0	100	N
2022	1	1	MLD_TMED_550373	N	3	5360	101	0	100	N
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2022	1	1	MLD_TMED_550393	N	3	5360	101	0	100	N
2022	1	1	MLD_TMED_550440	N	3	5360	101	0	100	N
2022	1	1	MLD_TMED_550452	N	3	5360	101	0	100	N
2022	1	1	MLD_TMED_550491	N	3	5360	101	0	100	N
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2022	1	1	MLD_TMED_558017	N	3	5360	101	121	99.73	N
2022	1	1	TMED_MLD_010016	N	3	5360	101	0	100	N
2022	1	1	TMED_MLD_010040	N	3	5360	101	0	100	N
2022	1	1	TMED_MLD_010064	N	3	5360	101	0	100	N
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2022	1	1	TMED_MLD_010280	N	3	5360	101	0	100	N
2022	1	1	TMED_MLD_010480	N	3	5360	101	0	100	N
2022	1	1	TMED_MLD_010732	N	3	5360	101	0	100	N
2022	1	1	TMED_MLD_010762	N	3	5360	101	0	100	N
2022	1	1	TMED_MLD_010767	N	3	5360	101	0	100	N
2022	1	1	TMED_MLD_011029	N	3	5360	101	0	100	N
2022	1	1	TMED_MLD_011053	N	3	5360	101	0	100	N

2022	1	1	MLD_TANT_550138	N	3	5364		102	0	100	N
2022	1	1	MLD_TANT_550487	N	3	5364		102	0	100	N
2022	1	1	MLD_TANT_550238	N	3	5368		102	0	100	N
2022	1	1	TANT_MLD_030020	N	3	5376		101	0	100	N
2022	1	1	TANT_MLD_030146	N	3	5376		101	19	99.96	N
2022	1	1	TANT_MLD_031090	N	3	5376		101	0	100	N
2022	1	1	MLD_TMED_550057	N	3	5380		101	0	100	N
2022	1	1	MLD_TMED_550221	N	3	5380		101	0	100	N
2022	1	1	MLD_TMED_550297	N	3	5380		101	0	100	N
2022	1	1	MLD_TMED_550335	N	3	5380		101	49	99.89	N
2022	1	1	MLD_TMED_550344	N	3	5380		101	0	100	N
2022	1	1	MLD_TMED_550429	N	3	5380		101	0	100	N
2022	1	1	TANT_MLD_030025	N	3	5380		101	44	99.9	N
2022	1	1	TMED_MLD_010298	N	3	5380		101	61	99.86	N
2022	1	1	TMED_MLD_010723	N	3	5380		101	0	100	N
2022	1	1	TMED_MLD_010761	N	3	5380		101	0	100	N
2022	1	1	TMED_MLD_011002	N	3	5380		101	0	100	N
2022	1	1	TMED_MLD_011030	N	3	5380		101	0	100	N
2022	1	1	MLD_TANT_550349	N	3	5400		102	0	100	N
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2022	1	1	MLU_TCUC_560102	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_560108	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_560119	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_560122	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_560134	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_560140	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_560225	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_560505	N	3	54001	5400101	101	288	99.35	N
2022	1	1	MLU_TCUC_560584	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_560596	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_560609	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_568005	N	3	54001	5400101	101	0	100	N
2022	1	1	MLU_TCUC_560106	N	3	54001	5400102	101	0	100	N
2022	1	1	MLU_TCUC_560116	N	3	54001	5400102	101	0	100	N
2022	1	1	MLU_TCUC_560129	N	3	54001	5400102	101	0	100	N
2022	1	1	MLU_TCUC_560212	N	3	54001	5400102	101	115	99.74	N
2022	1	1	MLU_TCUC_560219	N	3	54001	5400102	101	0	100	N
2022	1	1	MLU_TCUC_560277	N	3	54001	5400102	101	0	100	N
2022	1	1	MLU_TCUC_560418	N	3	54001	5400102	101	0	100	N
2022	1	1	MLU_TCUC_560451	N	3	54001	5400102	101	0	100	N
2022	1	1	MLU_TCUC_560485	N	3	54001	5400102	101	0	100	N
2022	1	1	MLU_TCUC_560521	N	3	54001	5400102	101	0	100	N
2022	1	1	MLU_TCUC_560526	N	3	54001	5400102	101	0	100	N
2022	1	1	MLU_TCUC_560100	N	3	54001	5400103	101	0	100	N
2022	1	1	MLU_TCUC_560152	N	3	54001	5400103	101	0	100	N
2022	1	1	MLU_TCUC_560283	N	3	54001	5400103	101	0	100	N
2022	1	1	MLU_TCUC_560588	N	3	54001	5400103	101	0	100	N
2022	1	1	MLU_TCUC_560110	N	3	54001	5400104	101	0	100	N
2022	1	1	MLU_TCUC_560213	N	3	54001	5400104	101	0	100	N
2022	1	1	MLU_TCUC_560233	N	3	54001	5400104	101	0	100	N
2022	1	1	MLU_TCUC_560293	N	3	54001	5400104	101	0	100	N
2022	1	1	MLU_TCUC_560447	N	3	54001	5400104	101	0	100	N
2022	1	1	MLU_TCUC_560486	N	3	54001	5400104	101	0	100	N
2022	1	1	MLU_TCUC_560512	N	3	54001	5400104	101	0	100	N
2022	1	1	MLU_TCUC_560580	N	3	54001	5400104	101	0	100	N
2022	1	1	MLU_TCUC_560626	N	3	54001	5400104	101	0	100	N
2022	1	1	MLU_TCUC_560095	N	3	54001	5400105	101	0	100	N
2022	1	1	MLU_TCUC_560096	N	3	54001	5400105	101	0	100	N
2022	1	1	MLU_TCUC_560211	N	3	54001	5400105	101	0	100	N
2022	1	1	MLU_TCUC_560441	N	3	54001	5400105	101	0	100	N
2022	1	1	MLU_TCUC_560454	N	3	54001	5400105	101	0	100	N
2022	1	1	MLU_TCUC_560487	N	3	54001	5400105	101	0	100	N
2022	1	1	MLU_TCUC_560511	N	3	54001	5400105	101	0	100	N
2022	1	1	MLU_TCUC_560597	N	3	54001	5400105	101	0	100	N
2022	1	1	MLU_TCUC_560602	N	3	54001	5400105	101	0	100	N
2022	1	1	MLU_TCUC_560631	N	3	54001	5400105	101	0	100	N
2022	1	1	MLU_TCUC_560001	N	3	54001	5400106	101	0	100	N
2022	1	1	MLU_TCUC_560103	N	3	54001	5400106	101	0	100	N
2022	1	1	MLU_TCUC_560209	N	3	54001	5400106	101	0	100	N
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2022	1	1	MLU_TCUC_560343	N	3	54001	5400106	101	0	100	N
2022	1	1	MLU_TCUC_560464	N	3	54001	5400106	101	0	100	N
2022	1	1	MLU_TCUC_560614	N	3	54001	5400106	101	0	100	N
2022	1	1	MLU_TCUC_560619	N	3	54001	5400106	101	0	100	N
2022	1	1	MLU_TCUC_560112	N	3	54001	5400107	101	0	100	N
2022	1	1	MLU_TCUC_560207	N	3	54001	5400107	101	0	100	N
2022	1	1	MLU_TCUC_560234	N	3	54001	5400107	101	0	100	N
2022	1	1	MLU_TCUC_560237	N	3	54001	5400107	101	0	100	N
2022	1	1	MLU_TCUC_560545	N	3	54001	5400107	101	0	100	N
2022	1	1	MLU_TCUC_560587	N	3	54001	5400107	101	0	100	N
2022	1	1	MLU_TCUC_560099	N	3	54001	5400108	101	0	100	N
2022	1	1	MLU_TCUC_560199	N	3	54001	5400108	101	0	100	N
2022	1	1	MLU_TCUC_560208	N	3	54001	5400108	101	0	100	N
2022	1	1	MLU_TCUC_560313	N	3	54001	5400108	101	0	100	N
2022	1	1	MLU_TCUC_560372	N	3	54001	5400108	101	0	100	N
2022	1	1	MLU_TCUC_560613	N	3	54001	5400108	101	0	100	N
2022	1	1	MLU_TCUC_560630	N	3	54001	5400108	101	0	100	N
2022	1	1	MLU_TCUC_560111	N	3	54001	5400109	101	0	100	N
2022	1	1	MLU_TCUC_560131	N	3	54001	5400109	101	0	100	N
2022	1	1	MLU_TCUC_560195	N	3	54001	5400109	101	0	100	N
2022	1	1	MLU_TCUC_560579	N	3	54001	5400109	101	0	100	N
2022	1	1	MLU_TNST_560367	N	3	54001	5400109	101	0	100	N
2022	1	1	MLU_TCUC_560236	N	3	54001	5400110	101	0	100	N
2022	1	1	MLU_TNST_560345	N	3	54001		101	0	100	N
2022	1	1	MLU_TNST_560084	N	3	54003		102	0	100	N
2022	1	1	MLU_TNST_560357	N	3	54099		102	0	100	N
2022	1	1	MLD_TANT_550328	N	3	5411		102	0	100	N
2022	1	1	MLD_TANT_550350	N	3	5411		102	0	100	N
2022	1	1	MLU_TBUC_560625	N	3	54172		102	40	99.91	N
2022	1	1	MLU_TNST_560495	N	3	54172		102	0	100	N
2022	1	1	MLU_TNST_560118	N	3	54261		102	0	100	N
2022	1	1	TANT_MLD_030081	N	3	5440		101	0	100	N
2022	1	1	MLU_TCUC_560189	N	3	54405		101	0	100	N
2022	1	1	MLU_TCUC_560210	N	3	54405		101	512	98.85	N
2022	1	1	MLU_TNST_560104	N	3	54405		101	0	100	N
2022	1	1	MLU_TNST_560115	N	3	54405		101	0	100	N
2022	1	1	MLU_TNST_560214	N	3	54405		101	0	100	N
2022	1	1	MLU_TNST_560235	N	3	54405		101	0	100	N
2022	1	1	MLU_TNST_560364	N	3	54405		101	0	100	N
2022	1	1	MLU_TNST_560067	N	3	54480		102	0	100	N
2022	1	1	MLU_TNST_560023	N	3	54498		102	0	100	N
2022	1	1	MLU_TNST_560026	N	3	54498		102	0	100	N
2022	1	1	MLU_TNST_560059	N	3	54498		102	0	100	N
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2022	1	1	MLU_TNST_560417	N	3	54498		102	0	100	N
2022	1	1	MLU_TNST_560446	N	3	54498		102	0	100	N
2022	1	1	MLU_TNST_560515	N	3	54498		102	0	100	N
2022	1	1	MLU_TNST_560518	N	3	54498		102	0	100	N
2022	1	1	MLU_TNST_560547	N	3	54498		102	0	100	N
2022	1	1	MLU_TNST_560010	N	3	54518		102	0	100	N
2022	1	1	MLU_TNST_560024	N	3	54518		102	0	100	N

2022	1	1	MLU_TNST_560025	N	3	54518	102	0	100	N
2022	1	1	MLU_TNST_560341	N	3	54518	102	0	100	N
2022	1	1	MLU_TNST_560366	N	3	54518	102	0	100	N
2022	1	1	MLU_TNST_560633	N	3	54520	102	0	100	N
2022	1	1	MLU_TNST_560248	N	3	54553	102	103	99.77	N
2022	1	1	MLU_TNST_560133	N	3	54660	102	0	100	N
2022	1	1	MLD_TANT_550268	N	3	5467	102	0	100	N
2022	1	1	MLU_TNST_560558	N	3	54720	102	0	100	N
2022	1	1	MLU_TNST_560117	N	3	54810	102	0	100	N
2022	1	1	MLU_TCUC_560603	N	3	54874	101	29	99.94	N
2022	1	1	MLU_TNST_560113	N	3	54874	101	0	100	N
2022	1	1	MLU_TNST_560194	N	3	54874	101	0	100	N
2022	1	1	MLU_TNST_560231	N	3	54874	101	0	100	N
2022	1	1	MLU_TNST_560232	N	3	54874	101	0	100	N
2022	1	1	MLU_TNST_560362	N	3	54874	101	0	100	N
2022	1	1	MLU_TNST_560627	N	3	54874	101	153	99.66	N
2022	1	1	MLU_TNST_560628	N	3	54874	101	0	100	N
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2022	1	1	MLD_TANT_550481	N	3	5495	102	0	100	N
2022	1	1	MLD_TANT_550188	N	3	5541	102	0	100	N
2022	1	1	MLD_TANT_550239	N	3	5579	102	0	100	N
2022	1	1	MLD_TANT_550460	N	3	5585	102	0	100	N
2022	1	1	TANT_MLD_031015	N	3	5604	101	0	100	N
2022	1	1	MLD_TANT_550023	N	3	5607	101	0	100	N
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2022	1	1	MLD_TANT_550254	N	3	5615	101	0	100	N
2022	1	1	MLD_TANT_550290	N	3	5615	101	0	100	N
2022	1	1	MLD_TANT_550412	N	3	5615	101	0	100	N
2022	1	1	MLD_TANT_550456	N	3	5615	101	0	100	N
2022	1	1	MLD_TANT_550470	N	3	5615	101	0	100	N
2022	1	1	MLD_TANT_550537	N	3	5615	101	96	99.78	N
2022	1	1	TANT_MLD_030010	N	3	5615	101	0	100	N
2022	1	1	TANT_MLD_030017	N	3	5615	101	109	99.76	N
2022	1	1	TANT_MLD_030018	N	3	5615	101	0	100	N
2022	1	1	TANT_MLD_030059	N	3	5615	101	0	100	N
2022	1	1	TANT_MLD_030089	N	3	5615	101	0	100	N
2022	1	1	TANT_MLD_030099	N	3	5615	101	0	100	N
2022	1	1	TANT_MLD_030123	N	3	5615	101	0	100	N
2022	1	1	TANT_MLD_030229	N	3	5615	101	0	100	N
2022	1	1	TANT_MLD_030280	N	3	5615	101	0	100	N
2022	1	1	MLD_TANT_550860	N	3	5631	101	0	100	N
2022	1	1	MLD_TMED_550062	N	3	5631	101	0	100	N
2022	1	1	MLD_TMED_550195	N	3	5631	101	0	100	N
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2022	1	1	MLD_TMED_550296	N	3	5631	101	0	100	N
2022	1	1	MLD_TMED_550374	N	3	5631	101	0	100	N
2022	1	1	MLD_TMED_550382	N	3	5631	101	157	99.65	N
2022	1	1	MLD_TMED_550396	N	3	5631	101	0	100	N
2022	1	1	MLD_TMED_550446	N	3	5631	101	0	100	N
2022	1	1	MLD_TMED_550455	N	3	5631	101	0	100	N
2022	1	1	TMED_MLD_010034	N	3	5631	101	0	100	N
2022	1	1	TMED_MLD_010095	N	3	5631	101	0	100	N
2022	1	1	TMED_MLD_010281	N	3	5631	101	0	100	N
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2022	1	1	TMED_MLD_010309	N	3	5631	101	0	100	N
2022	1	1	TMED_MLD_010460	N	3	5631	101	0	100	N
2022	1	1	TMED_MLD_010740	N	3	5631	101	74	99.83	N
2022	1	1	TMED_MLD_010744	N	3	5631	101	25	99.94	N
2022	1	1	TMED_MLD_010754	N	3	5631	101	0	100	N
2022	1	1	TMED_MLD_011093	N	3	5631	101	0	100	N
2022	1	1	TMED_MLD_012024	N	3	5631	101	0	100	N
2022	1	1	MLD_TANT_550476	N	3	5642	102	0	100	N
2022	1	1	MLD_TANT_550081	N	3	5656	102	0	100	N
2022	1	1	MLD_TANT_550464	N	3	5659	102	17	99.96	N
2022	1	1	MLD_TANT_550109	N	3	5664	102	0	100	N
2022	1	1	MLD_TANT_550229	N	3	5664	102	16	99.96	N
2022	1	1	TANT_MLD_030098	N	3	5664	102	7	99.98	N
2022	1	1	MLD_TANT_550483	N	3	5665	102	0	100	N
2022	1	1	MLD_TANT_550123	N	3	5667	102	0	100	N
2022	1	1	MLD_TANT_550357	N	3	5674	102	20	99.96	N
2022	1	1	MLD_TANT_550013	N	3	5679	102	0	100	N
2022	1	1	MLD_TANT_550016	N	3	5686	102	0	100	N
2022	1	1	MLD_TANT_550108	N	3	5686	102	0	100	N
2022	1	1	MLD_TANT_550264	N	3	5686	102	0	100	N
2022	1	1	MLD_TANT_550320	N	3	5686	102	0	100	N
2022	1	1	MLD_TANT_550405	N	3	5686	102	0	100	N
2022	1	1	TANT_MLD_030149	N	3	5697	102	0	100	N
2022	1	1	MLD_TANT_550012	N	3	5761	102	0	100	N
2022	1	1	MLD_TANT_550256	N	3	5761	102	0	100	N
2022	1	1	TANT_MLD_030028	N	3	5761	102	0	100	N
2022	1	1	MLD_TANT_550243	N	3	5789	102	0	100	N
2022	1	1	TANT_MLD_030067	N	3	5790	102	1111	97.51	N
2022	1	1	MLD_TANT_550244	N	3	5792	102	0	100	N
2022	1	1	MLD_TANT_550245	N	3	5809	102	0	100	N
2022	1	1	TANT_MLD_030073	N	3	5837	101	0	100	N
2022	1	1	MLD_TANT_550465	N	3	5861	102	0	100	N
2022	1	1	MLD_TANT_550018	N	3	5887	102	0	100	N
2022	1	1	MLD_TANT_550228	N	3	5887	102	0	100	N
2022	1	1	TANT_MLD_030180	N	3	5887	102	0	100	N
2022	1	1	MLD_TANT_550479	N	3	5890	102	0	100	N
2022	1	1	MLU_TANT_560284	N	3	5893	102	0	100	N
2022	1	1	MLD_TANT_550480	N	3	5895	102	0	100	N
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2022	1	1	MLR_TARM_570028	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570039	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570041	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570046	N	3	63001	101	18	99.96	N
2022	1	1	MLR_TARM_570048	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570061	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570105	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570120	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570124	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570126	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570132	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570133	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570135	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570158	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570163	N	3	63001	101	165	99.63	N
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2022	1	1	MLR_TARM_570206	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570217	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570233	N	3	63001	101	0	100	N
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2022	1	1	MLR_TARM_570243	N	3	63001	101	0	100	N
2022	1	1	MLR_TARM_570249	N	3	63001	101	0	100	N
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2022	1	1	MLR_TARM_570252	N	3	63001		101	0	100	N
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2022	1	1	MLR_TARM_570313	N	3	63001		101	0	100	N
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2022	1	1	MLR_TQUI_570149	N	3	63001		101	0	100	N
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2022	1	1	MLR_TQUI_570251	N	3	63001		101	75	99.83	N
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2022	1	1	MLR_TQUI_570168	N	3	63130		102	0	100	N
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2022	1	1	MLR_TQUI_570091	N	3	63190		102	0	100	N
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2022	1	1	MLR_TQUI_570027	N	3	63401		102	0	100	N
2022	1	1	MLR_TQUI_570043	N	3	63470		102	0	100	N
2022	1	1	MLR_TQUI_570150	N	3	63470		102	0	100	N
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2022	1	1	MLR_TQUI_570055	N	3	63594		102	0	100	N
2022	1	1	MLR_TQUI_570117	N	3	63594		102	0	100	N
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2022	1	1	MLR_TPER_570001	N	3	66001		101	0	100	N
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2022	1	1	MLR_TPER_570013	N	3	66001		101	0	100	N
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2022	1	1	MLR_TPER_570145	N	3	66001		101	0	100	N
2022	1	1	MLR_TPER_570162	N	3	66001		101	0	100	N
2022	1	1	MLR_TPER_570167	N	3	66001		101	0	100	N
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2022	1	1	MLR_TPER_570184	N	3	66001		101	0	100	N
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2022	1	1	MLR_TPER_570221	N	3	66001		101	0	100	N
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2022	1	1	MLR_TPER_570236	N	3	66001		101	0	100	N
2022	1	1	MLR_TPER_570245	N	3	66001		101	0	100	N
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2022	1	1	MLR_TRIS_570051	N	3	66170		101	0	100	N
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2022	1	1	MLR_TRIS_570101	N	3	66318		102	0	100	N
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2022	1	1	MLR_TRIS_570052	N	3	66682		102	0	100	N
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2022	1	1	MLR_TRIS_570212	N	3	66687		102	0	100	N
2022	1	1	MLU_TBUC_560046	N	3	68001	6800101	101	0	100	N
2022	1	1	MLU_TBUC_560093	N	3	68001	6800101	101	106	99.76	N
2022	1	1	MLU_TBUC_560196	N	3	68001	6800101	101	116	99.74	N
2022	1	1	MLU_TBUC_560206	N	3	68001	6800101	101	0	100	N
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2022	1	1	MLU_TBUC_560582	N	3	68001	6800101	101	0	100	N
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2022	1	1	MLU_TBUC_560620	N	3	68001	6800101	101	0	100	N
2022	1	1	MLU_TBUC_560287	N	3	68001	6800102	101	0	100	N
2022	1	1	MLU_TBUC_560479	N	3	68001	6800102	101	0	100	N
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2022	1	1	MLU_TBUC_560193	N	3	68001	6800103	101	0	100	N
2022	1	1	MLU_TBUC_560384	N	3	68001	6800103	101	0	100	N
2022	1	1	MLU_TBUC_560473	N	3	68001	6800103	101	0	100	N
2022	1	1	MLU_TBUC_560506	N	3	68001	6800103	101	0	100	N
2022	1	1	MLU_TBUC_560566	N	3	68001	6800103	101	0	100	N
2022	1	1	MLU_TBUC_560569	N	3	68001	6800103	101	0	100	N
2022	1	1	MLU_TBUC_560571	N	3	68001	6800103	101	0	100	N
2022	1	1	MLU_TBUC_560610	N	3	68001	6800103	101	0	100	N
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2022	1	1	MLU_TBUC_560259	N	3	68001	6800104	101	0	100	N
2022	1	1	MLU_TBUC_560281	N	3	68001	6800104	101	0	100	N
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2022	1	1	MLU_TBUC_560044	N	3	68001	6800105	101	0	100	N
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2022	1	1	MLU_TBUC_560224	N	3	68001	6800105	101	0	100	N
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2022	1	1	MLU_TBUC_560256	N	3	68001	6800106	101	0	100	N
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2022	1	1	MLU_TBUC_560439	N	3	68001	6800106	101	0	100	N
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2022	1	1	MLU_TBUC_560567	N	3	68001	6800106	101	0	100	N
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2022	1	1	MLU_TBUC_560039	N	3	68001	6800107	101	0	100	N
2022	1	1	MLU_TBUC_560091	N	3	68001	6800107	101	0	100	N
2022	1	1	MLU_TBUC_560316	N	3	68001	6800107	101	0	100	N
2022	1	1	MLU_TBUC_560409	N	3	68001	6800107	101	0	100	N
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2022	1	1	MLU_TBUC_560127	N	3	68001	6800108	101	0	100	N
2022	1	1	MLU_TBUC_560285	N	3	68001	6800108	101	0	100	N
2022	1	1	MLU_TBUC_560051	N	3	68001	6800109	101	0	100	N
2022	1	1	MLU_TBUC_560217	N	3	68001	6800109	101	0	100	N
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2022	1	1	MLU_TBUC_560271	N	3	68001	6800109	101	0	100	N
2022	1	1	MLU_TBUC_560297	N	3	68001	6800109	101	0	100	N
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2022	1	1	MLU_TBUC_560478	N	3	68001	6800109	101	0	100	N
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2022	1	1	MLU_TBUC_560204	N	3	68001	6800110	101	0	100	N
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2022	1	1	MLU_TBUC_560411	N	3	68001	6800110	101	0	100	N
2022	1	1	MLU_TBUC_560437	N	3	68001	6800110	101	0	100	N
2022	1	1	MLU_TBUC_560488	N	3	68001	6800110	101	0	100	N
2022	1	1	MLU_TBUC_560564	N	3	68001	6800110	101	0	100	N
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2022	1	1	MLU_TBUC_560218	N	3	68001	6800111	101	0	100	N
2022	1	1	MLU_TBUC_560433	N	3	68001	6800111	101	0	100	N
2022	1	1	MLU_TBUC_560030	N	3	68001	6800112	101	0	100	N
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2022	1	1	MLU_TBUC_560150	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560161	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560172	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560192	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560226	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560239	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560240	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560267	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560334	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560363	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560412	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560413	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560424	N	3	68001	6800112	101	13	99.97	N
2022	1	1	MLU_TBUC_560425	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560480	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560483	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560532	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_568003	N	3	68001	6800112	101	0	100	N
2022	1	1	MLU_TBUC_560036	N	3	68001	6800113	101	0	100	N
2022	1	1	MLU_TBUC_560048	N	3	68001	6800113	101	0	100	N
2022	1	1	MLU_TBUC_560126	N	3	68001	6800113	101	0	100	N
2022	1	1	MLU_TBUC_560164	N	3	68001	6800113	101	0	100	N
2022	1	1	MLU_TBUC_560191	N	3	68001	6800113	101	0	100	N
2022	1	1	MLU_TBUC_560201	N	3	68001	6800113	101	0	100	N
2022	1	1	MLU_TBUC_560222	N	3	68001	6800113	101	0	100	N
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2022	1	1	MLU_TBUC_560270	N	3	68001	6800113	101	0	100	N
2022	1	1	MLU_TBUC_560282	N	3	68001	6800113	101	0	100	N
2022	1	1	MLU_TBUC_560322	N	3	68001	6800113	101	0	100	N
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2022	1	1	MLU_TBUC_560197	N	3	68001	6800114	101	0	100	N
2022	1	1	MLU_TBUC_560254	N	3	68001	6800114	101	0	100	N
2022	1	1	MLU_TBUC_560027	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560028	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560035	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560105	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560125	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560160	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560221	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560272	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560275	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560481	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560482	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_568004	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_568482	N	3	68001	6800115	101	0	100	N
2022	1	1	MLU_TBUC_560094	N	3	68001	6800116	101	0	100	N
2022	1	1	MLU_TBUC_560361	N	3	68001	6800116	101	0	100	N
2022	1	1	MLU_TBUC_560572	N	3	68001	6800116	101	33	99.93	N
2022	1	1	MLU_TBUC_560054	N	3	68001	6800117	101	0	100	N
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2022	1	1	MLU_TBUC_560403	N	3	68001	6800117	101	0	100	N
2022	1	1	MLU_TBUC_560461	N	3	68001	6800117	101	0	100	N
2022	1	1	MLU_TSAT_560145	N	3	68051		102	0	100	N
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2022	1	1	MLU_TSAT_560136	N	3	68077		102	0	100	N
2022	1	1	MLU_TSAT_560522	N	3	68077		102	0	100	N
2022	1	1	MLU_TSAT_560011	N	3	68079		102	0	100	N
2022	1	1	MLU_TSAT_560174	N	3	68079		102	0	100	N
2022	1	1	MLU_TSAT_560323	N	3	68079		102	0	100	N
2022	1	1	MLU_TSAT_560561	N	3	68079		102	0	100	N
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2022	1	1	MLU_TSAT_560006	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560007	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560066	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560071	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560130	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560166	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560184	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560245	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560276	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560320	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560325	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560335	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560369	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560370	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560379	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560419	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560445	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560450	N	3	68081		101	0	100	N
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2022	1	1	MLU_TSAT_560493	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560498	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560499	N	3	68081		101	0	100	N
2022	1	1	MLU_TSAT_560634	N	3	68081		101	0	100	N
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2022	1	1	MLU_TSAT_560342	N	3	68092		102	0	100	N
2022	1	1	MLU_TSAT_560356	N	3	68092		102	0	100	N
2022	1	1	MLU_TSAT_560389	N	3	68147		102	80	99.82	N
2022	1	1	MLU_TSAT_560347	N	3	68162		102	167	99.63	N
2022	1	1	MLU_TSAT_560324	N	3	68167		102	0	100	N
2022	1	1	MLU_TSAT_560075	N	3	68190		102	0	100	N
2022	1	1	MLU_TSAT_560146	N	3	68209		102	0	100	N
2022	1	1	MLU_TSAT_560017	N	3	68229		102	0	100	N
2022	1	1	MLU_TSAT_560552	N	3	68229		102	0	100	N
2022	1	1	MLU_TSAT_560299	N	3	68235		102	0	100	N
2022	1	1	MLU_TSAT_560251	N	3	68250		102	0	100	N

2022	1	1	MLU_TSAT_560158	N	3	68255	102	0	100	N
2022	1	1	MLU_TBUC_560043	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560052	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560053	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560057	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560128	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560151	N	3	68276	101	61	99.86	N
2022	1	1	MLU_TBUC_560155	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560162	N	3	68276	101	29	99.94	N
2022	1	1	MLU_TBUC_560178	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560179	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560187	N	3	68276	101	0	100	N
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2022	1	1	MLU_TBUC_560203	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560220	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560223	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560238	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560253	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560255	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560257	N	3	68276	101	0	100	N
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2022	1	1	MLU_TBUC_560286	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560290	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560321	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560390	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560406	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560408	N	3	68276	101	158	99.65	N
2022	1	1	MLU_TBUC_560420	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560421	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560422	N	3	68276	101	0	100	N
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2022	1	1	MLU_TBUC_560435	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560453	N	3	68276	101	0	100	N
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2022	1	1	MLU_TBUC_560463	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560489	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560490	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560494	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560504	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560516	N	3	68276	101	53	99.88	N
2022	1	1	MLU_TBUC_560520	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560531	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560557	N	3	68276	101	120	99.73	N
2022	1	1	MLU_TBUC_560574	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560589	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560601	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560606	N	3	68276	101	0	100	N
2022	1	1	MLU_TBUC_560608	N	3	68276	101	0	100	N
2022	1	1	MLU_TSAT_560032	N	3	68276	101	0	100	N
2022	1	1	MLU_TSAT_560069	N	3	68276	101	0	100	N
2022	1	1	MLU_TSAT_560243	N	3	68276	101	0	100	N
2022	1	1	MLU_TSAT_560391	N	3	68276	101	0	100	N
2022	1	1	MLU_TSAT_560410	N	3	68276	101	33	99.93	N
2022	1	1	MLU_TSAT_560443	N	3	68276	101	0	100	N
2022	1	1	MLU_TSAT_560519	N	3	68276	101	68	99.85	N
2022	1	1	MLU_TBUC_560055	N	3	68307	101	0	100	N
2022	1	1	MLU_TBUC_560107	N	3	68307	101	0	100	N
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2022	1	1	MLU_TBUC_560205	N	3	68307	101	0	100	N
2022	1	1	MLU_TBUC_560227	N	3	68307	101	0	100	N
2022	1	1	MLU_TBUC_560229	N	3	68307	101	0	100	N
2022	1	1	MLU_TBUC_560269	N	3	68307	101	0	100	N
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2022	1	1	MLU_TSAT_560022	N	3	68307	101	0	100	N
2022	1	1	MLU_TSAT_560198	N	3	68307	101	0	100	N
2022	1	1	MLU_TSAT_560215	N	3	68307	101	0	100	N
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2022	1	1	MLU_TSAT_560289	N	3	68307	101	0	100	N
2022	1	1	MLU_TSAT_560475	N	3	68307	101	0	100	N
2022	1	1	MLU_TSAT_560109	N	3	68320	102	7	99.98	N
2022	1	1	MLU_TSAT_560141	N	3	68324	102	0	100	N
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2022	1	1	MLU_TSAT_560029	N	3	68406	102	0	100	N
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2022	1	1	MLU_TSAT_560056	N	3	68406	102	0	100	N
2022	1	1	MLU_TSAT_560330	N	3	68406	102	0	100	N
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2022	1	1	MLU_TSAT_560543	N	3	68406	102	0	100	N
2022	1	1	MLU_TSAT_560544	N	3	68406	102	0	100	N
2022	1	1	MLU_TSAT_560306	N	3	68418	102	0	100	N
2022	1	1	MLU_TSAT_560340	N	3	68418	102	0	100	N
2022	1	1	MLU_TSAT_560442	N	3	68432	102	86	99.81	N
2022	1	1	MLU_TSAT_560300	N	3	68464	102	0	100	N
2022	1	1	MLU_TSAT_560142	N	3	68498	102	0	100	N
2022	1	1	MLU_TBUC_560448	N	3	68547	101	0	100	N
2022	1	1	MLU_TBUC_560539	N	3	68547	101	0	100	N
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2022	1	1	MLU_TSAT_560072	N	3	68547	101	0	100	N
2022	1	1	MLU_TSAT_560139	N	3	68547	101	0	100	N
2022	1	1	MLU_TSAT_560168	N	3	68547	101	0	100	N
2022	1	1	MLU_TSAT_560169	N	3	68547	101	0	100	N
2022	1	1	MLU_TSAT_560173	N	3	68547	101	0	100	N
2022	1	1	MLU_TSAT_560242	N	3	68547	101	0	100	N
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2022	1	1	MLU_TSAT_560386	N	3	68547	101	0	100	N
2022	1	1	MLU_TSAT_560434	N	3	68547	101	0	100	N
2022	1	1	MLU_TSAT_560436	N	3	68547	101	0	100	N
2022	1	1	MLU_TSAT_560457	N	3	68547	101	0	100	N
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2022	1	1	MLU_TSAT_560578	N	3	68547	101	0	100	N
2022	1	1	MLU_TSAT_560581	N	3	68547	101	0	100	N
2022	1	1	MLU_TSAT_560594	N	3	68547	101	0	100	N

2022	1	1	MLU_TSAT_560595	N	3	68547		101	0	100	N
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2022	1	1	MLU_TSAT_560616	N	3	68547		101	0	100	N
2022	1	1	MLU_TSAT_568007	N	3	68547		101	0	100	N
2022	1	1	MLU_TSAT_560149	N	3	68572		102	0	100	N
2022	1	1	MLU_TSAT_560080	N	3	68575		102	0	100	N
2022	1	1	MLU_TSAT_560373	N	3	68575		102	0	100	N
2022	1	1	MLU_TSAT_560079	N	3	68615		102	0	100	N
2022	1	1	MLU_TSAT_560331	N	3	68615		102	0	100	N
2022	1	1	MLU_TSAT_560496	N	3	68615		102	0	100	N
2022	1	1	MLU_TSAT_560081	N	3	68655		102	0	100	N
2022	1	1	MLU_TSAT_560148	N	3	68669		102	123	99.72	N
2022	1	1	MLU_TSAT_560070	N	3	68679		102	0	100	N
2022	1	1	MLU_TSAT_560170	N	3	68679		102	0	100	N
2022	1	1	MLU_TSAT_560265	N	3	68679		102	0	100	N
2022	1	1	MLU_TSAT_560305	N	3	68679		102	0	100	N
2022	1	1	MLU_TSAT_560354	N	3	68679		102	0	100	N
2022	1	1	MLU_TSAT_560497	N	3	68679		102	0	100	N
2022	1	1	MLU_TSAT_560083	N	3	68684		102	86	99.81	N
2022	1	1	MLU_TSAT_560082	N	3	68689		102	0	100	N
2022	1	1	MLU_TSAT_560371	N	3	68689		102	0	100	N
2022	1	1	MLU_TSAT_560517	N	3	68689		102	0	100	N
2022	1	1	MLU_TSAT_560336	N	3	68720		102	0	100	N
2022	1	1	MLU_TSAT_560337	N	3	68745		102	0	100	N
2022	1	1	MLU_TSAT_560016	N	3	68755		102	1030	97.69	N
2022	1	1	MLU_TSAT_560144	N	3	68755		102	0	100	N
2022	1	1	MLU_TSAT_560171	N	3	68755		102	0	100	N
2022	1	1	MLU_TSAT_560268	N	3	68755		102	0	100	N
2022	1	1	MLU_TSAT_560507	N	3	68755		102	0	100	N
2022	1	1	MLU_TSAT_560014	N	3	68770		102	4	99.99	N
2022	1	1	MLU_TSAT_560314	N	3	68770		102	5	99.99	N
2022	1	1	MLU_TSAT_560034	N	3	68820		102	88	99.8	N
2022	1	1	MLU_TSAT_560328	N	3	68820		102	0	100	N
2022	1	1	MLU_TSAT_560143	N	3	68855		102	0	100	N
2022	1	1	MLU_TSAT_560138	N	3	68861		102	0	100	N
2022	1	1	MLU_TSAT_560804	N	3	68861		102	0	100	N
2022	1	1	MLU_TSAT_560311	N	3	68872		102	86	99.81	N
2022	1	1	MLU_TSAT_560551	N	3	68895		102	0	100	N
2022	1	1	TSIN_MLQ_310001	N	3	70001		101	24	99.95	N
2022	1	1	TSIN_MLQ_310002	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310003	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310004	N	3	70001		101	49	99.89	N
2022	1	1	TSIN_MLQ_310005	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310006	N	3	70001		101	66	99.85	N
2022	1	1	TSIN_MLQ_310007	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310009	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310011	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310012	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310013	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310014	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310015	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310016	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310018	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310027	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310029	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_310048	N	3	70001		101	0	100	N
2022	1	1	TSIN_MLQ_318008	N	3	70001		101	56	99.87	N
2022	1	1	TSIN_MLQ_318010	N	3	70001		101	0	100	N
2022	1	1	TSUC_MLQ_170029	N	3	70110		102	0	100	N
2022	1	1	TSUC_MLQ_170001	N	3	70215		102	0	100	N
2022	1	1	MLQ_TSUC_530040	N	3	70221		101	15	99.97	N
2022	1	1	MLQ_TSUC_530268	N	3	70221		101	20	99.96	N
2022	1	1	MLQ_TSUC_530486	N	3	70221		101	0	100	N
2022	1	1	MLQ_TSUC_530419	N	3	70235		102	0	100	N
2022	1	1	TSUC_MLQ_170044	N	3	70265		102	3121	93.01	N
2022	1	1	MLQ_TSUC_530229	N	3	70473		102	12	99.97	N
2022	1	1	MLQ_TSUC_530454	N	3	70473		102	0	100	N
2022	1	1	MLQ_TSUC_530231	N	3	70670		102	103	99.77	N
2022	1	1	MLQ_TSUC_530305	N	3	70717		102	0	100	N
2022	1	1	MLQ_TSUC_530015	N	3	70820		102	22	99.95	N
2022	1	1	TSUC_MLQ_170006	N	3	70820		102	7	99.98	N
2022	1	1	MLQ_TSUC_530184	N	3	70823		102	91	99.8	N
2022	1	1	MLB_TIBA_510099	N	3	73001	7300101	101	0	100	N
2022	1	1	MLB_TIBA_510151	N	3	73001	7300101	101	0	100	N
2022	1	1	MLB_TIBA_510349	N	3	73001	7300101	101	0	100	N
2022	1	1	MLB_TIBA_510419	N	3	73001	7300101	101	0	100	N
2022	1	1	MLB_TIBA_510446	N	3	73001	7300101	101	0	100	N
2022	1	1	MLE_TIBA_520499	N	3	73001	7300101	101	0	100	N
2022	1	1	MLE_TIBA_520525	N	3	73001	7300101	101	0	100	N
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2022	1	1	MLB_TIBA_510085	N	3	73001	7300102	101	0	100	N
2022	1	1	MLB_TIBA_510123	N	3	73001	7300102	101	0	100	N
2022	1	1	MLB_TTOL_510778	N	3	73001	7300102	101	0	100	N
2022	1	1	MLE_TIBA_520529	N	3	73001	7300102	101	0	100	N
2022	1	1	MLE_TIBA_520656	N	3	73001	7300102	101	0	100	N
2022	1	1	MLB_TIBA_510174	N	3	73001	7300103	101	0	100	N
2022	1	1	MLB_TIBA_510743	N	3	73001	7300103	101	0	100	N
2022	1	1	MLB_TIBA_510955	N	3	73001	7300103	101	0	100	N
2022	1	1	MLE_TIBA_520534	N	3	73001	7300103	101	0	100	N
2022	1	1	MLB_TIBA_510096	N	3	73001	7300104	101	0	100	N
2022	1	1	MLB_TIBA_510326	N	3	73001	7300104	101	0	100	N
2022	1	1	MLB_TIBA_510701	N	3	73001	7300104	101	0	100	N
2022	1	1	MLE_TIBA_520004	N	3	73001	7300104	101	0	100	N
2022	1	1	MLE_TIBA_520519	N	3	73001	7300104	101	0	100	N
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2022	1	1	MLB_TIBA_510116	N	3	73001	7300105	101	0	100	N
2022	1	1	MLB_TIBA_510153	N	3	73001	7300105	101	0	100	N
2022	1	1	MLB_TIBA_510154	N	3	73001	7300105	101	0	100	N
2022	1	1	MLB_TIBA_510208	N	3	73001	7300105	101	0	100	N
2022	1	1	MLB_TIBA_510568	N	3	73001	7300105	101	0	100	N
2022	1	1	MLE_TIBA_520496	N	3	73001	7300105	101	0	100	N
2022	1	1	MLB_TIBA_510798	N	3	73001	7300106	101	0	100	N
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2022	1	1	MLB_TTOL_510119	N	3	73001	7300106	101	0	100	N
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2022	1	1	MLB_TIBA_510777	N	3	73001	7300107	101	0	100	N
2022	1	1	MLB_TIBA_510811	N	3	73001	7300107	101	0	100	N
2022	1	1	MLE_TIBA_520581	N	3	73001	7300107	101	0	100	N
2022	1	1	MLE_TIBA_520657	N	3	73001	7300107	101	0	100	N
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2022	1	1	MLB_TIBA_510150	N	3	73001	7300109	101	0	100	N
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2022	1	1	MLB_TIBA_510307	N	3	73001	7300109	101	0	100	N
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2022	1	1	MLB_TIBA_510638	N	3	73001	7300109	101	0	100	N
2022	1	1	MLB_TIBA_510835	N	3	73001	7300109	101	0	100	N
2022	1	1	MLB_TIBA_510841	N	3	73001	7300109	101	0	100	N
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2022	1	1	MLE_TIBA_520602	N	3	73001	7300109	101	0	100	N
2022	1	1	MLE_TIBA_520628	N	3	73001	7300109	101	0	100	N

2022	1	1	MLE_TIBA_520659	N	3	73001	7300109	101	0	100	N
2022	1	1	MLB_TIBA_510100	N	3	73001	7300110	101	0	100	N
2022	1	1	MLB_TIBA_510293	N	3	73001	7300110	101	0	100	N
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2022	1	1	MLB_TTOL_510086	N	3	73001		101	0	100	N
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2022	1	1	MLE_TIBA_520598	N	3	73001		101	0	100	N
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2022	1	1	MLB_TTOL_510106	N	3	73067		102	0	100	N
2022	1	1	MLB_TTOL_510279	N	3	73124		102	0	100	N
2022	1	1	MLE_TTOL_520666	N	3	73124		102	166	99.63	N
2022	1	1	MLB_TTOL_510370	N	3	73148		102	0	100	N
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2022	1	1	MLB_TTOL_510281	N	3	73168		102	0	100	N
2022	1	1	MLB_TTOL_510602	N	3	73200		102	0	100	N
2022	1	1	MLB_TTOL_510062	N	3	73268		101	0	100	N
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2022	1	1	MLB_TTOL_510453	N	3	73268		101	0	100	N
2022	1	1	MLC_TTOL_500396	N	3	73275		102	0	100	N
2022	1	1	MLB_TTOL_510330	N	3	73283		102	0	100	N
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2022	1	1	MLB_TTOL_510941	N	3	73349		102	0	100	N
2022	1	1	MLB_TTOL_510331	N	3	73408		102	0	100	N
2022	1	1	MLB_TTOL_510810	N	3	73411		102	0	100	N
2022	1	1	MLB_TTOL_510468	N	3	73443		102	0	100	N
2022	1	1	MLB_TTOL_510186	N	3	73449		102	0	100	N
2022	1	1	MLB_TTOL_510456	N	3	73449		102	0	100	N
2022	1	1	MLE_TTOL_520312	N	3	73449		102	0	100	N
2022	1	1	MLE_TTOL_520495	N	3	73449		102	0	100	N
2022	1	1	MLE_TTOL_520582	N	3	73449		102	0	100	N
2022	1	1	MLE_TTOL_520743	N	3	73449		102	0	100	N
2022	1	1	MLE_TTOL_520589	N	3	73483		102	0	100	N
2022	1	1	MLE_TTOL_520609	N	3	73504		102	0	100	N
2022	1	1	MLB_TTOL_510368	N	3	73585		102	0	100	N
2022	1	1	MLB_TTOL_510117	N	3	73624		102	0	100	N
2022	1	1	MLB_TTOL_510105	N	3	73671		102	0	100	N
2022	1	1	MLB_TTOL_510884	N	3	73678		102	0	100	N
2022	1	1	MLE_TTOL_520608	N	3	73861		102	0	100	N
2022	1	1	MLL_TCAL_540101	N	3	76001	7600101	101	0	100	N
2022	1	1	MLL_TCAL_540430	N	3	76001	7600101	101	0	100	N
2022	1	1	MLL_TCAL_540578	N	3	76001	7600101	101	0	100	N
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2022	1	1	MLL_TCAL_540653	N	3	76001	7600101	101	0	100	N
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2022	1	1	MLL_TCAL_540045	N	3	76001	7600102	101	0	100	N
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2022	1	1	MLL_TCAL_540386	N	3	76001	7600102	101	2	100	N
2022	1	1	MLL_TCAL_540411	N	3	76001	7600102	101	0	100	N
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2022	1	1	MLL_TCAL_540500	N	3	76001	7600102	101	0	100	N
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2022	1	1	MLL_TCAL_540588	N	3	76001	7600102	101	2	100	N
2022	1	1	MLL_TCAL_540610	N	3	76001	7600102	101	0	100	N
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2022	1	1	MLL_TCAL_540634	N	3	76001	7600102	101	0	100	N
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2022	1	1	MLL_TCAL_540640	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540681	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540691	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540698	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540728	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540776	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540821	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540835	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540845	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540962	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540986	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_548006	N	3	76001	7600102	101	0	100	N
2022	1	1	MLL_TCAL_540002	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540040	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540051	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540052	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540132	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540205	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540285	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540292	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540293	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540295	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540366	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540415	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540513	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540563	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540571	N	3	76001	7600103	101	2	100	N
2022	1	1	MLL_TCAL_540608	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540617	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540688	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540689	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540717	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540816	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540977	N	3	76001	7600103	101	20	99.96	N
2022	1	1	MLL_TCAL_548005	N	3	76001	7600103	101	0	100	N
2022	1	1	MLL_TCAL_540085	N	3	76001	7600104	101	2	100	N
2022	1	1	MLL_TCAL_540087	N	3	76001	7600104	101	2	100	N

2022	1	1	MLL_TCAL_540088	N	3	76001	7600104	101	2	100	N
2022	1	1	MLL_TCAL_540136	N	3	76001	7600104	101	2	100	N
2022	1	1	MLL_TCAL_540330	N	3	76001	7600104	101	0	100	N
2022	1	1	MLL_TCAL_540497	N	3	76001	7600104	101	0	100	N
2022	1	1	MLL_TCAL_540510	N	3	76001	7600104	101	2	100	N
2022	1	1	MLL_TCAL_540580	N	3	76001	7600104	101	0	100	N
2022	1	1	MLL_TCAL_540813	N	3	76001	7600104	101	0	100	N
2022	1	1	MLL_TCAL_540822	N	3	76001	7600104	101	0	100	N
2022	1	1	MLL_TCAL_540843	N	3	76001	7600104	101	0	100	N
2022	1	1	MLL_TCAL_540969	N	3	76001	7600104	101	0	100	N
2022	1	1	MLL_TCAL_540032	N	3	76001	7600105	101	0	100	N
2022	1	1	MLL_TCAL_540152	N	3	76001	7600105	101	2	100	N
2022	1	1	MLL_TCAL_540323	N	3	76001	7600105	101	0	100	N
2022	1	1	MLL_TCAL_540475	N	3	76001	7600105	101	2	100	N
2022	1	1	MLL_TCAL_540562	N	3	76001	7600105	101	40	99.91	N
2022	1	1	MLL_TCAL_540564	N	3	76001	7600105	101	2	100	N
2022	1	1	MLL_TCAL_540601	N	3	76001	7600105	101	171	99.62	N
2022	1	1	MLL_TCAL_540615	N	3	76001	7600105	101	2	100	N
2022	1	1	MLL_TCAL_540677	N	3	76001	7600105	101	2	100	N
2022	1	1	MLL_TCAL_540819	N	3	76001	7600105	101	0	100	N
2022	1	1	MLL_TCAL_540894	N	3	76001	7600105	101	2	100	N
2022	1	1	MLL_TCAL_540897	N	3	76001	7600105	101	2	100	N
2022	1	1	MLL_TCAL_540044	N	3	76001	7600106	101	2	100	N
2022	1	1	MLL_TCAL_540100	N	3	76001	7600106	101	2	100	N
2022	1	1	MLL_TCAL_540122	N	3	76001	7600106	101	2	100	N
2022	1	1	MLL_TCAL_540148	N	3	76001	7600106	101	0	100	N
2022	1	1	MLL_TCAL_540297	N	3	76001	7600106	101	2	100	N
2022	1	1	MLL_TCAL_540335	N	3	76001	7600106	101	2	100	N
2022	1	1	MLL_TCAL_540504	N	3	76001	7600106	101	2	100	N
2022	1	1	MLL_TCAL_540518	N	3	76001	7600106	101	0	100	N
2022	1	1	MLL_TCAL_540574	N	3	76001	7600106	101	2	100	N
2022	1	1	MLL_TCAL_540723	N	3	76001	7600106	101	0	100	N
2022	1	1	MLL_TCAL_540883	N	3	76001	7600106	101	0	100	N
2022	1	1	MLL_TCAL_540964	N	3	76001	7600106	101	0	100	N
2022	1	1	MLL_TCAL_540133	N	3	76001	7600107	101	0	100	N
2022	1	1	MLL_TCAL_540341	N	3	76001	7600107	101	0	100	N
2022	1	1	MLL_TCAL_540467	N	3	76001	7600107	101	2	100	N
2022	1	1	MLL_TCAL_540480	N	3	76001	7600107	101	0	100	N
2022	1	1	MLL_TCAL_540645	N	3	76001	7600107	101	0	100	N
2022	1	1	MLL_TCAL_540814	N	3	76001	7600107	101	2	100	N
2022	1	1	MLL_TCAL_540887	N	3	76001	7600107	101	0	100	N
2022	1	1	MLL_TCAL_540015	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540034	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540042	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540089	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540333	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540337	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540377	N	3	76001	7600108	101	2	100	N
2022	1	1	MLL_TCAL_540665	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540846	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540895	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540909	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540912	N	3	76001	7600108	101	2	100	N
2022	1	1	MLL_TCAL_540932	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540987	N	3	76001	7600108	101	0	100	N
2022	1	1	MLL_TCAL_540027	N	3	76001	7600109	101	0	100	N
2022	1	1	MLL_TCAL_540041	N	3	76001	7600109	101	2	100	N
2022	1	1	MLL_TCAL_540061	N	3	76001	7600109	101	0	100	N
2022	1	1	MLL_TCAL_540221	N	3	76001	7600109	101	0	100	N
2022	1	1	MLL_TCAL_540311	N	3	76001	7600109	101	0	100	N
2022	1	1	MLL_TCAL_540334	N	3	76001	7600109	101	0	100	N
2022	1	1	MLL_TCAL_540481	N	3	76001	7600109	101	0	100	N
2022	1	1	MLL_TCAL_540782	N	3	76001	7600109	101	0	100	N
2022	1	1	MLL_TCAL_540890	N	3	76001	7600109	101	0	100	N
2022	1	1	MLL_TCAL_540910	N	3	76001	7600109	101	0	100	N
2022	1	1	MLL_TCAL_540965	N	3	76001	7600109	101	0	100	N
2022	1	1	MLL_TCAL_540004	N	3	76001	7600110	101	0	100	N
2022	1	1	MLL_TCAL_540047	N	3	76001	7600110	101	0	100	N
2022	1	1	MLL_TCAL_540126	N	3	76001	7600110	101	0	100	N
2022	1	1	MLL_TCAL_540282	N	3	76001	7600110	101	2	100	N
2022	1	1	MLL_TCAL_540347	N	3	76001	7600110	101	0	100	N
2022	1	1	MLL_TCAL_540358	N	3	76001	7600110	101	0	100	N
2022	1	1	MLL_TCAL_540406	N	3	76001	7600110	101	2	100	N
2022	1	1	MLL_TCAL_540476	N	3	76001	7600110	101	0	100	N
2022	1	1	MLL_TCAL_540492	N	3	76001	7600110	101	0	100	N
2022	1	1	MLL_TCAL_540582	N	3	76001	7600110	101	0	100	N
2022	1	1	MLL_TCAL_540605	N	3	76001	7600110	101	0	100	N
2022	1	1	MLL_TCAL_540893	N	3	76001	7600110	101	0	100	N
2022	1	1	MLL_TCAL_540352	N	3	76001	7600111	101	0	100	N
2022	1	1	MLL_TCAL_540367	N	3	76001	7600111	101	0	100	N
2022	1	1	MLL_TCAL_540371	N	3	76001	7600111	101	0	100	N
2022	1	1	MLL_TCAL_540589	N	3	76001	7600111	101	0	100	N
2022	1	1	MLL_TCAL_540593	N	3	76001	7600111	101	0	100	N
2022	1	1	MLL_TCAL_540827	N	3	76001	7600111	101	0	100	N
2022	1	1	MLL_TCAL_540244	N	3	76001	7600112	101	0	100	N
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2022	1	1	MLL_TCAL_540576	N	3	76001	7600112	101	0	100	N
2022	1	1	MLL_TCAL_540598	N	3	76001	7600112	101	0	100	N
2022	1	1	MLL_TCAL_540622	N	3	76001	7600112	101	0	100	N
2022	1	1	MLL_TCAL_540083	N	3	76001	7600113	101	0	100	N
2022	1	1	MLL_TCAL_540328	N	3	76001	7600113	101	0	100	N
2022	1	1	MLL_TCAL_540336	N	3	76001	7600113	101	2	100	N
2022	1	1	MLL_TCAL_540374	N	3	76001	7600113	101	0	100	N
2022	1	1	MLL_TCAL_540375	N	3	76001	7600113	101	0	100	N
2022	1	1	MLL_TCAL_540379	N	3	76001	7600113	101	0	100	N
2022	1	1	MLL_TCAL_540607	N	3	76001	7600113	101	2	100	N
2022	1	1	MLL_TCAL_540901	N	3	76001	7600113	101	0	100	N
2022	1	1	MLL_TCAL_540913	N	3	76001	7600113	101	0	100	N
2022	1	1	MLL_TCAL_540970	N	3	76001	7600113	101	0	100	N
2022	1	1	MLL_TCAL_540091	N	3	76001	7600114	101	0	100	N
2022	1	1	MLL_TCAL_540139	N	3	76001	7600114	101	0	100	N
2022	1	1	MLL_TCAL_540246	N	3	76001	7600114	101	0	100	N
2022	1	1	MLL_TCAL_540342	N	3	76001	7600114	101	0	100	N
2022	1	1	MLL_TCAL_540403	N	3	76001	7600114	101	0	100	N
2022	1	1	MLL_TCAL_540434	N	3	76001	7600114	101	0	100	N
2022	1	1	MLL_TCAL_540550	N	3	76001	7600114	101	0	100	N
2022	1	1	MLL_TCAL_540624	N	3	76001	7600114	101	0	100	N
2022	1	1	MLL_TCAL_540914	N	3	76001	7600114	101	0	100	N
2022	1	1	MLL_TCAL_540968	N	3	76001	7600114	101	5	99.99	N
2022	1	1	MLL_TCAL_540146	N	3	76001	7600115	101	0	100	N
2022	1	1	MLL_TCAL_540254	N	3	76001	7600115	101	0	100	N
2022	1	1	MLL_TCAL_540526	N	3	76001	7600115	101	0	100	N
2022	1	1	MLL_TCAL_540557	N	3	76001	7600115	101	0	100	N
2022	1	1	MLL_TCAL_540585	N	3	76001	7600115	101	0	100	N
2022	1	1	MLL_TCAL_540587	N	3	76001	7600115	101	12	99.97	N
2022	1	1	MLL_TCAL_540638	N	3	76001	7600115	101	0	100	N
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2022	1	1	MLL_TCAL_540078	N	3	76001	7600116	101	0	100	N
2022	1	1	MLL_TCAL_540127	N	3	76001	7600116	101	0	100	N
2022	1	1	MLL_TCAL_540338	N	3	76001	7600116	101	2	100	N
2022	1	1	MLL_TCAL_540361	N	3	76001	7600116	101	0	100	N
2022	1	1	MLL_TCAL_540461	N	3	76001	7600116	101	19	99.96	N
2022	1	1	MLL_TCAL_540579	N	3	76001	7600116	101	0	100	N
2022	1	1	MLL_TCAL_540597	N	3	76001	7600116	101	0	100	N
2022	1	1	MLL_TCAL_540646	N	3	76001	7600116	101	0	100	N
2022	1	1	MLL_TCAL_540859	N	3	76001	7600116	101	0	100	N
2022	1	1	MLL_TCAL_540958	N	3	76001	7600116	101	0	100	N
2022	1	1	MLL_TCAL_540001	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540019	N	3	76001	7600117	101	2	100	N

2022	1	1	MLL_TCAL_540043	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540048	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540058	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540082	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540105	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540213	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540252	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540280	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540301	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540346	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540357	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540372	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540428	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540432	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540449	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540483	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540496	N	3	76001	7600117	101	2	100	N
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2022	1	1	MLL_TCAL_540549	N	3	76001	7600117	101	0	100	N
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2022	1	1	MLL_TCAL_540558	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540570	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540611	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540612	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540614	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540621	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540625	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540626	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540637	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540652	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540667	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540675	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540679	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540694	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540721	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540742	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540744	N	3	76001	7600117	101	2	100	N
2022	1	1	MLL_TCAL_540800	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540826	N	3	76001	7600117	101	0	100	N
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2022	1	1	MLL_TCAL_540849	N	3	76001	7600117	101	0	100	N
2022	1	1	MLL_TCAL_540880	N	3	76001	7600117	101	0	100	N
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2022	1	1	MLL_TCAL_540150	N	3	76001	7600118	101	2	100	N
2022	1	1	MLL_TCAL_540151	N	3	76001	7600118	101	0	100	N
2022	1	1	MLL_TCAL_540380	N	3	76001	7600118	101	0	100	N
2022	1	1	MLL_TCAL_540490	N	3	76001	7600118	101	0	100	N
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2022	1	1	MLL_TCAL_540596	N	3	76001	7600118	101	0	100	N
2022	1	1	MLL_TCAL_540685	N	3	76001	7600118	101	2	100	N
2022	1	1	MLL_TCAL_540716	N	3	76001	7600118	101	0	100	N
2022	1	1	MLL_TCAL_540852	N	3	76001	7600118	101	2	100	N
2022	1	1	MLL_TCAL_540963	N	3	76001	7600118	101	0	100	N
2022	1	1	MLL_TCAL_540017	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540028	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540050	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540054	N	3	76001	7600119	101	0	100	N
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2022	1	1	MLL_TCAL_540079	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540090	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540102	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540135	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540153	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540230	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540299	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540302	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540316	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540355	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540382	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540390	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540412	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540414	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540417	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540426	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540482	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540567	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540600	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540604	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540609	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540635	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540636	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540661	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540683	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540700	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540709	N	3	76001	7600119	101	2	100	N
2022	1	1	MLL_TCAL_540713	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540757	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540848	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540858	N	3	76001	7600119	101	0	100	N
2022	1	1	MLL_TCAL_540214	N	3	76001	7600120	101	0	100	N
2022	1	1	MLL_TCAL_540431	N	3	76001	7600120	101	0	100	N
2022	1	1	MLL_TCAL_540477	N	3	76001	7600120	101	2	100	N
2022	1	1	MLL_TCAL_540522	N	3	76001	7600120	101	0	100	N
2022	1	1	MLL_TCAL_540560	N	3	76001	7600120	101	58	99.87	N
2022	1	1	MLL_TCAL_540595	N	3	76001	7600120	101	2	100	N
2022	1	1	MLL_TCAL_540799	N	3	76001	7600120	101	2	100	N
2022	1	1	MLL_TCAL_540807	N	3	76001	7600120	101	0	100	N
2022	1	1	MLL_TCAL_540387	N	3	76001	7600121	101	0	100	N
2022	1	1	MLL_TCAL_540506	N	3	76001	7600121	101	0	100	N
2022	1	1	MLL_TCAL_540561	N	3	76001	7600121	101	0	100	N
2022	1	1	MLL_TCAL_540573	N	3	76001	7600121	101	0	100	N
2022	1	1	MLL_TCAL_540668	N	3	76001	7600121	101	0	100	N
2022	1	1	MLL_TCAL_540824	N	3	76001	7600121	101	0	100	N
2022	1	1	MLL_TCAL_540985	N	3	76001	7600121	101	0	100	N
2022	1	1	MLL_TCAL_540991	N	3	76001	7600121	101	0	100	N
2022	1	1	MLL_TCAL_540005	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540033	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540065	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540106	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540121	N	3	76001	7600122	101	13	99.97	N
2022	1	1	MLL_TCAL_540291	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540300	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540304	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540320	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540373	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540376	N	3	76001	7600122	101	5	99.99	N
2022	1	1	MLL_TCAL_540381	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540413	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540479	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540583	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540602	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540620	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540648	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540651	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540666	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540676	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540678	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540684	N	3	76001	7600122	101	0	100	N

2022	1	1	MLL_TCAL_540686	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540687	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540692	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540693	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540697	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540704	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540747	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540752	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540780	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540783	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540792	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540815	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540818	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540872	N	3	76001	7600122	101	0	100	N
2022	1	1	MLL_TCAL_540940	N	3	76001	7600122	101	2	100	N
2022	1	1	MLL_TCAL_540324	N	3	76001		101	0	100	N
2022	1	1	MLL_TCAL_540343	N	3	76001		101	0	100	N
2022	1	1	MLL_TCAL_540474	N	3	76001		101	0	100	N
2022	1	1	MLL_TCAL_540603	N	3	76001		101	0	100	N
2022	1	1	MLL_TCAL_540989	N	3	76001		101	0	100	N
2022	1	1	MLL_TVAC_540825	N	3	76001		101	0	100	N
2022	1	1	MLL_TVAC_540881	N	3	76001		101	0	100	N
2022	1	1	MLR_TVAC_570127	N	3	76020		102	0	100	N
2022	1	1	MLL_TVAC_540353	N	3	76036		102	5	99.99	N
2022	1	1	MLR_TVAC_570082	N	3	76041		102	0	100	N
2022	1	1	MLL_TVAC_540010	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540056	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540114	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540118	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540144	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540145	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540162	N	3	76109		101	20	99.96	N
2022	1	1	MLL_TVAC_540208	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540287	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540306	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540307	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540309	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540360	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540398	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540399	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540442	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540501	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540524	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540577	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540658	N	3	76109		101	224	99.5	N
2022	1	1	MLL_TVAC_540718	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540746	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540753	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540758	N	3	76109		101	14	99.97	N
2022	1	1	MLL_TVAC_540764	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540770	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540795	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540873	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540902	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540975	N	3	76109		101	5	99.99	N
2022	1	1	MLL_TVAC_540995	N	3	76109		101	0	100	N
2022	1	1	MLL_TVAC_540025	N	3	76111		101	1	100	N
2022	1	1	MLL_TVAC_540138	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_540216	N	3	76111		101	1	100	N
2022	1	1	MLL_TVAC_540217	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_540314	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_540351	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_540365	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_540368	N	3	76111		101	1	100	N
2022	1	1	MLL_TVAC_540401	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_540402	N	3	76111		101	1	100	N
2022	1	1	MLL_TVAC_540628	N	3	76111		101	1	100	N
2022	1	1	MLL_TVAC_540643	N	3	76111		101	1	100	N
2022	1	1	MLL_TVAC_540671	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_540722	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_540756	N	3	76111		101	1	100	N
2022	1	1	MLL_TVAC_540851	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_540875	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_548004	N	3	76111		101	0	100	N
2022	1	1	MLL_TVAC_540038	N	3	76113		102	7	99.98	N
2022	1	1	MLL_TVAC_540934	N	3	76113		102	0	100	N
2022	1	1	MLR_TVAC_570083	N	3	76122		102	0	100	N
2022	1	1	MLL_TVAC_540120	N	3	76126		102	0	100	N
2022	1	1	MLL_TVAC_540656	N	3	76126		102	1	100	N
2022	1	1	MLL_TCAL_540437	N	3	76130		101	0	100	N
2022	1	1	MLL_TCAL_540498	N	3	76130		101	149	99.67	N
2022	1	1	MLL_TVAC_540023	N	3	76130		101	0	100	N
2022	1	1	MLL_TVAC_540104	N	3	76130		101	0	100	N
2022	1	1	MLL_TVAC_540117	N	3	76130		101	0	100	N
2022	1	1	MLL_TVAC_540315	N	3	76130		101	10	99.98	N
2022	1	1	MLR_TVAC_570014	N	3	76147		101	0	100	N
2022	1	1	MLR_TVAC_570056	N	3	76147		101	0	100	N
2022	1	1	MLR_TVAC_570103	N	3	76147		101	0	100	N
2022	1	1	MLR_TVAC_570123	N	3	76147		101	0	100	N
2022	1	1	MLR_TVAC_570147	N	3	76147		101	0	100	N
2022	1	1	MLR_TVAC_570192	N	3	76147		101	0	100	N
2022	1	1	MLR_TVAC_570222	N	3	76147		101	0	100	N
2022	1	1	MLR_TVAC_570223	N	3	76147		101	0	100	N
2022	1	1	MLR_TVAC_570224	N	3	76147		101	0	100	N
2022	1	1	MLR_TVAC_570886	N	3	76147		101	0	100	N
2022	1	1	MLL_TCAL_540960	N	3	76233		102	0	100	N
2022	1	1	MLL_TVAC_540926	N	3	76233		102	0	100	N
2022	1	1	MLL_TVAC_540036	N	3	76248		102	0	100	N
2022	1	1	MLL_TVAC_540143	N	3	76248		102	0	100	N
2022	1	1	MLL_TVAC_540433	N	3	76248		102	0	100	N
2022	1	1	MLL_TVAC_540657	N	3	76248		102	0	100	N
2022	1	1	MLL_TVAC_540018	N	3	76275		102	0	100	N
2022	1	1	MLL_TVAC_540123	N	3	76306		102	1	100	N
2022	1	1	MLL_TVAC_540124	N	3	76318		102	0	100	N
2022	1	1	MLL_TVAC_540035	N	3	76364		101	2	100	N
2022	1	1	MLL_TVAC_540069	N	3	76364		101	2	100	N
2022	1	1	MLL_TVAC_540098	N	3	76364		101	0	100	N
2022	1	1	MLL_TVAC_540245	N	3	76364		101	2	100	N
2022	1	1	MLL_TVAC_540326	N	3	76364		101	0	100	N
2022	1	1	MLL_TVAC_540383	N	3	76364		101	2	100	N
2022	1	1	MLL_TVAC_540462	N	3	76364		101	0	100	N
2022	1	1	MLL_TVAC_540530	N	3	76364		101	2	100	N
2022	1	1	MLL_TVAC_540725	N	3	76364		101	2	100	N
2022	1	1	MLL_TVAC_540727	N	3	76364		101	2	100	N
2022	1	1	MLL_TVAC_540745	N	3	76364		101	0	100	N
2022	1	1	MLL_TVAC_540759	N	3	76364		101	2	100	N
2022	1	1	MLL_TVAC_540760	N	3	76364		101	2	100	N
2022	1	1	MLL_TVAC_540853	N	3	76364		101	0	100	N
2022	1	1	MLL_TVAC_540855	N	3	76364		101	0	100	N
2022	1	1	MLL_TVAC_540916	N	3	76364		101	0	100	N
2022	1	1	MLL_TVAC_540210	N	3	76377		102	29	99.94	N
2022	1	1	MLL_TVAC_540142	N	3	76400		102	4	99.99	N
2022	1	1	MLL_TVAC_540927	N	3	76497		102	3	99.99	N
2022	1	1	MLL_TCAL_540499	N	3	76520		101	69	99.85	N
2022	1	1	MLL_TVAC_540006	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540074	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540076	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540080	N	3	76520		101	232	99.48	N
2022	1	1	MLL_TVAC_540103	N	3	76520		101	0	100	N

2022	1	1	MLL_TVAC_540128	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540140	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540188	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540207	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540209	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540211	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540278	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540305	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540319	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540329	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540344	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540471	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540485	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540486	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540514	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540516	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540523	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540554	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540584	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540591	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540599	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540619	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540674	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540703	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540720	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540732	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540739	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540750	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540755	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540771	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540781	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540784	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540790	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540791	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540842	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540878	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540922	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540976	N	3	76520		101	0	100	N
2022	1	1	MLL_TVAC_540196	N	3	76563		102	0	100	N
2022	1	1	MLL_TVAC_540900	N	3	76563		102	0	100	N
2022	1	1	MLL_TVAC_540906	N	3	76563		102	0	100	N
2022	1	1	MLL_TVAC_540931	N	3	76606		102	0	100	N
2022	1	1	MLL_TVAC_540198	N	3	76616		102	1	100	N
2022	1	1	MLL_TVAC_540199	N	3	76622		102	0	100	N
2022	1	1	MLL_TVAC_540796	N	3	76622		102	0	100	N
2022	1	1	MLL_TVAC_540936	N	3	76670		102	0	100	N
2022	1	1	MLR_TVAC_570045	N	3	76736		102	0	100	N
2022	1	1	MLR_TVAC_570218	N	3	76736		102	0	100	N
2022	1	1	MLL_TVAC_540200	N	3	76823		102	4	99.99	N
2022	1	1	MLL_TVAC_540219	N	3	76828		102	1	100	N
2022	1	1	MLL_TVAC_540000	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540013	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540071	N	3	76834		101	0	100	N
2022	1	1	MLL_TVAC_540107	N	3	76834		101	0	100	N
2022	1	1	MLL_TVAC_540212	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540289	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540348	N	3	76834		101	0	100	N
2022	1	1	MLL_TVAC_540349	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540364	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540409	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540418	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540487	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540488	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540495	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540551	N	3	76834		101	0	100	N
2022	1	1	MLL_TVAC_540556	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540575	N	3	76834		101	0	100	N
2022	1	1	MLL_TVAC_540623	N	3	76834		101	0	100	N
2022	1	1	MLL_TVAC_540631	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540641	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540642	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540708	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540712	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540724	N	3	76834		101	0	100	N
2022	1	1	MLL_TVAC_540729	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540743	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540761	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540762	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540767	N	3	76834		101	0	100	N
2022	1	1	MLL_TVAC_540862	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540874	N	3	76834		101	98	99.78	N
2022	1	1	MLL_TVAC_540915	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540950	N	3	76834		101	1	100	N
2022	1	1	MLL_TVAC_540473	N	3	76869		102	0	100	N
2022	1	1	MLL_TVAC_540955	N	3	76869		102	1	100	N
2022	1	1	MLL_TVAC_540954	N	3	76890		102	1	100	N
2022	1	1	MLL_TCAL_540696	N	3	76892		101	0	100	N
2022	1	1	MLL_TCAL_540789	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540053	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540060	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540081	N	3	76892		101	2	100	N
2022	1	1	MLL_TVAC_540113	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540318	N	3	76892		101	2	100	N
2022	1	1	MLL_TVAC_540359	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540369	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540618	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540632	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540669	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540680	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540682	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540695	N	3	76892		101	11	99.98	N
2022	1	1	MLL_TVAC_540702	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540714	N	3	76892		101	20	99.96	N
2022	1	1	MLL_TVAC_540774	N	3	76892		101	35	99.92	N
2022	1	1	MLL_TVAC_540838	N	3	76892		101	0	100	N
2022	1	1	MLL_TVAC_540863	N	3	76892		101	2	100	N
2022	1	1	MLL_TVAC_540864	N	3	76892		101	2	100	N
2022	1	1	MLL_TVAC_540866	N	3	76892		101	2	100	N
2022	1	1	MLL_TVAC_540867	N	3	76892		101	2	100	N
2022	1	1	MLL_TVAC_540026	N	3	76895		102	0	100	N
2022	1	1	MLL_TVAC_540529	N	3	76895		102	0	100	N
2022	1	1	MLQ_TBAR_530034	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530078	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530091	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530093	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530177	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530181	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530287	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530288	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530319	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530346	N	3	8001	800101	101	537	98.8	N
2022	1	1	MLQ_TBAR_530381	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530495	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530595	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530622	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530627	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530645	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530761	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020045	N	3	8001	800101	101	0	100	N

2022	1	1	TBAR_MLQ_020047	N	3	8001	800101	101	1	100	N
2022	1	1	TBAR_MLQ_020049	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020050	N	3	8001	800101	101	20	99.96	N
2022	1	1	TBAR_MLQ_020060	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020064	N	3	8001	800101	101	1	100	N
2022	1	1	TBAR_MLQ_020085	N	3	8001	800101	101	1	100	N
2022	1	1	TBAR_MLQ_020101	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020127	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020141	N	3	8001	800101	101	21	99.95	N
2022	1	1	TBAR_MLQ_020161	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020215	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020216	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020234	N	3	8001	800101	101	25	99.94	N
2022	1	1	TBAR_MLQ_020237	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020239	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020249	N	3	8001	800101	101	10	99.98	N
2022	1	1	TBAR_MLQ_020253	N	3	8001	800101	101	10	99.98	N
2022	1	1	TBAR_MLQ_020255	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020347	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020399	N	3	8001	800101	101	717	98.39	N
2022	1	1	TBAR_MLQ_020498	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020582	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020755	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_020762	N	3	8001	800101	101	0	100	N
2022	1	1	TBAR_MLQ_028356	N	3	8001	800101	101	0	100	N
2022	1	1	MLQ_TBAR_530021	N	3	8001	800102	101	0	100	N
2022	1	1	MLQ_TBAR_530090	N	3	8001	800102	101	0	100	N
2022	1	1	MLQ_TBAR_530104	N	3	8001	800102	101	0	100	N
2022	1	1	MLQ_TBAR_530302	N	3	8001	800102	101	0	100	N
2022	1	1	MLQ_TBAR_530337	N	3	8001	800102	101	0	100	N
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2022	1	1	MLQ_TBAR_530637	N	3	8001	800102	101	0	100	N
2022	1	1	MLQ_TBAR_530646	N	3	8001	800102	101	0	100	N
2022	1	1	MLQ_TBAR_530818	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020016	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020069	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020086	N	3	8001	800102	101	90	99.8	N
2022	1	1	TBAR_MLQ_020095	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020099	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020192	N	3	8001	800102	101	31	99.93	N
2022	1	1	TBAR_MLQ_020214	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020236	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020270	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020370	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020371	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020372	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020373	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020397	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020457	N	3	8001	800102	101	1	100	N
2022	1	1	TBAR_MLQ_020584	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_020708	N	3	8001	800102	101	0	100	N
2022	1	1	TBAR_MLQ_028103	N	3	8001	800102	101	0	100	N
2022	1	1	MLQ_TBAR_530002	N	3	8001	800103	101	0	100	N
2022	1	1	MLQ_TBAR_530075	N	3	8001	800103	101	0	100	N
2022	1	1	MLQ_TBAR_530139	N	3	8001	800103	101	0	100	N
2022	1	1	MLQ_TBAR_530140	N	3	8001	800103	101	0	100	N
2022	1	1	MLQ_TBAR_530244	N	3	8001	800103	101	0	100	N
2022	1	1	MLQ_TBAR_530261	N	3	8001	800103	101	0	100	N
2022	1	1	MLQ_TBAR_530309	N	3	8001	800103	101	0	100	N
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2022	1	1	MLQ_TBAR_530505	N	3	8001	800103	101	0	100	N
2022	1	1	MLQ_TBAR_530532	N	3	8001	800103	101	0	100	N
2022	1	1	MLQ_TBAR_530628	N	3	8001	800103	101	0	100	N
2022	1	1	MLQ_TBAR_530757	N	3	8001	800103	101	0	100	N
2022	1	1	TBAR_MLQ_020039	N	3	8001	800103	101	1	100	N
2022	1	1	TBAR_MLQ_020043	N	3	8001	800103	101	0	100	N
2022	1	1	TBAR_MLQ_020044	N	3	8001	800103	101	1	100	N
2022	1	1	TBAR_MLQ_020075	N	3	8001	800103	101	0	100	N
2022	1	1	TBAR_MLQ_020076	N	3	8001	800103	101	39	99.91	N
2022	1	1	TBAR_MLQ_020089	N	3	8001	800103	101	0	100	N
2022	1	1	TBAR_MLQ_020108	N	3	8001	800103	101	1	100	N
2022	1	1	TBAR_MLQ_020131	N	3	8001	800103	101	31	99.93	N
2022	1	1	TBAR_MLQ_020167	N	3	8001	800103	101	11	99.98	N
2022	1	1	TBAR_MLQ_020184	N	3	8001	800103	101	0	100	N
2022	1	1	TBAR_MLQ_020188	N	3	8001	800103	101	0	100	N
2022	1	1	TBAR_MLQ_020196	N	3	8001	800103	101	1	100	N
2022	1	1	TBAR_MLQ_020338	N	3	8001	800103	101	0	100	N
2022	1	1	TBAR_MLQ_020449	N	3	8001	800103	101	49	99.89	N
2022	1	1	TBAR_MLQ_020501	N	3	8001	800103	101	0	100	N
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2022	1	1	TBAR_MLQ_020518	N	3	8001	800103	101	0	100	N
2022	1	1	TBAR_MLQ_020771	N	3	8001	800103	101	31	99.93	N
2022	1	1	TBAR_MLQ_020774	N	3	8001	800103	101	0	100	N
2022	1	1	TBAR_MLQ_028211	N	3	8001	800103	101	0	100	N
2022	1	1	MLQ_TBAR_530000	N	3	8001	800104	101	0	100	N
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2022	1	1	MLQ_TBAR_530042	N	3	8001	800104	101	0	100	N
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2022	1	1	MLQ_TBAR_530079	N	3	8001	800104	101	0	100	N
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2022	1	1	MLQ_TBAR_530096	N	3	8001	800104	101	8	99.98	N
2022	1	1	MLQ_TBAR_530097	N	3	8001	800104	101	0	100	N
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2022	1	1	MLQ_TBAR_530109	N	3	8001	800104	101	0	100	N
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2022	1	1	MLQ_TBAR_530269	N	3	8001	800104	101	0	100	N
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2022	1	1	MLQ_TBAR_530318	N	3	8001	800104	101	0	100	N
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2022	1	1	MLQ_TBAR_530377	N	3	8001	800104	101	0	100	N
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2022	1	1	MLQ_TBAR_530501	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530503	N	3	8001	800104	101	0	100	N
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2022	1	1	MLQ_TBAR_530533	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530591	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530599	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530629	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530630	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530631	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530632	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530643	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530644	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530654	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530672	N	3	8001	800104	101	0	100	N

2022	1	1	MLQ_TBAR_530675	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530676	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530680	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530704	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530714	N	3	8001	800104	101	12	99.97	N
2022	1	1	MLQ_TBAR_530753	N	3	8001	800104	101	8	99.98	N
2022	1	1	MLQ_TBAR_530756	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_530760	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_538001	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_538005	N	3	8001	800104	101	0	100	N
2022	1	1	MLQ_TBAR_538010	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020001	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020002	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020004	N	3	8001	800104	101	108	99.76	N
2022	1	1	TBAR_MLQ_020005	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_020006	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020007	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020008	N	3	8001	800104	101	27	99.94	N
2022	1	1	TBAR_MLQ_020010	N	3	8001	800104	101	11	99.98	N
2022	1	1	TBAR_MLQ_020011	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020015	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020020	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020022	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_020023	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020024	N	3	8001	800104	101	14	99.97	N
2022	1	1	TBAR_MLQ_020025	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_020029	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020032	N	3	8001	800104	101	5	99.99	N
2022	1	1	TBAR_MLQ_020033	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020037	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020056	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020057	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_020058	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020061	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_020063	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_020068	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020072	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020093	N	3	8001	800104	101	44	99.9	N
2022	1	1	TBAR_MLQ_020094	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_020096	N	3	8001	800104	101	40	99.91	N
2022	1	1	TBAR_MLQ_020098	N	3	8001	800104	101	29	99.94	N
2022	1	1	TBAR_MLQ_020116	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020117	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020121	N	3	8001	800104	101	127	99.72	N
2022	1	1	TBAR_MLQ_020123	N	3	8001	800104	101	26	99.94	N
2022	1	1	TBAR_MLQ_020124	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020129	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_020132	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020133	N	3	8001	800104	101	45	99.9	N
2022	1	1	TBAR_MLQ_020137	N	3	8001	800104	101	10	99.98	N
2022	1	1	TBAR_MLQ_020138	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020159	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020163	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020164	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_020174	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020190	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020198	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020218	N	3	8001	800104	101	431	99.03	N
2022	1	1	TBAR_MLQ_020222	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020223	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020245	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020250	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020251	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_020319	N	3	8001	800104	101	12	99.97	N
2022	1	1	TBAR_MLQ_020327	N	3	8001	800104	101	164	99.63	N
2022	1	1	TBAR_MLQ_020330	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020336	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020374	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020378	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020405	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020406	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020410	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020418	N	3	8001	800104	101	22	99.95	N
2022	1	1	TBAR_MLQ_020419	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020427	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020429	N	3	8001	800104	101	0	100	N
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2022	1	1	TBAR_MLQ_020435	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020438	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020509	N	3	8001	800104	101	20	99.96	N
2022	1	1	TBAR_MLQ_020519	N	3	8001	800104	101	130	99.71	N
2022	1	1	TBAR_MLQ_020590	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020757	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020760	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020765	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_020777	N	3	8001	800104	101	1	100	N
2022	1	1	TBAR_MLQ_028042	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_028073	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_028114	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_028166	N	3	8001	800104	101	0	100	N
2022	1	1	TBAR_MLQ_028294	N	3	8001	800104	101	66	99.85	N
2022	1	1	MLQ_TBAR_530023	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530037	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530108	N	3	8001	800105	101	8	99.98	N
2022	1	1	MLQ_TBAR_530275	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530326	N	3	8001	800105	101	11	99.98	N
2022	1	1	MLQ_TBAR_530329	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530396	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530498	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530502	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530514	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530605	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530624	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530626	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530636	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530677	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530715	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530754	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530755	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530759	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530762	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530763	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530791	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_538002	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020003	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020018	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020019	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020021	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020028	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020030	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020034	N	3	8001	800105	101	476	98.93	N
2022	1	1	TBAR_MLQ_020048	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020054	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020055	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020059	N	3	8001	800105	101	1	100	N
2022	1	1	TBAR_MLQ_020067	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020077	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020118	N	3	8001	800105	101	1	100	N
2022	1	1	TBAR_MLQ_020119	N	3	8001	800105	101	0	100	N

2022	1	1	TBAR_MLQ_020130	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020189	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020219	N	3	8001	800105	101	0	100	N
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2022	1	1	TBAR_MLQ_020281	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020292	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020309	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020310	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020345	N	3	8001	800105	101	0	100	N
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2022	1	1	TBAR_MLQ_020352	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020375	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020388	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020392	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020422	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020426	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020556	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020756	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_020761	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_028278	N	3	8001	800105	101	0	100	N
2022	1	1	TBAR_MLQ_028343	N	3	8001	800105	101	0	100	N
2022	1	1	MLQ_TBAR_530623	N	3	8001		101	0	100	N
2022	1	1	MLQ_TBAR_530743	N	3	8001		101	0	100	N
2022	1	1	TATL_MLQ_098001	N	3	8001		101	0	100	N
2022	1	1	TBAR_MLQ_020183	N	3	8001		101	0	100	N
2022	1	1	TBAR_MLQ_020340	N	3	8001		101	0	100	N
2022	1	1	TBAR_MLQ_020463	N	3	8001		101	0	100	N
2022	1	1	TBAR_MLQ_020606	N	3	8001		101	0	100	N
2022	1	1	MLQ_TATL_530185	N	3	8078		102	0	100	N
2022	1	1	TATL_MLQ_090043	N	3	8078		102	1	100	N
2022	1	1	TATL_MLQ_090052	N	3	8078		102	18	99.96	N
2022	1	1	TATL_MLQ_090184	N	3	8078		102	1	100	N
2022	1	1	MLU_TARA_560041	N	3	81001		101	0	100	N
2022	1	1	MLU_TARA_560073	N	3	81001		101	64	99.86	N
2022	1	1	MLU_TARA_560180	N	3	81001		101	0	100	N
2022	1	1	MLU_TARA_560329	N	3	81001		101	10	99.98	N
2022	1	1	MLU_TARA_560535	N	3	81001		101	0	100	N
2022	1	1	MLU_TARA_560089	N	3	81300		102	0	100	N
2022	1	1	MLQ_TATL_530168	N	3	8137		102	0	100	N
2022	1	1	MLU_TARA_560088	N	3	81736		102	0	100	N
2022	1	1	MLU_TARA_560090	N	3	81794		102	0	100	N
2022	1	1	MLQ_TATL_530600	N	3	8296		102	0	100	N
2022	1	1	MLQ_TATL_530767	N	3	8296		102	0	100	N
2022	1	1	TATL_MLQ_090010	N	3	8296		102	0	100	N
2022	1	1	TATL_MLQ_090051	N	3	8296		102	0	100	N
2022	1	1	TATL_MLQ_090117	N	3	8296		102	0	100	N
2022	1	1	TATL_MLQ_090181	N	3	8296		102	0	100	N
2022	1	1	MLQ_TATL_530445	N	3	8372		102	4	99.99	N
2022	1	1	TATL_MLQ_090017	N	3	8421		102	5	99.99	N
2022	1	1	MLQ_TATL_530024	N	3	8433		101	0	100	N
2022	1	1	MLQ_TATL_530132	N	3	8433		101	0	100	N
2022	1	1	MLQ_TATL_530283	N	3	8433		101	0	100	N
2022	1	1	MLQ_TATL_530284	N	3	8433		101	0	100	N
2022	1	1	MLQ_TATL_530304	N	3	8433		101	0	100	N
2022	1	1	TATL_MLQ_090013	N	3	8433		101	1	100	N
2022	1	1	TATL_MLQ_090018	N	3	8433		101	1	100	N
2022	1	1	TATL_MLQ_090024	N	3	8433		101	34	99.92	N
2022	1	1	TATL_MLQ_090044	N	3	8433		101	0	100	N
2022	1	1	TATL_MLQ_090067	N	3	8433		101	1	100	N
2022	1	1	TATL_MLQ_090103	N	3	8433		101	60	99.87	N
2022	1	1	TATL_MLQ_090125	N	3	8433		101	1	100	N
2022	1	1	TATL_MLQ_090188	N	3	8433		101	434	99.03	N
2022	1	1	TBAR_MLQ_020009	N	3	8433		101	0	100	N
2022	1	1	TBAR_MLQ_020763	N	3	8433		101	0	100	N
2022	1	1	MLB_TCAS_510138	N	3	85001		101	0	100	N
2022	1	1	MLB_TCAS_510470	N	3	85001		101	0	100	N
2022	1	1	MLB_TCAS_510485	N	3	85001		101	0	100	N
2022	1	1	MLB_TCAS_510783	N	3	85001		101	0	100	N
2022	1	1	MLB_TCAS_510895	N	3	85001		101	0	100	N
2022	1	1	MLB_TCAS_510897	N	3	85001		101	0	100	N
2022	1	1	MLB_TCAS_510968	N	3	85001		101	0	100	N
2022	1	1	MLE_TCAS_520538	N	3	85001		101	0	100	N
2022	1	1	MLE_TCAS_520548	N	3	85001		101	0	100	N
2022	1	1	MLE_TCAS_520683	N	3	85001		101	0	100	N
2022	1	1	MLE_TCAS_520684	N	3	85001		101	0	100	N
2022	1	1	MLE_TCAS_520685	N	3	85001		101	0	100	N
2022	1	1	MLE_TCAS_520688	N	3	85001		101	0	100	N
2022	1	1	MLE_TCAS_520689	N	3	85001		101	0	100	N
2022	1	1	MLB_TCAS_510772	N	3	85010		102	0	100	N
2022	1	1	MLB_TCAS_510799	N	3	85162		102	93	99.79	N
2022	1	1	TATL_MLQ_090037	N	3	8520		102	0	100	N
2022	1	1	TATL_MLQ_090055	N	3	8520		102	0	100	N
2022	1	1	TATL_MLQ_090185	N	3	8520		102	34	99.92	N
2022	1	1	MLB_TCAS_510792	N	3	85410		102	0	100	N
2022	1	1	MLB_TCAS_510353	N	3	85440		102	0	100	N
2022	1	1	MLE_TCAS_520686	N	3	85440		102	7	99.98	N
2022	1	1	MLE_TCAS_520687	N	3	85440		102	7	99.98	N
2022	1	1	MLQ_TATL_530444	N	3	8549		102	0	100	N
2022	1	1	TATL_MLQ_090029	N	3	8558		102	1	100	N
2022	1	1	TATL_MLQ_090107	N	3	8558		102	53	99.88	N
2022	1	1	MLQ_TATL_530169	N	3	8560		102	0	100	N
2022	1	1	MLQ_TATL_530187	N	3	8573		101	0	100	N
2022	1	1	MLQ_TATL_530374	N	3	8573		101	0	100	N
2022	1	1	MLQ_TATL_530615	N	3	8573		101	0	100	N
2022	1	1	MLQ_TATL_530653	N	3	8573		101	0	100	N
2022	1	1	MLQ_TATL_530764	N	3	8573		101	0	100	N
2022	1	1	MLQ_TBAR_530098	N	3	8573		101	0	100	N
2022	1	1	MLQ_TBAR_530590	N	3	8573		101	0	100	N
2022	1	1	MLQ_TBAR_530789	N	3	8573		101	0	100	N
2022	1	1	TATL_MLQ_090002	N	3	8573		101	34	99.92	N
2022	1	1	TATL_MLQ_090031	N	3	8573		101	1	100	N
2022	1	1	TATL_MLQ_090113	N	3	8573		101	0	100	N
2022	1	1	TATL_MLQ_090140	N	3	8573		101	19	99.96	N
2022	1	1	TATL_MLQ_090182	N	3	8573		101	0	100	N
2022	1	1	TATL_MLQ_090186	N	3	8573		101	0	100	N
2022	1	1	TBAR_MLQ_020014	N	3	8573		101	0	100	N
2022	1	1	TBAR_MLQ_020100	N	3	8573		101	10	99.98	N
2022	1	1	TBAR_MLQ_020179	N	3	8573		101	0	100	N
2022	1	1	TBAR_MLQ_020342	N	3	8573		101	0	100	N
2022	1	1	MLB_TPUT_510245	N	3	86001		102	0	100	N
2022	1	1	MLC_TPUT_500125	N	3	86001		102	0	100	N
2022	1	1	MLQ_TATL_530188	N	3	8606		102	0	100	N
2022	1	1	TATL_MLQ_090020	N	3	8634		102	0	100	N
2022	1	1	TATL_MLQ_090054	N	3	8634		102	28	99.94	N
2022	1	1	TATL_MLQ_090070	N	3	8634		102	1	100	N
2022	1	1	TATL_MLQ_090030	N	3	8638		102	0	100	N
2022	1	1	TATL_MLQ_090053	N	3	8638		102	0	100	N
2022	1	1	TATL_MLQ_090068	N	3	8638		102	0	100	N
2022	1	1	TATL_MLQ_090133	N	3	8638		102	1	100	N
2022	1	1	TATL_MLQ_090136	N	3	8638		102	0	100	N
2022	1	1	MLB_TPUT_510410	N	3	86568		102	0	100	N
2022	1	1	TATL_MLQ_090014	N	3	8685		102	6	99.99	N
2022	1	1	TATL_MLQ_090112	N	3	8685		102	5	99.99	N
2022	1	1	MLB_TPUT_510414	N	3	86885		102	0	100	N
2022	1	1	MLQ_TATL_530092	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530094	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530121	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530180	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530271	N	3	8758		101	0	100	N

2022	1	1	MLQ_TATL_530294	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530317	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530324	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530347	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530443	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530525	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530543	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530584	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530594	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530596	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530617	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530618	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530620	N	3	8758		101	0	100	N
2022	1	1	MLQ_TATL_530765	N	3	8758		101	0	100	N
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2022	1	1	MLQ_TATL_530768	N	3	8758		101	0	100	N
2022	1	1	MLQ_TBAR_530001	N	3	8758		101	0	100	N
2022	1	1	MLQ_TBAR_530095	N	3	8758		101	0	100	N
2022	1	1	MLQ_TBAR_530321	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020012	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020041	N	3	8758		101	432	99.03	N
2022	1	1	TBAR_MLQ_020053	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020065	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020071	N	3	8758		101	15	99.97	N
2022	1	1	TBAR_MLQ_020083	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020088	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020106	N	3	8758		101	0	100	N
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2022	1	1	TBAR_MLQ_020148	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020160	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020172	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020206	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020207	N	3	8758		101	1	100	N
2022	1	1	TBAR_MLQ_020208	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020209	N	3	8758		101	0	100	N
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2022	1	1	TBAR_MLQ_020217	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020243	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020257	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020293	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020360	N	3	8758		101	18	99.96	N
2022	1	1	TBAR_MLQ_020455	N	3	8758		101	344	99.23	N
2022	1	1	TBAR_MLQ_020459	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020489	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020532	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_020611	N	3	8758		101	69	99.85	N
2022	1	1	TBAR_MLQ_020775	N	3	8758		101	15	99.97	N
2022	1	1	TBAR_MLQ_028051	N	3	8758		101	0	100	N
2022	1	1	TBAR_MLQ_028231	N	3	8758		101	318	99.29	N
2022	1	1	TBAR_MLQ_028269	N	3	8758		101	28	99.94	N
2022	1	1	MLS_TSAN_590001	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590003	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590004	N	3	88001		102	0	100	N
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2022	1	1	MLS_TSAN_590006	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590012	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590013	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590014	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590015	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590016	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590022	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590025	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590027	N	3	88001		102	0	100	N
2022	1	1	MLS_TSAN_590028	N	3	88001		102	0	100	N
2022	1	1	TATL_MLQ_090003	N	3	8832		102	0	100	N
2022	1	1	TATL_MLQ_090004	N	3	8832		102	0	100	N
2022	1	1	MLS_TSAN_590024	N	3	88564		102	0	100	N
2022	1	1	MLB_TLET_510942	N	3	91001		102	9	99.98	N
2022	1	1	MLB_TLET_510973	N	3	91001		102	9	99.98	N
2022	1	1	MLE_TAMA_520620	N	3	91001		102	9	99.98	N
2022	1	1	MLE_TAMA_520621	N	3	91001		102	9	99.98	N
2022	1	1	MLB_TGUV_510818	N	3	95001		102	6	99.99	N
2022	1	1	MLB_TGUV_510971	N	3	95001		102	6	99.99	N
2022	1	1	MLE_TGUV_520098	N	3	95001		102	6	99.99	N
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2022	1	1	MLE_TGUV_520513	N	3	95001		102	7	99.98	N
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2022	1	1	MLE_TGUV_520632	N	3	95001		102	6	99.99	N
2022	1	1	MLE_TGUV_520633	N	3	95001		102	7	99.98	N
2022	1	1	MLE_TGUV_520635	N	3	95001		102	6	99.99	N
2022	1	1	MLT_TGUV_510970	N	3	95001		102	6	99.99	N
2022	1	1	MLT_TGUV_519004	N	3	95001		102	6	99.99	N
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2022	1	1	MLB_TGUV_510378	N	3	95025		102	6	99.99	N
2022	1	1	MLT_TVAU_580001	N	3	97001		102	112	99.75	N
2022	1	1	MLE_TVIC_520622	N	3	99001		102	5	99.99	N
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2022	1	1	OLT_FTTH_S16046_02	N	5	11001	1100101	101	0	100	N
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2022	1	1	OLT_FTTH_S16046_06	N	5	11001	1100101	101	0	100	N
2022	1	1	OLT_FTTH_S17237_01	N	5	11001	1100101	101	0	100	N
2022	1	1	OLT_FTTH_S17237_02	N	5	11001	1100101	101	0	100	N
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2022	1	1	OLT_FTTH_S17244_01	N	5	11001	1100108	101	0	100	N
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2022	1	1	OLT_FTTH_S17244_07	N	5	11001	1100108	101	0	100	N
2022	1	1	OLT_FTTH_S17244_08	N	5	11001	1100108	101	0	100	N
2022	1	1	OLT_FTTH_S13168_01	N	5	11001	1100111	101	0	100	N
2022	1	1	OLT_FTTH_S13168_02	N	5	11001	1100111	101	0	100	N
2022	1	1	OLT_FTTH_S13168_03	N	5	11001	1100111	101	0	100	N
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2022	1	1	OLT_FTTH_S22626_04	N	5	11001	1100111	101	0	100	N
2022	1	1	OLT_FTTH_S22626_01	N	5	11001	1100111	101	0	100	N
2022	1	1	OLT_FTTH_S22626_02	N	5	11001	1100111	101	0	100	N
2022	1	1	OLT_FTTH_S22626_03	N	5	11001	1100111	101	0	100	N
2022	1	1	OLT_FTTH_S17221_01	N	5	11001		101	0	100	N
2022	1	1	OLT_FTTH_S17221_02	N	5	11001		101	0	100	N
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2022	1	1	OLT_FTTH_S17228_03	N	5	11001		101	0	100	N
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2022	1	1	OLT_FTTH_S17228_05	N	5	11001		101	0	100	N
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2022	1	1	OLT_FTTH_S20097_02	N	5	11001		101	0	100	N
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2022	1	1	OLT_FTTH_S20097_04	N	5	11001		101	0	100	N
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2022	1	1	OLT_FTTH_S20097_06	N	5	11001		101	0	100	N
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2022	1	1	OLT_FTTH_S20097_09	N	5	11001		101	0	100	N
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2022	1	1	OLT_FTTH_S20097_11	N	5	11001		101	0	100	N
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2022	1	1	OLT_FTTH_S27579_02	N	5	11001		101	0	100	N
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2022	1	1	OLT_FTTH_S27579_04	N	5	11001		101	0	100	N
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2022	1	1	OLT_FTTH_S17719_01	N	5	13001	1300101	101	0	100	N
2022	1	1	OLT_FTTH_S17719_02	N	5	13001	1300101	101	0	100	N
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2022	1	1	OLT_FTTH_S17725_01	N	5	13001		101	0	100	N
2022	1	1	OLT_FTTH_S17725_02	N	5	13001		101	0	100	N
2022	1	1	OLT_FTTH_S17725_03	N	5	13001		101	0	100	N
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2022	1	1	OLT_FTTH_S5604_02	N	5	25269		101	0	100	N
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2022	1	1	OLT_FTTH_S20514_01	N	5	25290		101	0	100	N
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2022	1	1	OLT_FTTH_S20603_02	N	5	25430		101	0	100	N
2022	1	1	OLT_FTTH_S9300_FZ_01	N	5	25473		101	0	100	N
2022	1	1	OLT_FTTH_S9300_01	N	5	25473		101	0	100	N
2022	1	1	OLT_FTTH_S9300_02	N	5	25473		101	0	100	N
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2022	1	1	OLT_FTTH_S5598_01	N	5	25899		101	0	100	N
2022	1	1	OLT_FTTH_S20870_01	N	5	41001		101	0	100	N
2022	1	1	OLT_FTTH_S23282_01	N	5	41001		101	0	100	N
2022	1	1	OLT_FTTH_S23282_02	N	5	41001		101	0	100	N
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2022	1	1	OLT_FTTH_S21113_01	N	5	47001		101	0	100	N
2022	1	1	OLT_FTTH_S21114_01	N	5	47001		101	0	100	N
2022	1	1	OLT_FTTH_S23841_01	N	5	47001		101	0	100	N
2022	1	1	OLT_FTTH_S23842_01	N	5	47001		101	0	100	N
2022	1	1	OLT_FTTH_S23846_01	N	5	50001	5000102	101	0	100	N
2022	1	1	OLT_FTTH_S23492_02	N	5	50001	5000105	101	0	100	N
2022	1	1	OLT_FTTH_S7908_01	N	5	50001	5000105	101	0	100	N
2022	1	1	OLT_FTTH_S20998_02	N	5	50001	5000107	101	0	100	N
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2022	1	1	OLT_FTTH_S729_05	N	5	5001	500112	101	0	100	N
2022	1	1	OLT_FTTH_S729_06	N	5	5001	500112	101	0	100	N
2022	1	1	OLT_FTTH_S729_07	N	5	5001	500112	101	0	100	N
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2022	1	1	OLT_FTTH_S23730_01	N	5	52001		101	0	100	N
2022	1	1	OLT_FTTH_S23730_02	N	5	52001		101	0	100	N
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2022	1	1	OLT_FTTH_S23859_02	N	5	52001		101	0	100	N
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2022	1	1	OLT_FTTH_S10094_01	N	5	5266		101	0	100	N
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2022	1	1	OLT_FTTH_S16892_01	N	5	5360		101	0	100	N
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2022	1	1	OLT_FTTH_S16892_03	N	5	5360		101	0	100	N
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2022	1	1	OLT_FTTH_S21551_02	N	5	54001	5400101	101	0	100	N
2022	1	1	OLT_FTTH_S21551_03	N	5	54001	5400101	101	0	100	N
2022	1	1	OLT_FTTH_S21552_01	N	5	54001	5400104	101	0	100	N
2022	1	1	OLT_FTTH_S13214_01	N	5	54001	5400106	101	0	100	N
2022	1	1	OLT_FTTH_S13214_02	N	5	54001	5400106	101	0	100	N
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2022	1	1	OLT_FTTH_S26159_01	N	5	68001	6800103	101	0	100	N
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2022	1	1	OLT_FTTH_S26159_03	N	5	68001	6800103	101	0	100	N
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2022	1	1	OLT_FTTH_S26076_02	N	5	68276		101	0	100	N
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2022	1	1	OLT_FTTH_S26101_01	N	5	68307		101	0	100	N
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2022	1	1	OLT_FTTH_S23227_2	N	5	73001	7300105	101	0	100	N
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2022	1	1	OLT_FTTH_S22414_2	N	5	76001	7600117	101	0	100	N
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2022	1	1	OLT_FTTH_S23784_02	N	5	76001	7600117	101	0	100	N
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2022	1	1	OLT_FTTH_S1707_01	N	5	76001	7600119	101	0	100	N
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2022	1	1	OLT_FTTH_S22624_02	N	5	76892		101	0	100	N
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2022	1	1	OLT_FTTH_S25940_02	N	5	8758		101	0	100	N
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2022	1	2	MLC_TBOG_500657	N	3	11001	1100101	101	0	100 N
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2022	1	2	MLC_TBOG_500676	N	3	11001	1100101	101	0	100 N
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2022	1	2	MLE_TBOG_520131	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520134	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520139	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520152	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520153	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520156	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520165	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520175	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520179	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520183	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520184	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520186	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520194	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520202	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520205	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520207	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520210	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520216	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520224	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520226	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520228	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520233	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520236	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520256	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520257	N	3	11001	1100101	101	59	99.85 N
2022	1	2	MLE_TBOG_520268	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520269	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520270	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520273	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520274	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520278	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520280	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520284	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520298	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520301	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520315	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520318	N	3	11001	1100101	101	100	99.75 N
2022	1	2	MLE_TBOG_520321	N	3	11001	1100101	101	0	100 N
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2022	1	2	MLE_TBOG_520339	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520347	N	3	11001	1100101	101	0	100 N

2022	1	2	MLE_TBOG_520348	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520352	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520354	N	3	11001	1100101	101	0	100 N
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2022	1	2	MLE_TBOG_520361	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520364	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520366	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520372	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520379	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520383	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520389	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520394	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520402	N	3	11001	1100101	101	15	99.96 N
2022	1	2	MLE_TBOG_520405	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520411	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520419	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520430	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520434	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520451	N	3	11001	1100101	101	0	100 N
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2022	1	2	MLE_TBOG_520462	N	3	11001	1100101	101	0	100 N
2022	1	2	MLE_TBOG_520463	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000001	N	3	11001	1100101	101	49	99.88 N
2022	1	2	TBOG_MLC_000006	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000008	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000009	N	3	11001	1100101	101	0	100 N
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2022	1	2	TBOG_MLC_000013	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000020	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000021	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000032	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000033	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000034	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000039	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000040	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000041	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000042	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000044	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000045	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000049	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000196	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000203	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000214	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000217	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000231	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000234	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000275	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000283	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000293	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000307	N	3	11001	1100101	101	0	100 N
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2022	1	2	TBOG_MLC_000339	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000348	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000350	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000373	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000375	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000387	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000396	N	3	11001	1100101	101	9	99.98 N
2022	1	2	TBOG_MLC_000409	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000449	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000501	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000505	N	3	11001	1100101	101	49	99.88 N
2022	1	2	TBOG_MLC_000606	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000654	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000814	N	3	11001	1100101	101	0	100 N
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2022	1	2	TBOG_MLC_000899	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000903	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000905	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000912	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000914	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000917	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000919	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000920	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000925	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000927	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000951	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000954	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000981	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_000990	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001023	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001129	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001139	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001180	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001186	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001200	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001213	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001236	N	3	11001	1100101	101	128	99.68 N
2022	1	2	TBOG_MLC_001261	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001295	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001337	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001488	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001509	N	3	11001	1100101	101	8	99.98 N
2022	1	2	TBOG_MLC_001510	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001514	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001750	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001752	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001763	N	3	11001	1100101	101	49	99.88 N
2022	1	2	TBOG_MLC_001764	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001789	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001790	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001796	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001799	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001803	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001805	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001814	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001815	N	3	11001	1100101	101	0	100 N
2022	1	2	TBOG_MLC_001851	N	3	11001	1100101	101	0	100 N
2022	1	2	MLB_TBOG_510958	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500006	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500020	N	3	11001	1100102	101	27	99.93 N
2022	1	2	MLC_TBOG_500021	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500029	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500069	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500076	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500078	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500080	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500167	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500199	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500204	N	3	11001	1100102	101	0	100 N

2022	1	2	MLC_TBOG_500206	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500207	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500208	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500211	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500212	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500213	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500218	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500224	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500249	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500279	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500282	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500306	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500319	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500321	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500329	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLC_TBOG_500471	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500744	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500782	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500941	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500946	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_500968	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_508008	N	3	11001	1100102	101	668	98.34 N
2022	1	2	MLC_TBOG_508009	N	3	11001	1100102	101	304	99.25 N
2022	1	2	MLC_TBOG_508018	N	3	11001	1100102	101	304	99.25 N
2022	1	2	MLC_TBOG_508085	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_508086	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_508092	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLC_TBOG_508110	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_508111	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_508112	N	3	11001	1100102	101	0	100 N
2022	1	2	MLC_TBOG_508119	N	3	11001	1100102	101	304	99.25 N
2022	1	2	MLE_TBOG_520039	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520048	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520080	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520088	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520102	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520104	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520106	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520108	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520115	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520117	N	3	11001	1100102	101	12	99.97 N
2022	1	2	MLE_TBOG_520118	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520120	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520121	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520124	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520125	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520136	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520137	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520138	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520142	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520143	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520149	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520169	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520171	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520178	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520181	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520185	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520189	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520197	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520200	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520201	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520203	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520204	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520208	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520213	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520218	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520222	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520237	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520246	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520252	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520260	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520263	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520265	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520297	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520313	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520330	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520337	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520351	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520357	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520363	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520368	N	3	11001	1100102	101	511	98.73 N
2022	1	2	MLE_TBOG_520369	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520370	N	3	11001	1100102	101	12	99.97 N
2022	1	2	MLE_TBOG_520371	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520373	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520374	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520385	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520390	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520400	N	3	11001	1100102	101	6	99.99 N
2022	1	2	MLE_TBOG_520406	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520423	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520438	N	3	11001	1100102	101	0	100 N
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2022	1	2	MLE_TBOG_520447	N	3	11001	1100102	101	0	100 N
2022	1	2	MLE_TBOG_520448	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_000059	N	3	11001	1100102	101	11	99.97 N
2022	1	2	TBOG_MLC_000060	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000061	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000071	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_000077	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_000095	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_000112	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000125	N	3	11001	1100102	101	0	100 N

2022	1	2	TBOG_MLC_000126	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000170	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000171	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_000198	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000199	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000207	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_000235	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000267	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000314	N	3	11001	1100102	101	6	99.99 N
2022	1	2	TBOG_MLC_000318	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000344	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000353	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_000374	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000378	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000442	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_000466	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000475	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000484	N	3	11001	1100102	101	4	99.99 N
2022	1	2	TBOG_MLC_000610	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000689	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000789	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_000820	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000881	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000882	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_000932	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000933	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000950	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_000962	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001008	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001060	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001061	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_001142	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001226	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001272	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001275	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001282	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001324	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001326	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001328	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001329	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001355	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001372	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001496	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001499	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001536	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001699	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001700	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001701	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001710	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001711	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001713	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001770	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001772	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001773	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001786	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001788	N	3	11001	1100102	101	21	99.95 N
2022	1	2	TBOG_MLC_001792	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001798	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001812	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001839	N	3	11001	1100102	101	0	100 N
2022	1	2	TBOG_MLC_001840	N	3	11001	1100102	101	6	99.99 N
2022	1	2	TBOG_MLC_001843	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_001855	N	3	11001	1100102	101	0	100 N
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2022	1	2	TBOG_MLC_001869	N	3	11001	1100102	101	0	100 N
2022	1	2	MLB_TBOG_510000	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510001	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510007	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510030	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510036	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510112	N	3	11001	1100103	101	106	99.74 N
2022	1	2	MLB_TBOG_510113	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510114	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510115	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510242	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510338	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510385	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510442	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510443	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510445	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510454	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510891	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510892	N	3	11001	1100103	101	0	100 N
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2022	1	2	MLB_TBOG_510929	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510931	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510957	N	3	11001	1100103	101	0	100 N
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2022	1	2	MLC_TBOG_500002	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500013	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500048	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500097	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500112	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500201	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500202	N	3	11001	1100103	101	0	100 N
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2022	1	2	MLC_TBOG_500243	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500263	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500412	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500571	N	3	11001	1100103	101	0	100 N
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2022	1	2	MLC_TBOG_500763	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500854	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_500908	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_508006	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_508015	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_508024	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_508025	N	3	11001	1100103	101	0	100 N
2022	1	2	MLC_TBOG_508045	N	3	11001	1100103	101	0	100 N
2022	1	2	MLE_TBOG_520027	N	3	11001	1100103	101	0	100 N
2022	1	2	MLE_TBOG_520064	N	3	11001	1100103	101	0	100 N
2022	1	2	MLE_TBOG_520065	N	3	11001	1100103	101	0	100 N

2022	1	2	MLE_TBOG_520067	N	3	11001	1100103	101	0	100 N
2022	1	2	MLE_TBOG_520311	N	3	11001	1100103	101	0	100 N
2022	1	2	MLE_TBOG_520355	N	3	11001	1100103	101	0	100 N
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2022	1	2	MLE_TBOG_520440	N	3	11001	1100103	101	0	100 N
2022	1	2	MLE_TBOG_520446	N	3	11001	1100103	101	0	100 N
2022	1	2	MLE_TBOG_520500	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000118	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000119	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000129	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000132	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000133	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000168	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000206	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000208	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000218	N	3	11001	1100103	101	22	99.95 N
2022	1	2	TBOG_MLC_000312	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000355	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000360	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000429	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000435	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000440	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000446	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000452	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000458	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000485	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000669	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000674	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_000720	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001065	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001167	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001182	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001183	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001201	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001269	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001270	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001358	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001469	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001545	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001547	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001697	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001766	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001775	N	3	11001	1100103	101	0	100 N
2022	1	2	TBOG_MLC_001782	N	3	11001	1100103	101	0	100 N
2022	1	2	MLB_TBOG_510009	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510146	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510179	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510181	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510216	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510224	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510390	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510447	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510472	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510740	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510742	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510764	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510814	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510871	N	3	11001	1100104	101	0	100 N
2022	1	2	MLC_TBOG_500265	N	3	11001	1100104	101	0	100 N
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2022	1	2	MLC_TBOG_500385	N	3	11001	1100104	101	9	99.98 N
2022	1	2	MLC_TBOG_500410	N	3	11001	1100104	101	0	100 N
2022	1	2	MLC_TBOG_500633	N	3	11001	1100104	101	0	100 N
2022	1	2	MLC_TBOG_500701	N	3	11001	1100104	101	0	100 N
2022	1	2	MLC_TBOG_500861	N	3	11001	1100104	101	0	100 N
2022	1	2	MLC_TBOG_500895	N	3	11001	1100104	101	0	100 N
2022	1	2	MLC_TBOG_500950	N	3	11001	1100104	101	0	100 N
2022	1	2	MLE_TBOG_520696	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_000159	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_000160	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_000255	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_000367	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_000424	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_000428	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_000430	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_000477	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_000625	N	3	11001	1100104	101	0	100 N
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2022	1	2	TBOG_MLC_000714	N	3	11001	1100104	101	0	100 N
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2022	1	2	TBOG_MLC_000823	N	3	11001	1100104	101	7	99.98 N
2022	1	2	TBOG_MLC_000832	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_000842	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_001041	N	3	11001	1100104	101	0	100 N
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2022	1	2	TBOG_MLC_001244	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_001472	N	3	11001	1100104	101	0	100 N
2022	1	2	TBOG_MLC_001474	N	3	11001	1100104	101	0	100 N
2022	1	2	MLB_TBOG_510149	N	3	11001	1100105	101	0	100 N
2022	1	2	MLB_TBOG_510162	N	3	11001	1100105	101	0	100 N
2022	1	2	MLB_TBOG_510176	N	3	11001	1100105	101	0	100 N
2022	1	2	MLB_TBOG_510190	N	3	11001	1100105	101	0	100 N
2022	1	2	MLB_TBOG_510215	N	3	11001	1100105	101	0	100 N
2022	1	2	MLB_TBOG_510380	N	3	11001	1100105	101	0	100 N
2022	1	2	MLB_TBOG_510382	N	3	11001	1100105	101	0	100 N
2022	1	2	MLB_TBOG_510788	N	3	11001	1100105	101	0	100 N
2022	1	2	MLB_TBOG_510916	N	3	11001	1100105	101	0	100 N
2022	1	2	MLB_TBOG_510932	N	3	11001	1100105	101	0	100 N
2022	1	2	MLC_TBOG_500299	N	3	11001	1100105	101	0	100 N
2022	1	2	MLC_TBOG_500307	N	3	11001	1100105	101	0	100 N
2022	1	2	MLC_TBOG_500637	N	3	11001	1100105	101	0	100 N
2022	1	2	MLC_TBOG_500653	N	3	11001	1100105	101	0	100 N
2022	1	2	MLC_TBOG_500703	N	3	11001	1100105	101	0	100 N
2022	1	2	MLC_TBOG_500704	N	3	11001	1100105	101	0	100 N
2022	1	2	MLC_TBOG_500749	N	3	11001	1100105	101	0	100 N
2022	1	2	MLC_TBOG_500981	N	3	11001	1100105	101	0	100 N
2022	1	2	MLC_TBOG_500983	N	3	11001	1100105	101	0	100 N
2022	1	2	MLE_TBOG_520055	N	3	11001	1100105	101	0	100 N
2022	1	2	MLE_TBOG_520056	N	3	11001	1100105	101	0	100 N
2022	1	2	TBOG_MLC_000289	N	3	11001	1100105	101	0	100 N
2022	1	2	TBOG_MLC_000371	N	3	11001	1100105	101	0	100 N
2022	1	2	TBOG_MLC_000426	N	3	11001	1100105	101	115	99.71 N
2022	1	2	TBOG_MLC_000520	N	3	11001	1100105	101	0	100 N
2022	1	2	TBOG_MLC_000681	N	3	11001	1100105	101	0	100 N
2022	1	2	TBOG_MLC_000702	N	3	11001	1100105	101	0	100 N
2022	1	2	TBOG_MLC_000775	N	3	11001	1100105	101	0	100 N
2022	1	2	TBOG_MLC_000824	N	3	11001	1100105	101	0	100 N
2022	1	2	TBOG_MLC_001089	N	3	11001	1100105	101	0	100 N
2022	1	2	TBOG_MLC_001614	N	3	11001	1100105	101	6	99.99 N
2022	1	2	TCUN_MLC_040043	N	3	11001	1100105	101	0	100 N
2022	1	2	MLB_TBOG_510026	N	3	11001	1100106	101	0	100 N
2022	1	2	MLB_TBOG_510037	N	3	11001	1100106	101	0	100 N
2022	1	2	MLB_TBOG_510129	N	3	11001	1100106	101	0	100 N
2022	1	2	MLB_TBOG_510227	N	3	11001	1100106	101	0	100 N
2022	1	2	MLB_TBOG_510369	N	3	11001	1100106	101	0	100 N
2022	1	2	MLB_TBOG_510708	N	3	11001	1100106	101	0	100 N
2022	1	2	MLB_TBOG_510711	N	3	11001	1100106	101	0	100 N

2022	1	2	MLB_TBOG_510766	N	3	11001	1100106	101	0	100 N
2022	1	2	MLB_TBOG_510936	N	3	11001	1100106	101	0	100 N
2022	1	2	MLC_TBOG_500063	N	3	11001	1100106	101	0	100 N
2022	1	2	MLC_TBOG_500275	N	3	11001	1100106	101	0	100 N
2022	1	2	MLC_TBOG_500276	N	3	11001	1100106	101	0	100 N
2022	1	2	MLC_TBOG_500278	N	3	11001	1100106	101	0	100 N
2022	1	2	MLC_TBOG_500634	N	3	11001	1100106	101	0	100 N
2022	1	2	MLC_TBOG_500953	N	3	11001	1100106	101	0	100 N
2022	1	2	MLE_TBOG_520024	N	3	11001	1100106	101	0	100 N
2022	1	2	MLE_TBOG_520059	N	3	11001	1100106	101	0	100 N
2022	1	2	TBOG_MLC_000158	N	3	11001	1100106	101	0	100 N
2022	1	2	TBOG_MLC_000164	N	3	11001	1100106	101	0	100 N
2022	1	2	TBOG_MLC_000437	N	3	11001	1100106	101	0	100 N
2022	1	2	TBOG_MLC_000659	N	3	11001	1100106	101	0	100 N
2022	1	2	TBOG_MLC_000841	N	3	11001	1100106	101	0	100 N
2022	1	2	TBOG_MLC_001119	N	3	11001	1100106	101	0	100 N
2022	1	2	MLB_TBOG_510016	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510028	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510127	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510136	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510139	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510187	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510196	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510211	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510298	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510489	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510649	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510707	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510720	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510721	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510758	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510793	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510796	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510803	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510922	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500151	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500159	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500180	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500295	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500304	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500481	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500533	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500629	N	3	11001	1100107	101	12	99.97 N
2022	1	2	MLC_TBOG_500691	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500753	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500765	N	3	11001	1100107	101	0	100 N
2022	1	2	MLC_TBOG_500955	N	3	11001	1100107	101	0	100 N
2022	1	2	MLE_TBOG_520061	N	3	11001	1100107	101	332	99.18 N
2022	1	2	MLE_TBOG_520073	N	3	11001	1100107	101	0	100 N
2022	1	2	MLB_TBOG_510004	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510010	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510018	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510042	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510102	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510103	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510143	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510168	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510170	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510184	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510194	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510252	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510253	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510266	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510275	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510297	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510299	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510301	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510303	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510310	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510315	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510316	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510365	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510418	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510424	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510448	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510460	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510463	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510477	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510483	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510710	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510716	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510723	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510726	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510730	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510755	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510756	N	3	11001	1100108	101	0	100 N
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2022	1	2	MLB_TBOG_510789	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510804	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510903	N	3	11001	1100108	101	0	100 N
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2022	1	2	MLB_TBOG_510921	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510924	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510926	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510928	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500023	N	3	11001	1100108	101	837	97.92 N
2022	1	2	MLC_TBOG_500025	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500039	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500045	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500047	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500056	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500058	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500146	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500184	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500186	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500266	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500268	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500285	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500294	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500313	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500323	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500488	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500532	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500534	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500536	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500624	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500645	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500674	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500686	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500688	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500711	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500754	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500783	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500923	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500958	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500961	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_500963	N	3	11001	1100108	101	0	100 N
2022	1	2	MLC_TBOG_508039	N	3	11001	1100108	101	0	100 N
2022	1	2	MLE_TBOG_520066	N	3	11001	1100108	101	0	100 N

2022	1	2	MLE_TBOG_520074	N	3	11001	1100108	101	0	100 N
2022	1	2	MLE_TBOG_520695	N	3	11001	1100108	101	0	100 N
2022	1	2	MLB_TBOG_510003	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510027	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510033	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510049	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510124	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510128	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510177	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510203	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510204	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510221	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510222	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510226	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510270	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510363	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510364	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510396	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510426	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510467	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510473	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510490	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510493	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510647	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510807	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510888	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510893	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510902	N	3	11001	1100109	101	0	100 N
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2022	1	2	MLB_TBOG_510933	N	3	11001	1100109	101	0	100 N
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2022	1	2	MLB_TBOG_510949	N	3	11001	1100109	101	0	100 N
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2022	1	2	MLB_TBOG_510952	N	3	11001	1100109	101	0	100 N
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2022	1	2	MLB_TBOG_510962	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510964	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510965	N	3	11001	1100109	101	44	99.89 N
2022	1	2	MLC_TBOG_500024	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500070	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500088	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500103	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500145	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500149	N	3	11001	1100109	101	0	100 N
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2022	1	2	MLC_TBOG_500399	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500406	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500499	N	3	11001	1100109	101	0	100 N
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2022	1	2	MLC_TBOG_500611	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500622	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500623	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500696	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500709	N	3	11001	1100109	101	0	100 N
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2022	1	2	MLC_TBOG_500834	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500835	S	3	11001	1100109	101	0	100 N
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2022	1	2	MLC_TBOG_500839	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500841	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500844	S	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500850	S	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500852	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500853	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500876	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500900	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500911	N	3	11001	1100109	101	0	100 N
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2022	1	2	MLC_TBOG_500937	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_500940	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_508010	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_508106	N	3	11001	1100109	101	0	100 N
2022	1	2	MLC_TBOG_508113	N	3	11001	1100109	101	0	100 N
2022	1	2	MLE_TBOG_520037	N	3	11001	1100109	101	0	100 N
2022	1	2	MLE_TBOG_520077	N	3	11001	1100109	101	0	100 N
2022	1	2	MLE_TBOG_520457	N	3	11001	1100109	101	0	100 N
2022	1	2	MLE_TBOG_520467	N	3	11001	1100109	101	0	100 N
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2022	1	2	MLE_TBOG_520470	N	3	11001	1100109	101	0	100 N
2022	1	2	MLE_TBOG_520476	S	3	11001	1100109	101	0	100 N
2022	1	2	MLE_TBOG_520493	S	3	11001	1100109	101	0	100 N
2022	1	2	TBOG_MLC_001722	N	3	11001	1100109	101	0	100 N
2022	1	2	MLB_TBOG_510002	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510008	N	3	11001	1100110	101	0	100 N
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2022	1	2	MLB_TBOG_510023	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510048	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510126	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510251	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510269	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510379	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510394	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510713	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510872	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510879	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510901	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510937	N	3	11001	1100110	101	1624	95.97 N
2022	1	2	MLB_TBOG_510939	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510945	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500036	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500042	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500052	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500059	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500060	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500061	N	3	11001	1100110	101	7	99.98 N
2022	1	2	MLC_TBOG_500092	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500093	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500098	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500101	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500102	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500104	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500124	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500126	N	3	11001	1100110	101	0	100 N

2022	1	2	MLC_TBOG_500144	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500147	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500158	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500165	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500172	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500175	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500178	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500182	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500185	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500187	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500188	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500217	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500250	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500262	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500270	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500280	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500281	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500308	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500324	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500341	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500507	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500509	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500584	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500707	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500761	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500780	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500891	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_500903	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_508059	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_508060	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_508093	N	3	11001	1100110	101	99	99.75 N
2022	1	2	MLC_TBOG_508104	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_508105	N	3	11001	1100110	101	0	100 N
2022	1	2	MLC_TBOG_508116	N	3	11001	1100110	101	0	100 N
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2022	1	2	MLE_TBOG_520082	N	3	11001	1100110	101	0	100 N
2022	1	2	MLE_TBOG_520094	N	3	11001	1100110	101	0	100 N
2022	1	2	MLE_TBOG_520154	N	3	11001	1100110	101	0	100 N
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2022	1	2	MLE_TBOG_520193	N	3	11001	1100110	101	0	100 N
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2022	1	2	MLE_TBOG_520295	N	3	11001	1100110	101	0	100 N
2022	1	2	MLE_TBOG_520305	N	3	11001	1100110	101	0	100 N
2022	1	2	MLE_TBOG_520316	N	3	11001	1100110	101	0	100 N
2022	1	2	MLE_TBOG_520323	N	3	11001	1100110	101	0	100 N
2022	1	2	MLE_TBOG_520327	N	3	11001	1100110	101	0	100 N
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2022	1	2	MLE_TBOG_520398	N	3	11001	1100110	101	0	100 N
2022	1	2	MLE_TBOG_520407	N	3	11001	1100110	101	0	100 N
2022	1	2	MLE_TBOG_520433	N	3	11001	1100110	101	0	100 N
2022	1	2	MLB_TBOG_510855	N	3	11001	1100111	101	0	100 N
2022	1	2	MLB_TBOG_510894	N	3	11001	1100111	101	0	100 N
2022	1	2	MLB_TBOG_510896	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500001	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500011	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500014	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500027	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500028	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500032	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500038	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500040	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500044	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500050	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500053	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500055	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500086	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500094	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500095	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500114	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500117	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500122	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500129	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500130	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500133	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500134	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500138	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500139	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500140	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500142	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500161	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500170	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500195	N	3	11001	1100111	101	0	100 N
2022	1	2	MLC_TBOG_500198	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500286	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500320	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500357	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500583	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500621	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500663	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLC_TBOG_500746	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520100	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520114	N	3	11001	1100111	101	7	99.98 N
2022	1	2	MLE_TBOG_520123	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520147	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520255	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520319	N	3	11001	1100111	101	0	100 N
2022	1	2	MLE_TBOG_520320	N	3	11001	1100111	101	0	100 N
2022	1	2	MLE_TBOG_520322	N	3	11001	1100111	101	0	100 N
2022	1	2	MLE_TBOG_520325	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520334	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520340	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520367	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520377	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520412	N	3	11001	1100111	101	0	100 N
2022	1	2	MLE_TBOG_520415	N	3	11001	1100111	101	0	100 N
2022	1	2	MLE_TBOG_520416	N	3	11001	1100111	101	0	100 N
2022	1	2	MLE_TBOG_520420	N	3	11001	1100111	101	0	100 N
2022	1	2	MLE_TBOG_520422	N	3	11001	1100111	101	0	100 N
2022	1	2	MLE_TBOG_520435	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520437	N	3	11001	1100111	101	0	100 N
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2022	1	2	MLE_TBOG_520647	N	3	11001	1100111	101	0	100 N
2022	1	2	MLE_TBOG_520694	N	3	11001	1100111	101	0	100 N
2022	1	2	TBOG_MLC_001581	N	3	11001	1100111	101	0	100 N
2022	1	2	MLB_TBOG_510659	N	3	11001	1100112	101	0	100 N
2022	1	2	MLB_TBOG_510868	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500008	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500022	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500037	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500043	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500071	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500074	N	3	11001	1100112	101	7	99.98 N
2022	1	2	MLC_TBOG_500075	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500118	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500123	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500127	N	3	11001	1100112	101	0	100 N
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2022	1	2	MLC_TBOG_500215	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500226	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500247	N	3	11001	1100112	101	0	100 N
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2022	1	2	MLC_TBOG_500428	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500433	N	3	11001	1100112	101	0	100 N
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2022	1	2	MLC_TBOG_500518	N	3	11001	1100112	101	0	100 N
2022	1	2	MLC_TBOG_500523	N	3	11001	1100112	101	0	100 N

2022	1	2	MLC_TBOG_500539	N	3	11001	1100112	101	0	100	N
2022	1	2	MLC_TBOG_500600	N	3	11001	1100112	101	0	100	N
2022	1	2	MLC_TBOG_500776	N	3	11001	1100112	101	113	99.72	N
2022	1	2	MLE_TBOG_520038	N	3	11001	1100112	101	0	100	N
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2022	1	2	MLE_TBOG_520101	N	3	11001	1100112	101	0	100	N
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2022	1	2	TBOG_MLC_001714	N	3	11001	1100112	101	0	100	N
2022	1	2	TBOG_MLC_001753	N	3	11001	1100112	101	0	100	N
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2022	1	2	MLB_TBOG_510950	N	3	11001	1100113	101	0	100	N
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2022	1	2	MLC_TBOG_500004	N	3	11001	1100113	101	0	100	N
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2022	1	2	MLC_TBOG_500107	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500110	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500119	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500203	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500222	N	3	11001	1100113	101	0	100	N
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2022	1	2	MLC_TBOG_500416	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500431	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500437	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500439	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500472	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500473	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500502	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500503	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500504	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500513	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500520	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500538	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500591	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500613	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_500781	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_508027	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_508050	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_508051	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_508052	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_508053	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_508054	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_508055	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_508056	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_508080	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TBOG_508081	N	3	11001	1100113	101	0	100	N
2022	1	2	MLC_TCUN_500505	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520075	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520089	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520103	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520130	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520151	N	3	11001	1100113	101	21	99.95	N
2022	1	2	MLE_TBOG_520173	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520188	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520191	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520206	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520219	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520240	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520275	N	3	11001	1100113	101	0	100	N
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2022	1	2	MLE_TBOG_520287	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520309	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520384	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520397	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520404	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520432	N	3	11001	1100113	101	0	100	N
2022	1	2	MLE_TBOG_520466	N	3	11001	1100113	101	16	99.96	N
2022	1	2	TBOG_MLC_000098	N	3	11001	1100113	101	12	99.97	N
2022	1	2	TBOG_MLC_000100	N	3	11001	1100113	101	12	99.97	N
2022	1	2	TBOG_MLC_000109	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000110	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000113	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000117	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000201	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000211	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000324	N	3	11001	1100113	101	13	99.97	N
2022	1	2	TBOG_MLC_000398	N	3	11001	1100113	101	12	99.97	N
2022	1	2	TBOG_MLC_000402	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000447	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000454	N	3	11001	1100113	101	0	100	N
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2022	1	2	TBOG_MLC_000638	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000650	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000666	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000790	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000794	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000795	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000867	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_000880	N	3	11001	1100113	101	0	100	N
2022	1	2	TBOG_MLC_001063	N	3	11001	1100113	101	0	100	N

2022	1	2	TBOG_MLC_001064	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001094	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001181	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001225	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001271	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001289	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001290	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001377	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001624	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001681	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001695	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001767	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001774	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001776	N	3	11001	1100113	101	0	100 N
2022	1	2	TBOG_MLC_001787	N	3	11001	1100113	101	0	100 N
2022	1	2	MLB_TBOG_510012	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510024	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510219	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510220	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510243	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510377	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510391	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510417	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510425	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510736	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510836	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500099	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500106	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500194	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500200	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500219	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500256	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500300	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500605	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500700	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500755	N	3	11001	1100114	101	0	100 N
2022	1	2	MLC_TBOG_500952	N	3	11001	1100114	101	0	100 N
2022	1	2	MLE_TBOG_520069	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000130	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000131	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000134	N	3	11001	1100114	101	19	99.95 N
2022	1	2	TBOG_MLC_000135	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000146	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000153	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000154	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000439	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000525	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000639	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000718	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000839	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000849	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000943	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_000967	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_001067	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_001202	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_001203	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_001204	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_001268	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_001484	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_001628	N	3	11001	1100114	101	0	100 N
2022	1	2	TBOG_MLC_001769	N	3	11001	1100114	101	1351	96.65 N
2022	1	2	TBOG_MLC_001794	N	3	11001	1100114	101	0	100 N
2022	1	2	MLB_TBOG_510061	N	3	11001	1100115	101	0	100 N
2022	1	2	MLB_TBOG_510122	N	3	11001	1100115	101	0	100 N
2022	1	2	MLB_TBOG_510160	N	3	11001	1100115	101	0	100 N
2022	1	2	MLB_TBOG_510218	N	3	11001	1100115	101	0	100 N
2022	1	2	MLB_TBOG_510416	N	3	11001	1100115	101	0	100 N
2022	1	2	MLB_TBOG_510482	N	3	11001	1100115	101	0	100 N
2022	1	2	MLB_TBOG_510739	N	3	11001	1100115	101	0	100 N
2022	1	2	MLB_TBOG_510920	N	3	11001	1100115	101	0	100 N
2022	1	2	MLC_TBOG_500054	N	3	11001	1100115	101	0	100 N
2022	1	2	MLC_TBOG_500111	N	3	11001	1100115	101	0	100 N
2022	1	2	MLC_TBOG_500290	N	3	11001	1100115	101	0	100 N
2022	1	2	MLC_TBOG_500302	N	3	11001	1100115	101	0	100 N
2022	1	2	MLC_TBOG_500625	N	3	11001	1100115	101	0	100 N
2022	1	2	MLC_TBOG_500652	N	3	11001	1100115	101	0	100 N
2022	1	2	MLC_TBOG_500984	N	3	11001	1100115	101	0	100 N
2022	1	2	MLC_TBOG_508144	N	3	11001	1100115	101	25	99.94 N
2022	1	2	TBOG_MLC_000151	N	3	11001	1100115	101	0	100 N
2022	1	2	TBOG_MLC_000152	N	3	11001	1100115	101	0	100 N
2022	1	2	TBOG_MLC_000155	N	3	11001	1100115	101	0	100 N
2022	1	2	TBOG_MLC_000161	N	3	11001	1100115	101	0	100 N
2022	1	2	TBOG_MLC_000279	N	3	11001	1100115	101	6	99.99 N
2022	1	2	TBOG_MLC_000518	N	3	11001	1100115	101	0	100 N
2022	1	2	TBOG_MLC_000523	N	3	11001	1100115	101	0	100 N
2022	1	2	TBOG_MLC_000591	N	3	11001	1100115	101	0	100 N
2022	1	2	TBOG_MLC_000817	N	3	11001	1100115	101	0	100 N
2022	1	2	TBOG_MLC_001278	N	3	11001	1100115	101	0	100 N
2022	1	2	TBOG_MLC_001470	N	3	11001	1100115	101	0	100 N
2022	1	2	MLB_TBOG_510005	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510011	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510013	N	3	11001	1100116	101	363	99.1 N
2022	1	2	MLB_TBOG_510019	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510022	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510171	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510212	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510217	N	3	11001	1100116	101	43	99.89 N
2022	1	2	MLB_TBOG_510225	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510274	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510384	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510387	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510392	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510455	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510457	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510705	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510757	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510759	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510934	N	3	11001	1100116	101	0	100 N
2022	1	2	MLB_TBOG_510944	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500087	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500091	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500220	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500227	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500251	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500269	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500277	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500289	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500298	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500305	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500327	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500401	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500426	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500477	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500575	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500603	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500626	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500642	N	3	11001	1100116	101	11	99.97 N
2022	1	2	MLC_TBOG_500643	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500689	N	3	11001	1100116	101	0	100 N

2022	1	2	MLC_TBOG_500785	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500880	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TBOG_500971	N	3	11001	1100116	101	0	100 N
2022	1	2	MLC_TCUN_500317	N	3	11001	1100116	101	0	100 N
2022	1	2	MLE_TBOG_520070	N	3	11001	1100116	101	0	100 N
2022	1	2	MLE_TBOG_520072	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000108	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000115	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000121	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000122	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000137	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000142	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000143	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000147	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000148	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000222	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000223	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000438	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000472	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000635	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000723	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000728	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000771	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_000847	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001088	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001121	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001138	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001140	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001314	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001369	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001379	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001668	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001837	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001838	N	3	11001	1100116	101	0	100 N
2022	1	2	TBOG_MLC_001867	N	3	11001	1100116	101	22	99.95 N
2022	1	2	MLB_TBOG_510039	N	3	11001	1100117	101	0	100 N
2022	1	2	MLB_TBOG_510111	N	3	11001	1100117	101	0	100 N
2022	1	2	MLB_TBOG_510206	N	3	11001	1100117	101	0	100 N
2022	1	2	MLB_TBOG_510304	N	3	11001	1100117	101	0	100 N
2022	1	2	MLB_TBOG_510350	N	3	11001	1100117	101	0	100 N
2022	1	2	MLB_TBOG_510462	N	3	11001	1100117	101	0	100 N
2022	1	2	MLB_TBOG_510915	N	3	11001	1100117	101	10	99.98 N
2022	1	2	MLB_TBOG_510935	N	3	11001	1100117	101	0	100 N
2022	1	2	MLB_TBOG_510953	N	3	11001	1100117	101	0	100 N
2022	1	2	MLB_TBOG_510954	N	3	11001	1100117	101	12	99.97 N
2022	1	2	MLC_TBOG_500018	N	3	11001	1100117	101	0	100 N
2022	1	2	MLC_TBOG_500083	N	3	11001	1100117	101	0	100 N
2022	1	2	MLC_TBOG_500085	N	3	11001	1100117	101	7	99.98 N
2022	1	2	MLC_TBOG_500197	N	3	11001	1100117	101	0	100 N
2022	1	2	MLC_TBOG_500414	N	3	11001	1100117	101	0	100 N
2022	1	2	MLE_TBOG_520054	N	3	11001	1100117	101	0	100 N
2022	1	2	MLE_TBOG_520442	N	3	11001	1100117	101	0	100 N
2022	1	2	MLE_TBOG_520443	N	3	11001	1100117	101	0	100 N
2022	1	2	MLE_TBOG_520444	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_000144	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_000145	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_000167	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_000202	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_000233	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_000295	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_000321	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_000581	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_000587	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_001354	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_001490	N	3	11001	1100117	101	0	100 N
2022	1	2	TBOG_MLC_001743	N	3	11001	1100117	101	6	99.99 N
2022	1	2	MLB_TBOG_510161	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510178	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510223	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510300	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510376	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510395	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510480	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510731	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510732	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510741	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510760	N	3	11001	1100118	101	0	100 N
2022	1	2	MLC_TBOG_500301	N	3	11001	1100118	101	0	100 N
2022	1	2	MLC_TBOG_500417	N	3	11001	1100118	101	0	100 N
2022	1	2	MLC_TBOG_500964	N	3	11001	1100118	101	0	100 N
2022	1	2	MLE_TBOG_520057	N	3	11001	1100118	101	0	100 N
2022	1	2	MLE_TBOG_520691	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000156	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000162	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000250	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000252	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000290	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000291	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000661	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000762	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000767	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000827	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000831	N	3	11001	1100118	101	8	99.98 N
2022	1	2	TBOG_MLC_000833	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000836	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_000845	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_001050	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_001274	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_001473	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_001587	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_001629	N	3	11001	1100118	101	0	100 N
2022	1	2	TBOG_MLC_001734	N	3	11001	1100118	101	0	100 N
2022	1	2	MLB_TBOG_510157	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510163	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510228	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510234	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510302	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510341	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510388	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510393	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510475	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510481	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510646	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510715	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510744	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510773	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510776	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510813	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510930	N	3	11001	1100119	101	0	100 N
2022	1	2	MLB_TBOG_510940	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500128	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500258	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500293	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500566	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500567	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500568	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500635	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500656	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500712	N	3	11001	1100119	101	0	100 N

2022	1	2	MLC_TBOG_500748	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500767	N	3	11001	1100119	101	0	100 N
2022	1	2	MLC_TBOG_500970	N	3	11001	1100119	101	0	100 N
2022	1	2	TBOG_MLC_000495	N	3	11001	1100119	101	75	99.81 N
2022	1	2	TBOG_MLC_000752	N	3	11001	1100119	101	1811	95.51 N
2022	1	2	TBOG_MLC_001471	N	3	11001	1100119	101	0	100 N
2022	1	2	MLQ_TBOL_530101	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TBOL_530350	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TBOL_530511	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TBOL_530515	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TBOL_530649	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TBOL_530651	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530004	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530018	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530044	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530047	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530086	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530088	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530089	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530099	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530133	N	3	13001	1300101	101	76	99.81 N
2022	1	2	MLQ_TCAR_530135	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530136	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530142	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530236	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530242	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530266	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530272	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530274	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530280	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530293	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530299	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530342	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530348	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530349	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530358	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530359	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530361	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530367	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530368	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530405	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530497	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530504	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530510	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530518	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530527	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530611	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530647	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530648	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530650	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530655	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530656	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530657	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530671	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530681	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530706	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530718	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530772	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530774	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530779	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_530785	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_538003	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TCAR_538007	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060001	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060004	N	3	13001	1300101	101	434	98.92 N
2022	1	2	TCAR_MLQ_060005	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060007	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060008	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060009	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060010	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060011	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060012	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060013	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060014	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060015	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060016	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060019	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060020	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060031	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060040	N	3	13001	1300101	101	40	99.9 N
2022	1	2	TCAR_MLQ_060042	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060044	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060045	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060048	N	3	13001	1300101	101	200	99.5 N
2022	1	2	TCAR_MLQ_060050	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060065	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060083	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060084	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060086	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060090	N	3	13001	1300101	101	561	98.61 N
2022	1	2	TCAR_MLQ_060094	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060102	N	3	13001	1300101	101	432	98.93 N
2022	1	2	TCAR_MLQ_060108	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060112	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060119	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060120	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060122	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060132	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060133	N	3	13001	1300101	101	103	99.74 N
2022	1	2	TCAR_MLQ_060139	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060145	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060162	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060173	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060178	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060184	N	3	13001	1300101	101	14	99.97 N
2022	1	2	TCAR_MLQ_060194	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060195	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060196	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060197	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060203	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060209	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060210	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060217	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060218	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060229	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060341	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_060376	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_068036	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_068062	N	3	13001	1300101	101	0	100 N
2022	1	2	TCAR_MLQ_068118	N	3	13001	1300101	101	215	99.47 N
2022	1	2	TCAR_MLQ_068225	N	3	13001	1300101	101	0	100 N
2022	1	2	MLQ_TBOL_530285	N	3	13001	1300102	101	0	100 N
2022	1	2	MLQ_TBOL_530771	N	3	13001	1300102	101	239	99.41 N
2022	1	2	MLQ_TCAR_530019	N	3	13001	1300102	101	0	100 N
2022	1	2	MLQ_TCAR_530270	N	3	13001	1300102	101	0	100 N
2022	1	2	MLQ_TCAR_530292	N	3	13001	1300102	101	0	100 N
2022	1	2	MLQ_TCAR_530300	N	3	13001	1300102	101	0	100 N
2022	1	2	MLQ_TCAR_530307	N	3	13001	1300102	101	0	100 N
2022	1	2	MLQ_TCAR_530341	N	3	13001	1300102	101	0	100 N

2022	1	2	MLQ_TCAR_530352	N	3	13001	1300102	101	0	100	N
2022	1	2	MLQ_TCAR_530488	N	3	13001	1300102	101	0	100	N
2022	1	2	MLQ_TCAR_530521	N	3	13001	1300102	101	0	100	N
2022	1	2	MLQ_TCAR_530528	N	3	13001	1300102	101	0	100	N
2022	1	2	MLQ_TCAR_530662	N	3	13001	1300102	101	0	100	N
2022	1	2	MLQ_TCAR_530740	N	3	13001	1300102	101	0	100	N
2022	1	2	MLQ_TCAR_530792	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060017	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060057	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060058	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060059	N	3	13001	1300102	101	177	99.56	N
2022	1	2	TCAR_MLQ_060060	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060106	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060107	N	3	13001	1300102	101	13	99.97	N
2022	1	2	TCAR_MLQ_060113	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060124	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060126	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060129	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060131	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060160	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060180	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060193	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060199	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_060299	N	3	13001	1300102	101	0	100	N
2022	1	2	TCAR_MLQ_068109	N	3	13001	1300102	101	0	100	N
2022	1	2	MLQ_TBOL_530020	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TBOL_530330	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530036	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530073	N	3	13001	1300103	101	33	99.92	N
2022	1	2	MLQ_TCAR_530100	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530103	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530122	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530125	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530141	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530308	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530310	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530311	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530312	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530325	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530340	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530343	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530351	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530524	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530526	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530529	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530658	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530659	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530660	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530663	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530670	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530699	N	3	13001	1300103	101	24	99.94	N
2022	1	2	MLQ_TCAR_530701	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530708	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530770	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530775	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530776	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530777	N	3	13001	1300103	101	0	100	N
2022	1	2	MLQ_TCAR_530778	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060021	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060024	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060026	N	3	13001	1300103	101	116	99.71	N
2022	1	2	TCAR_MLQ_060027	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060028	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060030	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060032	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060033	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060034	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060061	N	3	13001	1300103	101	56	99.86	N
2022	1	2	TCAR_MLQ_060063	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060089	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060092	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060111	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060116	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060136	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060137	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060140	N	3	13001	1300103	101	50	99.88	N
2022	1	2	TCAR_MLQ_060176	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060206	N	3	13001	1300103	101	44	99.89	N
2022	1	2	TCAR_MLQ_060219	N	3	13001	1300103	101	31	99.92	N
2022	1	2	TCAR_MLQ_060245	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060274	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060327	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_060340	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_068022	N	3	13001	1300103	101	0	100	N
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2022	1	2	TCAR_MLQ_068043	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_068104	N	3	13001	1300103	101	0	100	N
2022	1	2	TCAR_MLQ_068149	N	3	13001	1300103	101	11	99.97	N
2022	1	2	MLQ_TBOL_530067	N	3	13052		102	0	100	N
2022	1	2	MLQ_TBOL_530172	N	3	13140		102	0	100	N
2022	1	2	TBOL_MLQ_130190	N	3	13188		102	0	100	N
2022	1	2	MLQ_TBOL_530192	N	3	13244		102	8	99.98	N
2022	1	2	TBOL_MLQ_130021	N	3	13430		102	0	100	N
2022	1	2	MLQ_TBOL_530193	N	3	13433		102	79	99.8	N
2022	1	2	MLQ_TBOL_530175	N	3	13442		102	0	100	N
2022	1	2	MLQ_TBOL_530194	N	3	13468		102	0	100	N
2022	1	2	MLQ_TBOL_530195	N	3	13549		102	43	99.89	N
2022	1	2	MLQ_TBOL_530303	N	3	13647		102	491	98.78	N
2022	1	2	MLQ_TBOL_530119	N	3	13654		102	920	97.72	N
2022	1	2	MLQ_TBOL_530313	N	3	13657		102	0	100	N
2022	1	2	MLU_TBOL_560060	N	3	13670		102	0	100	N
2022	1	2	TBOL_MLQ_130051	N	3	13683		102	0	100	N
2022	1	2	MLU_TBOL_560301	N	3	13688		102	0	100	N
2022	1	2	MLU_TBOL_560078	N	3	13744		102	0	100	N
2022	1	2	MLQ_TBOL_530734	N	3	13760		102	0	100	N
2022	1	2	MLQ_TBOL_530241	N	3	13836		101	0	100	N
2022	1	2	MLQ_TBOL_530780	N	3	13836		101	0	100	N
2022	1	2	MLQ_TBOL_530781	N	3	13836		101	0	100	N
2022	1	2	MLQ_TCAR_530616	N	3	13836		101	0	100	N
2022	1	2	TBOL_MLQ_130011	N	3	13836		101	0	100	N
2022	1	2	TBOL_MLQ_130079	N	3	13836		101	0	100	N
2022	1	2	TBOL_MLQ_130105	N	3	13836		101	0	100	N
2022	1	2	TCAR_MLQ_060157	N	3	13836		101	0	100	N
2022	1	2	TBOL_MLQ_130033	N	3	13838		102	8	99.98	N
2022	1	2	MLQ_TBOL_530731	N	3	13873		102	31	99.92	N
2022	1	2	MLB_TTUN_510080	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510167	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510240	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510241	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510246	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510247	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510421	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510437	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510517	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510612	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510727	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510801	N	3	15001		101	0	100	N
2022	1	2	MLB_TTUN_510805	N	3	15001		101	0	100	N
2022	1	2	MLE_TTUN_520545	N	3	15001		101	0	100	N

2022	1	2	MLE_TTUN_520546	N	3	15001	101	0	100	N
2022	1	2	MLE_TTUN_520550	N	3	15001	101	0	100	N
2022	1	2	MLE_TTUN_520551	N	3	15001	101	0	100	N
2022	1	2	MLE_TTUN_520605	N	3	15001	101	0	100	N
2022	1	2	MLE_TTUN_520637	N	3	15001	101	0	100	N
2022	1	2	MLE_TTUN_528012	N	3	15001	101	0	100	N
2022	1	2	MLU_TTUN_520611	N	3	15001	101	0	100	N
2022	1	2	MLB_TBOY_510351	N	3	15047	102	0	100	N
2022	1	2	MLB_TBOY_510567	N	3	15051	102	0	100	N
2022	1	2	MLB_TBOY_510092	N	3	15176	102	0	100	N
2022	1	2	MLB_TBOY_510607	N	3	15176	102	0	100	N
2022	1	2	MLE_TBOY_520588	N	3	15176	102	0	100	N
2022	1	2	MLE_TBOY_528001	N	3	15176	102	0	100	N
2022	1	2	MLB_TBOY_510120	N	3	15238	101	0	100	N
2022	1	2	MLB_TBOY_510244	N	3	15238	101	0	100	N
2022	1	2	MLB_TBOY_510735	N	3	15238	101	0	100	N
2022	1	2	MLB_TBOY_510751	N	3	15238	101	0	100	N
2022	1	2	MLE_TBOY_520020	N	3	15238	101	0	100	N
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2022	1	2	MLE_TBOY_520549	N	3	15238	101	0	100	N
2022	1	2	MLE_TBOY_520559	N	3	15238	101	0	100	N
2022	1	2	MLC_TBOY_500819	N	3	15299	102	0	100	N
2022	1	2	MLB_TBOY_510832	N	3	15322	102	0	100	N
2022	1	2	MLB_TBOY_510249	N	3	15407	102	0	100	N
2022	1	2	MLB_TBOY_510830	N	3	15407	102	0	100	N
2022	1	2	MLB_TBOY_510969	N	3	15407	102	0	100	N
2022	1	2	MLE_TBOY_520626	N	3	15407	102	0	100	N
2022	1	2	MLE_TBOY_520638	N	3	15407	102	0	100	N
2022	1	2	MLU_TBOY_560355	N	3	15469	102	0	100	N
2022	1	2	MLU_TSAT_560013	N	3	15469	102	0	100	N
2022	1	2	MLB_TBOY_510594	N	3	15491	102	0	100	N
2022	1	2	MLB_TBOY_510768	N	3	15516	102	95	99.76	N
2022	1	2	MLE_TBOY_520623	N	3	15516	102	137	99.66	N
2022	1	2	MLD_TBOY_550024	N	3	15572	102	0	100	N
2022	1	2	MLD_TBOY_550428	N	3	15572	102	0	100	N
2022	1	2	MLB_TBOY_510164	N	3	15759	101	0	100	N
2022	1	2	MLB_TBOY_510229	N	3	15759	101	0	100	N
2022	1	2	MLB_TBOY_510452	N	3	15759	101	0	100	N
2022	1	2	MLB_TBOY_510585	N	3	15759	101	0	100	N
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2022	1	2	MLB_TBOY_510719	N	3	15759	101	0	100	N
2022	1	2	MLE_TBOY_520558	N	3	15759	101	0	100	N
2022	1	2	MLE_TBOY_520604	N	3	15759	101	0	100	N
2022	1	2	MLB_TBOY_510156	N	3	15814	102	0	100	N
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2022	1	2	MLR_TMAN_570032	N	3	17001	101	0	100	N
2022	1	2	MLR_TMAN_570033	N	3	17001	101	0	100	N
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2022	1	2	MLR_TMAN_570042	N	3	17001	101	0	100	N
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2022	1	2	MLR_TMAN_570106	N	3	17001	101	0	100	N
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2022	1	2	MLR_TMAN_570143	N	3	17001	101	0	100	N
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2022	1	2	MLR_TMAN_570171	N	3	17001	101	0	100	N
2022	1	2	MLR_TMAN_570179	N	3	17001	101	0	100	N
2022	1	2	MLR_TMAN_570181	N	3	17001	101	0	100	N
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2022	1	2	MLR_TMAN_570216	N	3	17001	101	0	100	N
2022	1	2	MLR_TMAN_570228	N	3	17001	101	0	100	N
2022	1	2	MLR_TMAN_570232	N	3	17001	101	0	100	N
2022	1	2	MLR_TMAN_570240	N	3	17001	101	0	100	N
2022	1	2	MLR_TCAD_570064	N	3	17013	102	0	100	N
2022	1	2	MLR_TCAD_570213	N	3	17050	102	0	100	N
2022	1	2	MLR_TCAD_570108	N	3	17174	102	0	100	N
2022	1	2	MLD_TCAD_550137	N	3	17380	102	0	100	N
2022	1	2	MLD_TCAD_550248	N	3	17380	102	0	100	N
2022	1	2	MLR_TCAD_570092	N	3	17433	102	50	99.88	N
2022	1	2	MLR_TCAD_570118	N	3	17444	102	0	100	N
2022	1	2	MLR_TCAD_570099	N	3	17486	102	0	100	N
2022	1	2	MLR_TCAD_570020	N	3	17524	102	0	100	N
2022	1	2	MLR_TCAD_570049	N	3	17524	102	0	100	N
2022	1	2	MLR_TCAD_570237	N	3	17524	102	0	100	N
2022	1	2	MLR_TCAD_570100	N	3	17541	102	0	100	N
2022	1	2	MLR_TCAD_570065	N	3	17614	102	0	100	N
2022	1	2	MLR_TCAD_570085	N	3	17653	102	0	100	N
2022	1	2	MLR_TCAD_570073	N	3	17777	102	212	99.47	N
2022	1	2	MLR_TCAD_570137	N	3	17873	102	0	100	N
2022	1	2	MLR_TMAN_570011	N	3	17873	102	0	100	N
2022	1	2	MLR_TCAD_570075	N	3	17877	102	0	100	N
2022	1	2	MLB_TCAQ_510209	N	3	18001	101	24	99.94	N
2022	1	2	MLB_TCAQ_510285	N	3	18001	101	24	99.94	N
2022	1	2	MLB_TCAQ_510840	N	3	18001	101	25	99.94	N
2022	1	2	MLB_TFLO_510834	N	3	18001	101	6	99.99	N
2022	1	2	MLB_TFLO_510887	N	3	18001	101	12	99.97	N
2022	1	2	MLE_TFLO_520539	N	3	18001	101	6	99.99	N
2022	1	2	MLE_TFLO_520564	N	3	18001	101	30	99.93	N
2022	1	2	MLE_TFLO_528010	N	3	18001	101	0	100	N
2022	1	2	MLB_TCAQ_510580	N	3	18094	102	24	99.94	N
2022	1	2	MLB_TCAQ_510311	N	3	18150	102	31	99.92	N
2022	1	2	MLB_TCAQ_510806	N	3	18247	102	6	99.99	N
2022	1	2	MLE_TCAQ_520555	N	3	18256	102	24	99.94	N
2022	1	2	MLB_TCAQ_510678	N	3	18410	102	24	99.94	N
2022	1	2	MLB_TCAQ_510159	N	3	18592	102	18	99.96	N
2022	1	2	MLL_TPOP_540012	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540084	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540099	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540109	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540110	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540137	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540147	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540277	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540384	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540385	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540388	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540405	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540408	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540446	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540457	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540458	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540484	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540502	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540555	N	3	19001	101	0	100	N
2022	1	2	MLL_TPOP_540568	N	3	19001	101	0	100	N

2022	1	2	MLL_TPOP_540707	N	3	19001		101	0	100 N
2022	1	2	MLL_TPOP_540730	N	3	19001		101	0	100 N
2022	1	2	MLL_TPOP_540731	N	3	19001		101	1	100 N
2022	1	2	MLL_TPOP_540733	N	3	19001		101	0	100 N
2022	1	2	MLL_TPOP_540871	N	3	19001		101	0	100 N
2022	1	2	MLL_TPOP_540903	N	3	19001		101	0	100 N
2022	1	2	MLL_TPOP_540946	N	3	19001		101	0	100 N
2022	1	2	MLL_TPOP_540959	N	3	19001		101	0	100 N
2022	1	2	MLL_TPOP_540967	N	3	19001		101	0	100 N
2022	1	2	MLL_TCAU_540068	N	3	19075		102	0	100 N
2022	1	2	MLL_TCAU_540204	N	3	19130		102	0	100 N
2022	1	2	MLL_TCAU_540190	N	3	19142		102	4	99.99 N
2022	1	2	MLL_TCAU_540981	N	3	19142		102	321	99.2 N
2022	1	2	MLL_TCAU_540983	N	3	19142		102	0	100 N
2022	1	2	MLL_TCAU_540191	N	3	19212		102	0	100 N
2022	1	2	MLL_TCAU_540951	N	3	19256		102	0	100 N
2022	1	2	MLL_TCAU_540494	N	3	19300		102	0	100 N
2022	1	2	MLL_TCAU_540231	N	3	19418		102	0	100 N
2022	1	2	MLL_TCAU_540823	N	3	19418		102	0	100 N
2022	1	2	MLL_TCAU_540224	N	3	19473		102	0	100 N
2022	1	2	MLL_TCAU_540275	N	3	19513		102	0	100 N
2022	1	2	MLL_TCAU_540226	N	3	19532		102	0	100 N
2022	1	2	MLL_TCAU_540930	N	3	19532		102	0	100 N
2022	1	2	MLL_TCAU_540131	N	3	19548		102	0	100 N
2022	1	2	MLL_TCAU_540288	N	3	19573		102	0	100 N
2022	1	2	MLL_TCAU_540715	N	3	19573		102	0	100 N
2022	1	2	MLL_TCAU_540031	N	3	19698		102	261	99.35 N
2022	1	2	MLL_TCAU_540310	N	3	19698		102	0	100 N
2022	1	2	MLL_TCAU_540772	N	3	19698		102	0	100 N
2022	1	2	MLL_TCAU_540801	N	3	19698		102	0	100 N
2022	1	2	MLL_TCAU_540808	N	3	19698		102	0	100 N
2022	1	2	MLL_TCAU_540820	N	3	19698		102	0	100 N
2022	1	2	MLL_TCAU_540182	N	3	19807		102	0	100 N
2022	1	2	MLL_TCAU_540240	N	3	19845		102	16	99.96 N
2022	1	2	MLQ_TVAL_538004	N	3	20001	2000101	101	38	99.91 N
2022	1	2	MLQ_TVAL_538006	N	3	20001	2000101	101	0	100 N
2022	1	2	TVAL_MLQ_200001	N	3	20001	2000101	101	0	100 N
2022	1	2	TVAL_MLQ_200006	N	3	20001	2000101	101	0	100 N
2022	1	2	TVAL_MLQ_200007	N	3	20001	2000101	101	0	100 N
2022	1	2	TVAL_MLQ_200020	N	3	20001	2000101	101	0	100 N
2022	1	2	TVAL_MLQ_200041	N	3	20001	2000101	101	0	100 N
2022	1	2	TVAL_MLQ_200055	N	3	20001	2000101	101	0	100 N
2022	1	2	TVAL_MLQ_200003	N	3	20001	2000102	101	0	100 N
2022	1	2	TVAL_MLQ_200054	N	3	20001	2000102	101	0	100 N
2022	1	2	TVAL_MLQ_200062	N	3	20001	2000102	101	0	100 N
2022	1	2	TVAL_MLQ_200067	N	3	20001	2000102	101	0	100 N
2022	1	2	TVAL_MLQ_200068	N	3	20001	2000102	101	257	99.36 N
2022	1	2	TVAL_MLQ_208014	N	3	20001	2000102	101	0	100 N
2022	1	2	TVAL_MLQ_208049	N	3	20001	2000102	101	31	99.92 N
2022	1	2	MLQ_TVAL_530783	N	3	20001	2000103	101	0	100 N
2022	1	2	TVAL_MLQ_200025	N	3	20001	2000103	101	0	100 N
2022	1	2	TVAL_MLQ_200039	N	3	20001	2000103	101	12	99.97 N
2022	1	2	TVAL_MLQ_200044	N	3	20001	2000103	101	0	100 N
2022	1	2	TVAL_MLQ_200059	N	3	20001	2000103	101	0	100 N
2022	1	2	TVAL_MLQ_208012	N	3	20001	2000103	101	0	100 N
2022	1	2	TVAL_MLQ_200005	N	3	20001	2000104	101	0	100 N
2022	1	2	TVAL_MLQ_200015	N	3	20001	2000104	101	0	100 N
2022	1	2	TVAL_MLQ_200046	N	3	20001	2000104	101	0	100 N
2022	1	2	TVAL_MLQ_200047	N	3	20001	2000104	101	0	100 N
2022	1	2	TVAL_MLQ_200048	N	3	20001	2000104	101	0	100 N
2022	1	2	TVAL_MLQ_200002	N	3	20001	2000105	101	0	100 N
2022	1	2	TVAL_MLQ_200004	N	3	20001	2000105	101	0	100 N
2022	1	2	TVAL_MLQ_200030	N	3	20001	2000105	101	0	100 N
2022	1	2	TVAL_MLQ_200035	N	3	20001	2000105	101	0	100 N
2022	1	2	TVAL_MLQ_200040	N	3	20001	2000105	101	0	100 N
2022	1	2	TVAL_MLQ_200053	N	3	20001	2000105	101	0	100 N
2022	1	2	TVAL_MLQ_200057	N	3	20001	2000105	101	13	99.97 N
2022	1	2	TVAL_MLQ_200064	N	3	20001	2000105	101	0	100 N
2022	1	2	TVAL_MLQ_200065	N	3	20001	2000105	101	0	100 N
2022	1	2	TVAL_MLQ_200088	N	3	20001	2000105	101	0	100 N
2022	1	2	TVAL_MLQ_200125	N	3	20001	2000105	101	0	100 N
2022	1	2	MLQ_TVAL_530782	N	3	20001	2000106	101	0	100 N
2022	1	2	TVAL_MLQ_200008	N	3	20001	2000106	101	0	100 N
2022	1	2	TVAL_MLQ_200009	N	3	20001	2000106	101	0	100 N
2022	1	2	TVAL_MLQ_200011	N	3	20001	2000106	101	0	100 N
2022	1	2	TVAL_MLQ_200018	N	3	20001	2000106	101	0	100 N
2022	1	2	TVAL_MLQ_200052	N	3	20001	2000106	101	0	100 N
2022	1	2	MLU_TCES_560015	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560063	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560135	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560175	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560258	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560427	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560429	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560431	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560492	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560524	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560525	N	3	20011		101	0	100 N
2022	1	2	MLU_TCES_560530	N	3	20011		101	0	100 N
2022	1	2	MLQ_TCES_530071	N	3	20013		102	0	100 N
2022	1	2	MLQ_TCES_530612	S	3	20013		102	0	100 N
2022	1	2	MLQ_TCES_530255	N	3	20045		102	43	99.89 N
2022	1	2	MLQ_TCES_530422	S	3	20045		102	0	100 N
2022	1	2	MLQ_TCES_530746	S	3	20045		102	108	99.73 N
2022	1	2	TCES_MLQ_190007	N	3	20045		102	442	98.9 N
2022	1	2	TCES_MLQ_190030	N	3	20060		102	0	100 N
2022	1	2	TCES_MLQ_190033	N	3	20175		102	64	99.84 N
2022	1	2	MLQ_TCES_530159	N	3	20178		102	0	100 N
2022	1	2	MLQ_TCES_530535	S	3	20178		102	0	100 N
2022	1	2	TCES_MLQ_190021	N	3	20178		102	148	99.63 N
2022	1	2	MLQ_TCES_530251	N	3	20228		102	3	99.99 N
2022	1	2	TCES_MLQ_190027	N	3	20238		102	0	100 N
2022	1	2	MLQ_TCES_530076	S	3	20250		102	0	100 N
2022	1	2	MLQ_TCES_530176	N	3	20250		102	0	100 N
2022	1	2	MLQ_TCES_530370	N	3	20250		102	0	100 N
2022	1	2	MLQ_TCES_530416	N	3	20250		102	57	99.86 N
2022	1	2	MLQ_TCES_530465	S	3	20250		102	39	99.9 N
2022	1	2	MLQ_TCES_530542	N	3	20250		102	0	100 N
2022	1	2	MLQ_TCES_530553	N	3	20250		102	0	100 N
2022	1	2	MLQ_TCES_530567	N	3	20250		102	0	100 N
2022	1	2	MLQ_TCES_530674	N	3	20250		102	0	100 N
2022	1	2	MLQ_TCES_530703	S	3	20250		102	0	100 N
2022	1	2	MLQ_TCES_530784	N	3	20250		102	0	100 N
2022	1	2	MLQ_TCES_530203	N	3	20400		102	0	100 N
2022	1	2	MLQ_TCES_530296	S	3	20400		102	0	100 N
2022	1	2	TCES_MLQ_190061	N	3	20443		102	19	99.95 N
2022	1	2	TCES_MLQ_190016	N	3	20517		102	0	100 N
2022	1	2	MLQ_TCES_530066	N	3	20550		102	0	100 N
2022	1	2	MLQ_TCES_530742	N	3	20550		102	66	99.84 N
2022	1	2	TCES_MLQ_190001	N	3	20621		102	0	100 N
2022	1	2	MLU_TCES_560061	N	3	20710		102	0	100 N
2022	1	2	MLU_TCES_560279	N	3	20710		102	0	100 N
2022	1	2	MLU_TCES_560502	N	3	20710		102	0	100 N
2022	1	2	MLU_TCES_560514	N	3	20710		102	0	100 N
2022	1	2	TCES_MLQ_190002	N	3	20750		102	14	99.97 N
2022	1	2	MLU_TCES_560062	N	3	20770		102	0	100 N
2022	1	2	MLU_TCES_560428	N	3	20770		102	0	100 N
2022	1	2	MLQ_TCES_530256	N	3	20787		102	144	99.64 N
2022	1	2	TMON_MLQ_180014	N	3	23001	2300101	101	0	100 N

2022	1	2	TMON_MLQ_180029	N	3	23001	2300101	101	0	100 N
2022	1	2	TMON_MLQ_180028	N	3	23001	2300102	101	0	100 N
2022	1	2	TMON_MLQ_180091	N	3	23001	2300102	101	0	100 N
2022	1	2	TMON_MLQ_180023	N	3	23001	2300103	101	22	99.95 N
2022	1	2	TMON_MLQ_188041	N	3	23001	2300103	101	0	100 N
2022	1	2	TMON_MLQ_180030	N	3	23001	2300104	101	0	100 N
2022	1	2	TMON_MLQ_180037	N	3	23001	2300104	101	22	99.95 N
2022	1	2	TMON_MLQ_180050	N	3	23001	2300104	101	0	100 N
2022	1	2	TMON_MLQ_180073	N	3	23001	2300104	101	0	100 N
2022	1	2	TMON_MLQ_180002	N	3	23001	2300105	101	0	100 N
2022	1	2	TMON_MLQ_180003	N	3	23001	2300105	101	0	100 N
2022	1	2	TMON_MLQ_180004	N	3	23001	2300105	101	0	100 N
2022	1	2	TMON_MLQ_180007	N	3	23001	2300105	101	0	100 N
2022	1	2	TMON_MLQ_180011	N	3	23001	2300105	101	0	100 N
2022	1	2	TMON_MLQ_180016	N	3	23001	2300105	101	0	100 N
2022	1	2	TMON_MLQ_180035	N	3	23001	2300105	101	166	99.59 N
2022	1	2	TMON_MLQ_180042	N	3	23001	2300105	101	0	100 N
2022	1	2	TMON_MLQ_180060	N	3	23001	2300105	101	0	100 N
2022	1	2	TMON_MLQ_180111	N	3	23001	2300105	101	0	100 N
2022	1	2	TMON_MLQ_180005	N	3	23001	2300106	101	0	100 N
2022	1	2	TMON_MLQ_180018	N	3	23001	2300106	101	0	100 N
2022	1	2	TMON_MLQ_180021	N	3	23001	2300106	101	41	99.9 N
2022	1	2	TMON_MLQ_180025	N	3	23001	2300106	101	0	100 N
2022	1	2	TMON_MLQ_180001	N	3	23001	2300108	101	339	99.16 N
2022	1	2	TMON_MLQ_180008	N	3	23001	2300108	101	0	100 N
2022	1	2	TMON_MLQ_180017	N	3	23001	2300108	101	0	100 N
2022	1	2	TMON_MLQ_180020	N	3	23001	2300108	101	0	100 N
2022	1	2	TMON_MLQ_180038	N	3	23001	2300108	101	324	99.2 N
2022	1	2	TMON_MLQ_180040	N	3	23001	2300108	101	0	100 N
2022	1	2	TMON_MLQ_180043	N	3	23001	2300108	101	794	98.03 N
2022	1	2	TMON_MLQ_180053	N	3	23001	2300108	101	136	99.66 N
2022	1	2	TMON_MLQ_180068	N	3	23001	2300108	101	0	100 N
2022	1	2	TMON_MLQ_180171	N	3	23001	2300108	101	0	100 N
2022	1	2	TMON_MLQ_180032	N	3	23001	2300109	101	0	100 N
2022	1	2	MLQ_TCOR_530375	N	3	23001		101	0	100 N
2022	1	2	MLQ_TCOR_530745	N	3	23001		101	245	99.39 N
2022	1	2	TCOR_MLQ_110005	N	3	23079		102	1271	96.85 N
2022	1	2	TCOR_MLQ_110011	N	3	23162		102	712	98.23 N
2022	1	2	MLQ_TCOR_530205	N	3	23182		102	0	100 N
2022	1	2	TCOR_MLQ_110021	N	3	23182		102	612	98.48 N
2022	1	2	TCOR_MLQ_110076	N	3	23189		102	274	99.32 N
2022	1	2	MLQ_TCOR_530029	N	3	23417		102	0	100 N
2022	1	2	MLQ_TCOR_530243	N	3	23417		102	22	99.95 N
2022	1	2	MLQ_TCOR_530315	N	3	23464		102	564	98.6 N
2022	1	2	MLQ_TCOR_530022	N	3	23555		102	0	100 N
2022	1	2	MLQ_TCOR_530475	N	3	23574		102	66	99.84 N
2022	1	2	MLQ_TCOR_530450	N	3	23586		102	52	99.87 N
2022	1	2	MLQ_TCOR_530043	N	3	23660		102	36	99.91 N
2022	1	2	TCOR_MLQ_110019	N	3	23660		102	504	98.75 N
2022	1	2	MLQ_TCOR_530210	N	3	23670		102	38	99.91 N
2022	1	2	MLQ_TCOR_530282	N	3	23672		102	91	99.77 N
2022	1	2	TCOR_MLQ_110027	N	3	23675		102	2375	94.11 N
2022	1	2	MLQ_TCOR_530432	N	3	23678		102	0	100 N
2022	1	2	MLB_TCUN_510405	N	3	25001		102	0	100 N
2022	1	2	MLB_TCUN_510400	N	3	25035		102	0	100 N
2022	1	2	MLB_TCUN_510699	N	3	25035		102	0	100 N
2022	1	2	MLC_TCUN_500143	N	3	25035		102	0	100 N
2022	1	2	MLC_TCUN_500408	N	3	25035		102	0	100 N
2022	1	2	MLC_TCUN_500561	N	3	25035		102	0	100 N
2022	1	2	MLC_TCUN_500562	N	3	25035		102	0	100 N
2022	1	2	MLE_TCUN_520586	N	3	25053		102	98	99.76 N
2022	1	2	TCUN_MLC_040699	N	3	25099		102	5952	85.24 N
2022	1	2	MLB_TBOG_510255	N	3	25126		101	0	100 N
2022	1	2	MLB_TCUN_510722	N	3	25126		101	0	100 N
2022	1	2	MLB_TCUN_510831	N	3	25126		101	0	100 N
2022	1	2	MLB_TCUN_510918	N	3	25126		101	0	100 N
2022	1	2	MLC_TCUN_500316	N	3	25126		101	0	100 N
2022	1	2	MLC_TCUN_500795	N	3	25126		101	0	100 N
2022	1	2	MLC_TCUN_500796	N	3	25126		101	29	99.93 N
2022	1	2	MLC_TCUN_500917	N	3	25126		101	0	100 N
2022	1	2	MLC_TCUN_500933	N	3	25126		101	0	100 N
2022	1	2	MLC_TCUN_500935	N	3	25126		101	0	100 N
2022	1	2	MLC_TCUN_500972	N	3	25126		101	0	100 N
2022	1	2	MLE_TCUN_520426	N	3	25126		101	0	100 N
2022	1	2	TCUN_MLC_040194	N	3	25126		101	0	100 N
2022	1	2	TCUN_MLC_040239	N	3	25126		101	103	99.74 N
2022	1	2	TCUN_MLC_040269	N	3	25126		101	0	100 N
2022	1	2	TCUN_MLC_040299	N	3	25126		101	0	100 N
2022	1	2	TCUN_MLC_040303	N	3	25126		101	0	100 N
2022	1	2	TCUN_MLC_040430	N	3	25126		101	36	99.91 N
2022	1	2	TCUN_MLC_040480	N	3	25126		101	4	99.99 N
2022	1	2	MLC_TCUN_500497	N	3	25151		102	0	100 N
2022	1	2	MLB_TCUN_510257	N	3	25175		101	0	100 N
2022	1	2	MLB_TCUN_510753	N	3	25175		101	0	100 N
2022	1	2	MLB_TCUN_510890	N	3	25175		101	0	100 N
2022	1	2	MLB_TCUN_510911	N	3	25175		101	0	100 N
2022	1	2	MLC_TBOG_500786	N	3	25175		101	0	100 N
2022	1	2	MLC_TCUN_500168	N	3	25175		101	0	100 N
2022	1	2	MLC_TCUN_500238	N	3	25175		101	0	100 N
2022	1	2	MLC_TCUN_500445	N	3	25175		101	0	100 N
2022	1	2	MLC_TCUN_500450	N	3	25175		101	0	100 N
2022	1	2	MLC_TCUN_500715	N	3	25175		101	0	100 N
2022	1	2	MLC_TCUN_500718	N	3	25175		101	0	100 N
2022	1	2	MLC_TCUN_500794	N	3	25175		101	0	100 N
2022	1	2	MLC_TCUN_500797	N	3	25175		101	0	100 N
2022	1	2	MLE_TBOG_520050	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520112	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520217	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520220	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520227	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520239	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520249	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520324	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520403	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520424	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520431	N	3	25175		101	0	100 N
2022	1	2	MLE_TCUN_520697	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLB_040193	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040016	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040017	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040110	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040154	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040192	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040234	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040259	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040261	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040279	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040280	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040281	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040308	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040310	N	3	25175		101	20	99.95 N
2022	1	2	TCUN_MLC_040462	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040469	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040503	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040556	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040711	N	3	25175		101	0	100 N
2022	1	2	TCUN_MLC_040713	N	3	25175		101	7	99.98 N
2022	1	2	MLE_TCUN_520587	N	3	25178		102	0	100 N
2022	1	2	MLC_TCUN_500527	N	3	25183		102	0	100 N

2022	1	2	TCUN_MLC_040488	N	3	25183	102	0	100 N
2022	1	2	MLE_TCUN_520308	N	3	25200	102	0	100 N
2022	1	2	TCUN_MLC_040700	N	3	25200	102	0	100 N
2022	1	2	MLB_TBOG_510032	N	3	25214	101	0	100 N
2022	1	2	MLB_TCUN_510515	N	3	25214	101	0	100 N
2022	1	2	MLB_TCUN_510650	N	3	25214	101	0	100 N
2022	1	2	MLB_TCUN_510961	N	3	25214	101	0	100 N
2022	1	2	MLC_TBOG_500580	N	3	25214	101	0	100 N
2022	1	2	MLC_TCUN_500132	N	3	25214	101	0	100 N
2022	1	2	MLC_TCUN_500166	N	3	25214	101	0	100 N
2022	1	2	MLC_TCUN_500174	N	3	25214	101	0	100 N
2022	1	2	MLC_TCUN_500311	N	3	25214	101	0	100 N
2022	1	2	MLC_TCUN_500928	N	3	25214	101	0	100 N
2022	1	2	MLC_TCUN_500929	N	3	25214	101	0	100 N
2022	1	2	MLE_TBOG_520471	N	3	25214	101	0	100 N
2022	1	2	MLE_TCUN_520199	N	3	25214	101	0	100 N
2022	1	2	MLE_TCUN_520234	N	3	25214	101	0	100 N
2022	1	2	MLE_TCUN_520258	N	3	25214	101	0	100 N
2022	1	2	MLB_TCUN_510653	N	3	25245	102	0	100 N
2022	1	2	TCUN_MLC_040690	N	3	25245	102	446	98.89 N
2022	1	2	MLB_TCUN_510537	N	3	25260	102	0	100 N
2022	1	2	MLC_TCUN_500747	N	3	25260	102	0	100 N
2022	1	2	TCUN_MLC_040696	N	3	25260	102	9	99.98 N
2022	1	2	MLB_TCUN_510284	N	3	25269	101	0	100 N
2022	1	2	MLB_TCUN_510487	N	3	25269	101	10	99.98 N
2022	1	2	MLB_TCUN_510501	N	3	25269	101	0	100 N
2022	1	2	MLB_TCUN_510681	N	3	25269	101	0	100 N
2022	1	2	MLB_TCUN_510709	N	3	25269	101	0	100 N
2022	1	2	MLB_TCUN_510853	N	3	25269	101	0	100 N
2022	1	2	MLC_TCUN_508041	N	3	25269	101	0	100 N
2022	1	2	MLE_TCUN_520690	N	3	25269	101	0	100 N
2022	1	2	TCUN_MLC_040006	N	3	25269	101	0	100 N
2022	1	2	TCUN_MLC_040012	N	3	25269	101	0	100 N
2022	1	2	TCUN_MLC_040106	N	3	25269	101	14	99.97 N
2022	1	2	TCUN_MLC_040435	N	3	25269	101	0	100 N
2022	1	2	TCUN_MLC_040464	N	3	25269	101	0	100 N
2022	1	2	TCUN_MLC_040712	N	3	25269	101	0	100 N
2022	1	2	MLB_TCUN_510017	N	3	25286	101	0	100 N
2022	1	2	MLB_TCUN_510423	N	3	25286	101	0	100 N
2022	1	2	MLB_TCUN_510476	N	3	25286	101	0	100 N
2022	1	2	MLB_TCUN_510652	N	3	25286	101	0	100 N
2022	1	2	MLB_TCUN_510769	N	3	25286	101	0	100 N
2022	1	2	MLB_TCUN_510833	N	3	25286	101	0	100 N
2022	1	2	MLB_TCUN_510984	N	3	25286	101	0	100 N
2022	1	2	MLB_TCUN_510985	N	3	25286	101	0	100 N
2022	1	2	MLC_TBOG_500720	N	3	25286	101	0	100 N
2022	1	2	MLC_TBOG_500725	N	3	25286	101	0	100 N
2022	1	2	MLC_TCUN_500162	N	3	25286	101	0	100 N
2022	1	2	MLC_TCUN_500721	N	3	25286	101	0	100 N
2022	1	2	MLC_TCUN_500722	N	3	25286	101	0	100 N
2022	1	2	TCUN_MLC_040196	N	3	25286	101	62	99.85 N
2022	1	2	TCUN_MLC_040253	N	3	25286	101	0	100 N
2022	1	2	MLB_TCUN_510286	N	3	25290	101	98	99.76 N
2022	1	2	MLB_TCUN_510488	N	3	25290	101	0	100 N
2022	1	2	MLB_TCUN_518286	N	3	25290	101	98	99.76 N
2022	1	2	MLC_TCUN_500284	N	3	25290	101	98	99.76 N
2022	1	2	MLC_TCUN_500456	N	3	25290	101	98	99.76 N
2022	1	2	MLC_TCUN_500457	N	3	25290	101	98	99.76 N
2022	1	2	MLC_TCUN_500558	N	3	25290	101	98	99.76 N
2022	1	2	MLC_TCUN_500559	N	3	25290	101	98	99.76 N
2022	1	2	MLC_TCUN_500560	N	3	25290	101	98	99.76 N
2022	1	2	MLC_TCUN_500574	N	3	25290	101	98	99.76 N
2022	1	2	MLE_TCUN_520649	N	3	25290	101	98	99.76 N
2022	1	2	MLE_TCUN_520673	N	3	25290	101	98	99.76 N
2022	1	2	TCUN_MLC_040073	N	3	25290	101	0	100 N
2022	1	2	TCUN_MLC_040274	N	3	25290	101	0	100 N
2022	1	2	TCUN_MLC_040490	N	3	25290	101	0	100 N
2022	1	2	MLB_TCUN_510125	N	3	25307	101	0	100 N
2022	1	2	MLB_TCUN_510141	N	3	25307	101	0	100 N
2022	1	2	MLB_TCUN_510288	N	3	25307	101	0	100 N
2022	1	2	MLB_TCUN_510774	N	3	25307	101	0	100 N
2022	1	2	MLC_TCUN_500326	N	3	25307	101	0	100 N
2022	1	2	MLC_TCUN_500330	N	3	25307	101	72	99.82 N
2022	1	2	MLC_TCUN_500458	N	3	25307	101	0	100 N
2022	1	2	MLC_TCUN_500459	N	3	25307	101	0	100 N
2022	1	2	MLE_TCUN_520025	N	3	25307	101	0	100 N
2022	1	2	MLE_TCUN_520641	N	3	25307	101	63	99.84 N
2022	1	2	TCUN_MLC_040037	N	3	25307	101	0	100 N
2022	1	2	TCUN_MLC_040248	N	3	25307	101	0	100 N
2022	1	2	MLB_TCUN_510089	N	3	25312	102	0	100 N
2022	1	2	MLB_TCUN_510819	N	3	25312	102	0	100 N
2022	1	2	MLB_TCUN_510142	N	3	25322	102	0	100 N
2022	1	2	MLE_TCUN_520017	N	3	25322	102	0	100 N
2022	1	2	MLB_TCUN_510137	N	3	25326	102	0	100 N
2022	1	2	MLC_TCUN_500461	N	3	25377	102	0	100 N
2022	1	2	MLE_TCUN_520135	N	3	25377	102	0	100 N
2022	1	2	TCUN_MLC_040075	N	3	25377	102	0	100 N
2022	1	2	TCUN_MLC_040076	N	3	25377	102	0	100 N
2022	1	2	TCUN_MLC_040298	N	3	25377	102	0	100 N
2022	1	2	TCUN_MLC_040484	N	3	25386	102	12	99.97 N
2022	1	2	MLB_TCUN_510263	N	3	25402	102	0	100 N
2022	1	2	MLB_TCUN_510059	N	3	25430	101	0	100 N
2022	1	2	MLB_TCUN_510657	N	3	25430	101	0	100 N
2022	1	2	MLB_TCUN_510795	N	3	25430	101	0	100 N
2022	1	2	TCUN_MLC_040009	N	3	25430	101	0	100 N
2022	1	2	MLB_TCUN_510339	N	3	25473	101	0	100 N
2022	1	2	MLB_TCUN_510729	N	3	25473	101	0	100 N
2022	1	2	MLB_TCUN_510986	N	3	25473	101	0	100 N
2022	1	2	MLC_TCUN_500183	N	3	25473	101	0	100 N
2022	1	2	MLC_TCUN_500296	N	3	25473	101	0	100 N
2022	1	2	MLC_TCUN_500318	N	3	25473	101	0	100 N
2022	1	2	MLC_TCUN_500463	N	3	25473	101	0	100 N
2022	1	2	MLC_TCUN_500487	N	3	25473	101	0	100 N
2022	1	2	TCUN_MLC_040232	N	3	25473	101	0	100 N
2022	1	2	MLB_TCUN_510877	N	3	25488	102	0	100 N
2022	1	2	MLE_TCUN_520640	N	3	25488	102	0	100 N
2022	1	2	MLC_TCUN_500569	N	3	25506	102	0	100 N
2022	1	2	MLC_TCUN_500570	N	3	25506	102	0	100 N
2022	1	2	MLC_TCUN_500572	N	3	25506	102	0	100 N
2022	1	2	MLC_TCUN_500573	N	3	25506	102	0	100 N
2022	1	2	TCUN_MLC_040050	N	3	25572	102	216	99.46 N
2022	1	2	MLC_TCUN_500469	N	3	25599	102	0	100 N
2022	1	2	MLB_TCUN_510401	N	3	25612	101	0	100 N
2022	1	2	MLC_TCUN_500189	N	3	25612	101	0	100 N
2022	1	2	MLE_TCUN_520016	N	3	25612	101	0	100 N
2022	1	2	MLB_TCUN_510140	N	3	25645	102	0	100 N
2022	1	2	MLB_TCUN_510063	N	3	25658	102	0	100 N
2022	1	2	MLB_TCUN_510088	N	3	25718	102	0	100 N
2022	1	2	MLB_TCUN_510782	N	3	25740	102	0	100 N
2022	1	2	MLC_TCUN_500485	N	3	25740	102	0	100 N
2022	1	2	MLB_TCUN_510060	N	3	25743	102	0	100 N
2022	1	2	MLB_TCUN_510658	N	3	25743	102	0	100 N
2022	1	2	MLE_TCUN_520720	N	3	25743	102	0	100 N
2022	1	2	MLC_TCUN_500493	N	3	25745	102	0	100 N
2022	1	2	MLB_TBOG_510492	N	3	25754	101	0	100 N
2022	1	2	MLB_TBOG_510913	N	3	25754	101	0	100 N
2022	1	2	MLB_TBOG_510927	N	3	25754	101	0	100 N
2022	1	2	MLB_TBOG_510943	N	3	25754	101	0	100 N
2022	1	2	MLB_TCUN_510043	N	3	25754	101	0	100 N

2022	1	2	MLB_TCUN_510044	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510130	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510131	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510133	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510259	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510340	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510386	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510491	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510733	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510787	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510828	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510912	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510914	N	3	25754	101	0	100	N
2022	1	2	MLB_TCUN_510923	N	3	25754	101	0	100	N
2022	1	2	MLC_TBOG_500519	N	3	25754	101	648	98.39	N
2022	1	2	MLC_TBOG_500731	N	3	25754	101	0	100	N
2022	1	2	MLC_TBOG_500737	N	3	25754	101	0	100	N
2022	1	2	MLC_TBOG_500856	N	3	25754	101	0	100	N
2022	1	2	MLC_TBOG_508016	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500120	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500121	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500181	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500310	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500492	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500524	N	3	25754	101	25	99.94	N
2022	1	2	MLC_TCUN_500555	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500556	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500582	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500595	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500596	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500597	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500609	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500610	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500627	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500631	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500632	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500644	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500730	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500732	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500733	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500734	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500736	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500738	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500739	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500740	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500756	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500758	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500768	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500770	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500771	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500772	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500938	N	3	25754	101	0	100	N
2022	1	2	MLE_TBOG_520062	N	3	25754	101	0	100	N
2022	1	2	MLC_TCUN_500287	N	3	25758	101	0	100	N
2022	1	2	MLC_TCUN_500468	N	3	25758	101	50	99.88	N
2022	1	2	MLC_TCUN_500554	N	3	25758	101	0	100	N
2022	1	2	MLE_TCUN_520296	N	3	25758	101	0	100	N
2022	1	2	TCUN_MLC_040446	N	3	25758	101	0	100	N
2022	1	2	MLC_TCUN_500467	N	3	25769	102	0	100	N
2022	1	2	MLC_TCUN_500563	N	3	25769	102	0	100	N
2022	1	2	MLC_TCUN_500564	N	3	25769	102	0	100	N
2022	1	2	MLC_TCUN_500565	N	3	25769	102	0	100	N
2022	1	2	TCUN_MLC_040089	N	3	25785	102	0	100	N
2022	1	2	TCUN_MLC_040240	N	3	25799	101	6	99.99	N
2022	1	2	MLB_TCUN_510404	N	3	25815	102	0	100	N
2022	1	2	MLB_TCUN_510800	N	3	25817	101	0	100	N
2022	1	2	MLC_TCUN_500409	N	3	25817	101	0	100	N
2022	1	2	MLC_TCUN_500491	N	3	25817	101	0	100	N
2022	1	2	MLE_TCUN_520645	N	3	25817	101	0	100	N
2022	1	2	MLE_TCUN_520417	N	3	25873	102	0	100	N
2022	1	2	TCUN_MLC_040489	N	3	25875	102	0	100	N
2022	1	2	MLB_TCUN_510262	N	3	25899	101	0	100	N
2022	1	2	MLB_TCUN_510717	N	3	25899	101	0	100	N
2022	1	2	MLB_TCUN_518262	N	3	25899	101	0	100	N
2022	1	2	MLC_TCUN_500314	N	3	25899	101	0	100	N
2022	1	2	MLC_TCUN_500315	N	3	25899	101	0	100	N
2022	1	2	MLC_TCUN_500557	N	3	25899	101	0	100	N
2022	1	2	MLC_TCUN_500792	N	3	25899	101	8	99.98	N
2022	1	2	MLC_TCUN_500913	N	3	25899	101	0	100	N
2022	1	2	MLE_TCUN_520302	N	3	25899	101	0	100	N
2022	1	2	TCUN_MLC_040019	N	3	25899	101	0	100	N
2022	1	2	TCUN_MLC_040233	N	3	25899	101	0	100	N
2022	1	2	TCUN_MLC_040483	N	3	25899	101	0	100	N
2022	1	2	MLD_TQBD_550015	N	3	27001	101	0	100	N
2022	1	2	MLD_TQBD_550135	N	3	27001	101	0	100	N
2022	1	2	MLD_TQBD_550322	N	3	27001	101	21	99.95	N
2022	1	2	MLD_TQBD_550970	N	3	27001	101	0	100	N
2022	1	2	MLD_TCHO_550269	N	3	27205	102	0	100	N
2022	1	2	MLD_TCHO_550213	N	3	27361	102	0	100	N
2022	1	2	MLD_TCHO_550484	N	3	27787	102	0	100	N
2022	1	2	MLB_THUI_510889	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510025	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510053	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510098	N	3	41001	101	10	99.98	N
2022	1	2	MLB_TNEI_510144	N	3	41001	101	55	99.86	N
2022	1	2	MLB_TNEI_510175	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510201	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510207	N	3	41001	101	12	99.97	N
2022	1	2	MLB_TNEI_510235	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510236	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510291	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510294	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510328	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510348	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510366	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510367	N	3	41001	101	10	99.98	N
2022	1	2	MLB_TNEI_510420	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510439	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510458	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510459	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510461	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510464	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510469	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510474	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510549	N	3	41001	101	30	99.93	N
2022	1	2	MLB_TNEI_510592	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510704	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510724	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510738	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510820	N	3	41001	101	0	100	N
2022	1	2	MLB_TNEI_510821	N	3	41001	101	0	100	N
2022	1	2	MLE_TNEI_520010	N	3	41001	101	0	100	N
2022	1	2	MLE_TNEI_520375	N	3	41001	101	0	100	N
2022	1	2	MLE_TNEI_520395	N	3	41001	101	0	100	N
2022	1	2	MLE_TNEI_520401	N	3	41001	101	0	100	N
2022	1	2	MLE_TNEI_520514	N	3	41001	101	0	100	N
2022	1	2	MLE_TNEI_520520	N	3	41001	101	0	100	N
2022	1	2	MLE_TNEI_520522	N	3	41001	101	0	100	N
2022	1	2	MLE_TNEI_520530	N	3	41001	101	0	100	N

2022	1	2	MLE_TNEI_520532	N	3	41001		101	0	100	N
2022	1	2	MLE_TNEI_520540	N	3	41001		101	0	100	N
2022	1	2	MLE_TNEI_520590	N	3	41001		101	24	99.94	N
2022	1	2	MLE_TNEI_520597	N	3	41001		101	0	100	N
2022	1	2	MLE_TNEI_520663	N	3	41001		101	0	100	N
2022	1	2	MLE_TNEI_520665	N	3	41001		101	0	100	N
2022	1	2	MLE_TNEI_520668	N	3	41001		101	0	100	N
2022	1	2	MLE_TNEI_520669	N	3	41001		101	0	100	N
2022	1	2	MLE_TNEI_520670	N	3	41001		101	0	100	N
2022	1	2	MLE_TNEI_520671	N	3	41001		101	0	100	N
2022	1	2	MLE_TNEI_528007	N	3	41001		101	0	100	N
2022	1	2	MLE_TNEI_528011	N	3	41001		101	6	99.99	N
2022	1	2	MLB_THUI_510277	N	3	41016		102	0	100	N
2022	1	2	MLB_THUI_510767	N	3	41020		102	13	99.97	N
2022	1	2	MLB_THUI_510280	N	3	41132		102	24	99.94	N
2022	1	2	MLB_THUI_510779	N	3	41298		102	31	99.92	N
2022	1	2	MLB_THUI_510791	N	3	41306		102	24	99.94	N
2022	1	2	MLB_THUI_510322	N	3	41396		102	78	99.81	N
2022	1	2	MLB_THUI_510790	N	3	41396		102	60	99.85	N
2022	1	2	MLB_THUI_510747	N	3	41524		102	18	99.96	N
2022	1	2	MLE_THUI_520396	N	3	41524		102	0	100	N
2022	1	2	MLB_THUI_510074	N	3	41551		101	6	99.99	N
2022	1	2	MLB_THUI_510200	N	3	41551		101	31	99.92	N
2022	1	2	MLB_THUI_510700	N	3	41551		101	24	99.94	N
2022	1	2	MLB_THUI_510703	N	3	41551		101	24	99.94	N
2022	1	2	MLB_THUI_510780	N	3	41551		101	30	99.93	N
2022	1	2	MLB_THUI_510785	N	3	41551		101	18	99.96	N
2022	1	2	MLE_THUI_520569	N	3	41551		101	24	99.94	N
2022	1	2	MLE_THUI_528009	N	3	41551		101	0	100	N
2022	1	2	MLB_THUI_510147	N	3	41615		102	24	99.94	N
2022	1	2	MLB_THUI_510502	N	3	41615		102	3	99.99	N
2022	1	2	MLE_THUI_520572	N	3	41770		102	24	99.94	N
2022	1	2	MLE_THUI_520613	N	3	41799		102	0	100	N
2022	1	2	MLE_THUI_520570	N	3	41807		102	6	99.99	N
2022	1	2	TRIO_MLQ_320002	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320003	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320004	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320005	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320006	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320007	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320008	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320009	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320011	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320012	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320015	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320017	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320019	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320021	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320023	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320024	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320032	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320033	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320037	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_320046	N	3	44001		101	0	100	N
2022	1	2	TRIO_MLQ_328001	N	3	44001		101	0	100	N
2022	1	2	MLQ_TGUA_530082	S	3	44035		102	13	99.97	N
2022	1	2	MLQ_TGUA_530378	S	3	44035		102	0	100	N
2022	1	2	TGUA_MLQ_160090	N	3	44035		102	0	100	N
2022	1	2	MLQ_TGUA_530695	N	3	44078		102	0	100	N
2022	1	2	TGUA_MLQ_160091	N	3	44078		102	0	100	N
2022	1	2	MLQ_TGUA_530116	N	3	44279		102	0	100	N
2022	1	2	MLQ_TGUA_530373	N	3	44279		102	0	100	N
2022	1	2	MLQ_TGUA_530052	N	3	44378		102	0	100	N
2022	1	2	MLQ_TGUA_530240	N	3	44430		101	0	100	N
2022	1	2	TGUA_MLQ_160001	N	3	44430		101	0	100	N
2022	1	2	TGUA_MLQ_160009	N	3	44430		101	0	100	N
2022	1	2	TGUA_MLQ_160016	N	3	44430		101	0	100	N
2022	1	2	TGUA_MLQ_160020	N	3	44430		101	0	100	N
2022	1	2	TGUA_MLQ_160024	N	3	44430		101	0	100	N
2022	1	2	MLQ_TGUA_530070	N	3	44650		102	0	100	N
2022	1	2	MLQ_TGUA_530258	N	3	44650		102	0	100	N
2022	1	2	MLQ_TGUA_530696	N	3	44650		102	0	100	N
2022	1	2	TGUA_MLQ_160030	N	3	44847		101	0	100	N
2022	1	2	TGUA_MLQ_160025	N	3	44855		102	0	100	N
2022	1	2	MLQ_TGUA_530051	N	3	44874		102	0	100	N
2022	1	2	MLQ_TGUA_530580	N	3	44874		102	0	100	N
2022	1	2	MLQ_TSMA_530794	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120007	N	3	47001	4700101	101	20	99.95	N
2022	1	2	TSMA_MLQ_120017	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120018	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120028	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120032	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120046	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120047	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120048	N	3	47001	4700101	101	20	99.95	N
2022	1	2	TSMA_MLQ_120059	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120074	N	3	47001	4700101	101	20	99.95	N
2022	1	2	TSMA_MLQ_120076	N	3	47001	4700101	101	20	99.95	N
2022	1	2	TSMA_MLQ_120077	N	3	47001	4700101	101	5	99.99	N
2022	1	2	TSMA_MLQ_120078	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120085	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120119	N	3	47001	4700101	101	111	99.72	N
2022	1	2	TSMA_MLQ_120145	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120166	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120170	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_120209	N	3	47001	4700101	101	9	99.98	N
2022	1	2	TSMA_MLQ_120212	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_128056	N	3	47001	4700101	101	0	100	N
2022	1	2	TSMA_MLQ_128087	N	3	47001	4700101	101	83	99.79	N
2022	1	2	TMAG_MLQ_140088	N	3	47001	4700102	101	112	99.72	N
2022	1	2	TSMA_MLQ_120001	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120002	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120003	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120004	N	3	47001	4700102	101	20	99.95	N
2022	1	2	TSMA_MLQ_120005	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120006	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120019	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120020	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120030	N	3	47001	4700102	101	11	99.97	N
2022	1	2	TSMA_MLQ_120036	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120037	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120049	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120052	N	3	47001	4700102	101	52	99.87	N
2022	1	2	TSMA_MLQ_120060	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120061	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120062	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120064	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120066	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120068	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120090	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120091	N	3	47001	4700102	101	19	99.95	N
2022	1	2	TSMA_MLQ_120164	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_128024	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_128026	N	3	47001	4700102	101	0	100	N
2022	1	2	TSMA_MLQ_120009	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120010	N	3	47001	4700103	101	12	99.97	N
2022	1	2	TSMA_MLQ_120011	N	3	47001	4700103	101	80	99.8	N
2022	1	2	TSMA_MLQ_120013	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120014	N	3	47001	4700103	101	0	100	N

2022	1	2	TSMA_MLQ_120021	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120025	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120031	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120055	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120073	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120105	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120117	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120118	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120120	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_120129	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_128093	N	3	47001	4700103	101	0	100	N
2022	1	2	TSMA_MLQ_128130	N	3	47001	4700103	101	0	100	N
2022	1	2	MLQ_TMAG_530239	N	3	47030		102	77	99.81	N
2022	1	2	MLQ_TMAG_530152	N	3	47053		102	186	99.54	N
2022	1	2	MLQ_TMAG_530579	N	3	47053		102	46	99.89	N
2022	1	2	MLQ_TMAG_530161	N	3	47058		102	0	100	N
2022	1	2	MLQ_TMAG_530223	N	3	47161		102	0	100	N
2022	1	2	MLQ_TMAG_530217	N	3	47170		102	130	99.68	N
2022	1	2	MLQ_TMAG_530748	N	3	47189		102	0	100	N
2022	1	2	TMAG_MLQ_140009	N	3	47189		102	0	100	N
2022	1	2	TMAG_MLQ_140026	N	3	47189		102	0	100	N
2022	1	2	TMAG_MLQ_140060	N	3	47189		102	0	100	N
2022	1	2	TMAG_MLQ_140102	N	3	47245		102	0	100	N
2022	1	2	MLQ_TMAG_530219	N	3	47268		102	17	99.96	N
2022	1	2	MLQ_TMAG_530050	N	3	47288		102	1233	96.94	N
2022	1	2	TMAG_MLQ_140016	N	3	47288		102	0	100	N
2022	1	2	MLQ_TMAG_530227	N	3	47318		102	119	99.7	N
2022	1	2	MLQ_TMAG_530750	N	3	47460		102	12	99.97	N
2022	1	2	MLQ_TMAG_530466	N	3	47545		102	0	100	N
2022	1	2	MLQ_TMAG_530220	N	3	47551		102	0	100	N
2022	1	2	MLQ_TMAG_530039	N	3	47555		102	23	99.94	N
2022	1	2	MLQ_TMAG_530738	N	3	47570		102	26	99.94	N
2022	1	2	TMAG_MLQ_140032	N	3	47707		102	0	100	N
2022	1	2	MLQ_TMAG_530739	N	3	47720		102	0	100	N
2022	1	2	MLQ_TMAG_530226	N	3	47745		102	42	99.9	N
2022	1	2	MLQ_TMAG_530263	N	3	47745		102	1260	96.88	N
2022	1	2	MLB_TVIL_510260	N	3	50001	5000101	101	2	100	N
2022	1	2	MLB_TVIL_510761	N	3	50001	5000101	101	0	100	N
2022	1	2	MLE_TVIL_520541	N	3	50001	5000101	101	0	100	N
2022	1	2	MLE_TVIL_520616	N	3	50001	5000101	101	0	100	N
2022	1	2	MLB_TVIL_510069	N	3	50001	5000102	101	0	100	N
2022	1	2	MLB_TVIL_510070	N	3	50001	5000102	101	0	100	N
2022	1	2	MLB_TVIL_510182	N	3	50001	5000102	101	1	100	N
2022	1	2	MLB_TVIL_510248	N	3	50001	5000102	101	0	100	N
2022	1	2	MLB_TVIL_510615	N	3	50001	5000102	101	0	100	N
2022	1	2	MLE_TVIL_520536	N	3	50001	5000102	101	2	100	N
2022	1	2	MLE_TVIL_520543	N	3	50001	5000102	101	0	100	N
2022	1	2	MLE_TVIL_520583	N	3	50001	5000102	101	0	100	N
2022	1	2	MLB_TVIL_510056	N	3	50001	5000103	101	2	100	N
2022	1	2	MLB_TVIL_510976	N	3	50001	5000103	101	0	100	N
2022	1	2	MLE_TVIL_520518	N	3	50001	5000103	101	0	100	N
2022	1	2	MLB_TVIL_510522	N	3	50001	5000104	101	1	100	N
2022	1	2	MLB_TVIL_510734	N	3	50001	5000104	101	0	100	N
2022	1	2	MLB_TVIL_510808	N	3	50001	5000104	101	100	99.75	N
2022	1	2	MLB_TVIL_510899	N	3	50001	5000104	101	0	100	N
2022	1	2	MLE_TVIL_520001	N	3	50001	5000104	101	47	99.88	N
2022	1	2	MLE_TVIL_520002	N	3	50001	5000104	101	0	100	N
2022	1	2	MLE_TVIL_520494	N	3	50001	5000104	101	0	100	N
2022	1	2	MLE_TVIL_520607	N	3	50001	5000104	101	0	100	N
2022	1	2	MLB_TVIL_510214	N	3	50001	5000105	101	0	100	N
2022	1	2	MLB_TVIL_510422	N	3	50001	5000105	101	0	100	N
2022	1	2	MLB_TVIL_510583	N	3	50001	5000105	101	0	100	N
2022	1	2	MLB_TVIL_510714	N	3	50001	5000105	101	0	100	N
2022	1	2	MLB_TVIL_510737	N	3	50001	5000105	101	2	100	N
2022	1	2	MLE_TVIL_520014	N	3	50001	5000105	101	2	100	N
2022	1	2	MLE_TVIL_520283	N	3	50001	5000105	101	0	100	N
2022	1	2	MLE_TVIL_520414	N	3	50001	5000105	101	2	100	N
2022	1	2	MLB_TVIL_510084	N	3	50001	5000106	101	2	100	N
2022	1	2	MLB_TVIL_510256	N	3	50001	5000106	101	0	100	N
2022	1	2	MLE_TVIL_520421	N	3	50001	5000106	101	2	100	N
2022	1	2	MLB_TVIL_510183	N	3	50001	5000107	101	1	100	N
2022	1	2	MLB_TVIL_510484	N	3	50001	5000107	101	0	100	N
2022	1	2	MLB_TVIL_510545	N	3	50001	5000107	101	0	100	N
2022	1	2	MLB_TVIL_510725	N	3	50001	5000107	101	0	100	N
2022	1	2	MLB_TVIL_510794	N	3	50001	5000107	101	1	100	N
2022	1	2	MLB_TVIL_510977	N	3	50001	5000107	101	0	100	N
2022	1	2	MLE_TVIL_520015	N	3	50001	5000107	101	2	100	N
2022	1	2	MLE_TVIL_520517	N	3	50001	5000107	101	0	100	N
2022	1	2	MLE_TVIL_520634	N	3	50001	5000107	101	0	100	N
2022	1	2	MLE_TVIL_528002	N	3	50001	5000107	101	21	99.95	N
2022	1	2	MLB_TVIL_510213	N	3	50001	5000108	101	0	100	N
2022	1	2	MLB_TVIL_510728	N	3	50001	5000108	101	1	100	N
2022	1	2	MLB_TVIL_510770	N	3	50001	5000108	101	0	100	N
2022	1	2	MLE_TMET_520577	N	3	50001	5000108	101	0	100	N
2022	1	2	MLE_TVIL_520619	N	3	50001	5000108	101	0	100	N
2022	1	2	MLB_TMET_510254	N	3	50001		101	0	100	N
2022	1	2	MLB_TMET_510531	N	3	50001		101	1	100	N
2022	1	2	MLB_TMET_510077	N	3	50006		101	0	100	N
2022	1	2	MLB_TMET_510101	N	3	50006		101	0	100	N
2022	1	2	MLE_TMET_520544	N	3	50006		101	2	100	N
2022	1	2	MLD_TMED_550155	N	3	5001	500101	101	0	100	N
2022	1	2	MLD_TMED_550202	N	3	5001	500101	101	0	100	N
2022	1	2	MLD_TMED_550385	N	3	5001	500101	101	0	100	N
2022	1	2	TMED_MLD_010168	N	3	5001	500101	101	0	100	N
2022	1	2	TMED_MLD_010190	N	3	5001	500101	101	0	100	N
2022	1	2	TMED_MLD_010219	N	3	5001	500101	101	0	100	N
2022	1	2	TMED_MLD_012039	N	3	5001	500101	101	0	100	N
2022	1	2	MLD_TMED_550142	N	3	5001	500102	101	0	100	N
2022	1	2	MLD_TMED_550189	N	3	5001	500102	101	0	100	N
2022	1	2	MLD_TMED_550497	N	3	5001	500102	101	0	100	N
2022	1	2	TMED_MLD_010128	N	3	5001	500102	101	0	100	N
2022	1	2	TMED_MLD_010352	N	3	5001	500102	101	0	100	N
2022	1	2	TMED_MLD_010369	N	3	5001	500102	101	63	99.84	N
2022	1	2	TMED_MLD_011092	N	3	5001	500102	101	0	100	N
2022	1	2	TMED_MLD_012059	N	3	5001	500102	101	5	99.99	N
2022	1	2	MLD_TMED_550049	N	3	5001	500103	101	0	100	N
2022	1	2	MLD_TMED_550165	N	3	5001	500103	101	0	100	N
2022	1	2	MLD_TMED_550309	N	3	5001	500103	101	0	100	N
2022	1	2	MLD_TMED_550380	N	3	5001	500103	101	0	100	N
2022	1	2	TMED_MLD_010103	N	3	5001	500103	101	5	99.99	N
2022	1	2	TMED_MLD_010129	N	3	5001	500103	101	0	100	N
2022	1	2	TMED_MLD_010215	N	3	5001	500103	101	0	100	N
2022	1	2	TMED_MLD_010218	N	3	5001	500103	101	0	100	N
2022	1	2	TMED_MLD_010282	N	3	5001	500103	101	0	100	N
2022	1	2	TMED_MLD_010354	N	3	5001	500103	101	0	100	N
2022	1	2	TMED_MLD_010548	N	3	5001	500103	101	0	100	N
2022	1	2	TMED_MLD_011036	N	3	5001	500103	101	0	100	N
2022	1	2	TMED_MLD_012040	N	3	5001	500103	101	0	100	N
2022	1	2	TMED_MLD_012042	N	3	5001	500103	101	0	100	N
2022	1	2	TMED_MLD_012087	N	3	5001	500103	101	0	100	N
2022	1	2	MLD_TMED_550002	N	3	5001	500104	101	0	100	N
2022	1	2	MLD_TMED_550063	N	3	5001	500104	101	0	100	N
2022	1	2	MLD_TMED_550133	N	3	5001	500104	101	6	99.99	N
2022	1	2	MLD_TMED_550423	N	3	5001	500104	101	0	100	N
2022	1	2	MLD_TMED_550502	N	3	5001	500104	101	0	100	N
2022	1	2	TMED_MLD_010184	N	3	5001	500104	101	42	99.9	N
2022	1	2	TMED_MLD_010251	N	3	5001	500104	101	0	100	N
2022	1	2	TMED_MLD_010258	N	3	5001	500104	101	0	100	N
2022	1	2	TMED_MLD_010296	N	3	5001	500104	101	0	100	N

2022	1	2	TMED_MLD_010380	N	3	5001	500104	101	43	99.89	N
2022	1	2	TMED_MLD_010525	N	3	5001	500104	101	0	100	N
2022	1	2	TMED_MLD_010564	N	3	5001	500104	101	0	100	N
2022	1	2	TMED_MLD_010589	N	3	5001	500104	101	0	100	N
2022	1	2	TMED_MLD_011048	N	3	5001	500104	101	0	100	N
2022	1	2	TMED_MLD_011068	N	3	5001	500104	101	0	100	N
2022	1	2	TMED_MLD_012057	N	3	5001	500104	101	0	100	N
2022	1	2	MLD_TMED_550056	N	3	5001	500105	101	0	100	N
2022	1	2	MLD_TMED_550072	N	3	5001	500105	101	0	100	N
2022	1	2	MLD_TMED_550134	N	3	5001	500105	101	0	100	N
2022	1	2	MLD_TMED_550179	N	3	5001	500105	101	0	100	N
2022	1	2	MLD_TMED_550286	N	3	5001	500105	101	0	100	N
2022	1	2	MLD_TMED_550353	N	3	5001	500105	101	0	100	N
2022	1	2	MLD_TMED_550417	N	3	5001	500105	101	0	100	N
2022	1	2	MLD_TMED_550422	N	3	5001	500105	101	0	100	N
2022	1	2	MLD_TMED_550424	N	3	5001	500105	101	0	100	N
2022	1	2	TMED_MLD_010002	N	3	5001	500105	101	0	100	N
2022	1	2	TMED_MLD_010011	N	3	5001	500105	101	0	100	N
2022	1	2	TMED_MLD_010013	N	3	5001	500105	101	0	100	N
2022	1	2	TMED_MLD_010107	N	3	5001	500105	101	0	100	N
2022	1	2	TMED_MLD_010163	N	3	5001	500105	101	0	100	N
2022	1	2	TMED_MLD_010196	N	3	5001	500105	101	257	99.36	N
2022	1	2	TMED_MLD_010206	N	3	5001	500105	101	0	100	N
2022	1	2	TMED_MLD_010297	N	3	5001	500105	101	82	99.8	N
2022	1	2	TMED_MLD_010357	N	3	5001	500105	101	0	100	N
2022	1	2	TMED_MLD_010605	N	3	5001	500105	101	0	100	N
2022	1	2	TMED_MLD_010756	N	3	5001	500105	101	6	99.99	N
2022	1	2	TMED_MLD_011064	N	3	5001	500105	101	0	100	N
2022	1	2	MLD_TMED_550177	N	3	5001	500106	101	0	100	N
2022	1	2	MLD_TMED_550193	N	3	5001	500106	101	0	100	N
2022	1	2	MLD_TMED_550307	N	3	5001	500106	101	0	100	N
2022	1	2	MLD_TMED_550378	N	3	5001	500106	101	0	100	N
2022	1	2	MLD_TMED_550395	N	3	5001	500106	101	0	100	N
2022	1	2	TMED_MLD_010070	N	3	5001	500106	101	0	100	N
2022	1	2	TMED_MLD_010217	N	3	5001	500106	101	0	100	N
2022	1	2	TMED_MLD_012008	N	3	5001	500106	101	0	100	N
2022	1	2	TMED_MLD_012038	N	3	5001	500106	101	0	100	N
2022	1	2	TMED_MLD_012044	N	3	5001	500106	101	0	100	N
2022	1	2	MLD_TMED_550058	N	3	5001	500107	101	9	99.98	N
2022	1	2	MLD_TMED_550125	N	3	5001	500107	101	0	100	N
2022	1	2	MLD_TMED_550166	N	3	5001	500107	101	0	100	N
2022	1	2	MLD_TMED_550176	N	3	5001	500107	101	0	100	N
2022	1	2	MLD_TMED_550209	N	3	5001	500107	101	0	100	N
2022	1	2	MLD_TMED_550215	N	3	5001	500107	101	0	100	N
2022	1	2	MLD_TMED_550289	N	3	5001	500107	101	0	100	N
2022	1	2	MLD_TMED_550299	N	3	5001	500107	101	282	99.3	N
2022	1	2	MLD_TMED_550420	N	3	5001	500107	101	0	100	N
2022	1	2	MLD_TMED_558001	N	3	5001	500107	101	0	100	N
2022	1	2	TANT_MLD_030021	N	3	5001	500107	101	0	100	N
2022	1	2	TMED_MLD_010005	N	3	5001	500107	101	7	99.98	N
2022	1	2	TMED_MLD_010050	N	3	5001	500107	101	0	100	N
2022	1	2	TMED_MLD_010097	N	3	5001	500107	101	0	100	N
2022	1	2	TMED_MLD_010162	N	3	5001	500107	101	0	100	N
2022	1	2	TMED_MLD_010178	N	3	5001	500107	101	36	99.91	N
2022	1	2	TMED_MLD_010207	N	3	5001	500107	101	0	100	N
2022	1	2	TMED_MLD_011086	N	3	5001	500107	101	7	99.98	N
2022	1	2	TMED_MLD_012019	N	3	5001	500107	101	0	100	N
2022	1	2	TMED_MLD_012027	N	3	5001	500107	101	0	100	N
2022	1	2	TMED_MLD_012043	N	3	5001	500107	101	7	99.98	N
2022	1	2	MLD_TMED_550178	N	3	5001	500108	101	0	100	N
2022	1	2	MLD_TMED_550190	N	3	5001	500108	101	0	100	N
2022	1	2	TMED_MLD_010102	N	3	5001	500108	101	0	100	N
2022	1	2	TMED_MLD_010225	N	3	5001	500108	101	0	100	N
2022	1	2	TMED_MLD_010278	N	3	5001	500108	101	0	100	N
2022	1	2	TMED_MLD_011063	N	3	5001	500108	101	0	100	N
2022	1	2	TMED_MLD_012035	N	3	5001	500108	101	0	100	N
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2022	1	2	MLD_TMED_550069	N	3	5001	500109	101	0	100	N
2022	1	2	MLD_TMED_550128	N	3	5001	500109	101	12	99.97	N
2022	1	2	MLD_TMED_550168	N	3	5001	500109	101	0	100	N
2022	1	2	MLD_TMED_550200	N	3	5001	500109	101	0	100	N
2022	1	2	MLD_TMED_550285	N	3	5001	500109	101	13	99.97	N
2022	1	2	MLD_TMED_550381	N	3	5001	500109	101	0	100	N
2022	1	2	MLD_TMED_550421	N	3	5001	500109	101	0	100	N
2022	1	2	MLD_TMED_550427	N	3	5001	500109	101	0	100	N
2022	1	2	TMED_MLD_010010	N	3	5001	500109	101	0	100	N
2022	1	2	TMED_MLD_010100	N	3	5001	500109	101	0	100	N
2022	1	2	TMED_MLD_010113	N	3	5001	500109	101	0	100	N
2022	1	2	TMED_MLD_010274	N	3	5001	500109	101	0	100	N
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2022	1	2	TMED_MLD_011017	N	3	5001	500109	101	0	100	N
2022	1	2	TMED_MLD_011061	N	3	5001	500109	101	0	100	N
2022	1	2	TMED_MLD_011062	N	3	5001	500109	101	0	100	N
2022	1	2	TMED_MLD_012031	N	3	5001	500109	101	0	100	N
2022	1	2	MLD_TMED_550035	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550039	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550045	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550046	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550054	N	3	5001	500110	101	0	100	N
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2022	1	2	MLD_TMED_550132	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550157	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550172	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550175	N	3	5001	500110	101	131	99.68	N
2022	1	2	MLD_TMED_550194	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550198	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550203	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550204	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550280	N	3	5001	500110	101	0	100	N
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2022	1	2	MLD_TMED_550343	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550355	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550375	N	3	5001	500110	101	121	99.7	N
2022	1	2	MLD_TMED_550386	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550398	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550399	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550406	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550498	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550499	N	3	5001	500110	101	176	99.56	N
2022	1	2	MLD_TMED_550867	S	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550992	S	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010008	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010018	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010038	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010042	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010043	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010051	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010123	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010134	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010159	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010231	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010235	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010243	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010291	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010293	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010302	N	3	5001	500110	101	54	99.87	N
2022	1	2	TMED_MLD_010325	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010326	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010327	N	3	5001	500110	101	0	100	N

2022	1	2	TMED_MLD_010388	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010502	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010516	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010610	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010627	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010752	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010753	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_010772	N	3	5001	500110	101	213	99.47	N
2022	1	2	TMED_MLD_010776	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_011018	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_011040	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_011041	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_011049	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_011071	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_012002	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_012003	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_012005	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_012007	N	3	5001	500110	101	148	99.63	N
2022	1	2	TMED_MLD_012016	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_012026	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_012066	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_012067	N	3	5001	500110	101	0	100	N
2022	1	2	TMED_MLD_012093	N	3	5001	500110	101	0	100	N
2022	1	2	MLD_TMED_550052	N	3	5001	500111	101	8	99.98	N
2022	1	2	MLD_TMED_550185	N	3	5001	500111	101	0	100	N
2022	1	2	MLD_TMED_550258	N	3	5001	500111	101	0	100	N
2022	1	2	MLD_TMED_550372	N	3	5001	500111	101	0	100	N
2022	1	2	MLD_TMED_550441	N	3	5001	500111	101	0	100	N
2022	1	2	MLD_TMED_550889	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010017	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010024	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010052	N	3	5001	500111	101	21	99.95	N
2022	1	2	TMED_MLD_010086	N	3	5001	500111	101	332	99.18	N
2022	1	2	TMED_MLD_010099	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010121	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010147	N	3	5001	500111	101	0	100	N
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2022	1	2	TMED_MLD_010161	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010240	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010241	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010242	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010266	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010288	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010469	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010658	N	3	5001	500111	101	0	100	N
2022	1	2	TMED_MLD_010758	N	3	5001	500111	101	0	100	N
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2022	1	2	TMED_MLD_010109	N	3	5001	500112	101	0	100	N
2022	1	2	TMED_MLD_010239	N	3	5001	500112	101	0	100	N
2022	1	2	TMED_MLD_010268	N	3	5001	500112	101	0	100	N
2022	1	2	TMED_MLD_011015	N	3	5001	500112	101	0	100	N
2022	1	2	TMED_MLD_011028	N	3	5001	500112	101	0	100	N
2022	1	2	TMED_MLD_011043	N	3	5001	500112	101	0	100	N
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2022	1	2	TMED_MLD_011078	N	3	5001	500112	101	0	100	N
2022	1	2	TMED_MLD_011087	N	3	5001	500112	101	41	99.9	N
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2022	1	2	TMED_MLD_010041	N	3	5001	500113	101	0	100	N
2022	1	2	TMED_MLD_010106	N	3	5001	500113	101	0	100	N
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2022	1	2	TMED_MLD_012036	N	3	5001	500113	101	0	100	N
2022	1	2	MLD_TMED_550003	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550010	N	3	5001	500114	101	0	100	N
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2022	1	2	MLD_TMED_550060	N	3	5001	500114	101	0	100	N
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2022	1	2	MLD_TMED_550075	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550077	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550149	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550151	N	3	5001	500114	101	0	100	N
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2022	1	2	MLD_TMED_550160	N	3	5001	500114	101	12	99.97	N
2022	1	2	MLD_TMED_550191	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550207	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550216	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550249	N	3	5001	500114	101	27	99.93	N
2022	1	2	MLD_TMED_550273	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550291	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550294	N	3	5001	500114	101	83	99.79	N
2022	1	2	MLD_TMED_550295	N	3	5001	500114	101	11	99.97	N
2022	1	2	MLD_TMED_550336	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550342	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550345	N	3	5001	500114	101	0	100	N
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2022	1	2	MLD_TMED_550367	N	3	5001	500114	101	14	99.97	N
2022	1	2	MLD_TMED_550369	N	3	5001	500114	101	7	99.98	N
2022	1	2	MLD_TMED_550388	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550414	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550415	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550418	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550431	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550432	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550444	S	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550447	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_550463	N	3	5001	500114	101	0	100	N
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2022	1	2	MLD_TMED_550896	N	3	5001	500114	101	0	100	N
2022	1	2	MLD_TMED_558004	N	3	5001	500114	101	0	100	N
2022	1	2	TANT_MLD_030075	N	3	5001	500114	101	0	100	N
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2022	1	2	TMED_MLD_010036	N	3	5001	500114	101	5	99.99	N
2022	1	2	TMED_MLD_010037	N	3	5001	500114	101	46	99.89	N
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2022	1	2	TMED_MLD_010060	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_010071	N	3	5001	500114	101	0	100	N

2022	1	2	TMED_MLD_010072	N	3	5001	500114	101	0	100	N
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2022	1	2	TMED_MLD_010104	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_010124	N	3	5001	500114	101	10	99.98	N
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2022	1	2	TMED_MLD_010361	N	3	5001	500114	101	0	100	N
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2022	1	2	TMED_MLD_010468	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_010499	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_010501	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_010565	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_010729	N	3	5001	500114	101	33	99.92	N
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2022	1	2	TMED_MLD_010738	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_010739	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_011003	N	3	5001	500114	101	10	99.98	N
2022	1	2	TMED_MLD_011004	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_011006	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_011007	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_011009	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_011012	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_011013	N	3	5001	500114	101	0	100	N
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2022	1	2	TMED_MLD_011051	N	3	5001	500114	101	15	99.96	N
2022	1	2	TMED_MLD_011070	N	3	5001	500114	101	22	99.95	N
2022	1	2	TMED_MLD_011081	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_011094	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_012004	N	3	5001	500114	101	0	100	N
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2022	1	2	TMED_MLD_012084	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_012088	N	3	5001	500114	101	0	100	N
2022	1	2	TMED_MLD_012097	N	3	5001	500114	101	0	100	N
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2022	1	2	MLD_TMED_550186	N	3	5001	500115	101	0	100	N
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2022	1	2	MLD_TMED_550287	N	3	5001	500115	101	0	100	N
2022	1	2	MLD_TMED_550303	N	3	5001	500115	101	0	100	N
2022	1	2	MLD_TMED_550311	N	3	5001	500115	101	0	100	N
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2022	1	2	TMED_MLD_010523	N	3	5001	500115	101	0	100	N
2022	1	2	TMED_MLD_010619	N	3	5001	500115	101	0	100	N
2022	1	2	TMED_MLD_010651	N	3	5001	500115	101	0	100	N
2022	1	2	TMED_MLD_010768	N	3	5001	500115	101	0	100	N
2022	1	2	TMED_MLD_011037	N	3	5001	500115	101	269	99.33	N
2022	1	2	TMED_MLD_011054	N	3	5001	500115	101	0	100	N
2022	1	2	TMED_MLD_011069	N	3	5001	500115	101	0	100	N
2022	1	2	TMED_MLD_012010	N	3	5001	500115	101	0	100	N
2022	1	2	TMED_MLD_012015	N	3	5001	500115	101	0	100	N
2022	1	2	MLD_TMED_550017	N	3	5001	500116	101	0	100	N
2022	1	2	MLD_TMED_550033	N	3	5001	500116	101	0	100	N
2022	1	2	MLD_TMED_550047	N	3	5001	500116	101	44	99.89	N
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2022	1	2	MLD_TMED_550150	N	3	5001	500116	101	0	100	N
2022	1	2	MLD_TMED_550163	N	3	5001	500116	101	0	100	N
2022	1	2	MLD_TMED_550169	N	3	5001	500116	101	0	100	N
2022	1	2	MLD_TMED_550174	N	3	5001	500116	101	0	100	N
2022	1	2	MLD_TMED_550217	N	3	5001	500116	101	0	100	N
2022	1	2	MLD_TMED_550305	N	3	5001	500116	101	0	100	N
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2022	1	2	MLD_TMED_550384	N	3	5001	500116	101	0	100	N
2022	1	2	MLD_TMED_550410	N	3	5001	500116	101	0	100	N
2022	1	2	MLD_TMED_550493	N	3	5001	500116	101	0	100	N
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2022	1	2	TMED_MLD_010025	N	3	5001	500116	101	0	100	N
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2022	1	2	TMED_MLD_011042	N	3	5001	500116	101	64	99.84	N
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2022	1	2	TMED_MLD_011090	N	3	5001	500116	101	0	100	N
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2022	1	2	TMED_MLD_012011	N	3	5001	500116	101	0	100	N
2022	1	2	TMED_MLD_012012	N	3	5001	500116	101	0	100	N
2022	1	2	TMED_MLD_012041	N	3	5001	500116	101	0	100	N
2022	1	2	TMED_MLD_012053	N	3	5001	500116	101	25	99.94	N
2022	1	2	TMED_MLD_012054	N	3	5001	500116	101	0	100	N
2022	1	2	TMED_MLD_012072	N	3	5001	500116	101	0	100	N
2022	1	2	TMED_MLD_012077	N	3	5001	500116	101	0	100	N
2022	1	2	TMED_MLD_012085	N	3	5001	500116	101	125	99.69	N
2022	1	2	MLD_TANT_550253	N	3	5001		101	0	100	N
2022	1	2	MLD_TANT_550312	N	3	5001		101	0	100	N
2022	1	2	MLD_TMED_550029	N	3	5001		101	0	100	N
2022	1	2	MLD_TMED_550170	N	3	5001		101	0	100	N
2022	1	2	MLD_TMED_550184	N	3	5001		101	0	100	N
2022	1	2	MLD_TMED_550271	N	3	5001		101	6	99.99	N
2022	1	2	MLD_TMED_550284	N	3	5001		101	8	99.98	N
2022	1	2	MLD_TMED_550339	N	3	5001		101	0	100	N
2022	1	2	MLD_TMED_550394	N	3	5001		101	16	99.96	N
2022	1	2	MLD_TMED_550462	N	3	5001		101	0	100	N
2022	1	2	TANT_MLD_030022	N	3	5001		101	935	97.68	N
2022	1	2	TMED_MLD_010078	N	3	5001		101	0	100	N

2022	1	2	TMED_MLD_010079	N	3	5001	101	0	100 N
2022	1	2	TMED_MLD_010259	N	3	5001	101	0	100 N
2022	1	2	TMED_MLD_010566	N	3	5001	101	0	100 N
2022	1	2	TMED_MLD_012052	N	3	5001	101	0	100 N
2022	1	2	TMED_MLD_012060	N	3	5001	101	0	100 N
2022	1	2	TMED_MLD_012063	N	3	5001	101	0	100 N
2022	1	2	MLD_TANT_550105	N	3	5002	102	0	100 N
2022	1	2	MLB_TMET_510258	N	3	50226	102	451	98.88 N
2022	1	2	MLD_TANT_550028	N	3	5030	102	0	100 N
2022	1	2	MLD_TANT_550354	N	3	5030	102	0	100 N
2022	1	2	TANT_MLD_031027	N	3	5031	102	0	100 N
2022	1	2	MLB_TMET_510068	N	3	50313	102	0	100 N
2022	1	2	MLB_TMET_510344	N	3	50313	102	1	100 N
2022	1	2	MLE_TMET_520595	N	3	50313	102	2	100 N
2022	1	2	MLB_TMET_510504	N	3	50318	102	0	100 N
2022	1	2	TANT_MLD_031011	N	3	5034	102	0	100 N
2022	1	2	MLD_TANT_550278	N	3	5036	102	0	100 N
2022	1	2	MLD_TANT_550348	N	3	5040	102	382	99.05 N
2022	1	2	MLD_TANT_550485	N	3	5040	102	0	100 N
2022	1	2	MLD_TANT_550124	N	3	5042	102	4	99.99 N
2022	1	2	MLD_TANT_550212	N	3	5042	102	4	99.99 N
2022	1	2	TANT_MLD_030029	N	3	5042	102	8	99.98 N
2022	1	2	MLD_TANT_550409	N	3	5044	102	1143	97.17 N
2022	1	2	TANT_MLD_030074	N	3	5045	101	0	100 N
2022	1	2	MLE_TMET_520614	N	3	50450	102	0	100 N
2022	1	2	TANT_MLD_031044	N	3	5051	102	0	100 N
2022	1	2	MLB_TMET_510347	N	3	50568	101	0	100 N
2022	1	2	MLB_TMET_510632	N	3	50568	101	0	100 N
2022	1	2	MLB_TMET_510600	N	3	50573	101	0	100 N
2022	1	2	MLB_TMET_510109	N	3	50577	102	2	100 N
2022	1	2	MLE_TMET_520579	N	3	50606	102	0	100 N
2022	1	2	MLB_TMET_510432	N	3	50680	102	0	100 N
2022	1	2	MLB_TMET_510343	N	3	50689	102	0	100 N
2022	1	2	TANT_MLD_030044	N	3	5079	101	0	100 N
2022	1	2	MLD_TANT_550235	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550021	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550074	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550122	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550154	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550182	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550220	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550277	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550338	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550400	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550404	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550426	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550439	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550445	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550469	N	3	5088	101	0	100 N
2022	1	2	MLD_TMED_550477	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010001	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010046	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010132	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010211	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010228	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010234	N	3	5088	101	52	99.87 N
2022	1	2	TMED_MLD_010247	N	3	5088	101	20	99.95 N
2022	1	2	TMED_MLD_010248	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010250	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010263	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010332	N	3	5088	101	34	99.92 N
2022	1	2	TMED_MLD_010484	N	3	5088	101	412	98.98 N
2022	1	2	TMED_MLD_010554	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010559	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_010697	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_011050	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_011065	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_011080	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_011083	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_011097	N	3	5088	101	0	100 N
2022	1	2	TMED_MLD_012033	N	3	5088	101	0	100 N
2022	1	2	MLD_TANT_550333	N	3	5093	102	4	99.99 N
2022	1	2	MLD_TANT_550468	N	3	5101	102	5	99.99 N
2022	1	2	MLD_TANT_550358	N	3	5107	102	0	100 N
2022	1	2	MLD_TANT_550448	N	3	5120	102	249	99.38 N
2022	1	2	MLD_TANT_550011	N	3	5129	101	0	100 N
2022	1	2	MLD_TANT_550246	N	3	5129	101	0	100 N
2022	1	2	MLD_TANT_550397	N	3	5129	101	0	100 N
2022	1	2	MLD_TMED_550508	N	3	5129	101	0	100 N
2022	1	2	TANT_MLD_030026	N	3	5129	101	23	99.94 N
2022	1	2	TANT_MLD_030031	N	3	5129	101	0	100 N
2022	1	2	TANT_MLD_030066	N	3	5129	101	0	100 N
2022	1	2	TANT_MLD_030193	N	3	5129	101	0	100 N
2022	1	2	TANT_MLD_030226	N	3	5148	101	0	100 N
2022	1	2	TANT_MLD_030072	N	3	5154	102	0	100 N
2022	1	2	TANT_MLD_030080	N	3	5172	102	13	99.97 N
2022	1	2	TANT_MLD_031069	N	3	5190	102	0	100 N
2022	1	2	MLL_TNAR_540465	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540008	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540055	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540057	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540066	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540092	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540093	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540094	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540095	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540141	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540247	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540249	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540250	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540253	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540279	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540325	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540350	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540356	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540407	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540421	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540422	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540448	N	3	52001	101	8	99.98 N
2022	1	2	MLL_TPAS_540464	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540489	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540503	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540519	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540536	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540565	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540581	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540586	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540590	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540705	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540706	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540734	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540735	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540736	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540741	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540754	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540775	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540787	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540803	N	3	52001	101	0	100 N
2022	1	2	MLL_TPAS_540804	N	3	52001	101	0	100 N

2022	1	2	MLL_TPAS_540805	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540806	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540809	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540850	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540868	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540869	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540870	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540896	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540904	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540919	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540924	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540939	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540966	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540972	N	3	52001	101	0	100	N
2022	1	2	MLL_TPAS_540982	N	3	52001	101	0	100	N
2022	1	2	MLL_TNAR_540952	N	3	52019	102	0	100	N
2022	1	2	MLL_TNAR_540267	N	3	52079	102	0	100	N
2022	1	2	MLD_TANT_550107	N	3	5209	102	5	99.99	N
2022	1	2	MLL_TNAR_540259	N	3	52110	102	0	100	N
2022	1	2	TMED_MLD_010080	N	3	5212	101	0	100	N
2022	1	2	TMED_MLD_010142	N	3	5212	101	45	99.89	N
2022	1	2	TMED_MLD_010214	N	3	5212	101	0	100	N
2022	1	2	TMED_MLD_010216	N	3	5212	101	9	99.98	N
2022	1	2	TMED_MLD_010229	N	3	5212	101	0	100	N
2022	1	2	TMED_MLD_011082	N	3	5212	101	0	100	N
2022	1	2	MLL_TNAR_540925	N	3	52227	102	0	100	N
2022	1	2	MLL_TNAR_540545	N	3	52240	102	0	100	N
2022	1	2	MLL_TNAR_540953	N	3	52240	102	0	100	N
2022	1	2	MLL_TNAR_540243	N	3	52323	102	0	100	N
2022	1	2	MLD_TANT_550471	N	3	5234	102	0	100	N
2022	1	2	MLL_TNAR_540030	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540073	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540097	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540303	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540391	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540423	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540424	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540517	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540559	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540649	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540710	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540711	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540737	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540811	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540812	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540876	N	3	52356	101	0	100	N
2022	1	2	MLL_TNAR_540947	N	3	52356	101	0	100	N
2022	1	2	MLD_TANT_550091	N	3	5237	102	16	99.96	N
2022	1	2	MLD_TANT_550467	N	3	5237	102	110	99.73	N
2022	1	2	MLL_TNAR_540935	N	3	52390	102	89	99.78	N
2022	1	2	MLL_TNAR_540193	N	3	52399	102	0	100	N
2022	1	2	MLD_TANT_550327	N	3	5240	102	5	99.99	N
2022	1	2	MLL_TNAR_540802	N	3	52418	102	0	100	N
2022	1	2	MLL_TNAR_540272	N	3	52490	102	13	99.97	N
2022	1	2	TANT_MLD_030095	N	3	5250	102	0	100	N
2022	1	2	MLL_TNAR_540472	N	3	52520	102	0	100	N
2022	1	2	MLL_TNAR_540263	N	3	52585	102	0	100	N
2022	1	2	MLL_TNAR_540456	N	3	52585	102	0	100	N
2022	1	2	MLD_TANT_550236	N	3	5264	102	0	100	N
2022	1	2	MLD_TANT_550437	N	3	5266	101	0	100	N
2022	1	2	MLD_TANT_550805	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550020	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550040	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550141	N	3	5266	101	26	99.94	N
2022	1	2	MLD_TMED_550181	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550199	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550272	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550334	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550340	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550341	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550368	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550383	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550407	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550408	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550430	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550433	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550449	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550461	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550486	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550494	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_550504	N	3	5266	101	0	100	N
2022	1	2	MLD_TMED_558018	N	3	5266	101	0	100	N
2022	1	2	TANT_MLD_030012	N	3	5266	101	30	99.93	N
2022	1	2	TMED_MLD_010012	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010061	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010062	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010066	N	3	5266	101	6	99.99	N
2022	1	2	TMED_MLD_010067	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010076	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010081	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010088	N	3	5266	101	25	99.94	N
2022	1	2	TMED_MLD_010089	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010126	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010208	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010246	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010285	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010287	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010303	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010308	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010513	N	3	5266	101	6	99.99	N
2022	1	2	TMED_MLD_010735	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010741	N	3	5266	101	6	99.99	N
2022	1	2	TMED_MLD_010765	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010777	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_010785	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_011025	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_011026	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_011055	N	3	5266	101	6	99.99	N
2022	1	2	TMED_MLD_011056	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_011057	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_012014	N	3	5266	101	0	100	N
2022	1	2	TMED_MLD_012034	N	3	5266	101	0	100	N
2022	1	2	MLL_TNAR_540505	N	3	52683	102	0	100	N
2022	1	2	MLD_TANT_550037	N	3	5282	102	0	100	N
2022	1	2	MLD_TANT_550250	N	3	5282	102	0	100	N
2022	1	2	MLR_TANT_570107	N	3	5282	102	0	100	N
2022	1	2	TANT_MLD_030042	N	3	5282	102	0	100	N
2022	1	2	MLL_TNAR_540021	N	3	52835	101	0	100	N
2022	1	2	MLL_TNAR_540112	N	3	52835	101	0	100	N
2022	1	2	MLL_TNAR_540174	N	3	52835	101	0	100	N
2022	1	2	MLL_TNAR_540222	N	3	52835	101	0	100	N
2022	1	2	MLL_TNAR_540232	N	3	52835	101	0	100	N
2022	1	2	MLL_TNAR_540313	N	3	52835	101	0	100	N
2022	1	2	MLL_TNAR_540339	N	3	52835	101	0	100	N
2022	1	2	MLL_TNAR_540410	N	3	52835	101	8	99.98	N
2022	1	2	MLL_TNAR_540491	N	3	52835	101	0	100	N
2022	1	2	MLL_TNAR_540572	N	3	52835	101	0	100	N
2022	1	2	MLL_TNAR_540765	N	3	52835	101	0	100	N
2022	1	2	MLL_TNAR_540766	N	3	52835	101	0	100	N

2022	1	2	MLL_TNAR_540793	N	3	52835		101	0	100 N
2022	1	2	MLL_TNAR_540840	N	3	52835		101	0	100 N
2022	1	2	MLL_TNAR_540877	N	3	52835		101	0	100 N
2022	1	2	MLL_TNAR_540276	N	3	52838		102	0	100 N
2022	1	2	MLL_TNAR_540905	N	3	52838		102	0	100 N
2022	1	2	MLD_TANT_550472	N	3	5284		102	357	99.11 N
2022	1	2	TANT_MLD_030043	N	3	5308		101	0	100 N
2022	1	2	TANT_MLD_030120	N	3	5308		101	0	100 N
2022	1	2	TANT_MLD_030225	N	3	5308		101	0	100 N
2022	1	2	TANT_MLD_031021	N	3	5308		101	0	100 N
2022	1	2	MLD_TANT_550036	N	3	5318		101	0	100 N
2022	1	2	MLD_TANT_550222	N	3	5318		101	0	100 N
2022	1	2	MLD_TANT_550453	N	3	5318		101	0	100 N
2022	1	2	TANT_MLD_030137	N	3	5318		101	0	100 N
2022	1	2	MLD_TANT_550488	N	3	5321		102	0	100 N
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2022	1	2	MLD_TMED_550034	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550041	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550070	N	3	5360		101	0	100 N
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2022	1	2	MLD_TMED_550292	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550300	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550360	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550373	N	3	5360		101	0	100 N
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2022	1	2	MLD_TMED_550389	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550390	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550391	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550393	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550440	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550452	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550491	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_550496	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_558013	N	3	5360		101	150	99.63 N
2022	1	2	MLD_TMED_558015	N	3	5360		101	150	99.63 N
2022	1	2	MLD_TMED_558016	N	3	5360		101	0	100 N
2022	1	2	MLD_TMED_558017	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010016	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010040	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010064	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010090	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010112	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010192	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010193	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010226	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010237	N	3	5360		101	164	99.59 N
2022	1	2	TMED_MLD_010280	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010480	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010732	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010762	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_010767	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_011029	N	3	5360		101	0	100 N
2022	1	2	TMED_MLD_011053	N	3	5360		101	0	100 N
2022	1	2	MLD_TANT_550138	N	3	5364		102	5	99.99 N
2022	1	2	MLD_TANT_550487	N	3	5364		102	5	99.99 N
2022	1	2	MLD_TANT_550238	N	3	5368		102	0	100 N
2022	1	2	TANT_MLD_030020	N	3	5376		101	0	100 N
2022	1	2	TANT_MLD_030146	N	3	5376		101	57	99.86 N
2022	1	2	TANT_MLD_031090	N	3	5376		101	0	100 N
2022	1	2	MLD_TMED_550057	N	3	5380		101	0	100 N
2022	1	2	MLD_TMED_550221	N	3	5380		101	0	100 N
2022	1	2	MLD_TMED_550297	N	3	5380		101	0	100 N
2022	1	2	MLD_TMED_550335	N	3	5380		101	0	100 N
2022	1	2	MLD_TMED_550344	N	3	5380		101	0	100 N
2022	1	2	MLD_TMED_550429	N	3	5380		101	0	100 N
2022	1	2	TANT_MLD_030025	N	3	5380		101	0	100 N
2022	1	2	TMED_MLD_010298	N	3	5380		101	0	100 N
2022	1	2	TMED_MLD_010723	N	3	5380		101	0	100 N
2022	1	2	TMED_MLD_010761	N	3	5380		101	0	100 N
2022	1	2	TMED_MLD_011002	N	3	5380		101	0	100 N
2022	1	2	TMED_MLD_011030	N	3	5380		101	0	100 N
2022	1	2	MLD_TANT_550349	N	3	5400		102	0	100 N
2022	1	2	TANT_MLD_030276	N	3	5400		102	131	99.68 N
2022	1	2	MLU_TCUC_560102	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560108	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560119	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560122	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560134	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560140	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560225	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560505	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560584	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560596	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560609	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_568005	N	3	54001	5400101	101	0	100 N
2022	1	2	MLU_TCUC_560106	N	3	54001	5400102	101	0	100 N
2022	1	2	MLU_TCUC_560116	N	3	54001	5400102	101	0	100 N
2022	1	2	MLU_TCUC_560129	N	3	54001	5400102	101	0	100 N
2022	1	2	MLU_TCUC_560212	N	3	54001	5400102	101	0	100 N
2022	1	2	MLU_TCUC_560219	N	3	54001	5400102	101	0	100 N
2022	1	2	MLU_TCUC_560277	N	3	54001	5400102	101	0	100 N
2022	1	2	MLU_TCUC_560418	N	3	54001	5400102	101	0	100 N
2022	1	2	MLU_TCUC_560451	N	3	54001	5400102	101	0	100 N
2022	1	2	MLU_TCUC_560485	N	3	54001	5400102	101	0	100 N
2022	1	2	MLU_TCUC_560521	N	3	54001	5400102	101	54	99.87 N
2022	1	2	MLU_TCUC_560526	N	3	54001	5400102	101	0	100 N
2022	1	2	MLU_TCUC_560100	N	3	54001	5400103	101	0	100 N
2022	1	2	MLU_TCUC_560152	N	3	54001	5400103	101	0	100 N
2022	1	2	MLU_TCUC_560283	N	3	54001	5400103	101	0	100 N
2022	1	2	MLU_TCUC_560588	N	3	54001	5400103	101	0	100 N
2022	1	2	MLU_TCUC_560110	N	3	54001	5400104	101	0	100 N
2022	1	2	MLU_TCUC_560213	N	3	54001	5400104	101	0	100 N
2022	1	2	MLU_TCUC_560233	N	3	54001	5400104	101	0	100 N
2022	1	2	MLU_TCUC_560293	N	3	54001	5400104	101	0	100 N
2022	1	2	MLU_TCUC_560447	N	3	54001	5400104	101	0	100 N
2022	1	2	MLU_TCUC_560486	N	3	54001	5400104	101	0	100 N
2022	1	2	MLU_TCUC_560512	N	3	54001	5400104	101	0	100 N
2022	1	2	MLU_TCUC_560580	N	3	54001	5400104	101	0	100 N
2022	1	2	MLU_TCUC_560626	N	3	54001	5400104	101	0	100 N
2022	1	2	MLU_TCUC_560095	N	3	54001	5400105	101	0	100 N
2022	1	2	MLU_TCUC_560096	N	3	54001	5400105	101	0	100 N
2022	1	2	MLU_TCUC_560211	N	3	54001	5400105	101	0	100 N
2022	1	2	MLU_TCUC_560441	N	3	54001	5400105	101	0	100 N
2022	1	2	MLU_TCUC_560454	N	3	54001	5400105	101	0	100 N
2022	1	2	MLU_TCUC_560487	N	3	54001	5400105	101	0	100 N
2022	1	2	MLU_TCUC_560511	N	3	54001	5400105	101	0	100 N
2022	1	2	MLU_TCUC_560597	N	3	54001	5400105	101	0	100 N
2022	1	2	MLU_TCUC_560602	N	3	54001	5400105	101	0	100 N
2022	1	2	MLU_TCUC_560631	N	3	54001	5400105	101	0	100 N
2022	1	2	MLU_TCUC_560001	N	3	54001	5400106	101	0	100 N
2022	1	2	MLU_TCUC_560103	N	3	54001	5400106	101	0	100 N
2022	1	2	MLU_TCUC_560209	N	3	54001	5400106	101	0	100 N
2022	1	2	MLU_TCUC_560230	N	3	54001	5400106	101	0	100 N
2022	1	2	MLU_TCUC_560343	N	3	54001	5400106	101	60	99.85 N
2022	1	2	MLU_TCUC_560464	N	3	54001	5400106	101	0	100 N
2022	1	2	MLU_TCUC_560614	N	3	54001	5400106	101	0	100 N
2022	1	2	MLU_TCUC_560619	N	3	54001	5400106	101	0	100 N
2022	1	2	MLU_TCUC_560112	N	3	54001	5400107	101	0	100 N

2022	1	2	MLU_TCUC_560207	N	3	54001	5400107	101	0	100	N
2022	1	2	MLU_TCUC_560234	N	3	54001	5400107	101	0	100	N
2022	1	2	MLU_TCUC_560237	N	3	54001	5400107	101	0	100	N
2022	1	2	MLU_TCUC_560545	N	3	54001	5400107	101	0	100	N
2022	1	2	MLU_TCUC_560587	N	3	54001	5400107	101	0	100	N
2022	1	2	MLU_TCUC_560099	N	3	54001	5400108	101	0	100	N
2022	1	2	MLU_TCUC_560199	N	3	54001	5400108	101	0	100	N
2022	1	2	MLU_TCUC_560208	N	3	54001	5400108	101	0	100	N
2022	1	2	MLU_TCUC_560313	N	3	54001	5400108	101	0	100	N
2022	1	2	MLU_TCUC_560372	N	3	54001	5400108	101	0	100	N
2022	1	2	MLU_TCUC_560613	N	3	54001	5400108	101	0	100	N
2022	1	2	MLU_TCUC_560630	N	3	54001	5400108	101	0	100	N
2022	1	2	MLU_TCUC_560111	N	3	54001	5400109	101	0	100	N
2022	1	2	MLU_TCUC_560131	N	3	54001	5400109	101	0	100	N
2022	1	2	MLU_TCUC_560195	N	3	54001	5400109	101	0	100	N
2022	1	2	MLU_TCUC_560579	N	3	54001	5400109	101	0	100	N
2022	1	2	MLU_TNST_560367	N	3	54001	5400109	101	0	100	N
2022	1	2	MLU_TCUC_560236	N	3	54001	5400110	101	0	100	N
2022	1	2	MLU_TNST_560345	N	3	54001		101	0	100	N
2022	1	2	MLU_TNST_560084	N	3	54003		102	0	100	N
2022	1	2	MLU_TNST_560357	N	3	54099		102	0	100	N
2022	1	2	MLD_TANT_550328	N	3	5411		102	4	99.99	N
2022	1	2	MLD_TANT_550350	N	3	5411		102	4	99.99	N
2022	1	2	MLU_TBUC_560625	N	3	54172		102	0	100	N
2022	1	2	MLU_TNST_560495	N	3	54172		102	0	100	N
2022	1	2	MLU_TNST_560118	N	3	54261		102	0	100	N
2022	1	2	TANT_MLD_030081	N	3	5440		101	0	100	N
2022	1	2	MLU_TCUC_560189	N	3	54405		101	0	100	N
2022	1	2	MLU_TCUC_560210	N	3	54405		101	0	100	N
2022	1	2	MLU_TNST_560104	N	3	54405		101	0	100	N
2022	1	2	MLU_TNST_560115	N	3	54405		101	0	100	N
2022	1	2	MLU_TNST_560214	N	3	54405		101	0	100	N
2022	1	2	MLU_TNST_560235	N	3	54405		101	0	100	N
2022	1	2	MLU_TNST_560364	N	3	54405		101	0	100	N
2022	1	2	MLU_TNST_560067	N	3	54480		102	0	100	N
2022	1	2	MLU_TNST_560023	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560026	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560059	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560065	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560098	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560123	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560157	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560244	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560274	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560288	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560375	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560395	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560417	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560446	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560515	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560518	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560547	N	3	54498		102	0	100	N
2022	1	2	MLU_TNST_560010	N	3	54518		102	0	100	N
2022	1	2	MLU_TNST_560024	N	3	54518		102	0	100	N
2022	1	2	MLU_TNST_560025	N	3	54518		102	0	100	N
2022	1	2	MLU_TNST_560341	N	3	54518		102	0	100	N
2022	1	2	MLU_TNST_560366	N	3	54518		102	0	100	N
2022	1	2	MLU_TNST_560633	N	3	54520		102	0	100	N
2022	1	2	MLU_TNST_560248	N	3	54553		102	0	100	N
2022	1	2	MLU_TNST_560133	N	3	54660		102	0	100	N
2022	1	2	MLD_TANT_550268	N	3	5467		102	584	98.55	N
2022	1	2	MLU_TNST_560558	N	3	54720		102	0	100	N
2022	1	2	MLU_TNST_560117	N	3	54810		102	88	99.78	N
2022	1	2	MLU_TCUC_560603	N	3	54874		101	0	100	N
2022	1	2	MLU_TNST_560113	N	3	54874		101	0	100	N
2022	1	2	MLU_TNST_560194	N	3	54874		101	0	100	N
2022	1	2	MLU_TNST_560231	N	3	54874		101	0	100	N
2022	1	2	MLU_TNST_560232	N	3	54874		101	0	100	N
2022	1	2	MLU_TNST_560362	N	3	54874		101	0	100	N
2022	1	2	MLU_TNST_560627	N	3	54874		101	0	100	N
2022	1	2	MLU_TNST_560628	N	3	54874		101	0	100	N
2022	1	2	MLD_TANT_550482	N	3	5490		102	0	100	N
2022	1	2	MLD_TANT_550351	N	3	5495		102	0	100	N
2022	1	2	MLD_TANT_550481	N	3	5495		102	0	100	N
2022	1	2	MLD_TANT_550188	N	3	5541		102	0	100	N
2022	1	2	MLD_TANT_550239	N	3	5579		102	0	100	N
2022	1	2	MLD_TANT_550460	N	3	5585		102	0	100	N
2022	1	2	TANT_MLD_031015	N	3	5604		101	0	100	N
2022	1	2	MLD_TANT_550023	N	3	5607		101	0	100	N
2022	1	2	MLD_TANT_550026	N	3	5607		101	0	100	N
2022	1	2	MLD_TANT_550027	N	3	5607		101	0	100	N
2022	1	2	MLD_TANT_550283	N	3	5607		101	0	100	N
2022	1	2	MLD_TANT_550503	N	3	5607		101	0	100	N
2022	1	2	TANT_MLD_030015	N	3	5607		101	0	100	N
2022	1	2	MLD_TANT_550004	N	3	5615		101	0	100	N
2022	1	2	MLD_TANT_550051	N	3	5615		101	0	100	N
2022	1	2	MLD_TANT_550067	N	3	5615		101	0	100	N
2022	1	2	MLD_TANT_550224	N	3	5615		101	0	100	N
2022	1	2	MLD_TANT_550254	N	3	5615		101	0	100	N
2022	1	2	MLD_TANT_550290	N	3	5615		101	0	100	N
2022	1	2	MLD_TANT_550412	N	3	5615		101	0	100	N
2022	1	2	MLD_TANT_550456	N	3	5615		101	0	100	N
2022	1	2	MLD_TANT_550470	N	3	5615		101	0	100	N
2022	1	2	MLD_TANT_550537	N	3	5615		101	0	100	N
2022	1	2	TANT_MLD_030010	N	3	5615		101	0	100	N
2022	1	2	TANT_MLD_030017	N	3	5615		101	0	100	N
2022	1	2	TANT_MLD_030018	N	3	5615		101	0	100	N
2022	1	2	TANT_MLD_030059	N	3	5615		101	33	99.92	N
2022	1	2	TANT_MLD_030089	N	3	5615		101	0	100	N
2022	1	2	TANT_MLD_030099	N	3	5615		101	0	100	N
2022	1	2	TANT_MLD_030123	N	3	5615		101	0	100	N
2022	1	2	TANT_MLD_030229	N	3	5615		101	0	100	N
2022	1	2	TANT_MLD_030280	N	3	5615		101	0	100	N
2022	1	2	MLD_TANT_550860	N	3	5631		101	0	100	N
2022	1	2	MLD_TMED_550062	N	3	5631		101	0	100	N
2022	1	2	MLD_TMED_550195	N	3	5631		101	150	99.63	N
2022	1	2	MLD_TMED_550293	N	3	5631		101	0	100	N
2022	1	2	MLD_TMED_550296	N	3	5631		101	0	100	N
2022	1	2	MLD_TMED_550374	N	3	5631		101	15	99.96	N
2022	1	2	MLD_TMED_550382	N	3	5631		101	0	100	N
2022	1	2	MLD_TMED_550396	N	3	5631		101	0	100	N
2022	1	2	MLD_TMED_550446	N	3	5631		101	0	100	N
2022	1	2	MLD_TMED_550455	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_010034	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_010095	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_010281	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_010290	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_010309	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_010460	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_010740	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_010744	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_010754	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_011093	N	3	5631		101	0	100	N
2022	1	2	TMED_MLD_012024	N	3	5631		101	0	100	N
2022	1	2	MLD_TANT_550476	N	3	5642		102	5	99.99	N
2022	1	2	MLD_TANT_550081	N	3	5656		102	4	99.99	N
2022	1	2	MLD_TANT_550464	N	3	5659		102	12	99.97	N
2022	1	2	MLD_TANT_550109	N	3	5664		102	0	100	N
2022	1	2	MLD_TANT_550229	N	3	5664		102	0	100	N

2022	1	2	TANT_MLD_030098	N	3	5664	102	0	100	N
2022	1	2	MLD_TANT_550483	N	3	5665	102	0	100	N
2022	1	2	MLD_TANT_550123	N	3	5667	102	0	100	N
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2022	1	2	MLD_TANT_550016	N	3	5686	102	16	99.96	N
2022	1	2	MLD_TANT_550108	N	3	5686	102	0	100	N
2022	1	2	MLD_TANT_550264	N	3	5686	102	799	98.02	N
2022	1	2	MLD_TANT_550320	N	3	5686	102	16	99.96	N
2022	1	2	MLD_TANT_550405	N	3	5686	102	413	98.98	N
2022	1	2	TANT_MLD_030149	N	3	5697	102	0	100	N
2022	1	2	MLD_TANT_550012	N	3	5761	102	5	99.99	N
2022	1	2	MLD_TANT_550256	N	3	5761	102	5	99.99	N
2022	1	2	TANT_MLD_030028	N	3	5761	102	0	100	N
2022	1	2	MLD_TANT_550243	N	3	5789	102	1954	95.15	N
2022	1	2	TANT_MLD_030067	N	3	5790	102	0	100	N
2022	1	2	MLD_TANT_550244	N	3	5792	102	0	100	N
2022	1	2	MLD_TANT_550245	N	3	5809	102	5	99.99	N
2022	1	2	TANT_MLD_030073	N	3	5837	101	0	100	N
2022	1	2	MLD_TANT_550465	N	3	5861	102	5	99.99	N
2022	1	2	MLD_TANT_550018	N	3	5887	102	0	100	N
2022	1	2	MLD_TANT_550228	N	3	5887	102	0	100	N
2022	1	2	TANT_MLD_030180	N	3	5887	102	0	100	N
2022	1	2	MLD_TANT_550479	N	3	5890	102	0	100	N
2022	1	2	MLU_TANT_560284	N	3	5893	102	0	100	N
2022	1	2	MLD_TANT_550480	N	3	5895	102	0	100	N
2022	1	2	MLR_TARM_570003	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570012	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570028	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570039	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570041	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570046	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570048	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570061	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570105	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570120	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570124	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570126	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570132	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570133	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570135	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570158	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570163	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570165	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570176	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570178	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570191	N	3	63001	101	10	99.98	N
2022	1	2	MLR_TARM_570203	N	3	63001	101	0	100	N
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2022	1	2	MLR_TARM_570217	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570233	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570238	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570243	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570249	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570250	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570252	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570253	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570254	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570313	N	3	63001	101	0	100	N
2022	1	2	MLR_TARM_570887	N	3	63001	101	0	100	N
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2022	1	2	MLR_TQUI_570040	N	3	63130	102	0	100	N
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2022	1	2	MLR_TQUI_570091	N	3	63190	102	0	100	N
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2022	1	2	MLR_TQUI_570112	N	3	63272	102	31	99.92	N
2022	1	2	MLR_TQUI_570027	N	3	63401	102	0	100	N
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2022	1	2	MLR_TQUI_570164	N	3	63470	102	27	99.93	N
2022	1	2	MLR_TQUI_570226	N	3	63470	102	0	100	N
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2022	1	2	MLR_TQUI_570055	N	3	63594	102	0	100	N
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2022	1	2	MLR_TPER_570031	N	3	66001	101	0	100	N
2022	1	2	MLR_TPER_570035	N	3	66001	101	0	100	N
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2022	1	2	MLR_TPER_570057	N	3	66001	101	0	100	N
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2022	1	2	MLR_TPER_570097	N	3	66001	101	0	100	N
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2022	1	2	MLR_TRIS_570024	N	3	66001	101	0	100	N
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2022	1	2	MLR_TRIS_570051	N	3	66170	101	0	100	N
2022	1	2	MLR_TRIS_570070	N	3	66170	101	0	100	N
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2022	1	2	MLR_TRIS_570130	N	3	66170		101	0	100	N
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2022	1	2	MLR_TRIS_570186	N	3	66170		101	0	100	N
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2022	1	2	MLR_TRIS_570194	N	3	66170		101	0	100	N
2022	1	2	MLR_TRIS_570202	N	3	66170		101	0	100	N
2022	1	2	MLR_TRIS_570231	N	3	66170		101	0	100	N
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2022	1	2	MLR_TRIS_570161	N	3	66572		102	0	100	N
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2022	1	2	MLR_TRIS_570212	N	3	66687		102	0	100	N
2022	1	2	MLU_TBUC_560046	N	3	68001	6800101	101	0	100	N
2022	1	2	MLU_TBUC_560093	N	3	68001	6800101	101	0	100	N
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2022	1	2	MLU_TBUC_560414	N	3	68001	6800104	101	0	100	N
2022	1	2	MLU_TBUC_560044	N	3	68001	6800105	101	0	100	N
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2022	1	2	MLU_TBUC_560224	N	3	68001	6800105	101	0	100	N
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2022	1	2	MLU_TBUC_560401	N	3	68001	6800105	101	0	100	N
2022	1	2	MLU_TBUC_560124	N	3	68001	6800106	101	0	100	N
2022	1	2	MLU_TBUC_560163	N	3	68001	6800106	101	0	100	N
2022	1	2	MLU_TBUC_560256	N	3	68001	6800106	101	0	100	N
2022	1	2	MLU_TBUC_560404	N	3	68001	6800106	101	0	100	N
2022	1	2	MLU_TBUC_560407	N	3	68001	6800106	101	0	100	N
2022	1	2	MLU_TBUC_560439	N	3	68001	6800106	101	0	100	N
2022	1	2	MLU_TBUC_560529	N	3	68001	6800106	101	0	100	N
2022	1	2	MLU_TBUC_560567	N	3	68001	6800106	101	0	100	N
2022	1	2	MLU_TBUC_560592	N	3	68001	6800106	101	0	100	N
2022	1	2	MLU_TBUC_560039	N	3	68001	6800107	101	0	100	N
2022	1	2	MLU_TBUC_560091	N	3	68001	6800107	101	0	100	N
2022	1	2	MLU_TBUC_560316	N	3	68001	6800107	101	0	100	N
2022	1	2	MLU_TBUC_560409	N	3	68001	6800107	101	0	100	N
2022	1	2	MLU_TBUC_560452	N	3	68001	6800107	101	0	100	N
2022	1	2	MLU_TBUC_560127	N	3	68001	6800108	101	0	100	N
2022	1	2	MLU_TBUC_560285	N	3	68001	6800108	101	0	100	N
2022	1	2	MLU_TBUC_560051	N	3	68001	6800109	101	0	100	N
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2022	1	2	MLU_TBUC_560241	N	3	68001	6800109	101	0	100	N
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2022	1	2	MLU_TBUC_560415	N	3	68001	6800109	101	0	100	N
2022	1	2	MLU_TBUC_560478	N	3	68001	6800109	101	0	100	N
2022	1	2	MLU_TBUC_560038	N	3	68001	6800110	101	0	100	N
2022	1	2	MLU_TBUC_560204	N	3	68001	6800110	101	0	100	N
2022	1	2	MLU_TBUC_560278	N	3	68001	6800110	101	0	100	N
2022	1	2	MLU_TBUC_560411	N	3	68001	6800110	101	0	100	N
2022	1	2	MLU_TBUC_560437	N	3	68001	6800110	101	0	100	N
2022	1	2	MLU_TBUC_560488	N	3	68001	6800110	101	0	100	N
2022	1	2	MLU_TBUC_560564	N	3	68001	6800110	101	0	100	N
2022	1	2	MLU_TBUC_560573	N	3	68001	6800110	101	0	100	N
2022	1	2	MLU_TBUC_560188	N	3	68001	6800111	101	0	100	N
2022	1	2	MLU_TBUC_560218	N	3	68001	6800111	101	0	100	N
2022	1	2	MLU_TBUC_560433	N	3	68001	6800111	101	0	100	N
2022	1	2	MLU_TBUC_560030	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560042	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560049	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560050	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560092	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560150	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560161	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560172	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560192	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560226	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560239	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560240	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560267	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560334	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560363	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560412	N	3	68001	6800112	101	0	100	N
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2022	1	2	MLU_TBUC_560424	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560425	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560480	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560483	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560532	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_568003	N	3	68001	6800112	101	0	100	N
2022	1	2	MLU_TBUC_560036	N	3	68001	6800113	101	0	100	N
2022	1	2	MLU_TBUC_560048	N	3	68001	6800113	101	0	100	N
2022	1	2	MLU_TBUC_560126	N	3	68001	6800113	101	0	100	N
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2022	1	2	MLU_TBUC_560201	N	3	68001	6800113	101	0	100	N
2022	1	2	MLU_TBUC_560222	N	3	68001	6800113	101	0	100	N
2022	1	2	MLU_TBUC_560263	N	3	68001	6800113	101	0	100	N
2022	1	2	MLU_TBUC_560270	N	3	68001	6800113	101	0	100	N
2022	1	2	MLU_TBUC_560282	N	3	68001	6800113	101	0	100	N
2022	1	2	MLU_TBUC_560322	N	3	68001	6800113	101	0	100	N
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2022	1	2	MLU_TBUC_560405	N	3	68001	6800113	101	0	100	N
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2022	1	2	MLU_TBUC_560470	N	3	68001	6800113	101	0	100	N
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2022	1	2	MLU_TBUC_560197	N	3	68001	6800114	101	0	100	N
2022	1	2	MLU_TBUC_560254	N	3	68001	6800114	101	0	100	N
2022	1	2	MLU_TBUC_560027	N	3	68001	6800115	101	0	100	N
2022	1	2	MLU_TBUC_560028	N	3	68001	6800115	101	0	100	N
2022	1	2	MLU_TBUC_560035	N	3	68001	6800115	101	0	100	N

2022	1	2	MLU_TBUC_560105	N	3	68001	6800115	101	0	100	N
2022	1	2	MLU_TBUC_560125	N	3	68001	6800115	101	0	100	N
2022	1	2	MLU_TBUC_560160	N	3	68001	6800115	101	0	100	N
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2022	1	2	MLU_TBUC_560272	N	3	68001	6800115	101	0	100	N
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2022	1	2	MLU_TBUC_560482	N	3	68001	6800115	101	0	100	N
2022	1	2	MLU_TBUC_568004	N	3	68001	6800115	101	0	100	N
2022	1	2	MLU_TBUC_568482	N	3	68001	6800115	101	0	100	N
2022	1	2	MLU_TBUC_560094	N	3	68001	6800116	101	0	100	N
2022	1	2	MLU_TBUC_560361	N	3	68001	6800116	101	0	100	N
2022	1	2	MLU_TBUC_560572	N	3	68001	6800116	101	0	100	N
2022	1	2	MLU_TBUC_560054	N	3	68001	6800117	101	0	100	N
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2022	1	2	MLU_TBUC_560403	N	3	68001	6800117	101	0	100	N
2022	1	2	MLU_TBUC_560461	N	3	68001	6800117	101	0	100	N
2022	1	2	MLU_TSAT_560145	N	3	68051		102	0	100	N
2022	1	2	MLU_TSAT_560388	N	3	68051		102	0	100	N
2022	1	2	MLU_TSAT_560136	N	3	68077		102	0	100	N
2022	1	2	MLU_TSAT_560522	N	3	68077		102	0	100	N
2022	1	2	MLU_TSAT_560011	N	3	68079		102	0	100	N
2022	1	2	MLU_TSAT_560174	N	3	68079		102	0	100	N
2022	1	2	MLU_TSAT_560323	N	3	68079		102	0	100	N
2022	1	2	MLU_TSAT_560561	N	3	68079		102	0	100	N
2022	1	2	MLU_TSAT_560002	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560006	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560007	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560066	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560071	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560130	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560166	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560184	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560245	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560276	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560320	N	3	68081		101	0	100	N
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2022	1	2	MLU_TSAT_560335	N	3	68081		101	11	99.97	N
2022	1	2	MLU_TSAT_560369	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560370	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560379	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560419	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560445	N	3	68081		101	55	99.86	N
2022	1	2	MLU_TSAT_560450	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560466	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560476	N	3	68081		101	0	100	N
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2022	1	2	MLU_TSAT_560499	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560634	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_568008	N	3	68081		101	0	100	N
2022	1	2	MLU_TSAT_560342	N	3	68092		102	0	100	N
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2022	1	2	MLU_TSAT_560389	N	3	68147		102	0	100	N
2022	1	2	MLU_TSAT_560347	N	3	68162		102	0	100	N
2022	1	2	MLU_TSAT_560324	N	3	68167		102	0	100	N
2022	1	2	MLU_TSAT_560075	N	3	68190		102	0	100	N
2022	1	2	MLU_TSAT_560146	N	3	68209		102	0	100	N
2022	1	2	MLU_TSAT_560017	N	3	68229		102	0	100	N
2022	1	2	MLU_TSAT_560552	N	3	68229		102	0	100	N
2022	1	2	MLU_TSAT_560299	N	3	68235		102	0	100	N
2022	1	2	MLU_TSAT_560251	N	3	68250		102	0	100	N
2022	1	2	MLU_TSAT_560158	N	3	68255		102	0	100	N
2022	1	2	MLU_TBUC_560043	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560052	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560053	N	3	68276		101	0	100	N
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2022	1	2	MLU_TBUC_560178	N	3	68276		101	0	100	N
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2022	1	2	MLU_TBUC_560223	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560238	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560253	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560255	N	3	68276		101	172	99.57	N
2022	1	2	MLU_TBUC_560257	N	3	68276		101	172	99.57	N
2022	1	2	MLU_TBUC_560260	N	3	68276		101	0	100	N
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2022	1	2	MLU_TBUC_560422	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560432	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560435	N	3	68276		101	0	100	N
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2022	1	2	MLU_TBUC_560504	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560516	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560520	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560531	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560557	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560574	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560589	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560601	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560606	N	3	68276		101	0	100	N
2022	1	2	MLU_TBUC_560608	N	3	68276		101	0	100	N
2022	1	2	MLU_TSAT_560032	N	3	68276		101	0	100	N
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2022	1	2	MLU_TSAT_560243	N	3	68276		101	0	100	N
2022	1	2	MLU_TSAT_560391	N	3	68276		101	0	100	N
2022	1	2	MLU_TSAT_560410	N	3	68276		101	0	100	N
2022	1	2	MLU_TSAT_560443	N	3	68276		101	0	100	N
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2022	1	2	MLU_TBUC_560107	N	3	68307		101	0	100	N
2022	1	2	MLU_TBUC_560165	N	3	68307		101	0	100	N
2022	1	2	MLU_TBUC_560177	N	3	68307		101	0	100	N
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2022	1	2	MLU_TBUC_560229	N	3	68307		101	18	99.96	N
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2022	1	2	MLU_TBUC_560459	N	3	68307	101	0	100	N
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2022	1	2	MLU_TBUC_560508	N	3	68307	101	0	100	N
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2022	1	2	MLU_TBUC_560605	N	3	68307	101	0	100	N
2022	1	2	MLU_TBUC_560612	N	3	68307	101	0	100	N
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2022	1	2	MLU_TSAT_560475	N	3	68307	101	5	99.99	N
2022	1	2	MLU_TSAT_560109	N	3	68320	102	0	100	N
2022	1	2	MLU_TSAT_560141	N	3	68324	102	0	100	N
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2022	1	2	MLU_TSAT_560353	N	3	68327	102	0	100	N
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2022	1	2	MLU_TSAT_560033	N	3	68406	102	0	100	N
2022	1	2	MLU_TSAT_560056	N	3	68406	102	0	100	N
2022	1	2	MLU_TSAT_560330	N	3	68406	102	0	100	N
2022	1	2	MLU_TSAT_560333	N	3	68406	102	0	100	N
2022	1	2	MLU_TSAT_560541	N	3	68406	102	0	100	N
2022	1	2	MLU_TSAT_560542	N	3	68406	102	0	100	N
2022	1	2	MLU_TSAT_560543	N	3	68406	102	115	99.71	N
2022	1	2	MLU_TSAT_560544	N	3	68406	102	115	99.71	N
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2022	1	2	MLU_TSAT_560442	N	3	68432	102	0	100	N
2022	1	2	MLU_TSAT_560300	N	3	68464	102	0	100	N
2022	1	2	MLU_TSAT_560142	N	3	68498	102	0	100	N
2022	1	2	MLU_TBUC_560448	N	3	68547	101	0	100	N
2022	1	2	MLU_TBUC_560539	N	3	68547	101	0	100	N
2022	1	2	MLU_TBUC_560575	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560008	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560021	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560072	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560139	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560168	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560169	N	3	68547	101	0	100	N
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2022	1	2	MLU_TSAT_560242	N	3	68547	101	0	100	N
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2022	1	2	MLU_TSAT_560292	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560386	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560434	N	3	68547	101	0	100	N
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2022	1	2	MLU_TSAT_560457	N	3	68547	101	0	100	N
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2022	1	2	MLU_TSAT_560554	N	3	68547	101	0	100	N
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2022	1	2	MLU_TSAT_560594	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560595	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560599	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560616	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_568007	N	3	68547	101	0	100	N
2022	1	2	MLU_TSAT_560149	N	3	68572	102	0	100	N
2022	1	2	MLU_TSAT_560080	N	3	68575	102	0	100	N
2022	1	2	MLU_TSAT_560373	N	3	68575	102	0	100	N
2022	1	2	MLU_TSAT_560079	N	3	68615	102	0	100	N
2022	1	2	MLU_TSAT_560331	N	3	68615	102	0	100	N
2022	1	2	MLU_TSAT_560496	N	3	68615	102	0	100	N
2022	1	2	MLU_TSAT_560081	N	3	68655	102	0	100	N
2022	1	2	MLU_TSAT_560148	N	3	68669	102	0	100	N
2022	1	2	MLU_TSAT_560070	N	3	68679	102	0	100	N
2022	1	2	MLU_TSAT_560170	N	3	68679	102	0	100	N
2022	1	2	MLU_TSAT_560265	N	3	68679	102	0	100	N
2022	1	2	MLU_TSAT_560305	N	3	68679	102	0	100	N
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2022	1	2	MLU_TSAT_560497	N	3	68679	102	0	100	N
2022	1	2	MLU_TSAT_560083	N	3	68684	102	0	100	N
2022	1	2	MLU_TSAT_560392	N	3	68686	102	0	100	N
2022	1	2	MLU_TSAT_560082	N	3	68689	102	0	100	N
2022	1	2	MLU_TSAT_560371	N	3	68689	102	0	100	N
2022	1	2	MLU_TSAT_560517	N	3	68689	102	0	100	N
2022	1	2	MLU_TSAT_560336	N	3	68720	102	0	100	N
2022	1	2	MLU_TSAT_560337	N	3	68745	102	0	100	N
2022	1	2	MLU_TSAT_560016	N	3	68755	102	0	100	N
2022	1	2	MLU_TSAT_560144	N	3	68755	102	0	100	N
2022	1	2	MLU_TSAT_560171	N	3	68755	102	0	100	N
2022	1	2	MLU_TSAT_560268	N	3	68755	102	0	100	N
2022	1	2	MLU_TSAT_560507	N	3	68755	102	0	100	N
2022	1	2	MLU_TSAT_560014	N	3	68770	102	0	100	N
2022	1	2	MLU_TSAT_560314	N	3	68770	102	0	100	N
2022	1	2	MLU_TSAT_560034	N	3	68820	102	43	99.89	N
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2022	1	2	MLU_TSAT_560143	N	3	68855	102	0	100	N
2022	1	2	MLU_TSAT_560138	N	3	68861	102	0	100	N
2022	1	2	MLU_TSAT_560804	N	3	68861	102	0	100	N
2022	1	2	MLU_TSAT_560311	N	3	68872	102	0	100	N
2022	1	2	MLU_TSAT_560551	N	3	68895	102	0	100	N
2022	1	2	TSIN_MLQ_310001	N	3	70001	101	0	100	N
2022	1	2	TSIN_MLQ_310002	N	3	70001	101	49	99.88	N
2022	1	2	TSIN_MLQ_310003	N	3	70001	101	0	100	N
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2022	1	2	TSIN_MLQ_310005	N	3	70001	101	0	100	N
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2022	1	2	TSIN_MLQ_310007	N	3	70001	101	0	100	N
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2022	1	2	TSIN_MLQ_310011	N	3	70001	101	0	100	N
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2022	1	2	TSIN_MLQ_310013	N	3	70001	101	0	100	N
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2022	1	2	TSIN_MLQ_310015	N	3	70001	101	0	100	N
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2022	1	2	TSIN_MLQ_310018	N	3	70001	101	0	100	N
2022	1	2	TSIN_MLQ_310027	N	3	70001	101	0	100	N
2022	1	2	TSIN_MLQ_310029	N	3	70001	101	31	99.92	N
2022	1	2	TSIN_MLQ_310048	N	3	70001	101	0	100	N
2022	1	2	TSIN_MLQ_318008	N	3	70001	101	6	99.99	N
2022	1	2	TSIN_MLQ_318010	N	3	70001	101	232	99.42	N
2022	1	2	TSUC_MLQ_170029	N	3	70110	102	172	99.57	N
2022	1	2	TSUC_MLQ_170001	N	3	70215	102	0	100	N
2022	1	2	MLQ_TSUC_530040	N	3	70221	101	0	100	N
2022	1	2	MLQ_TSUC_530268	N	3	70221	101	131	99.68	N
2022	1	2	MLQ_TSUC_530486	N	3	70221	101	0	100	N
2022	1	2	MLQ_TSUC_530419	N	3	70235	102	0	100	N
2022	1	2	TSUC_MLQ_170044	N	3	70265	102	2390	94.07	N

2022	1	2	MLQ_TSUC_530229	N	3	70473		102	0	100 N
2022	1	2	MLQ_TSUC_530454	N	3	70473		102	0	100 N
2022	1	2	MLQ_TSUC_530231	N	3	70670		102	0	100 N
2022	1	2	MLQ_TSUC_530305	N	3	70717		102	0	100 N
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2022	1	2	TSUC_MLQ_170006	N	3	70820		102	0	100 N
2022	1	2	MLQ_TSUC_530184	N	3	70823		102	0	100 N
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2022	1	2	MLB_TIBA_510151	N	3	73001	7300101	101	0	100 N
2022	1	2	MLB_TIBA_510349	N	3	73001	7300101	101	0	100 N
2022	1	2	MLB_TIBA_510419	N	3	73001	7300101	101	0	100 N
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2022	1	2	MLE_TIBA_520499	N	3	73001	7300101	101	0	100 N
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2022	1	2	MLB_TIBA_510085	N	3	73001	7300102	101	0	100 N
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2022	1	2	MLB_TTOL_510778	N	3	73001	7300102	101	0	100 N
2022	1	2	MLE_TIBA_520529	N	3	73001	7300102	101	0	100 N
2022	1	2	MLE_TIBA_520656	N	3	73001	7300102	101	0	100 N
2022	1	2	MLB_TIBA_510174	N	3	73001	7300103	101	0	100 N
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2022	1	2	MLB_TIBA_510955	N	3	73001	7300103	101	0	100 N
2022	1	2	MLE_TIBA_520534	N	3	73001	7300103	101	0	100 N
2022	1	2	MLB_TIBA_510096	N	3	73001	7300104	101	0	100 N
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2022	1	2	MLB_TIBA_510701	N	3	73001	7300104	101	0	100 N
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2022	1	2	MLE_TIBA_520519	N	3	73001	7300104	101	0	100 N
2022	1	2	MLE_TIBA_528004	N	3	73001	7300104	101	0	100 N
2022	1	2	MLB_TIBA_510116	N	3	73001	7300105	101	0	100 N
2022	1	2	MLB_TIBA_510153	N	3	73001	7300105	101	0	100 N
2022	1	2	MLB_TIBA_510154	N	3	73001	7300105	101	0	100 N
2022	1	2	MLB_TIBA_510208	N	3	73001	7300105	101	0	100 N
2022	1	2	MLB_TIBA_510568	N	3	73001	7300105	101	0	100 N
2022	1	2	MLE_TIBA_520496	N	3	73001	7300105	101	0	100 N
2022	1	2	MLB_TIBA_510798	N	3	73001	7300106	101	0	100 N
2022	1	2	MLB_TIBA_510812	N	3	73001	7300106	101	0	100 N
2022	1	2	MLB_TTOL_510119	N	3	73001	7300106	101	0	100 N
2022	1	2	MLB_TIBA_510041	N	3	73001	7300107	101	0	100 N
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2022	1	2	MLB_TIBA_510746	N	3	73001	7300107	101	0	100 N
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2022	1	2	MLB_TIBA_510811	N	3	73001	7300107	101	0	100 N
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2022	1	2	MLE_TIBA_520657	N	3	73001	7300107	101	0	100 N
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2022	1	2	MLB_TIBA_510210	N	3	73001	7300108	101	0	100 N
2022	1	2	MLE_TIBA_520497	N	3	73001	7300108	101	0	100 N
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2022	1	2	MLE_TIBA_520658	N	3	73001	7300108	101	0	100 N
2022	1	2	MLB_TIBA_510150	N	3	73001	7300109	101	0	100 N
2022	1	2	MLB_TIBA_510152	N	3	73001	7300109	101	0	100 N
2022	1	2	MLB_TIBA_510307	N	3	73001	7300109	101	0	100 N
2022	1	2	MLB_TIBA_510356	N	3	73001	7300109	101	0	100 N
2022	1	2	MLB_TIBA_510638	N	3	73001	7300109	101	0	100 N
2022	1	2	MLB_TIBA_510835	N	3	73001	7300109	101	0	100 N
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2022	1	2	MLE_TIBA_520524	N	3	73001	7300109	101	0	100 N
2022	1	2	MLE_TIBA_520600	N	3	73001	7300109	101	0	100 N
2022	1	2	MLE_TIBA_520601	N	3	73001	7300109	101	0	100 N
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2022	1	2	MLB_TIBA_510100	N	3	73001	7300110	101	0	100 N
2022	1	2	MLB_TIBA_510293	N	3	73001	7300110	101	0	100 N
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2022	1	2	MLB_TIBA_510762	N	3	73001	7300110	101	0	100 N
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2022	1	2	MLB_TIBA_510466	N	3	73001	7300111	101	0	100 N
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2022	1	2	MLE_TIBA_520700	N	3	73001	7300112	101	0	100 N
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2022	1	2	MLB_TTOL_510086	N	3	73001		101	0	100 N
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2022	1	2	MLE_TIBA_520598	N	3	73001		101	0	100 N
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2022	1	2	MLB_TTOL_510106	N	3	73067		102	0	100 N
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2022	1	2	MLB_TTOL_510602	N	3	73200		102	0	100 N
2022	1	2	MLB_TTOL_510062	N	3	73268		101	0	100 N
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2022	1	2	MLC_TTOL_500396	N	3	73275		102	0	100 N
2022	1	2	MLB_TTOL_510330	N	3	73283		102	0	100 N
2022	1	2	MLB_TTOL_510289	N	3	73319		102	0	100 N
2022	1	2	MLB_TTOL_510941	N	3	73349		102	0	100 N
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2022	1	2	MLB_TTOL_510810	N	3	73411		102	0	100 N
2022	1	2	MLB_TTOL_510468	N	3	73443		102	0	100 N
2022	1	2	MLB_TTOL_510186	N	3	73449		102	0	100 N
2022	1	2	MLB_TTOL_510456	N	3	73449		102	0	100 N
2022	1	2	MLE_TTOL_520312	N	3	73449		102	0	100 N
2022	1	2	MLE_TTOL_520495	N	3	73449		102	0	100 N
2022	1	2	MLE_TTOL_520582	N	3	73449		102	0	100 N
2022	1	2	MLE_TTOL_520743	N	3	73449		102	0	100 N
2022	1	2	MLE_TTOL_520589	N	3	73483		102	0	100 N
2022	1	2	MLE_TTOL_520609	N	3	73504		102	0	100 N
2022	1	2	MLB_TTOL_510368	N	3	73585		102	0	100 N
2022	1	2	MLB_TTOL_510117	N	3	73624		102	0	100 N
2022	1	2	MLB_TTOL_510105	N	3	73671		102	0	100 N
2022	1	2	MLB_TTOL_510884	N	3	73678		102	0	100 N
2022	1	2	MLE_TTOL_520608	N	3	73861		102	0	100 N
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2022	1	2	MLL_TCAL_540430	N	3	76001	7600101	101	0	100 N
2022	1	2	MLL_TCAL_540578	N	3	76001	7600101	101	0	100 N
2022	1	2	MLL_TCAL_540594	N	3	76001	7600101	101	0	100 N
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2022	1	2	MLL_TCAL_540797	N	3	76001	7600101	101	0	100 N
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2022	1	2	MLL_TCAL_540014	N	3	76001	7600102	101	0	100 N
2022	1	2	MLL_TCAL_540020	N	3	76001	7600102	101	0	100 N
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2022	1	2	MLL_TCAL_540039	N	3	76001	7600102	101	0	100 N
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2022	1	2	MLL_TCAL_540049	N	3	76001	7600102	101	0	100 N
2022	1	2	MLL_TCAL_540067	N	3	76001	7600102	101	0	100 N
2022	1	2	MLL_TCAL_540077	N	3	76001	7600102	101	0	100 N

2022	1	2	MLL_TCAL_540116	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540119	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540206	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540290	N	3	76001	7600102	101	0	100	N
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2022	1	2	MLL_TCAL_540296	N	3	76001	7600102	101	0	100	N
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2022	1	2	MLL_TCAL_540340	N	3	76001	7600102	101	0	100	N
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2022	1	2	MLL_TCAL_540354	N	3	76001	7600102	101	0	100	N
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2022	1	2	MLL_TCAL_540370	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540378	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540386	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540411	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540416	N	3	76001	7600102	101	0	100	N
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2022	1	2	MLL_TCAL_540610	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540613	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540629	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540630	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540633	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540634	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540639	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540640	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540681	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540691	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540698	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540728	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540776	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540821	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540835	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540845	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540962	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_540986	N	3	76001	7600102	101	0	100	N
2022	1	2	MLL_TCAL_548006	N	3	76001	7600102	101	53	99.87	N
2022	1	2	MLL_TCAL_540002	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540040	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540051	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540052	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540132	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540205	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540285	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540292	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540293	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540295	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540366	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540415	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540513	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540563	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540571	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540608	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540617	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540688	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540689	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540717	N	3	76001	7600103	101	0	100	N
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2022	1	2	MLL_TCAL_540977	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_548005	N	3	76001	7600103	101	0	100	N
2022	1	2	MLL_TCAL_540085	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540087	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540088	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540136	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540330	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540497	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540510	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540580	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540813	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540822	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540843	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540969	N	3	76001	7600104	101	0	100	N
2022	1	2	MLL_TCAL_540032	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540152	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540323	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540475	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540562	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540564	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540601	N	3	76001	7600105	101	19	99.95	N
2022	1	2	MLL_TCAL_540615	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540677	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540819	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540894	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540897	N	3	76001	7600105	101	0	100	N
2022	1	2	MLL_TCAL_540044	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540100	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540122	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540148	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540297	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540335	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540504	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540518	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540574	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540723	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540883	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540964	N	3	76001	7600106	101	0	100	N
2022	1	2	MLL_TCAL_540133	N	3	76001	7600107	101	0	100	N
2022	1	2	MLL_TCAL_540341	N	3	76001	7600107	101	0	100	N
2022	1	2	MLL_TCAL_540467	N	3	76001	7600107	101	0	100	N
2022	1	2	MLL_TCAL_540480	N	3	76001	7600107	101	0	100	N
2022	1	2	MLL_TCAL_540645	N	3	76001	7600107	101	0	100	N
2022	1	2	MLL_TCAL_540814	N	3	76001	7600107	101	0	100	N
2022	1	2	MLL_TCAL_540887	N	3	76001	7600107	101	0	100	N
2022	1	2	MLL_TCAL_540015	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540034	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540042	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540089	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540333	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540337	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540377	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540665	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540846	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540895	N	3	76001	7600108	101	4671	88.42	N
2022	1	2	MLL_TCAL_540909	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540912	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540932	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540987	N	3	76001	7600108	101	0	100	N
2022	1	2	MLL_TCAL_540027	N	3	76001	7600109	101	0	100	N
2022	1	2	MLL_TCAL_540041	N	3	76001	7600109	101	0	100	N
2022	1	2	MLL_TCAL_540061	N	3	76001	7600109	101	0	100	N
2022	1	2	MLL_TCAL_540221	N	3	76001	7600109	101	0	100	N
2022	1	2	MLL_TCAL_540311	N	3	76001	7600109	101	0	100	N
2022	1	2	MLL_TCAL_540334	N	3	76001	7600109	101	0	100	N
2022	1	2	MLL_TCAL_540481	N	3	76001	7600109	101	0	100	N
2022	1	2	MLL_TCAL_540782	N	3	76001	7600109	101	0	100	N
2022	1	2	MLL_TCAL_540890	N	3	76001	7600109	101	0	100	N
2022	1	2	MLL_TCAL_540910	N	3	76001	7600109	101	0	100	N

2022	1	2	MLL_TCAL_540965	N	3	76001	7600109	101	0	100 N
2022	1	2	MLL_TCAL_540004	N	3	76001	7600110	101	28	99.93 N
2022	1	2	MLL_TCAL_540047	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540126	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540282	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540347	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540358	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540406	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540476	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540492	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540582	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540605	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540893	N	3	76001	7600110	101	0	100 N
2022	1	2	MLL_TCAL_540352	N	3	76001	7600111	101	0	100 N
2022	1	2	MLL_TCAL_540367	N	3	76001	7600111	101	0	100 N
2022	1	2	MLL_TCAL_540371	N	3	76001	7600111	101	0	100 N
2022	1	2	MLL_TCAL_540589	N	3	76001	7600111	101	0	100 N
2022	1	2	MLL_TCAL_540593	N	3	76001	7600111	101	0	100 N
2022	1	2	MLL_TCAL_540827	N	3	76001	7600111	101	0	100 N
2022	1	2	MLL_TCAL_540244	N	3	76001	7600112	101	0	100 N
2022	1	2	MLL_TCAL_540332	N	3	76001	7600112	101	0	100 N
2022	1	2	MLL_TCAL_540576	N	3	76001	7600112	101	0	100 N
2022	1	2	MLL_TCAL_540598	N	3	76001	7600112	101	0	100 N
2022	1	2	MLL_TCAL_540622	N	3	76001	7600112	101	0	100 N
2022	1	2	MLL_TCAL_540083	N	3	76001	7600113	101	0	100 N
2022	1	2	MLL_TCAL_540328	N	3	76001	7600113	101	0	100 N
2022	1	2	MLL_TCAL_540336	N	3	76001	7600113	101	0	100 N
2022	1	2	MLL_TCAL_540374	N	3	76001	7600113	101	0	100 N
2022	1	2	MLL_TCAL_540375	N	3	76001	7600113	101	0	100 N
2022	1	2	MLL_TCAL_540379	N	3	76001	7600113	101	0	100 N
2022	1	2	MLL_TCAL_540607	N	3	76001	7600113	101	0	100 N
2022	1	2	MLL_TCAL_540901	N	3	76001	7600113	101	0	100 N
2022	1	2	MLL_TCAL_540913	N	3	76001	7600113	101	0	100 N
2022	1	2	MLL_TCAL_540970	N	3	76001	7600113	101	0	100 N
2022	1	2	MLL_TCAL_540091	N	3	76001	7600114	101	0	100 N
2022	1	2	MLL_TCAL_540139	N	3	76001	7600114	101	0	100 N
2022	1	2	MLL_TCAL_540246	N	3	76001	7600114	101	0	100 N
2022	1	2	MLL_TCAL_540342	N	3	76001	7600114	101	0	100 N
2022	1	2	MLL_TCAL_540403	N	3	76001	7600114	101	0	100 N
2022	1	2	MLL_TCAL_540434	N	3	76001	7600114	101	0	100 N
2022	1	2	MLL_TCAL_540550	N	3	76001	7600114	101	0	100 N
2022	1	2	MLL_TCAL_540624	N	3	76001	7600114	101	0	100 N
2022	1	2	MLL_TCAL_540914	N	3	76001	7600114	101	0	100 N
2022	1	2	MLL_TCAL_540968	N	3	76001	7600114	101	0	100 N
2022	1	2	MLL_TCAL_540146	N	3	76001	7600115	101	0	100 N
2022	1	2	MLL_TCAL_540254	N	3	76001	7600115	101	0	100 N
2022	1	2	MLL_TCAL_540526	N	3	76001	7600115	101	0	100 N
2022	1	2	MLL_TCAL_540557	N	3	76001	7600115	101	0	100 N
2022	1	2	MLL_TCAL_540585	N	3	76001	7600115	101	0	100 N
2022	1	2	MLL_TCAL_540587	N	3	76001	7600115	101	0	100 N
2022	1	2	MLL_TCAL_540638	N	3	76001	7600115	101	0	100 N
2022	1	2	MLL_TCAL_540647	N	3	76001	7600115	101	0	100 N
2022	1	2	MLL_TCAL_540078	N	3	76001	7600116	101	0	100 N
2022	1	2	MLL_TCAL_540127	N	3	76001	7600116	101	0	100 N
2022	1	2	MLL_TCAL_540338	N	3	76001	7600116	101	0	100 N
2022	1	2	MLL_TCAL_540361	N	3	76001	7600116	101	6	99.99 N
2022	1	2	MLL_TCAL_540461	N	3	76001	7600116	101	0	100 N
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2022	1	2	MLL_TCAL_540019	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540043	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540048	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540058	N	3	76001	7600117	101	0	100 N
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2022	1	2	MLL_TCAL_540213	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540252	N	3	76001	7600117	101	0	100 N
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2022	1	2	MLL_TCAL_540301	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540346	N	3	76001	7600117	101	0	100 N
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2022	1	2	MLL_TCAL_540372	N	3	76001	7600117	101	0	100 N
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2022	1	2	MLL_TCAL_540483	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540496	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540508	S	3	76001	7600117	101	13	99.97 N
2022	1	2	MLL_TCAL_540549	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540552	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540558	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540570	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540611	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540612	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540614	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540621	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540625	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540626	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540637	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540652	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540667	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540675	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540679	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540694	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540721	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540742	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540744	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540800	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540826	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540847	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540849	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540880	N	3	76001	7600117	101	0	100 N
2022	1	2	MLL_TCAL_540149	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540150	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540151	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540380	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540490	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540553	N	3	76001	7600118	101	48	99.88 N
2022	1	2	MLL_TCAL_540569	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540596	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540685	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540716	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540852	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540963	N	3	76001	7600118	101	0	100 N
2022	1	2	MLL_TCAL_540017	N	3	76001	7600119	101	0	100 N
2022	1	2	MLL_TCAL_540028	N	3	76001	7600119	101	0	100 N
2022	1	2	MLL_TCAL_540050	N	3	76001	7600119	101	0	100 N
2022	1	2	MLL_TCAL_540054	N	3	76001	7600119	101	0	100 N
2022	1	2	MLL_TCAL_540064	N	3	76001	7600119	101	0	100 N
2022	1	2	MLL_TCAL_540079	N	3	76001	7600119	101	0	100 N
2022	1	2	MLL_TCAL_540090	N	3	76001	7600119	101	0	100 N
2022	1	2	MLL_TCAL_540102	N	3	76001	7600119	101	0	100 N
2022	1	2	MLL_TCAL_540135	N	3	76001	7600119	101	0	100 N
2022	1	2	MLL_TCAL_540153	N	3	76001	7600119	101	0	100 N
2022	1	2	MLL_TCAL_540230	N	3	76001	7600119	101	0	100 N

2022	1	2	MLL_TCAL_540299	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540302	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540316	N	3	76001	7600119	101	200	99.5	N
2022	1	2	MLL_TCAL_540355	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540382	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540390	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540412	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540414	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540417	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540426	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540482	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540567	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540600	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540604	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540609	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540635	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540636	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540661	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540683	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540700	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540709	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540713	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540757	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540848	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540858	N	3	76001	7600119	101	0	100	N
2022	1	2	MLL_TCAL_540214	N	3	76001	7600120	101	0	100	N
2022	1	2	MLL_TCAL_540431	N	3	76001	7600120	101	0	100	N
2022	1	2	MLL_TCAL_540477	N	3	76001	7600120	101	0	100	N
2022	1	2	MLL_TCAL_540522	N	3	76001	7600120	101	0	100	N
2022	1	2	MLL_TCAL_540560	N	3	76001	7600120	101	0	100	N
2022	1	2	MLL_TCAL_540595	N	3	76001	7600120	101	0	100	N
2022	1	2	MLL_TCAL_540799	N	3	76001	7600120	101	0	100	N
2022	1	2	MLL_TCAL_540807	N	3	76001	7600120	101	0	100	N
2022	1	2	MLL_TCAL_540387	N	3	76001	7600121	101	0	100	N
2022	1	2	MLL_TCAL_540506	N	3	76001	7600121	101	0	100	N
2022	1	2	MLL_TCAL_540561	N	3	76001	7600121	101	0	100	N
2022	1	2	MLL_TCAL_540573	N	3	76001	7600121	101	0	100	N
2022	1	2	MLL_TCAL_540668	N	3	76001	7600121	101	0	100	N
2022	1	2	MLL_TCAL_540824	N	3	76001	7600121	101	0	100	N
2022	1	2	MLL_TCAL_540985	N	3	76001	7600121	101	0	100	N
2022	1	2	MLL_TCAL_540991	N	3	76001	7600121	101	0	100	N
2022	1	2	MLL_TCAL_540005	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540033	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540065	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540106	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540121	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540291	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540300	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540304	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540320	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540373	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540376	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540381	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540413	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540479	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540583	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540602	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540620	N	3	76001	7600122	101	5	99.99	N
2022	1	2	MLL_TCAL_540648	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540651	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540666	N	3	76001	7600122	101	199	99.51	N
2022	1	2	MLL_TCAL_540676	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540678	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540684	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540686	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540687	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540692	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540693	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540697	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540704	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540747	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540752	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540780	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540783	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540792	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540815	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540818	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540872	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540940	N	3	76001	7600122	101	0	100	N
2022	1	2	MLL_TCAL_540324	N	3	76001		101	0	100	N
2022	1	2	MLL_TCAL_540343	N	3	76001		101	0	100	N
2022	1	2	MLL_TCAL_540474	N	3	76001		101	0	100	N
2022	1	2	MLL_TCAL_540603	N	3	76001		101	0	100	N
2022	1	2	MLL_TCAL_540989	N	3	76001		101	0	100	N
2022	1	2	MLL_TVAC_540825	N	3	76001		101	0	100	N
2022	1	2	MLL_TVAC_540881	N	3	76001		101	0	100	N
2022	1	2	MLR_TVAC_570127	N	3	76020		102	88	99.78	N
2022	1	2	MLL_TVAC_540353	N	3	76036		102	0	100	N
2022	1	2	MLR_TVAC_570082	N	3	76041		102	5	99.99	N
2022	1	2	MLL_TVAC_540010	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540056	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540114	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540118	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540144	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540145	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540162	N	3	76109		101	41	99.9	N
2022	1	2	MLL_TVAC_540208	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540287	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540306	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540307	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540309	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540360	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540398	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540399	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540442	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540501	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540524	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540577	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540658	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540718	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540746	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540753	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540758	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540763	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540764	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540769	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540770	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540795	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540873	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540902	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540975	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540995	N	3	76109		101	0	100	N
2022	1	2	MLL_TVAC_540025	N	3	76111		101	0	100	N
2022	1	2	MLL_TVAC_540138	N	3	76111		101	0	100	N
2022	1	2	MLL_TVAC_540216	N	3	76111		101	0	100	N
2022	1	2	MLL_TVAC_540217	N	3	76111		101	65	99.84	N
2022	1	2	MLL_TVAC_540314	N	3	76111		101	0	100	N
2022	1	2	MLL_TVAC_540351	N	3	76111		101	0	100	N
2022	1	2	MLL_TVAC_540365	N	3	76111		101	0	100	N

2022	1	2	MLL_TVAC_540368	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_540401	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_540402	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_540628	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_540643	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_540671	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_540722	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_540756	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_540851	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_540875	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_548004	N	3	76111	101	0	100	N
2022	1	2	MLL_TVAC_540038	N	3	76113	102	61	99.85	N
2022	1	2	MLL_TVAC_540934	N	3	76113	102	0	100	N
2022	1	2	MLR_TVAC_570083	N	3	76122	102	0	100	N
2022	1	2	MLL_TVAC_540120	N	3	76126	102	0	100	N
2022	1	2	MLL_TVAC_540656	N	3	76126	102	0	100	N
2022	1	2	MLL_TCAL_540437	N	3	76130	101	0	100	N
2022	1	2	MLL_TCAL_540498	N	3	76130	101	0	100	N
2022	1	2	MLL_TVAC_540023	N	3	76130	101	0	100	N
2022	1	2	MLL_TVAC_540104	N	3	76130	101	0	100	N
2022	1	2	MLL_TVAC_540117	N	3	76130	101	0	100	N
2022	1	2	MLL_TVAC_540315	N	3	76130	101	31	99.92	N
2022	1	2	MLR_TVAC_570014	N	3	76147	101	0	100	N
2022	1	2	MLR_TVAC_570056	N	3	76147	101	0	100	N
2022	1	2	MLR_TVAC_570103	N	3	76147	101	0	100	N
2022	1	2	MLR_TVAC_570123	N	3	76147	101	42	99.9	N
2022	1	2	MLR_TVAC_570147	N	3	76147	101	0	100	N
2022	1	2	MLR_TVAC_570192	N	3	76147	101	0	100	N
2022	1	2	MLR_TVAC_570222	N	3	76147	101	0	100	N
2022	1	2	MLR_TVAC_570223	N	3	76147	101	0	100	N
2022	1	2	MLR_TVAC_570224	N	3	76147	101	0	100	N
2022	1	2	MLR_TVAC_570886	N	3	76147	101	0	100	N
2022	1	2	MLL_TCAL_540960	N	3	76233	102	0	100	N
2022	1	2	MLL_TVAC_540926	N	3	76233	102	0	100	N
2022	1	2	MLL_TVAC_540036	N	3	76248	102	0	100	N
2022	1	2	MLL_TVAC_540143	N	3	76248	102	0	100	N
2022	1	2	MLL_TVAC_540433	N	3	76248	102	0	100	N
2022	1	2	MLL_TVAC_540657	N	3	76248	102	0	100	N
2022	1	2	MLL_TVAC_540018	N	3	76275	102	0	100	N
2022	1	2	MLL_TVAC_540123	N	3	76306	102	0	100	N
2022	1	2	MLL_TVAC_540124	N	3	76318	102	0	100	N
2022	1	2	MLL_TVAC_540035	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540069	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540098	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540245	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540326	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540383	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540462	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540530	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540725	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540727	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540745	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540759	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540760	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540839	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540853	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540855	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540916	N	3	76364	101	0	100	N
2022	1	2	MLL_TVAC_540210	N	3	76377	102	0	100	N
2022	1	2	MLL_TVAC_540142	N	3	76400	102	0	100	N
2022	1	2	MLL_TVAC_540927	N	3	76497	102	6	99.99	N
2022	1	2	MLL_TCAL_540499	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540006	N	3	76520	101	19	99.95	N
2022	1	2	MLL_TVAC_540074	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540076	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540080	N	3	76520	101	277	99.31	N
2022	1	2	MLL_TVAC_540103	N	3	76520	101	105	99.74	N
2022	1	2	MLL_TVAC_540128	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540140	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540188	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540207	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540209	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540211	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540278	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540305	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540319	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540329	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540344	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540471	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540485	N	3	76520	101	21	99.95	N
2022	1	2	MLL_TVAC_540486	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540514	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540516	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540523	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540554	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540584	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540591	N	3	76520	101	49	99.88	N
2022	1	2	MLL_TVAC_540599	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540619	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540674	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540703	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540720	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540732	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540739	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540750	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540755	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540771	N	3	76520	101	3	99.99	N
2022	1	2	MLL_TVAC_540781	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540784	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540790	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540791	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540842	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540878	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540922	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540976	N	3	76520	101	0	100	N
2022	1	2	MLL_TVAC_540196	N	3	76563	102	5	99.99	N
2022	1	2	MLL_TVAC_540900	N	3	76563	102	66	99.84	N
2022	1	2	MLL_TVAC_540906	N	3	76563	102	0	100	N
2022	1	2	MLL_TVAC_540931	N	3	76606	102	5	99.99	N
2022	1	2	MLL_TVAC_540198	N	3	76616	102	0	100	N
2022	1	2	MLL_TVAC_540199	N	3	76622	102	0	100	N
2022	1	2	MLL_TVAC_540796	N	3	76622	102	0	100	N
2022	1	2	MLL_TVAC_540936	N	3	76670	102	0	100	N
2022	1	2	MLR_TVAC_570045	N	3	76736	102	0	100	N
2022	1	2	MLR_TVAC_570218	N	3	76736	102	0	100	N
2022	1	2	MLL_TVAC_540200	N	3	76823	102	3	99.99	N
2022	1	2	MLL_TVAC_540219	N	3	76828	102	0	100	N
2022	1	2	MLL_TVAC_540000	N	3	76834	101	0	100	N
2022	1	2	MLL_TVAC_540013	N	3	76834	101	0	100	N
2022	1	2	MLL_TVAC_540071	N	3	76834	101	0	100	N
2022	1	2	MLL_TVAC_540107	N	3	76834	101	0	100	N
2022	1	2	MLL_TVAC_540212	N	3	76834	101	0	100	N
2022	1	2	MLL_TVAC_540289	N	3	76834	101	0	100	N
2022	1	2	MLL_TVAC_540348	N	3	76834	101	0	100	N
2022	1	2	MLL_TVAC_540349	N	3	76834	101	0	100	N
2022	1	2	MLL_TVAC_540364	N	3	76834	101	0	100	N
2022	1	2	MLL_TVAC_540409	N	3	76834	101	0	100	N
2022	1	2	MLL_TVAC_540418	N	3	76834	101	16	99.96	N
2022	1	2	MLL_TVAC_540487	N	3	76834	101	0	100	N

2022	1	2	MLL_TVAC_540488	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540495	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540551	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540556	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540575	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540623	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540631	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540641	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540642	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540708	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540712	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540724	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540729	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540743	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540761	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540762	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540767	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540862	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540874	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540915	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540950	N	3	76834		101	0	100 N
2022	1	2	MLL_TVAC_540473	N	3	76869		102	0	100 N
2022	1	2	MLL_TVAC_540955	N	3	76869		102	0	100 N
2022	1	2	MLL_TVAC_540954	N	3	76890		102	0	100 N
2022	1	2	MLL_TCAL_540696	N	3	76892		101	0	100 N
2022	1	2	MLL_TCAL_540789	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540053	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540060	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540081	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540113	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540318	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540359	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540369	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540618	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540632	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540669	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540680	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540682	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540695	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540702	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540714	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540774	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540838	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540863	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540864	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540866	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540867	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540979	N	3	76892		101	0	100 N
2022	1	2	MLL_TVAC_540026	N	3	76895		102	0	100 N
2022	1	2	MLL_TVAC_540529	N	3	76895		102	0	100 N
2022	1	2	MLQ_TBAR_530034	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530078	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530091	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530093	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530177	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530181	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530287	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530288	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530319	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530346	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530381	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530495	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530595	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530622	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530627	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530645	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530761	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020045	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020047	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020049	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020050	N	3	8001	800101	101	32	99.92 N
2022	1	2	TBAR_MLQ_020060	N	3	8001	800101	101	432	98.93 N
2022	1	2	TBAR_MLQ_020064	N	3	8001	800101	101	19	99.95 N
2022	1	2	TBAR_MLQ_020085	N	3	8001	800101	101	13	99.97 N
2022	1	2	TBAR_MLQ_020101	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020127	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020141	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020161	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020215	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020216	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020234	N	3	8001	800101	101	21	99.95 N
2022	1	2	TBAR_MLQ_020237	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020239	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020249	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020253	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020255	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020347	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020399	N	3	8001	800101	101	140	99.65 N
2022	1	2	TBAR_MLQ_020498	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020582	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020755	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_020762	N	3	8001	800101	101	0	100 N
2022	1	2	TBAR_MLQ_028356	N	3	8001	800101	101	0	100 N
2022	1	2	MLQ_TBAR_530021	N	3	8001	800102	101	0	100 N
2022	1	2	MLQ_TBAR_530090	N	3	8001	800102	101	0	100 N
2022	1	2	MLQ_TBAR_530104	N	3	8001	800102	101	0	100 N
2022	1	2	MLQ_TBAR_530302	N	3	8001	800102	101	0	100 N
2022	1	2	MLQ_TBAR_530337	N	3	8001	800102	101	0	100 N
2022	1	2	MLQ_TBAR_530345	N	3	8001	800102	101	0	100 N
2022	1	2	MLQ_TBAR_530637	N	3	8001	800102	101	0	100 N
2022	1	2	MLQ_TBAR_530646	N	3	8001	800102	101	0	100 N
2022	1	2	MLQ_TBAR_530818	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020016	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020069	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020086	N	3	8001	800102	101	20	99.95 N
2022	1	2	TBAR_MLQ_020095	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020099	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020192	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020214	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020236	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020270	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020370	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020371	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020372	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020373	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020397	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020457	N	3	8001	800102	101	18	99.96 N
2022	1	2	TBAR_MLQ_020584	N	3	8001	800102	101	0	100 N
2022	1	2	TBAR_MLQ_020708	N	3	8001	800102	101	42	99.9 N
2022	1	2	TBAR_MLQ_028103	N	3	8001	800102	101	0	100 N
2022	1	2	MLQ_TBAR_530002	N	3	8001	800103	101	0	100 N
2022	1	2	MLQ_TBAR_530075	N	3	8001	800103	101	5	99.99 N
2022	1	2	MLQ_TBAR_530139	N	3	8001	800103	101	0	100 N
2022	1	2	MLQ_TBAR_530140	N	3	8001	800103	101	0	100 N
2022	1	2	MLQ_TBAR_530244	N	3	8001	800103	101	0	100 N
2022	1	2	MLQ_TBAR_530261	N	3	8001	800103	101	0	100 N
2022	1	2	MLQ_TBAR_530309	N	3	8001	800103	101	436	98.92 N
2022	1	2	MLQ_TBAR_530328	N	3	8001	800103	101	0	100 N
2022	1	2	MLQ_TBAR_530339	N	3	8001	800103	101	0	100 N

2022	1	2	MLQ_TBAR_530505	N	3	8001	800103	101	0	100	N
2022	1	2	MLQ_TBAR_530532	N	3	8001	800103	101	0	100	N
2022	1	2	MLQ_TBAR_530628	N	3	8001	800103	101	0	100	N
2022	1	2	MLQ_TBAR_530757	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020039	N	3	8001	800103	101	22	99.95	N
2022	1	2	TBAR_MLQ_020043	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020044	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020075	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020076	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020089	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020108	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020131	N	3	8001	800103	101	8	99.98	N
2022	1	2	TBAR_MLQ_020167	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020184	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020188	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020196	N	3	8001	800103	101	68	99.83	N
2022	1	2	TBAR_MLQ_020338	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020449	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020501	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020514	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020518	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_020771	N	3	8001	800103	101	8	99.98	N
2022	1	2	TBAR_MLQ_020774	N	3	8001	800103	101	0	100	N
2022	1	2	TBAR_MLQ_028211	N	3	8001	800103	101	16	99.96	N
2022	1	2	MLQ_TBAR_530000	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530005	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530008	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530041	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530042	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530074	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530079	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530084	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530096	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530097	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530107	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530109	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530110	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530127	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530129	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530264	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530269	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530298	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530314	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530318	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530344	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530377	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530379	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530385	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530388	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530394	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530493	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530494	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530501	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530503	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530506	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530523	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530530	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530533	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530591	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530599	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530629	N	3	8001	800104	101	12	99.97	N
2022	1	2	MLQ_TBAR_530630	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530631	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530632	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530643	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530644	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530654	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530672	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530675	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530676	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530680	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530704	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530714	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530753	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530756	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530760	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_538001	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_538005	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_538010	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020001	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020002	N	3	8001	800104	101	6	99.99	N
2022	1	2	TBAR_MLQ_020004	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020005	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020006	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020007	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020008	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020010	N	3	8001	800104	101	16	99.96	N
2022	1	2	TBAR_MLQ_020011	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020015	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020020	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020022	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020023	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020024	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020025	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020029	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020032	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020033	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020037	N	3	8001	800104	101	15	99.96	N
2022	1	2	TBAR_MLQ_020056	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020057	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020058	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020061	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020063	N	3	8001	800104	101	20	99.95	N
2022	1	2	TBAR_MLQ_020068	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020072	N	3	8001	800104	101	26	99.94	N
2022	1	2	TBAR_MLQ_020093	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020094	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020096	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020098	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020116	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020117	N	3	8001	800104	101	33	99.92	N
2022	1	2	TBAR_MLQ_020121	N	3	8001	800104	101	17	99.96	N
2022	1	2	TBAR_MLQ_020123	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020124	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020129	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020132	N	3	8001	800104	101	11	99.97	N
2022	1	2	TBAR_MLQ_020133	N	3	8001	800104	101	17	99.96	N
2022	1	2	TBAR_MLQ_020137	N	3	8001	800104	101	10	99.98	N
2022	1	2	TBAR_MLQ_020138	N	3	8001	800104	101	27	99.93	N
2022	1	2	TBAR_MLQ_020159	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020163	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020164	N	3	8001	800104	101	83	99.79	N
2022	1	2	TBAR_MLQ_020174	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020190	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020198	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020218	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020222	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020223	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020245	N	3	8001	800104	101	0	100	N

2022	1	2	TBAR_MLQ_020250	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020251	N	3	8001	800104	101	34	99.92	N
2022	1	2	TBAR_MLQ_020319	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020327	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020330	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020336	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020374	N	3	8001	800104	101	24	99.94	N
2022	1	2	TBAR_MLQ_020378	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020405	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020406	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020410	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020418	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020419	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020427	N	3	8001	800104	101	0	100	N
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2022	1	2	TBAR_MLQ_020435	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020438	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020509	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020519	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020590	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020757	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020760	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020765	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_020777	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_028042	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_028073	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_028114	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_028166	N	3	8001	800104	101	0	100	N
2022	1	2	TBAR_MLQ_028294	N	3	8001	800104	101	0	100	N
2022	1	2	MLQ_TBAR_530023	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530037	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530108	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530275	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530326	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530329	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530396	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530498	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530502	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530514	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530605	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530624	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530626	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530636	N	3	8001	800105	101	0	100	N
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2022	1	2	MLQ_TBAR_530715	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530754	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530755	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530759	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530762	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530763	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530791	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_538002	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020003	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020018	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020019	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020021	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020028	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020030	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020034	N	3	8001	800105	101	10	99.98	N
2022	1	2	TBAR_MLQ_020048	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020054	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020055	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020059	N	3	8001	800105	101	434	98.92	N
2022	1	2	TBAR_MLQ_020067	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020077	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020118	N	3	8001	800105	101	0	100	N
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2022	1	2	TBAR_MLQ_020130	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020189	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020219	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020252	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020281	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020292	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020309	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020310	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020345	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020348	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020352	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020375	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020388	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020392	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020422	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020426	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_020556	N	3	8001	800105	101	21	99.95	N
2022	1	2	TBAR_MLQ_020756	N	3	8001	800105	101	2099	94.79	N
2022	1	2	TBAR_MLQ_020761	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_028278	N	3	8001	800105	101	0	100	N
2022	1	2	TBAR_MLQ_028343	N	3	8001	800105	101	0	100	N
2022	1	2	MLQ_TBAR_530623	N	3	8001		101	0	100	N
2022	1	2	MLQ_TBAR_530743	N	3	8001		101	0	100	N
2022	1	2	TATL_MLQ_098001	N	3	8001		101	0	100	N
2022	1	2	TBAR_MLQ_020183	N	3	8001		101	0	100	N
2022	1	2	TBAR_MLQ_020340	N	3	8001		101	0	100	N
2022	1	2	TBAR_MLQ_020463	N	3	8001		101	0	100	N
2022	1	2	TBAR_MLQ_020606	N	3	8001		101	82	99.8	N
2022	1	2	MLQ_TATL_530185	N	3	8078		102	0	100	N
2022	1	2	TATL_MLQ_090043	N	3	8078		102	0	100	N
2022	1	2	TATL_MLQ_090052	N	3	8078		102	0	100	N
2022	1	2	TATL_MLQ_090184	N	3	8078		102	34	99.92	N
2022	1	2	MLU_TARA_560041	N	3	81001		101	0	100	N
2022	1	2	MLU_TARA_560073	N	3	81001		101	0	100	N
2022	1	2	MLU_TARA_560180	N	3	81001		101	0	100	N
2022	1	2	MLU_TARA_560329	N	3	81001		101	0	100	N
2022	1	2	MLU_TARA_560535	N	3	81001		101	0	100	N
2022	1	2	MLU_TARA_560089	N	3	81300		102	0	100	N
2022	1	2	MLQ_TATL_530168	N	3	8137		102	0	100	N
2022	1	2	MLU_TARA_560088	N	3	81736		102	0	100	N
2022	1	2	MLU_TARA_560090	N	3	81794		102	0	100	N
2022	1	2	MLQ_TATL_530600	N	3	8296		102	0	100	N
2022	1	2	MLQ_TATL_530767	N	3	8296		102	0	100	N
2022	1	2	TATL_MLQ_090010	N	3	8296		102	0	100	N
2022	1	2	TATL_MLQ_090051	N	3	8296		102	0	100	N
2022	1	2	TATL_MLQ_090117	N	3	8296		102	0	100	N
2022	1	2	TATL_MLQ_090181	N	3	8296		102	0	100	N
2022	1	2	MLQ_TATL_530445	N	3	8372		102	0	100	N
2022	1	2	TATL_MLQ_090017	N	3	8421		102	0	100	N
2022	1	2	MLQ_TATL_530024	N	3	8433		101	0	100	N
2022	1	2	MLQ_TATL_530132	N	3	8433		101	0	100	N
2022	1	2	MLQ_TATL_530283	N	3	8433		101	0	100	N
2022	1	2	MLQ_TATL_530284	N	3	8433		101	0	100	N
2022	1	2	MLQ_TATL_530304	N	3	8433		101	0	100	N
2022	1	2	TATL_MLQ_090013	N	3	8433		101	0	100	N
2022	1	2	TATL_MLQ_090018	N	3	8433		101	0	100	N
2022	1	2	TATL_MLQ_090024	N	3	8433		101	24	99.94	N
2022	1	2	TATL_MLQ_090044	N	3	8433		101	0	100	N
2022	1	2	TATL_MLQ_090067	N	3	8433		101	0	100	N
2022	1	2	TATL_MLQ_090103	N	3	8433		101	0	100	N
2022	1	2	TATL_MLQ_090125	N	3	8433		101	23	99.94	N

2022	1	2	TATL_MLQ_090188	N	3	8433	101	0	100 N
2022	1	2	TBAR_MLQ_020009	N	3	8433	101	0	100 N
2022	1	2	TBAR_MLQ_020763	N	3	8433	101	0	100 N
2022	1	2	MLB_TCAS_510138	N	3	85001	101	0	100 N
2022	1	2	MLB_TCAS_510470	N	3	85001	101	0	100 N
2022	1	2	MLB_TCAS_510485	N	3	85001	101	0	100 N
2022	1	2	MLB_TCAS_510783	N	3	85001	101	0	100 N
2022	1	2	MLB_TCAS_510895	N	3	85001	101	0	100 N
2022	1	2	MLB_TCAS_510897	N	3	85001	101	0	100 N
2022	1	2	MLB_TCAS_510968	N	3	85001	101	0	100 N
2022	1	2	MLE_TCAS_520538	N	3	85001	101	0	100 N
2022	1	2	MLE_TCAS_520548	N	3	85001	101	0	100 N
2022	1	2	MLE_TCAS_520683	N	3	85001	101	0	100 N
2022	1	2	MLE_TCAS_520684	N	3	85001	101	0	100 N
2022	1	2	MLE_TCAS_520685	N	3	85001	101	0	100 N
2022	1	2	MLE_TCAS_520688	N	3	85001	101	0	100 N
2022	1	2	MLE_TCAS_520689	N	3	85001	101	0	100 N
2022	1	2	MLB_TCAS_510772	N	3	85010	102	0	100 N
2022	1	2	MLB_TCAS_510799	N	3	85162	102	18	99.96 N
2022	1	2	TATL_MLQ_090037	N	3	8520	102	0	100 N
2022	1	2	TATL_MLQ_090055	N	3	8520	102	12	99.97 N
2022	1	2	TATL_MLQ_090185	N	3	8520	102	5	99.99 N
2022	1	2	MLB_TCAS_510792	N	3	85410	102	0	100 N
2022	1	2	MLB_TCAS_510353	N	3	85440	102	18	99.96 N
2022	1	2	MLE_TCAS_520686	N	3	85440	102	18	99.96 N
2022	1	2	MLE_TCAS_520687	N	3	85440	102	18	99.96 N
2022	1	2	MLQ_TATL_530444	N	3	8549	102	166	99.59 N
2022	1	2	TATL_MLQ_090029	N	3	8558	102	19	99.95 N
2022	1	2	TATL_MLQ_090107	N	3	8558	102	0	100 N
2022	1	2	MLQ_TATL_530169	N	3	8560	102	0	100 N
2022	1	2	MLQ_TATL_530187	N	3	8573	101	0	100 N
2022	1	2	MLQ_TATL_530374	N	3	8573	101	0	100 N
2022	1	2	MLQ_TATL_530615	N	3	8573	101	0	100 N
2022	1	2	MLQ_TATL_530653	N	3	8573	101	0	100 N
2022	1	2	MLQ_TATL_530764	N	3	8573	101	0	100 N
2022	1	2	MLQ_TBAR_530098	N	3	8573	101	0	100 N
2022	1	2	MLQ_TBAR_530590	N	3	8573	101	0	100 N
2022	1	2	MLQ_TBAR_530789	N	3	8573	101	0	100 N
2022	1	2	TATL_MLQ_090002	N	3	8573	101	0	100 N
2022	1	2	TATL_MLQ_090031	N	3	8573	101	0	100 N
2022	1	2	TATL_MLQ_090113	N	3	8573	101	0	100 N
2022	1	2	TATL_MLQ_090140	N	3	8573	101	48	99.88 N
2022	1	2	TATL_MLQ_090182	N	3	8573	101	10	99.98 N
2022	1	2	TATL_MLQ_090186	N	3	8573	101	54	99.87 N
2022	1	2	TBAR_MLQ_020014	N	3	8573	101	0	100 N
2022	1	2	TBAR_MLQ_020100	N	3	8573	101	0	100 N
2022	1	2	TBAR_MLQ_020179	N	3	8573	101	0	100 N
2022	1	2	TBAR_MLQ_020342	N	3	8573	101	0	100 N
2022	1	2	MLB_TPUT_510245	N	3	86001	102	24	99.94 N
2022	1	2	MLC_TPUT_500125	N	3	86001	102	24	99.94 N
2022	1	2	MLQ_TATL_530188	N	3	8606	102	0	100 N
2022	1	2	TATL_MLQ_090020	N	3	8634	102	61	99.85 N
2022	1	2	TATL_MLQ_090054	N	3	8634	102	3	99.99 N
2022	1	2	TATL_MLQ_090070	N	3	8634	102	0	100 N
2022	1	2	TATL_MLQ_090030	N	3	8638	102	38	99.91 N
2022	1	2	TATL_MLQ_090053	N	3	8638	102	39	99.9 N
2022	1	2	TATL_MLQ_090068	N	3	8638	102	0	100 N
2022	1	2	TATL_MLQ_090133	N	3	8638	102	0	100 N
2022	1	2	TATL_MLQ_090136	N	3	8638	102	0	100 N
2022	1	2	MLB_TPUT_510410	N	3	86568	102	6	99.99 N
2022	1	2	TATL_MLQ_090014	N	3	8685	102	0	100 N
2022	1	2	TATL_MLQ_090112	N	3	8685	102	0	100 N
2022	1	2	MLB_TPUT_510414	N	3	86885	102	12	99.97 N
2022	1	2	MLQ_TATL_530092	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530094	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530121	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530180	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530271	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530294	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530317	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530324	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530347	N	3	8758	101	12	99.97 N
2022	1	2	MLQ_TATL_530443	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530525	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530543	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530584	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530594	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530596	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530617	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530618	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530620	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530765	N	3	8758	101	0	100 N
2022	1	2	MLQ_TATL_530766	N	3	8758	101	504	98.75 N
2022	1	2	MLQ_TATL_530768	N	3	8758	101	0	100 N
2022	1	2	MLQ_TBAR_530001	N	3	8758	101	0	100 N
2022	1	2	MLQ_TBAR_530095	N	3	8758	101	0	100 N
2022	1	2	MLQ_TBAR_530321	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020012	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020041	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020053	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020065	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020071	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020083	N	3	8758	101	20	99.95 N
2022	1	2	TBAR_MLQ_020088	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020106	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020126	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020148	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020160	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020172	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020206	N	3	8758	101	28	99.93 N
2022	1	2	TBAR_MLQ_020207	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020208	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020209	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020210	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020217	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020243	N	3	8758	101	11	99.97 N
2022	1	2	TBAR_MLQ_020257	N	3	8758	101	10	99.98 N
2022	1	2	TBAR_MLQ_020293	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020360	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020455	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020459	N	3	8758	101	23	99.94 N
2022	1	2	TBAR_MLQ_020489	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020532	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020611	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_020775	N	3	8758	101	0	100 N
2022	1	2	TBAR_MLQ_028051	N	3	8758	101	13	99.97 N
2022	1	2	TBAR_MLQ_028231	N	3	8758	101	14	99.97 N
2022	1	2	TBAR_MLQ_028269	N	3	8758	101	0	100 N
2022	1	2	MLS_TSAN_590001	N	3	88001	102	0	100 N
2022	1	2	MLS_TSAN_590003	N	3	88001	102	0	100 N
2022	1	2	MLS_TSAN_590004	N	3	88001	102	0	100 N
2022	1	2	MLS_TSAN_590005	N	3	88001	102	0	100 N
2022	1	2	MLS_TSAN_590006	N	3	88001	102	0	100 N
2022	1	2	MLS_TSAN_590012	N	3	88001	102	0	100 N
2022	1	2	MLS_TSAN_590013	N	3	88001	102	0	100 N
2022	1	2	MLS_TSAN_590014	N	3	88001	102	0	100 N
2022	1	2	MLS_TSAN_590015	N	3	88001	102	84	99.79 N
2022	1	2	MLS_TSAN_590016	N	3	88001	102	0	100 N
2022	1	2	MLS_TSAN_590022	N	3	88001	102	0	100 N

2022	1	2	MLS_TSAN_590025	N	3	88001		102	0	100 N
2022	1	2	MLS_TSAN_590027	N	3	88001		102	0	100 N
2022	1	2	MLS_TSAN_590028	N	3	88001		102	0	100 N
2022	1	2	TATL_MLQ_090003	N	3	8832		102	21	99.95 N
2022	1	2	TATL_MLQ_090004	N	3	8832		102	0	100 N
2022	1	2	MLS_TSAN_590024	N	3	88564		102	0	100 N
2022	1	2	MLB_TLET_510942	N	3	91001		102	120	99.7 N
2022	1	2	MLB_TLET_510973	N	3	91001		102	120	99.7 N
2022	1	2	MLE_TAMA_520620	N	3	91001		102	120	99.7 N
2022	1	2	MLE_TAMA_520621	N	3	91001		102	120	99.7 N
2022	1	2	MLB_TGUV_510818	N	3	95001		102	2	100 N
2022	1	2	MLB_TGUV_510971	N	3	95001		102	0	100 N
2022	1	2	MLE_TGUV_520098	N	3	95001		102	0	100 N
2022	1	2	MLE_TGUV_520099	N	3	95001		102	2	100 N
2022	1	2	MLE_TGUV_520513	N	3	95001		102	0	100 N
2022	1	2	MLE_TGUV_520596	N	3	95001		102	0	100 N
2022	1	2	MLE_TGUV_520632	N	3	95001		102	0	100 N
2022	1	2	MLE_TGUV_520633	N	3	95001		102	0	100 N
2022	1	2	MLE_TGUV_520635	N	3	95001		102	0	100 N
2022	1	2	MLT_TGUV_510970	N	3	95001		102	2	100 N
2022	1	2	MLT_TGUV_519004	N	3	95001		102	0	100 N
2022	1	2	MLT_TGUV_519005	N	3	95001		102	0	100 N
2022	1	2	MLT_TGUV_519006	N	3	95015		102	0	100 N
2022	1	2	MLB_TGUV_510378	N	3	95025		102	0	100 N
2022	1	2	MLT_TVAU_580001	N	3	97001		102	28	99.93 N
2022	1	2	MLE_TVIC_520622	N	3	99001		102	84	99.79 N
2022	1	2	OLT_FTTH_S16046_01	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S16046_02	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S16046_03	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S16046_04	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S16046_05	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S16046_06	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S17237_01	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S17237_02	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S17237_03	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S17237_04	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S17237_05	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S17237_06	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S240_01	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S240_02	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S240_03	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S240_04	N	5	11001	1100101	101	0	100 N
2022	1	2	OLT_FTTH_S17236_01	N	5	11001	1100102	101	0	100 N
2022	1	2	OLT_FTTH_S17236_02	N	5	11001	1100102	101	0	100 N
2022	1	2	OLT_FTTH_S17236_03	N	5	11001	1100102	101	0	100 N
2022	1	2	OLT_FTTH_S17236_04	N	5	11001	1100102	101	0	100 N
2022	1	2	OLT_FTTH_S17236_05	N	5	11001	1100102	101	0	100 N
2022	1	2	OLT_FTTH_S17244_01	N	5	11001	1100108	101	0	100 N
2022	1	2	OLT_FTTH_S17244_02	N	5	11001	1100108	101	0	100 N
2022	1	2	OLT_FTTH_S17244_03	N	5	11001	1100108	101	0	100 N
2022	1	2	OLT_FTTH_S17244_04	N	5	11001	1100108	101	0	100 N
2022	1	2	OLT_FTTH_S17244_05	N	5	11001	1100108	101	0	100 N
2022	1	2	OLT_FTTH_S17244_06	N	5	11001	1100108	101	0	100 N
2022	1	2	OLT_FTTH_S17244_07	N	5	11001	1100108	101	0	100 N
2022	1	2	OLT_FTTH_S17244_08	N	5	11001	1100108	101	0	100 N
2022	1	2	OLT_FTTH_S13168_01	N	5	11001	1100111	101	0	100 N
2022	1	2	OLT_FTTH_S13168_02	N	5	11001	1100111	101	0	100 N
2022	1	2	OLT_FTTH_S13168_03	N	5	11001	1100111	101	0	100 N
2022	1	2	OLT_FTTH_S13168_4	N	5	11001	1100111	101	0	100 N
2022	1	2	OLT_FTTH_S22626 _04	N	5	11001	1100111	101	0	100 N
2022	1	2	OLT_FTTH_S22626_01	N	5	11001	1100111	101	0	100 N
2022	1	2	OLT_FTTH_S22626_02	N	5	11001	1100111	101	0	100 N
2022	1	2	OLT_FTTH_S22626_03	N	5	11001	1100111	101	0	100 N
2022	1	2	OLT_FTTH_S17221_01	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S17221_02	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S17221_03	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S17228_01	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S17228_02	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S17228_03	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S17228_04	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S17228_05	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_01	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_02	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_03	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_04	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_05	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_06	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_07	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_08	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_09	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_10	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S20097_11	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S27579_01	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S27579_02	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S27579_03	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S27579_04	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S27579_05	N	5	11001		101	0	100 N
2022	1	2	OLT_FTTH_S17719_01	N	5	13001	1300101	101	0	100 N
2022	1	2	OLT_FTTH_S17719_02	N	5	13001	1300101	101	0	100 N
2022	1	2	OLT_FTTH_S17723_03	N	5	13001	1300101	101	0	100 N
2022	1	2	OLT_FTTH_S17725_01	N	5	13001		101	0	100 N
2022	1	2	OLT_FTTH_S17725_02	N	5	13001		101	0	100 N
2022	1	2	OLT_FTTH_S17725_03	N	5	13001		101	0	100 N
2022	1	2	OLT_FTTH_S17725_04	N	5	13001		101	0	100 N
2022	1	2	OLT_FTTH_S18117_01	N	5	15001		101	0	100 N
2022	1	2	OLT_FTTH_S304_01	N	5	15001		101	0	100 N
2022	1	2	OLT_FTTH_S14053_01	N	5	15407		102	0	100 N
2022	1	2	OLT_FTTH_S329_01	N	5	20001	2000101	101	0	100 N
2022	1	2	OLT_FTTH_S19040_01	N	5	20001		101	0	100 N
2022	1	2	OLT_FTTH_S16034_01	N	5	23001	2300105	101	0	100 N
2022	1	2	OLT_FTTH_S20156_01	N	5	23001		101	0	100 N
2022	1	2	OLT_FTTH_S16048_01	N	5	25126		101	0	100 N
2022	1	2	OLT_FTTH_S20449_02	N	5	25175		101	0	100 N
2022	1	2	OLT_FTTH_S5604_01	N	5	25269		101	0	100 N
2022	1	2	OLT_FTTH_S5604_02	N	5	25269		101	0	100 N
2022	1	2	OLT_FTTH_S16054_01	N	5	25290		101	120	99.7 N
2022	1	2	OLT_FTTH_S20514_01	N	5	25290		101	120	99.7 N
2022	1	2	OLT_FTTH_S20530_01	N	5	25307		101	0	100 N
2022	1	2	OLT_FTTH_S20603_01	N	5	25430		101	0	100 N
2022	1	2	OLT_FTTH_S20603_02	N	5	25430		101	0	100 N
2022	1	2	OLT_FTTH_S9300_FZ_01	N	5	25473		101	0	100 N
2022	1	2	OLT_FTTH_S9300_01	N	5	25473		101	0	100 N
2022	1	2	OLT_FTTH_S9300_02	N	5	25473		101	0	100 N
2022	1	2	OLT_FTTH_S20675_01	N	5	25754		101	0	100 N
2022	1	2	OLT_FTTH_S20675_02	N	5	25754		101	0	100 N
2022	1	2	OLT_FTTH_S5598_01	N	5	25899		101	0	100 N
2022	1	2	OLT_FTTH_S20870_01	N	5	41001		101	0	100 N
2022	1	2	OLT_FTTH_S23282_01	N	5	41001		101	0	100 N
2022	1	2	OLT_FTTH_S23282_02	N	5	41001		101	0	100 N
2022	1	2	OLT_FTTH_S23410_01	N	5	47001	4700103	101	0	100 N
2022	1	2	OLT_FTTH_S21113_01	N	5	47001		101	0	100 N
2022	1	2	OLT_FTTH_S21114_01	N	5	47001		101	0	100 N
2022	1	2	OLT_FTTH_S23841_01	N	5	47001		101	0	100 N
2022	1	2	OLT_FTTH_S23842_01	N	5	47001		101	0	100 N
2022	1	2	OLT_FTTH_S23846_01	N	5	50001	5000102	101	0	100 N
2022	1	2	OLT_FTTH_S23492_02	N	5	50001	5000105	101	0	100 N
2022	1	2	OLT_FTTH_S7908_01	N	5	50001	5000105	101	0	100 N
2022	1	2	OLT_FTTH_S20998_02	N	5	50001	5000107	101	0	100 N
2022	1	2	OLT_FTTH_S20998_1	N	5	50001	5000107	101	0	100 N

2022	1	2	OLT_FTTH_S729_02	N	5	5001	500112	101	0	100 N
2022	1	2	OLT_FTTH_S729_03	N	5	5001	500112	101	0	100 N
2022	1	2	OLT_FTTH_S729_04	N	5	5001	500112	101	0	100 N
2022	1	2	OLT_FTTH_S729_05	N	5	5001	500112	101	0	100 N
2022	1	2	OLT_FTTH_S729_06	N	5	5001	500112	101	0	100 N
2022	1	2	OLT_FTTH_S729_07	N	5	5001	500112	101	0	100 N
2022	1	2	OLT_FTTH_S729_1	N	5	5001	500112	101	0	100 N
2022	1	2	OLT_FTTH_S1494_02	N	5	5001	500114	101	0	100 N
2022	1	2	OLT_FTTH_S1494_1	N	5	5001	500114	101	0	100 N
2022	1	2	OLT_FTTH_S713_01	N	5	5001	500114	101	0	100 N
2022	1	2	OLT_FTTH_S16885_01	N	5	5001	500115	101	0	100 N
2022	1	2	OLT_FTTH_S16885_02	N	5	5001	500115	101	0	100 N
2022	1	2	OLT_FTTH_S23730_01	N	5	52001		101	0	100 N
2022	1	2	OLT_FTTH_S23730_02	N	5	52001		101	0	100 N
2022	1	2	OLT_FTTH_S23859_01	N	5	52001		101	0	100 N
2022	1	2	OLT_FTTH_S23859_02	N	5	52001		101	0	100 N
2022	1	2	OLT_FTTH_S23868_01	N	5	52356		101	0	100 N
2022	1	2	OLT_FTTH_S23868_02	N	5	52356		101	0	100 N
2022	1	2	OLT_FTTH_S10094_01	N	5	5266		101	0	100 N
2022	1	2	OLT_FTTH_S10094_02	N	5	5266		101	0	100 N
2022	1	2	OLT_FTTH_S16892_01	N	5	5360		101	0	100 N
2022	1	2	OLT_FTTH_S16892_02	N	5	5360		101	0	100 N
2022	1	2	OLT_FTTH_S16892_03	N	5	5360		101	0	100 N
2022	1	2	OLT_FTTH_S21551_01	N	5	54001	5400101	101	0	100 N
2022	1	2	OLT_FTTH_S21551_02	N	5	54001	5400101	101	0	100 N
2022	1	2	OLT_FTTH_S21551_03	N	5	54001	5400101	101	0	100 N
2022	1	2	OLT_FTTH_S21552_01	N	5	54001	5400104	101	0	100 N
2022	1	2	OLT_FTTH_S13214_01	N	5	54001	5400106	101	0	100 N
2022	1	2	OLT_FTTH_S13214_02	N	5	54001	5400106	101	0	100 N
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2022	1	2	OLT_FTTH_S23863_01	N	5	54874		101	0	100 N
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2022	1	2	OLT_FTTH_S23884_02	N	5	63001		101	0	100 N
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2022	1	2	OLT_FTTH_S26057_02	N	5	68001	6800112	101	0	100 N
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2022	1	2	OLT_FTTH_S25999_02	N	5	68001	6800115	101	0	100 N
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2022	1	2	OLT_FTTH_S26076_01	N	5	68276		101	0	100 N
2022	1	2	OLT_FTTH_S26076_02	N	5	68276		101	0	100 N
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2022	1	2	OLT_FTTH_S26101_01	N	5	68307		101	0	100 N
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2022	1	2	OLT_FTTH_S23227_2	N	5	73001	7300105	101	0	100 N
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2022	1	2	OLT_FTTH_S23271_02	N	5	73001	7300109	101	0	100 N
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2022	1	2	OLT_FTTH_S23740_1	N	5	76001	7600122	101	0	100 N
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2022	1	2	OLT_FTTH_S1487_02	N	5	76364		101	0	100 N
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2022	1	2	OLT_FTTH_S23485_01	N	5	76520		101	0	100 N
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2022	1	2	OLT_FTTH_S732_2	N	5	76834		101	0	100 N
2022	1	2	OLT_FTTH_S22624_01	N	5	76892		101	0	100 N
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2022	1	2	OLT_FTTH_S17124_1	N	5	8001	800102	101	0	100 N
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2022	1	2	OLT_FTTH_S17121_01	N	5	8001		101	0	100 N
2022	1	2	OLT_FTTH_S17161_01	N	5	8001		101	0	100 N
2022	1	2	OLT_FTTH_S17189_01	N	5	8001		101	0	100 N
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2022	1	2	OLT_FTTH_S25941_02	N	5	8001		101	0	100 N
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2022	1	2	OLT_FTTH_S25940_02	N	5	8758		101	0	100 N
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2022	1	3	GE093	N	1	11001	1100101	101	1304	97.08 N
2022	1	3	GE105	N	1	11001	1100101	101	0	100 N
2022	1	3	GE107	N	1	11001	1100101	101	105	99.76 N
2022	1	3	GE109	N	1	11001	1100101	101	0	100 N
2022	1	3	GE116	N	1	11001	1100101	101	0	100 N
2022	1	3	GE122	N	1	11001	1100101	101	5	99.99 N
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2022	1	3	GE134	N	1	11001	1100101	101	0	100 N
2022	1	3	GE139	N	1	11001	1100101	101	0	100 N
2022	1	3	GE152	N	1	11001	1100101	101	112	99.75 N
2022	1	3	GE153	N	1	11001	1100101	101	0	100 N
2022	1	3	GE156	N	1	11001	1100101	101	105	99.76 N
2022	1	3	GE165	N	1	11001	1100101	101	123	99.72 N
2022	1	3	GE175	N	1	11001	1100101	101	0	100 N
2022	1	3	GE186	N	1	11001	1100101	101	0	100 N
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2022	1	3	GE202	N	1	11001	1100101	101	0	100	N
2022	1	3	GE207	N	1	11001	1100101	101	105	99.76	N
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2022	1	3	GE228	N	1	11001	1100101	101	0	100	N
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2022	1	3	GE257	N	1	11001	1100101	101	0	100	N
2022	1	3	GE268	N	1	11001	1100101	101	97	99.78	N
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2022	1	3	GD314	N	1	5490		102	10	99.98 N
2022	1	3	GD211	N	1	5495		102	0	100 N
2022	1	3	GD351	N	1	5495		102	1195	97.32 N
2022	1	3	GD188	N	1	5541		102	0	100 N
2022	1	3	GD103	N	1	5576		102	0	100 N
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2022	1	3	GD023	N	1	5607		101	0	100 N
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2022	1	3	GD123	N	1	5667		102	0	100 N
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2022	1	3	UB722	N	2	25126	101	0	100 N
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2022	1	3	UB672	N	2	25181	102	0	100 N
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2022	1	3	UB428	N	2	25436	102	0	100 N
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2022	1	3	UB622	N	2	25530	102	310	99.31 N
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2022	1	3	MLC_TBOG_508020	S	3	11001	1100101	101	24583	44.93	N
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2022	1	3	MLE_TBOG_520184	N	3	11001	1100101	101	0	100	N
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2022	1	3	MLE_TBOG_520194	N	3	11001	1100101	101	0	100	N
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2022	1	3	MLE_TBOG_520205	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520207	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520210	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520216	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520224	N	3	11001	1100101	101	4	99.99	N
2022	1	3	MLE_TBOG_520226	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520228	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520233	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520236	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520256	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520257	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520268	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520269	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520270	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520273	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520274	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520278	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520280	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520284	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520298	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520301	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520315	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520318	N	3	11001	1100101	101	164	99.63	N
2022	1	3	MLE_TBOG_520321	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520332	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520333	N	3	11001	1100101	101	0	100	N
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2022	1	3	MLE_TBOG_520352	N	3	11001	1100101	101	12	99.97	N
2022	1	3	MLE_TBOG_520354	N	3	11001	1100101	101	13	99.97	N
2022	1	3	MLE_TBOG_520358	N	3	11001	1100101	101	0	100	N
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2022	1	3	MLE_TBOG_520383	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520389	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520394	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520402	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520405	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520411	N	3	11001	1100101	101	5	99.99	N
2022	1	3	MLE_TBOG_520419	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520430	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520434	N	3	11001	1100101	101	0	100	N
2022	1	3	MLE_TBOG_520451	N	3	11001	1100101	101	4	99.99	N
2022	1	3	MLE_TBOG_520452	N	3	11001	1100101	101	0	100	N
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2022	1	3	MLE_TBOG_520456	N	3	11001	1100101	101	0	100	N
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2022	1	3	MLE_TBOG_520462	N	3	11001	1100101	101	0	100	N
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2022	1	3	TBOG_MLC_000006	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000008	N	3	11001	1100101	101	77	99.83	N
2022	1	3	TBOG_MLC_000009	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000012	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000013	N	3	11001	1100101	101	0	100	N
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2022	1	3	TBOG_MLC_000049	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000196	N	3	11001	1100101	101	502	98.88	N
2022	1	3	TBOG_MLC_000203	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000214	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000217	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000231	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000234	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000275	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000283	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000293	N	3	11001	1100101	101	3	99.99	N
2022	1	3	TBOG_MLC_000307	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000308	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000339	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000348	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000373	N	3	11001	1100101	101	0	100	N

2022	1	3	TBOG_MLC_000375	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000387	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000396	N	3	11001	1100101	101	0	100	N
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2022	1	3	TBOG_MLC_000920	N	3	11001	1100101	101	0	100	N
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2022	1	3	TBOG_MLC_000951	N	3	11001	1100101	101	0	100	N
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2022	1	3	TBOG_MLC_000981	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_000990	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001023	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001129	N	3	11001	1100101	101	12	99.97	N
2022	1	3	TBOG_MLC_001139	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001180	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001186	N	3	11001	1100101	101	0	100	N
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2022	1	3	TBOG_MLC_001213	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001236	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001261	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001295	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001337	N	3	11001	1100101	101	0	100	N
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2022	1	3	TBOG_MLC_001509	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001510	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001514	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001750	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001752	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001763	N	3	11001	1100101	101	10	99.98	N
2022	1	3	TBOG_MLC_001764	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001789	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001790	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001796	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001799	N	3	11001	1100101	101	8	99.98	N
2022	1	3	TBOG_MLC_001803	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001805	N	3	11001	1100101	101	0	100	N
2022	1	3	TBOG_MLC_001814	N	3	11001	1100101	101	0	100	N
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2022	1	3	TBOG_MLC_001851	N	3	11001	1100101	101	0	100	N
2022	1	3	MLB_TBOG_510958	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500006	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500020	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500021	N	3	11001	1100102	101	0	100	N
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2022	1	3	MLC_TBOG_500069	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500076	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500078	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500080	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500167	N	3	11001	1100102	101	0	100	N
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2022	1	3	MLC_TBOG_500319	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500321	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500329	N	3	11001	1100102	101	134	99.7	N
2022	1	3	MLC_TBOG_500339	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500471	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500744	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500782	N	3	11001	1100102	101	0	100	N
2022	1	3	MLC_TBOG_500941	N	3	11001	1100102	101	0	100	N
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2022	1	3	MLE_TBOG_520171	N	3	11001	1100102	101	0	100	N
2022	1	3	MLE_TBOG_520178	N	3	11001	1100102	101	0	100	N
2022	1	3	MLE_TBOG_520181	N	3	11001	1100102	101	0	100	N
2022	1	3	MLE_TBOG_520185	N	3	11001	1100102	101	0	100	N
2022	1	3	MLE_TBOG_520189	N	3	11001	1100102	101	0	100	N
2022	1	3	MLE_TBOG_520197	N	3	11001	1100102	101	0	100	N

2022	1	3	MLE_TBOG_520200	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520201	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520203	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520204	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520208	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520209	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520213	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520214	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520218	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520222	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520237	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520246	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520252	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520260	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520263	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520265	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520267	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520271	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520272	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520279	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520286	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520297	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520307	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520313	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520328	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520329	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520330	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520336	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520337	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520338	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520343	N	3	11001	1100102	101	0	100 N
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2022	1	3	MLE_TBOG_520351	N	3	11001	1100102	101	0	100 N
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2022	1	3	MLE_TBOG_520363	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520368	N	3	11001	1100102	101	0	100 N
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2022	1	3	MLE_TBOG_520370	N	3	11001	1100102	101	0	100 N
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2022	1	3	MLE_TBOG_520400	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520406	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520413	N	3	11001	1100102	101	0	100 N
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2022	1	3	MLE_TBOG_520425	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520438	N	3	11001	1100102	101	0	100 N
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2022	1	3	MLE_TBOG_520447	N	3	11001	1100102	101	0	100 N
2022	1	3	MLE_TBOG_520448	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000057	N	3	11001	1100102	101	0	100 N
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2022	1	3	TBOG_MLC_000060	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000061	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000071	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000075	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000077	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000084	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000085	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000095	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000096	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000112	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000125	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000126	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000170	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000171	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000172	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000173	N	3	11001	1100102	101	7974	82.14 N
2022	1	3	TBOG_MLC_000175	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000176	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000177	N	3	11001	1100102	101	279	99.38 N
2022	1	3	TBOG_MLC_000178	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000184	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000197	N	3	11001	1100102	101	0	100 N
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2022	1	3	TBOG_MLC_000199	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000207	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000210	N	3	11001	1100102	101	0	100 N
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2022	1	3	TBOG_MLC_000314	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000318	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000344	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000353	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000354	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000356	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000374	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000378	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000442	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000448	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000466	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000475	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000484	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000610	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000689	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000789	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000809	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000820	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000881	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000882	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000930	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000932	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000933	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_000950	N	3	11001	1100102	101	20	99.96 N
2022	1	3	TBOG_MLC_000962	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001008	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001060	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001061	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001062	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001134	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001142	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001226	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001272	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001275	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001282	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001324	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001326	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001328	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001329	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001355	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001372	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001496	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001499	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001536	N	3	11001	1100102	101	0	100 N

2022	1	3	TBOG_MLC_001699	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001700	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001701	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001710	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001711	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001713	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001770	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001772	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001773	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001786	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001788	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001792	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001798	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001812	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001839	N	3	11001	1100102	101	2487	94.43 N
2022	1	3	TBOG_MLC_001840	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001843	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001849	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001855	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001862	N	3	11001	1100102	101	0	100 N
2022	1	3	TBOG_MLC_001869	N	3	11001	1100102	101	11	99.98 N
2022	1	3	MLB_TBOG_510000	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510001	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510007	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510030	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510036	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510112	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510113	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510114	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510115	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510242	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510338	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510385	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510442	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510443	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510445	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510454	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510891	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510892	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510898	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510929	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510931	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510957	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510960	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500002	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500013	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500048	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500097	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500112	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500201	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500202	N	3	11001	1100103	101	0	100 N
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2022	1	3	MLC_TBOG_500263	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500412	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500571	N	3	11001	1100103	101	46	99.9 N
2022	1	3	MLC_TBOG_500593	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500763	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500854	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_500908	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_508006	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_508015	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_508024	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_508025	N	3	11001	1100103	101	0	100 N
2022	1	3	MLC_TBOG_508045	N	3	11001	1100103	101	0	100 N
2022	1	3	MLE_TBOG_520027	N	3	11001	1100103	101	0	100 N
2022	1	3	MLE_TBOG_520064	N	3	11001	1100103	101	0	100 N
2022	1	3	MLE_TBOG_520065	N	3	11001	1100103	101	0	100 N
2022	1	3	MLE_TBOG_520067	N	3	11001	1100103	101	0	100 N
2022	1	3	MLE_TBOG_520311	N	3	11001	1100103	101	0	100 N
2022	1	3	MLE_TBOG_520355	N	3	11001	1100103	101	0	100 N
2022	1	3	MLE_TBOG_520428	N	3	11001	1100103	101	0	100 N
2022	1	3	MLE_TBOG_520440	N	3	11001	1100103	101	0	100 N
2022	1	3	MLE_TBOG_520446	N	3	11001	1100103	101	0	100 N
2022	1	3	MLE_TBOG_520500	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000118	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000119	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000129	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000132	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000133	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000168	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000206	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000208	N	3	11001	1100103	101	211	99.53 N
2022	1	3	TBOG_MLC_000218	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000312	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000355	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000360	N	3	11001	1100103	101	22	99.95 N
2022	1	3	TBOG_MLC_000429	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000435	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000440	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000446	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000452	N	3	11001	1100103	101	3	99.99 N
2022	1	3	TBOG_MLC_000458	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000485	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000669	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000674	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_000720	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001065	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001167	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001182	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001183	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001201	N	3	11001	1100103	101	0	100 N
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2022	1	3	TBOG_MLC_001270	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001358	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001469	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001545	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001547	N	3	11001	1100103	101	0	100 N
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2022	1	3	TBOG_MLC_001766	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001775	N	3	11001	1100103	101	0	100 N
2022	1	3	TBOG_MLC_001782	N	3	11001	1100103	101	0	100 N
2022	1	3	MLB_TBOG_510009	N	3	11001	1100104	101	0	100 N
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2022	1	3	MLB_TBOG_510181	N	3	11001	1100104	101	0	100 N
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2022	1	3	MLB_TBOG_510740	N	3	11001	1100104	101	0	100 N
2022	1	3	MLB_TBOG_510742	N	3	11001	1100104	101	0	100 N
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2022	1	3	MLB_TBOG_510814	N	3	11001	1100104	101	0	100 N
2022	1	3	MLB_TBOG_510871	N	3	11001	1100104	101	0	100 N
2022	1	3	MLC_TBOG_500265	N	3	11001	1100104	101	0	100 N
2022	1	3	MLC_TBOG_500338	N	3	11001	1100104	101	0	100 N
2022	1	3	MLC_TBOG_500385	N	3	11001	1100104	101	0	100 N

2022	1	3	MLC_TBOG_500410	N	3	11001	1100104	101	0	100	N
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2022	1	3	MLC_TBOG_500701	N	3	11001	1100104	101	0	100	N
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2022	1	3	MLC_TBOG_500895	N	3	11001	1100104	101	0	100	N
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2022	1	3	MLE_TBOG_520696	N	3	11001	1100104	101	0	100	N
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2022	1	3	TBOG_MLC_000255	N	3	11001	1100104	101	0	100	N
2022	1	3	TBOG_MLC_000367	N	3	11001	1100104	101	0	100	N
2022	1	3	TBOG_MLC_000424	N	3	11001	1100104	101	0	100	N
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2022	1	3	TBOG_MLC_000430	N	3	11001	1100104	101	0	100	N
2022	1	3	TBOG_MLC_000477	N	3	11001	1100104	101	0	100	N
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2022	1	3	TBOG_MLC_000633	N	3	11001	1100104	101	0	100	N
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2022	1	3	TBOG_MLC_000823	N	3	11001	1100104	101	0	100	N
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2022	1	3	TBOG_MLC_001041	N	3	11001	1100104	101	0	100	N
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2022	1	3	MLB_TBOG_510176	N	3	11001	1100105	101	0	100	N
2022	1	3	MLB_TBOG_510190	N	3	11001	1100105	101	0	100	N
2022	1	3	MLB_TBOG_510215	N	3	11001	1100105	101	0	100	N
2022	1	3	MLB_TBOG_510380	N	3	11001	1100105	101	0	100	N
2022	1	3	MLB_TBOG_510382	N	3	11001	1100105	101	0	100	N
2022	1	3	MLB_TBOG_510788	N	3	11001	1100105	101	0	100	N
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2022	1	3	MLB_TBOG_510932	N	3	11001	1100105	101	0	100	N
2022	1	3	MLC_TBOG_500299	N	3	11001	1100105	101	7	99.98	N
2022	1	3	MLC_TBOG_500307	N	3	11001	1100105	101	0	100	N
2022	1	3	MLC_TBOG_500637	N	3	11001	1100105	101	0	100	N
2022	1	3	MLC_TBOG_500653	N	3	11001	1100105	101	0	100	N
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2022	1	3	MLC_TBOG_500704	N	3	11001	1100105	101	0	100	N
2022	1	3	MLC_TBOG_500749	N	3	11001	1100105	101	45	99.9	N
2022	1	3	MLC_TBOG_500981	N	3	11001	1100105	101	0	100	N
2022	1	3	MLC_TBOG_500983	N	3	11001	1100105	101	0	100	N
2022	1	3	MLE_TBOG_520055	N	3	11001	1100105	101	0	100	N
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2022	1	3	TBOG_MLC_000289	N	3	11001	1100105	101	0	100	N
2022	1	3	TBOG_MLC_000371	N	3	11001	1100105	101	10	99.98	N
2022	1	3	TBOG_MLC_000426	N	3	11001	1100105	101	17	99.96	N
2022	1	3	TBOG_MLC_000520	N	3	11001	1100105	101	325	99.27	N
2022	1	3	TBOG_MLC_000681	N	3	11001	1100105	101	0	100	N
2022	1	3	TBOG_MLC_000702	N	3	11001	1100105	101	0	100	N
2022	1	3	TBOG_MLC_000775	N	3	11001	1100105	101	0	100	N
2022	1	3	TBOG_MLC_000824	N	3	11001	1100105	101	0	100	N
2022	1	3	TBOG_MLC_001089	N	3	11001	1100105	101	0	100	N
2022	1	3	TBOG_MLC_001614	N	3	11001	1100105	101	0	100	N
2022	1	3	TCUN_MLC_040043	N	3	11001	1100105	101	0	100	N
2022	1	3	MLB_TBOG_510026	N	3	11001	1100106	101	0	100	N
2022	1	3	MLB_TBOG_510037	N	3	11001	1100106	101	0	100	N
2022	1	3	MLB_TBOG_510129	N	3	11001	1100106	101	0	100	N
2022	1	3	MLB_TBOG_510227	N	3	11001	1100106	101	0	100	N
2022	1	3	MLB_TBOG_510369	N	3	11001	1100106	101	0	100	N
2022	1	3	MLB_TBOG_510708	N	3	11001	1100106	101	0	100	N
2022	1	3	MLB_TBOG_510711	N	3	11001	1100106	101	0	100	N
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2022	1	3	MLB_TBOG_510936	N	3	11001	1100106	101	0	100	N
2022	1	3	MLC_TBOG_500063	N	3	11001	1100106	101	0	100	N
2022	1	3	MLC_TBOG_500275	N	3	11001	1100106	101	0	100	N
2022	1	3	MLC_TBOG_500276	N	3	11001	1100106	101	0	100	N
2022	1	3	MLC_TBOG_500278	N	3	11001	1100106	101	0	100	N
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2022	1	3	MLC_TBOG_500953	N	3	11001	1100106	101	0	100	N
2022	1	3	MLE_TBOG_520024	N	3	11001	1100106	101	0	100	N
2022	1	3	MLE_TBOG_520059	N	3	11001	1100106	101	0	100	N
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2022	1	3	TBOG_MLC_000164	N	3	11001	1100106	101	0	100	N
2022	1	3	TBOG_MLC_000437	N	3	11001	1100106	101	0	100	N
2022	1	3	TBOG_MLC_000659	N	3	11001	1100106	101	0	100	N
2022	1	3	TBOG_MLC_000841	N	3	11001	1100106	101	0	100	N
2022	1	3	TBOG_MLC_001119	N	3	11001	1100106	101	0	100	N
2022	1	3	MLB_TBOG_510016	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510028	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510127	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510136	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510139	N	3	11001	1100107	101	0	100	N
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2022	1	3	MLB_TBOG_510196	N	3	11001	1100107	101	0	100	N
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2022	1	3	MLB_TBOG_510489	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510649	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510707	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510720	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510721	N	3	11001	1100107	101	36	99.92	N
2022	1	3	MLB_TBOG_510758	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510793	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510796	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510803	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510922	N	3	11001	1100107	101	0	100	N
2022	1	3	MLC_TBOG_500151	N	3	11001	1100107	101	0	100	N
2022	1	3	MLC_TBOG_500159	N	3	11001	1100107	101	0	100	N
2022	1	3	MLC_TBOG_500180	N	3	11001	1100107	101	0	100	N
2022	1	3	MLC_TBOG_500295	N	3	11001	1100107	101	0	100	N
2022	1	3	MLC_TBOG_500304	N	3	11001	1100107	101	0	100	N
2022	1	3	MLC_TBOG_500481	N	3	11001	1100107	101	0	100	N
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2022	1	3	MLC_TBOG_500629	N	3	11001	1100107	101	0	100	N
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2022	1	3	MLC_TBOG_500753	N	3	11001	1100107	101	0	100	N
2022	1	3	MLC_TBOG_500765	N	3	11001	1100107	101	0	100	N
2022	1	3	MLC_TBOG_500955	N	3	11001	1100107	101	0	100	N
2022	1	3	MLE_TBOG_520061	N	3	11001	1100107	101	0	100	N
2022	1	3	MLE_TBOG_520073	N	3	11001	1100107	101	0	100	N
2022	1	3	MLB_TBOG_510004	N	3	11001	1100108	101	0	100	N
2022	1	3	MLB_TBOG_510010	N	3	11001	1100108	101	0	100	N
2022	1	3	MLB_TBOG_510018	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLB_TBOG_510102	N	3	11001	1100108	101	0	100	N
2022	1	3	MLB_TBOG_510103	N	3	11001	1100108	101	0	100	N
2022	1	3	MLB_TBOG_510143	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLB_TBOG_510184	N	3	11001	1100108	101	0	100	N
2022	1	3	MLB_TBOG_510194	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLB_TBOG_510253	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLB_TBOG_510275	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLB_TBOG_510310	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLB_TBOG_510723	N	3	11001	1100108	101	0	100	N
2022	1	3	MLB_TBOG_510726	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLB_TBOG_510921	N	3	11001	1100108	101	0	100	N
2022	1	3	MLB_TBOG_510924	N	3	11001	1100108	101	0	100	N
2022	1	3	MLB_TBOG_510926	N	3	11001	1100108	101	0	100	N
2022	1	3	MLB_TBOG_510928	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLC_TBOG_500025	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLC_TBOG_500056	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLC_TBOG_500266	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLC_TBOG_500294	N	3	11001	1100108	101	0	100	N
2022	1	3	MLC_TBOG_500313	N	3	11001	1100108	101	0	100	N
2022	1	3	MLC_TBOG_500323	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLC_TBOG_500532	N	3	11001	1100108	101	0	100	N
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2022	1	3	MLC_TBOG_500688	N	3	11001	1100108	101	0	100	N
2022	1	3	MLC_TBOG_500711	N	3	11001	1100108	101	0	100	N
2022	1	3	MLC_TBOG_500754	N	3	11001	1100108	101	0	100	N
2022	1	3	MLC_TBOG_500783	N	3	11001	1100108	101	0	100	N
2022	1	3	MLC_TBOG_500923	N	3	11001	1100108	101	0	100	N
2022	1	3	MLC_TBOG_500958	N	3	11001	1100108	101	0	100	N
2022	1	3	MLC_TBOG_500961	N	3	11001	1100108	101	0	100	N
2022	1	3	MLC_TBOG_500963	N	3	11001	1100108	101	0	100	N
2022	1	3	MLC_TBOG_508039	N	3	11001	1100108	101	0	100	N
2022	1	3	MLE_TBOG_520066	N	3	11001	1100108	101	0	100	N
2022	1	3	MLE_TBOG_520074	N	3	11001	1100108	101	0	100	N
2022	1	3	MLE_TBOG_520695	N	3	11001	1100108	101	0	100	N
2022	1	3	MLB_TBOG_510003	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510027	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510033	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510049	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510124	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510128	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510177	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510203	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510204	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510221	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510222	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510226	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510270	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510363	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510364	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510396	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510426	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510467	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510473	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510490	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510493	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510647	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510807	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510888	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510893	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510902	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510910	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510933	N	3	11001	1100109	101	0	100	N
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2022	1	3	MLB_TBOG_510949	N	3	11001	1100109	101	0	100	N
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2022	1	3	MLB_TBOG_510956	N	3	11001	1100109	101	0	100	N
2022	1	3	MLB_TBOG_510962	N	3	11001	1100109	101	142	99.68	N
2022	1	3	MLB_TBOG_510964	N	3	11001	1100109	101	81	99.82	N
2022	1	3	MLB_TBOG_510965	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500024	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500070	N	3	11001	1100109	101	0	100	N
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2022	1	3	MLC_TBOG_500103	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500145	N	3	11001	1100109	101	417	99.07	N
2022	1	3	MLC_TBOG_500149	N	3	11001	1100109	101	0	100	N
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2022	1	3	MLC_TBOG_500173	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500176	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500177	N	3	11001	1100109	101	132	99.7	N
2022	1	3	MLC_TBOG_500179	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500221	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500283	N	3	11001	1100109	101	0	100	N
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2022	1	3	MLC_TBOG_500392	N	3	11001	1100109	101	0	100	N
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2022	1	3	MLC_TBOG_500500	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500506	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500589	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500590	N	3	11001	1100109	101	0	100	N
2022	1	3	MLC_TBOG_500598	N	3	11001	1100109	101	0	100	N

2022	1	3	MLC_TBOG_500608	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500611	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500622	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500623	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500696	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500709	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500784	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500818	S	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500832	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500834	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500835	S	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500837	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500839	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500841	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500844	S	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500850	S	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500852	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500853	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500876	N	3	11001	1100109	101	0	100 N
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2022	1	3	MLC_TBOG_500911	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500922	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500937	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_500940	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_508010	N	3	11001	1100109	101	10	99.98 N
2022	1	3	MLC_TBOG_508106	N	3	11001	1100109	101	0	100 N
2022	1	3	MLC_TBOG_508113	N	3	11001	1100109	101	0	100 N
2022	1	3	MLE_TBOG_520037	N	3	11001	1100109	101	0	100 N
2022	1	3	MLE_TBOG_520077	N	3	11001	1100109	101	0	100 N
2022	1	3	MLE_TBOG_520457	N	3	11001	1100109	101	0	100 N
2022	1	3	MLE_TBOG_520467	N	3	11001	1100109	101	0	100 N
2022	1	3	MLE_TBOG_520468	N	3	11001	1100109	101	0	100 N
2022	1	3	MLE_TBOG_520470	N	3	11001	1100109	101	0	100 N
2022	1	3	MLE_TBOG_520476	S	3	11001	1100109	101	0	100 N
2022	1	3	MLE_TBOG_520493	S	3	11001	1100109	101	0	100 N
2022	1	3	TBOG_MLC_001722	N	3	11001	1100109	101	0	100 N
2022	1	3	MLB_TBOG_510002	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510008	N	3	11001	1100110	101	0	100 N
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2022	1	3	MLB_TBOG_510023	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510048	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510126	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510251	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510269	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510379	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510394	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510713	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510872	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510879	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510901	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510937	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510939	N	3	11001	1100110	101	26	99.94 N
2022	1	3	MLB_TBOG_510945	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500036	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500042	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500052	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500059	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500060	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500061	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500092	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500093	N	3	11001	1100110	101	0	100 N
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2022	1	3	MLC_TBOG_500101	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500102	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500104	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500124	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500126	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500144	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500147	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500158	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500165	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500172	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500175	N	3	11001	1100110	101	17	99.96 N
2022	1	3	MLC_TBOG_500178	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500182	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500185	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500187	N	3	11001	1100110	101	47	99.89 N
2022	1	3	MLC_TBOG_500188	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500217	N	3	11001	1100110	101	190	99.57 N
2022	1	3	MLC_TBOG_500250	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500262	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500270	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500280	N	3	11001	1100110	101	150	99.66 N
2022	1	3	MLC_TBOG_500281	N	3	11001	1100110	101	216	99.52 N
2022	1	3	MLC_TBOG_500308	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500324	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500341	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500507	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500509	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500584	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500707	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500761	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500780	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500891	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_500903	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_508059	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_508060	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_508093	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_508104	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_508105	N	3	11001	1100110	101	0	100 N
2022	1	3	MLC_TBOG_508116	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520045	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520082	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520094	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520154	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520155	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520157	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520160	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520182	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520193	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520198	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520211	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520215	N	3	11001	1100110	101	195	99.56 N
2022	1	3	MLE_TBOG_520230	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520235	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520242	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520243	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520244	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520245	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520248	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520277	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520288	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520291	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520292	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520295	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520305	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520316	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520323	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520327	N	3	11001	1100110	101	0	100 N

2022	1	3	MLE_TBOG_520341	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520398	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520407	N	3	11001	1100110	101	0	100 N
2022	1	3	MLE_TBOG_520433	N	3	11001	1100110	101	0	100 N
2022	1	3	MLB_TBOG_510855	N	3	11001	1100111	101	0	100 N
2022	1	3	MLB_TBOG_510894	N	3	11001	1100111	101	0	100 N
2022	1	3	MLB_TBOG_510896	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500001	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500011	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500014	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500026	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500027	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500028	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500032	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500038	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500040	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500044	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500050	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500053	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500055	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500057	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500086	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500094	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500095	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500114	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500117	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500122	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500129	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500130	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500133	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500134	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500138	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500139	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_500157	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500161	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500170	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500171	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_500216	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500244	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500286	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500291	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500320	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500322	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500357	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_500371	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_500432	N	3	11001	1100111	101	0	100 N
2022	1	3	MLC_TBOG_500510	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_500531	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_500576	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_500583	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_500621	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_500746	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_500775	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLC_TBOG_508100	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLE_TBOG_520018	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLE_TBOG_520281	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLE_TBOG_520293	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLE_TBOG_520320	N	3	11001	1100111	101	0	100 N
2022	1	3	MLE_TBOG_520322	N	3	11001	1100111	101	0	100 N
2022	1	3	MLE_TBOG_520325	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLE_TBOG_520335	N	3	11001	1100111	101	0	100 N
2022	1	3	MLE_TBOG_520340	N	3	11001	1100111	101	17	99.96 N
2022	1	3	MLE_TBOG_520345	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLE_TBOG_520412	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLE_TBOG_520435	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLE_TBOG_520437	N	3	11001	1100111	101	0	100 N
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2022	1	3	MLE_TBOG_520647	N	3	11001	1100111	101	0	100 N
2022	1	3	MLE_TBOG_520694	N	3	11001	1100111	101	0	100 N
2022	1	3	TBOG_MLC_001581	N	3	11001	1100111	101	0	100 N
2022	1	3	MLB_TBOG_510659	N	3	11001	1100112	101	0	100 N
2022	1	3	MLB_TBOG_510868	N	3	11001	1100112	101	1107	97.52 N
2022	1	3	MLC_TBOG_500008	N	3	11001	1100112	101	0	100 N
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2022	1	3	MLC_TBOG_500075	N	3	11001	1100112	101	0	100 N
2022	1	3	MLC_TBOG_500118	N	3	11001	1100112	101	0	100 N
2022	1	3	MLC_TBOG_500123	N	3	11001	1100112	101	0	100 N
2022	1	3	MLC_TBOG_500127	N	3	11001	1100112	101	0	100 N
2022	1	3	MLC_TBOG_500135	N	3	11001	1100112	101	0	100 N
2022	1	3	MLC_TBOG_500215	N	3	11001	1100112	101	0	100 N
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2022	1	3	MLC_TBOG_500255	N	3	11001	1100112	101	0	100 N
2022	1	3	MLC_TBOG_500272	N	3	11001	1100112	101	55	99.88 N
2022	1	3	MLC_TBOG_500336	N	3	11001	1100112	101	0	100 N
2022	1	3	MLC_TBOG_500428	N	3	11001	1100112	101	0	100 N
2022	1	3	MLC_TBOG_500433	N	3	11001	1100112	101	0	100 N
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2022	1	3	MLE_TBOG_520162	N	3	11001	1100112	101	0	100 N
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2022	1	3	MLE_TBOG_520450	N	3	11001	1100112	101	0	100 N
2022	1	3	MLE_TBOG_520465	N	3	11001	1100112	101	0	100 N
2022	1	3	TBOG_MLC_000093	N	3	11001	1100112	101	0	100 N
2022	1	3	TBOG_MLC_000317	N	3	11001	1100112	101	0	100 N
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2022	1	3	MLB_TBOG_510020	N	3	11001	1100113	101	0	100 N
2022	1	3	MLB_TBOG_510034	N	3	11001	1100113	101	0	100 N
2022	1	3	MLB_TBOG_510035	N	3	11001	1100113	101	0	100 N
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2022	1	3	MLB_TBOG_510306	N	3	11001	1100113	101	0	100 N
2022	1	3	MLB_TBOG_510389	N	3	11001	1100113	101	0	100 N
2022	1	3	MLB_TBOG_510465	N	3	11001	1100113	101	0	100 N
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2022	1	3	MLB_TBOG_510950	N	3	11001	1100113	101	0	100 N
2022	1	3	MLB_TBOG_510963	N	3	11001	1100113	101	9	99.98 N
2022	1	3	MLC_TBOG_500004	N	3	11001	1100113	101	0	100 N
2022	1	3	MLC_TBOG_500066	N	3	11001	1100113	101	0	100 N
2022	1	3	MLC_TBOG_500079	N	3	11001	1100113	101	0	100 N
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2022	1	3	MLC_TBOG_500089	N	3	11001	1100113	101	0	100 N
2022	1	3	MLC_TBOG_500090	N	3	11001	1100113	101	0	100 N
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2022	1	3	MLC_TBOG_500119	N	3	11001	1100113	101	0	100 N
2022	1	3	MLC_TBOG_500203	N	3	11001	1100113	101	0	100 N
2022	1	3	MLC_TBOG_500222	N	3	11001	1100113	101	0	100 N
2022	1	3	MLC_TBOG_500288	N	3	11001	1100113	101	0	100 N
2022	1	3	MLC_TBOG_500312	N	3	11001	1100113	101	0	100 N
2022	1	3	MLC_TBOG_500402	N	3	11001	1100113	101	0	100 N
2022	1	3	MLC_TBOG_500403	N	3	11001	1100113	101	0	100 N
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2022	1	3	MLC_TBOG_500431	N	3	11001	1100113	101	0	100 N
2022	1	3	MLC_TBOG_500437	N	3	11001	1100113	101	0	100 N

2022	1	3	MLC_TBOG_500439	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500472	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500473	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500502	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500503	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500504	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500513	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500520	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500538	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500591	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500613	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_500781	N	3	11001	1100113	101	9	99.98	N
2022	1	3	MLC_TBOG_508027	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_508050	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_508051	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_508052	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_508053	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_508054	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_508055	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_508056	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_508080	N	3	11001	1100113	101	0	100	N
2022	1	3	MLC_TBOG_508081	N	3	11001	1100113	101	0	100	N
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2022	1	3	MLE_TBOG_520103	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520130	N	3	11001	1100113	101	0	100	N
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2022	1	3	MLE_TBOG_520173	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520188	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520191	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520206	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520219	N	3	11001	1100113	101	0	100	N
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2022	1	3	MLE_TBOG_520287	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520309	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520384	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520397	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520404	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520432	N	3	11001	1100113	101	0	100	N
2022	1	3	MLE_TBOG_520466	N	3	11001	1100113	101	0	100	N
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2022	1	3	TBOG_MLC_000109	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_000110	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_000113	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_000117	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_000201	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_000211	N	3	11001	1100113	101	0	100	N
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2022	1	3	TBOG_MLC_000398	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_000402	N	3	11001	1100113	101	0	100	N
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2022	1	3	TBOG_MLC_000666	N	3	11001	1100113	101	0	100	N
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2022	1	3	TBOG_MLC_000794	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_000795	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_000867	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_000880	N	3	11001	1100113	101	9	99.98	N
2022	1	3	TBOG_MLC_001063	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_001064	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_001094	N	3	11001	1100113	101	0	100	N
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2022	1	3	TBOG_MLC_001225	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_001271	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_001289	N	3	11001	1100113	101	96	99.78	N
2022	1	3	TBOG_MLC_001290	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_001377	N	3	11001	1100113	101	0	100	N
2022	1	3	TBOG_MLC_001624	N	3	11001	1100113	101	0	100	N
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2022	1	3	TBOG_MLC_001695	N	3	11001	1100113	101	0	100	N
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2022	1	3	TBOG_MLC_001774	N	3	11001	1100113	101	0	100	N
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2022	1	3	TBOG_MLC_001787	N	3	11001	1100113	101	0	100	N
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2022	1	3	MLB_TBOG_510024	N	3	11001	1100114	101	0	100	N
2022	1	3	MLB_TBOG_510219	N	3	11001	1100114	101	0	100	N
2022	1	3	MLB_TBOG_510220	N	3	11001	1100114	101	0	100	N
2022	1	3	MLB_TBOG_510243	N	3	11001	1100114	101	0	100	N
2022	1	3	MLB_TBOG_510377	N	3	11001	1100114	101	0	100	N
2022	1	3	MLB_TBOG_510391	N	3	11001	1100114	101	0	100	N
2022	1	3	MLB_TBOG_510417	N	3	11001	1100114	101	0	100	N
2022	1	3	MLB_TBOG_510425	N	3	11001	1100114	101	0	100	N
2022	1	3	MLB_TBOG_510736	N	3	11001	1100114	101	0	100	N
2022	1	3	MLB_TBOG_510836	N	3	11001	1100114	101	0	100	N
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2022	1	3	MLC_TBOG_500106	N	3	11001	1100114	101	0	100	N
2022	1	3	MLC_TBOG_500194	N	3	11001	1100114	101	0	100	N
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2022	1	3	MLC_TBOG_500755	N	3	11001	1100114	101	0	100	N
2022	1	3	MLC_TBOG_500952	N	3	11001	1100114	101	0	100	N
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2022	1	3	TBOG_MLC_000135	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_000146	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_000153	N	3	11001	1100114	101	0	100	N
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2022	1	3	TBOG_MLC_000718	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_000839	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_000849	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_000943	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_000967	N	3	11001	1100114	101	0	100	N
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2022	1	3	TBOG_MLC_001202	N	3	11001	1100114	101	365	99.18	N
2022	1	3	TBOG_MLC_001203	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_001204	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_001268	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_001484	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_001628	N	3	11001	1100114	101	96	99.78	N
2022	1	3	TBOG_MLC_001769	N	3	11001	1100114	101	0	100	N
2022	1	3	TBOG_MLC_001794	N	3	11001	1100114	101	0	100	N
2022	1	3	MLB_TBOG_510061	N	3	11001	1100115	101	0	100	N

2022	1	3	MLB_TBOG_510122	N	3	11001	1100115	101	0	100 N
2022	1	3	MLB_TBOG_510160	N	3	11001	1100115	101	0	100 N
2022	1	3	MLB_TBOG_510218	N	3	11001	1100115	101	0	100 N
2022	1	3	MLB_TBOG_510416	N	3	11001	1100115	101	0	100 N
2022	1	3	MLB_TBOG_510482	N	3	11001	1100115	101	0	100 N
2022	1	3	MLB_TBOG_510739	N	3	11001	1100115	101	24	99.95 N
2022	1	3	MLB_TBOG_510920	N	3	11001	1100115	101	0	100 N
2022	1	3	MLC_TBOG_500054	N	3	11001	1100115	101	0	100 N
2022	1	3	MLC_TBOG_500111	N	3	11001	1100115	101	0	100 N
2022	1	3	MLC_TBOG_500290	N	3	11001	1100115	101	0	100 N
2022	1	3	MLC_TBOG_500302	N	3	11001	1100115	101	0	100 N
2022	1	3	MLC_TBOG_500625	N	3	11001	1100115	101	0	100 N
2022	1	3	MLC_TBOG_500652	N	3	11001	1100115	101	0	100 N
2022	1	3	MLC_TBOG_500984	N	3	11001	1100115	101	0	100 N
2022	1	3	MLC_TBOG_508144	N	3	11001	1100115	101	0	100 N
2022	1	3	TBOG_MLC_000151	N	3	11001	1100115	101	0	100 N
2022	1	3	TBOG_MLC_000152	N	3	11001	1100115	101	6	99.99 N
2022	1	3	TBOG_MLC_000155	N	3	11001	1100115	101	0	100 N
2022	1	3	TBOG_MLC_000161	N	3	11001	1100115	101	0	100 N
2022	1	3	TBOG_MLC_000279	N	3	11001	1100115	101	0	100 N
2022	1	3	TBOG_MLC_000518	N	3	11001	1100115	101	0	100 N
2022	1	3	TBOG_MLC_000523	N	3	11001	1100115	101	0	100 N
2022	1	3	TBOG_MLC_000591	N	3	11001	1100115	101	6	99.99 N
2022	1	3	TBOG_MLC_000817	N	3	11001	1100115	101	0	100 N
2022	1	3	TBOG_MLC_001278	N	3	11001	1100115	101	0	100 N
2022	1	3	TBOG_MLC_001470	N	3	11001	1100115	101	0	100 N
2022	1	3	MLB_TBOG_510005	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510011	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510013	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510019	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510022	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510171	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510212	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510217	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510225	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510274	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510384	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510387	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510392	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510455	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510457	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510757	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510759	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510934	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510944	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500087	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500091	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500220	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500227	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500251	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500269	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500277	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500289	N	3	11001	1100116	101	0	100 N
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2022	1	3	MLC_TBOG_500305	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500327	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500401	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500426	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500477	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500575	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500603	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500626	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500642	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500643	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500689	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500785	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500880	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TBOG_500971	N	3	11001	1100116	101	0	100 N
2022	1	3	MLC_TCUN_500317	N	3	11001	1100116	101	0	100 N
2022	1	3	MLE_TBOG_520070	N	3	11001	1100116	101	0	100 N
2022	1	3	MLE_TBOG_520072	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000108	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000115	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000121	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000122	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000137	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000142	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000143	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000147	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000148	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000222	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000223	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000438	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000472	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000635	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000723	N	3	11001	1100116	101	42	99.91 N
2022	1	3	TBOG_MLC_000728	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000771	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_000847	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_001088	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_001121	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_001138	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_001140	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_001314	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_001369	N	3	11001	1100116	101	16	99.96 N
2022	1	3	TBOG_MLC_001379	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_001668	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_001837	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_001838	N	3	11001	1100116	101	0	100 N
2022	1	3	TBOG_MLC_001867	N	3	11001	1100116	101	0	100 N
2022	1	3	MLB_TBOG_510039	N	3	11001	1100117	101	0	100 N
2022	1	3	MLB_TBOG_510111	N	3	11001	1100117	101	0	100 N
2022	1	3	MLB_TBOG_510206	N	3	11001	1100117	101	0	100 N
2022	1	3	MLB_TBOG_510304	N	3	11001	1100117	101	0	100 N
2022	1	3	MLB_TBOG_510350	N	3	11001	1100117	101	0	100 N
2022	1	3	MLB_TBOG_510462	N	3	11001	1100117	101	0	100 N
2022	1	3	MLB_TBOG_510915	N	3	11001	1100117	101	0	100 N
2022	1	3	MLB_TBOG_510935	N	3	11001	1100117	101	0	100 N
2022	1	3	MLB_TBOG_510953	N	3	11001	1100117	101	0	100 N
2022	1	3	MLB_TBOG_510954	N	3	11001	1100117	101	0	100 N
2022	1	3	MLC_TBOG_500018	N	3	11001	1100117	101	0	100 N
2022	1	3	MLC_TBOG_500083	N	3	11001	1100117	101	0	100 N
2022	1	3	MLC_TBOG_500085	N	3	11001	1100117	101	0	100 N
2022	1	3	MLC_TBOG_500197	N	3	11001	1100117	101	0	100 N
2022	1	3	MLC_TBOG_500414	N	3	11001	1100117	101	0	100 N
2022	1	3	MLE_TBOG_520054	N	3	11001	1100117	101	0	100 N
2022	1	3	MLE_TBOG_520442	N	3	11001	1100117	101	0	100 N
2022	1	3	MLE_TBOG_520443	N	3	11001	1100117	101	0	100 N
2022	1	3	MLE_TBOG_520444	N	3	11001	1100117	101	0	100 N
2022	1	3	TBOG_MLC_000144	N	3	11001	1100117	101	0	100 N
2022	1	3	TBOG_MLC_000145	N	3	11001	1100117	101	0	100 N
2022	1	3	TBOG_MLC_000167	N	3	11001	1100117	101	0	100 N
2022	1	3	TBOG_MLC_000202	N	3	11001	1100117	101	0	100 N
2022	1	3	TBOG_MLC_000233	N	3	11001	1100117	101	0	100 N
2022	1	3	TBOG_MLC_000295	N	3	11001	1100117	101	0	100 N
2022	1	3	TBOG_MLC_000321	N	3	11001	1100117	101	0	100 N
2022	1	3	TBOG_MLC_000581	N	3	11001	1100117	101	0	100 N
2022	1	3	TBOG_MLC_000587	N	3	11001	1100117	101	0	100 N
2022	1	3	TBOG_MLC_001354	N	3	11001	1100117	101	0	100 N

2022	1	3	TBOG_MLC_001490	N	3	11001	1100117	101	0	100	N
2022	1	3	TBOG_MLC_001743	N	3	11001	1100117	101	0	100	N
2022	1	3	MLB_TBOG_510161	N	3	11001	1100118	101	0	100	N
2022	1	3	MLB_TBOG_510178	N	3	11001	1100118	101	0	100	N
2022	1	3	MLB_TBOG_510223	N	3	11001	1100118	101	0	100	N
2022	1	3	MLB_TBOG_510300	N	3	11001	1100118	101	0	100	N
2022	1	3	MLB_TBOG_510376	N	3	11001	1100118	101	17	99.96	N
2022	1	3	MLB_TBOG_510395	N	3	11001	1100118	101	0	100	N
2022	1	3	MLB_TBOG_510480	N	3	11001	1100118	101	0	100	N
2022	1	3	MLB_TBOG_510731	N	3	11001	1100118	101	0	100	N
2022	1	3	MLB_TBOG_510732	N	3	11001	1100118	101	0	100	N
2022	1	3	MLB_TBOG_510741	N	3	11001	1100118	101	0	100	N
2022	1	3	MLB_TBOG_510760	N	3	11001	1100118	101	848	98.1	N
2022	1	3	MLC_TBOG_500301	N	3	11001	1100118	101	0	100	N
2022	1	3	MLC_TBOG_500417	N	3	11001	1100118	101	0	100	N
2022	1	3	MLC_TBOG_500964	N	3	11001	1100118	101	0	100	N
2022	1	3	MLE_TBOG_520057	N	3	11001	1100118	101	0	100	N
2022	1	3	MLE_TBOG_520691	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000156	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000162	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000250	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000252	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000290	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000291	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000661	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000762	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000767	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000827	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000831	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000833	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000836	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_000845	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_001050	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_001274	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_001473	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_001587	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_001629	N	3	11001	1100118	101	0	100	N
2022	1	3	TBOG_MLC_001734	N	3	11001	1100118	101	0	100	N
2022	1	3	MLB_TBOG_510157	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510163	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510228	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510234	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510302	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510341	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510388	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510393	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510475	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510481	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510646	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510715	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510744	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510773	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510776	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510813	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510930	N	3	11001	1100119	101	0	100	N
2022	1	3	MLB_TBOG_510940	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500128	N	3	11001	1100119	101	11	99.98	N
2022	1	3	MLC_TBOG_500258	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500293	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500566	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500567	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500568	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500635	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500656	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500712	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500748	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500767	N	3	11001	1100119	101	0	100	N
2022	1	3	MLC_TBOG_500970	N	3	11001	1100119	101	0	100	N
2022	1	3	TBOG_MLC_000495	N	3	11001	1100119	101	0	100	N
2022	1	3	TBOG_MLC_000752	N	3	11001	1100119	101	0	100	N
2022	1	3	TBOG_MLC_001471	N	3	11001	1100119	101	0	100	N
2022	1	3	MLQ_TBOL_530101	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TBOL_530350	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TBOL_530511	N	3	13001	1300101	101	761	98.3	N
2022	1	3	MLQ_TBOL_530515	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TBOL_530649	N	3	13001	1300101	101	215	99.52	N
2022	1	3	MLQ_TBOL_530651	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530004	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530018	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530044	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530047	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530086	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530088	N	3	13001	1300101	101	635	98.58	N
2022	1	3	MLQ_TCAR_530089	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530099	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530133	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530135	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530136	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530142	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530236	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530242	N	3	13001	1300101	101	613	98.63	N
2022	1	3	MLQ_TCAR_530266	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530272	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530274	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530280	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530293	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530299	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530342	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530348	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530349	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530358	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530359	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530361	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530367	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530368	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530405	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530497	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530504	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530510	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530518	N	3	13001	1300101	101	426	99.05	N
2022	1	3	MLQ_TCAR_530527	N	3	13001	1300101	101	126	99.72	N
2022	1	3	MLQ_TCAR_530611	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530647	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530648	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530650	N	3	13001	1300101	101	638	98.57	N
2022	1	3	MLQ_TCAR_530655	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530656	N	3	13001	1300101	101	635	98.58	N
2022	1	3	MLQ_TCAR_530657	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530671	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530681	N	3	13001	1300101	101	39	99.91	N
2022	1	3	MLQ_TCAR_530706	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530718	N	3	13001	1300101	101	635	98.58	N
2022	1	3	MLQ_TCAR_530772	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530774	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530779	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_530785	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_538003	N	3	13001	1300101	101	0	100	N
2022	1	3	MLQ_TCAR_538007	N	3	13001	1300101	101	0	100	N
2022	1	3	TCAR_MLQ_060001	N	3	13001	1300101	101	0	100	N

2022	1	3	TCAR_MLQ_060004	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060005	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060007	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060008	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060009	N	3	13001	1300101	101	430	99.04 N
2022	1	3	TCAR_MLQ_060010	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060011	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060012	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060013	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060014	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060015	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060016	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060019	N	3	13001	1300101	101	168	99.62 N
2022	1	3	TCAR_MLQ_060020	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060031	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060040	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060042	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060044	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060045	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060048	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060050	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060065	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060083	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060084	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060086	N	3	13001	1300101	101	34	99.92 N
2022	1	3	TCAR_MLQ_060090	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060094	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060102	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060108	N	3	13001	1300101	101	6	99.99 N
2022	1	3	TCAR_MLQ_060112	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060119	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060120	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060122	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060132	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060133	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060139	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060145	N	3	13001	1300101	101	234	99.48 N
2022	1	3	TCAR_MLQ_060162	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060173	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060178	N	3	13001	1300101	101	10	99.98 N
2022	1	3	TCAR_MLQ_060184	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060194	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060195	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060196	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060197	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060203	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060209	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060210	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060217	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060218	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060229	N	3	13001	1300101	101	9	99.98 N
2022	1	3	TCAR_MLQ_060341	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_060376	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_068036	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_068062	N	3	13001	1300101	101	0	100 N
2022	1	3	TCAR_MLQ_068118	N	3	13001	1300101	101	12	99.97 N
2022	1	3	TCAR_MLQ_068225	N	3	13001	1300101	101	0	100 N
2022	1	3	MLQ_TBOL_530285	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TBOL_530771	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530019	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530267	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530270	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530292	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530300	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530307	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530341	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530352	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530488	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530521	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530528	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530662	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530740	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TCAR_530792	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060017	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060057	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060058	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060059	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060060	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060106	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060107	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060113	N	3	13001	1300102	101	118	99.74 N
2022	1	3	TCAR_MLQ_060124	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060126	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060129	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060131	N	3	13001	1300102	101	54	99.88 N
2022	1	3	TCAR_MLQ_060160	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060180	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060193	N	3	13001	1300102	101	0	100 N
2022	1	3	TCAR_MLQ_060199	N	3	13001	1300102	101	85	99.81 N
2022	1	3	TCAR_MLQ_060299	N	3	13001	1300102	101	634	98.58 N
2022	1	3	TCAR_MLQ_068109	N	3	13001	1300102	101	0	100 N
2022	1	3	MLQ_TBOL_530020	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TBOL_530330	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530036	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530073	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530100	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530103	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530122	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530125	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530141	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530308	N	3	13001	1300103	101	539	98.79 N
2022	1	3	MLQ_TCAR_530310	N	3	13001	1300103	101	33	99.93 N
2022	1	3	MLQ_TCAR_530311	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530312	N	3	13001	1300103	101	539	98.79 N
2022	1	3	MLQ_TCAR_530325	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530340	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530343	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530351	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530524	N	3	13001	1300103	101	118	99.74 N
2022	1	3	MLQ_TCAR_530526	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530529	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530658	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530659	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530660	N	3	13001	1300103	101	104	99.77 N
2022	1	3	MLQ_TCAR_530663	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530670	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530699	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530701	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530708	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530770	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530775	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530776	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TCAR_530777	N	3	13001	1300103	101	373	99.16 N
2022	1	3	MLQ_TCAR_530778	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060021	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060024	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060026	N	3	13001	1300103	101	233	99.48 N
2022	1	3	TCAR_MLQ_060027	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060028	N	3	13001	1300103	101	0	100 N

2022	1	3	TCAR_MLQ_060030	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060032	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060033	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060034	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060061	N	3	13001	1300103	101	536	98.8 N
2022	1	3	TCAR_MLQ_060063	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060089	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060092	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060111	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060116	N	3	13001	1300103	101	13	99.97 N
2022	1	3	TCAR_MLQ_060136	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060137	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060140	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060176	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060206	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060219	N	3	13001	1300103	101	163	99.63 N
2022	1	3	TCAR_MLQ_060245	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060274	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060327	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_060340	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_068022	N	3	13001	1300103	101	0	100 N
2022	1	3	TCAR_MLQ_068025	N	3	13001	1300103	101	356	99.2 N
2022	1	3	TCAR_MLQ_068043	N	3	13001	1300103	101	1282	97.13 N
2022	1	3	TCAR_MLQ_068104	N	3	13001	1300103	101	80	99.82 N
2022	1	3	TCAR_MLQ_068149	N	3	13001	1300103	101	0	100 N
2022	1	3	MLQ_TBOL_530067	N	3	13052		102	0	100 N
2022	1	3	MLQ_TBOL_530172	N	3	13140		102	308	99.31 N
2022	1	3	TBOL_MLQ_130190	N	3	13188		102	58	99.87 N
2022	1	3	MLQ_TBOL_530192	N	3	13244		102	18	99.96 N
2022	1	3	TBOL_MLQ_130021	N	3	13430		102	0	100 N
2022	1	3	MLQ_TBOL_530193	N	3	13433		102	31	99.93 N
2022	1	3	MLQ_TBOL_530175	N	3	13442		102	0	100 N
2022	1	3	MLQ_TBOL_530194	N	3	13468		102	17	99.96 N
2022	1	3	MLQ_TBOL_530195	N	3	13549		102	0	100 N
2022	1	3	MLQ_TBOL_530303	N	3	13647		102	160	99.64 N
2022	1	3	MLQ_TBOL_530119	N	3	13654		102	64	99.86 N
2022	1	3	MLQ_TBOL_530313	N	3	13657		102	49	99.89 N
2022	1	3	MLU_TBOL_560060	N	3	13670		102	0	100 N
2022	1	3	TBOL_MLQ_130051	N	3	13683		102	201	99.55 N
2022	1	3	MLU_TBOL_560301	N	3	13688		102	0	100 N
2022	1	3	MLU_TBOL_560078	N	3	13744		102	0	100 N
2022	1	3	MLQ_TBOL_530734	N	3	13760		102	160	99.64 N
2022	1	3	MLQ_TBOL_530241	N	3	13836		101	0	100 N
2022	1	3	MLQ_TBOL_530780	N	3	13836		101	173	99.61 N
2022	1	3	MLQ_TBOL_530781	N	3	13836		101	0	100 N
2022	1	3	MLQ_TCAR_530616	N	3	13836		101	0	100 N
2022	1	3	TBOL_MLQ_130011	N	3	13836		101	0	100 N
2022	1	3	TBOL_MLQ_130079	N	3	13836		101	0	100 N
2022	1	3	TBOL_MLQ_130105	N	3	13836		101	0	100 N
2022	1	3	TCAR_MLQ_060157	N	3	13836		101	0	100 N
2022	1	3	TBOL_MLQ_130033	N	3	13838		102	0	100 N
2022	1	3	MLQ_TBOL_530731	N	3	13873		102	304	99.32 N
2022	1	3	MLB_TTUN_510080	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510167	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510240	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510241	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510246	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510247	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510421	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510437	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510517	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510612	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510727	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510801	N	3	15001		101	0	100 N
2022	1	3	MLB_TTUN_510805	N	3	15001		101	0	100 N
2022	1	3	MLE_TTUN_520545	N	3	15001		101	0	100 N
2022	1	3	MLE_TTUN_520546	N	3	15001		101	0	100 N
2022	1	3	MLE_TTUN_520550	N	3	15001		101	0	100 N
2022	1	3	MLE_TTUN_520551	N	3	15001		101	0	100 N
2022	1	3	MLE_TTUN_520605	N	3	15001		101	0	100 N
2022	1	3	MLE_TTUN_520637	N	3	15001		101	0	100 N
2022	1	3	MLE_TTUN_528012	N	3	15001		101	196	99.56 N
2022	1	3	MLU_TTUN_520611	N	3	15001		101	0	100 N
2022	1	3	MLB_TBOY_510351	N	3	15047		102	0	100 N
2022	1	3	MLB_TBOY_510567	N	3	15051		102	0	100 N
2022	1	3	MLB_TBOY_510092	N	3	15176		102	0	100 N
2022	1	3	MLB_TBOY_510607	N	3	15176		102	0	100 N
2022	1	3	MLE_TBOY_520588	N	3	15176		102	0	100 N
2022	1	3	MLE_TBOY_528001	N	3	15176		102	0	100 N
2022	1	3	MLB_TBOY_510120	N	3	15238		101	35	99.92 N
2022	1	3	MLB_TBOY_510244	N	3	15238		101	34	99.92 N
2022	1	3	MLB_TBOY_510735	N	3	15238		101	0	100 N
2022	1	3	MLB_TBOY_510751	N	3	15238		101	35	99.92 N
2022	1	3	MLE_TBOY_520020	N	3	15238		101	34	99.92 N
2022	1	3	MLE_TBOY_520547	N	3	15238		101	35	99.92 N
2022	1	3	MLE_TBOY_520549	N	3	15238		101	0	100 N
2022	1	3	MLE_TBOY_520559	N	3	15238		101	35	99.92 N
2022	1	3	MLC_TBOY_500819	N	3	15299		102	0	100 N
2022	1	3	MLB_TBOY_510832	N	3	15322		102	0	100 N
2022	1	3	MLB_TBOY_510249	N	3	15407		102	0	100 N
2022	1	3	MLB_TBOY_510830	N	3	15407		102	0	100 N
2022	1	3	MLB_TBOY_510969	N	3	15407		102	0	100 N
2022	1	3	MLE_TBOY_520626	N	3	15407		102	0	100 N
2022	1	3	MLE_TBOY_520638	N	3	15407		102	0	100 N
2022	1	3	MLU_TBOY_560355	N	3	15469		102	0	100 N
2022	1	3	MLU_TSAT_560013	N	3	15469		102	0	100 N
2022	1	3	MLB_TBOY_510594	N	3	15491		102	0	100 N
2022	1	3	MLB_TBOY_510768	N	3	15516		102	0	100 N
2022	1	3	MLE_TBOY_520623	N	3	15516		102	0	100 N
2022	1	3	MLD_TBOY_550024	N	3	15572		102	0	100 N
2022	1	3	MLD_TBOY_550428	N	3	15572		102	0	100 N
2022	1	3	MLB_TBOY_510164	N	3	15759		101	0	100 N
2022	1	3	MLB_TBOY_510229	N	3	15759		101	0	100 N
2022	1	3	MLB_TBOY_510452	N	3	15759		101	35	99.92 N
2022	1	3	MLB_TBOY_510585	N	3	15759		101	0	100 N
2022	1	3	MLB_TBOY_510718	N	3	15759		101	0	100 N
2022	1	3	MLB_TBOY_510719	N	3	15759		101	34	99.92 N
2022	1	3	MLE_TBOY_520558	N	3	15759		101	0	100 N
2022	1	3	MLE_TBOY_520604	N	3	15759		101	35	99.92 N
2022	1	3	MLB_TBOY_510156	N	3	15814		102	0	100 N
2022	1	3	MLR_TCAD_570188	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570004	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570007	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570015	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570022	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570030	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570032	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570033	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570034	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570042	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570062	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570086	N	3	17001		101	577	98.71 N
2022	1	3	MLR_TMAN_570106	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570111	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570121	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570131	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570142	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570143	N	3	17001		101	0	100 N
2022	1	3	MLR_TMAN_570166	N	3	17001		101	0	100 N

2022	1	3	MLR_TMAN_570171	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570179	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570181	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570185	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570193	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570200	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570201	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570205	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570208	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570209	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570216	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570228	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570232	N	3	17001		101	0	100	N
2022	1	3	MLR_TMAN_570240	N	3	17001		101	0	100	N
2022	1	3	MLR_TCAD_570064	N	3	17013		102	56	99.87	N
2022	1	3	MLR_TCAD_570213	N	3	17050		102	0	100	N
2022	1	3	MLR_TCAD_570108	N	3	17174		102	0	100	N
2022	1	3	MLD_TCAD_550137	N	3	17380		102	0	100	N
2022	1	3	MLD_TCAD_550248	N	3	17380		102	0	100	N
2022	1	3	MLR_TCAD_570092	N	3	17433		102	0	100	N
2022	1	3	MLR_TCAD_570118	N	3	17444		102	0	100	N
2022	1	3	MLR_TCAD_570099	N	3	17486		102	0	100	N
2022	1	3	MLR_TCAD_570020	N	3	17524		102	0	100	N
2022	1	3	MLR_TCAD_570049	N	3	17524		102	16	99.96	N
2022	1	3	MLR_TCAD_570237	N	3	17524		102	0	100	N
2022	1	3	MLR_TCAD_570100	N	3	17541		102	0	100	N
2022	1	3	MLR_TCAD_570065	N	3	17614		102	56	99.87	N
2022	1	3	MLR_TCAD_570085	N	3	17653		102	56	99.87	N
2022	1	3	MLR_TCAD_570073	N	3	17777		102	143	99.68	N
2022	1	3	MLR_TCAD_570137	N	3	17873		102	0	100	N
2022	1	3	MLR_TMAN_570011	N	3	17873		102	0	100	N
2022	1	3	MLR_TCAD_570075	N	3	17877		102	0	100	N
2022	1	3	MLB_TCAQ_510209	N	3	18001		101	0	100	N
2022	1	3	MLB_TCAQ_510285	N	3	18001		101	0	100	N
2022	1	3	MLB_TCAQ_510840	N	3	18001		101	0	100	N
2022	1	3	MLB_TFLO_510834	N	3	18001		101	0	100	N
2022	1	3	MLB_TFLO_510887	N	3	18001		101	0	100	N
2022	1	3	MLE_TFLO_520539	N	3	18001		101	0	100	N
2022	1	3	MLE_TFLO_520564	N	3	18001		101	0	100	N
2022	1	3	MLE_TFLO_528010	N	3	18001		101	0	100	N
2022	1	3	MLB_TCAQ_510580	N	3	18094		102	0	100	N
2022	1	3	MLB_TCAQ_510311	N	3	18150		102	67	99.85	N
2022	1	3	MLB_TCAQ_510806	N	3	18247		102	67	99.85	N
2022	1	3	MLE_TCAQ_520555	N	3	18256		102	67	99.85	N
2022	1	3	MLB_TCAQ_510678	N	3	18410		102	0	100	N
2022	1	3	MLB_TCAQ_510159	N	3	18592		102	67	99.85	N
2022	1	3	MLL_TPOP_540012	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540084	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540099	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540109	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540110	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540137	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540147	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540277	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540384	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540385	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540388	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540405	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540408	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540446	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540457	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540458	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540484	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540502	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540555	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540568	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540707	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540730	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540731	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540733	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540871	N	3	19001		101	228	99.49	N
2022	1	3	MLL_TPOP_540903	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540946	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540959	N	3	19001		101	0	100	N
2022	1	3	MLL_TPOP_540967	N	3	19001		101	0	100	N
2022	1	3	MLL_TCAU_540068	N	3	19075		102	0	100	N
2022	1	3	MLL_TCAU_540204	N	3	19130		102	0	100	N
2022	1	3	MLL_TCAU_540190	N	3	19142		102	0	100	N
2022	1	3	MLL_TCAU_540981	N	3	19142		102	0	100	N
2022	1	3	MLL_TCAU_540983	N	3	19142		102	0	100	N
2022	1	3	MLL_TCAU_540191	N	3	19212		102	0	100	N
2022	1	3	MLL_TCAU_540951	N	3	19256		102	0	100	N
2022	1	3	MLL_TCAU_540494	N	3	19300		102	0	100	N
2022	1	3	MLL_TCAU_540231	N	3	19418		102	0	100	N
2022	1	3	MLL_TCAU_540823	N	3	19418		102	0	100	N
2022	1	3	MLL_TCAU_540224	N	3	19473		102	0	100	N
2022	1	3	MLL_TCAU_540275	N	3	19513		102	0	100	N
2022	1	3	MLL_TCAU_540226	N	3	19532		102	0	100	N
2022	1	3	MLL_TCAU_540930	N	3	19532		102	0	100	N
2022	1	3	MLL_TCAU_540131	N	3	19548		102	0	100	N
2022	1	3	MLL_TCAU_540288	N	3	19573		102	0	100	N
2022	1	3	MLL_TCAU_540715	N	3	19573		102	0	100	N
2022	1	3	MLL_TCAU_540031	N	3	19698		102	0	100	N
2022	1	3	MLL_TCAU_540310	N	3	19698		102	0	100	N
2022	1	3	MLL_TCAU_540772	N	3	19698		102	0	100	N
2022	1	3	MLL_TCAU_540801	N	3	19698		102	0	100	N
2022	1	3	MLL_TCAU_540808	N	3	19698		102	0	100	N
2022	1	3	MLL_TCAU_540820	N	3	19698		102	289	99.35	N
2022	1	3	MLL_TCAU_540182	N	3	19807		102	0	100	N
2022	1	3	MLL_TCAU_540240	N	3	19845		102	0	100	N
2022	1	3	MLQ_TVAL_538004	N	3	20001	2000101	101	0	100	N
2022	1	3	MLQ_TVAL_538006	N	3	20001	2000101	101	5	99.99	N
2022	1	3	TVAL_MLQ_200001	N	3	20001	2000101	101	0	100	N
2022	1	3	TVAL_MLQ_200006	N	3	20001	2000101	101	0	100	N
2022	1	3	TVAL_MLQ_200007	N	3	20001	2000101	101	0	100	N
2022	1	3	TVAL_MLQ_200020	N	3	20001	2000101	101	0	100	N
2022	1	3	TVAL_MLQ_200041	N	3	20001	2000101	101	0	100	N
2022	1	3	TVAL_MLQ_200055	N	3	20001	2000101	101	0	100	N
2022	1	3	TVAL_MLQ_200003	N	3	20001	2000102	101	0	100	N
2022	1	3	TVAL_MLQ_200054	N	3	20001	2000102	101	0	100	N
2022	1	3	TVAL_MLQ_200062	N	3	20001	2000102	101	0	100	N
2022	1	3	TVAL_MLQ_200067	N	3	20001	2000102	101	0	100	N
2022	1	3	TVAL_MLQ_200068	N	3	20001	2000102	101	2587	94.2	N
2022	1	3	TVAL_MLQ_208014	N	3	20001	2000102	101	0	100	N
2022	1	3	TVAL_MLQ_208049	N	3	20001	2000102	101	0	100	N
2022	1	3	MLQ_TVAL_530783	N	3	20001	2000103	101	0	100	N
2022	1	3	TVAL_MLQ_200025	N	3	20001	2000103	101	0	100	N
2022	1	3	TVAL_MLQ_200039	N	3	20001	2000103	101	0	100	N
2022	1	3	TVAL_MLQ_200044	N	3	20001	2000103	101	0	100	N
2022	1	3	TVAL_MLQ_200059	N	3	20001	2000103	101	0	100	N
2022	1	3	TVAL_MLQ_208012	N	3	20001	2000103	101	0	100	N
2022	1	3	TVAL_MLQ_200005	N	3	20001	2000104	101	141	99.68	N
2022	1	3	TVAL_MLQ_200015	N	3	20001	2000104	101	0	100	N
2022	1	3	TVAL_MLQ_200046	N	3	20001	2000104	101	0	100	N
2022	1	3	TVAL_MLQ_200047	N	3	20001	2000104	101	42	99.91	N
2022	1	3	TVAL_MLQ_200048	N	3	20001	2000104	101	0	100	N
2022	1	3	TVAL_MLQ_200002	N	3	20001	2000105	101	37	99.92	N
2022	1	3	TVAL_MLQ_200004	N	3	20001	2000105	101	0	100	N
2022	1	3	TVAL_MLQ_200030	N	3	20001	2000105	101	23	99.95	N

2022	1	3	TVAL_MLQ_200035	N	3	20001	2000105	101	0	100	N
2022	1	3	TVAL_MLQ_200040	N	3	20001	2000105	101	0	100	N
2022	1	3	TVAL_MLQ_200053	N	3	20001	2000105	101	0	100	N
2022	1	3	TVAL_MLQ_200057	N	3	20001	2000105	101	51	99.89	N
2022	1	3	TVAL_MLQ_200064	N	3	20001	2000105	101	36	99.92	N
2022	1	3	TVAL_MLQ_200065	N	3	20001	2000105	101	50	99.89	N
2022	1	3	TVAL_MLQ_200088	N	3	20001	2000105	101	0	100	N
2022	1	3	TVAL_MLQ_200125	N	3	20001	2000105	101	36	99.92	N
2022	1	3	MLQ_TVAL_530782	N	3	20001	2000106	101	0	100	N
2022	1	3	TVAL_MLQ_200008	N	3	20001	2000106	101	0	100	N
2022	1	3	TVAL_MLQ_200009	N	3	20001	2000106	101	0	100	N
2022	1	3	TVAL_MLQ_200011	N	3	20001	2000106	101	6	99.99	N
2022	1	3	TVAL_MLQ_200018	N	3	20001	2000106	101	0	100	N
2022	1	3	TVAL_MLQ_200052	N	3	20001	2000106	101	0	100	N
2022	1	3	MLU_TCES_560015	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560063	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560135	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560175	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560258	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560427	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560429	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560431	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560492	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560524	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560525	N	3	20011		101	0	100	N
2022	1	3	MLU_TCES_560530	N	3	20011		101	0	100	N
2022	1	3	MLQ_TCES_530071	N	3	20013		102	0	100	N
2022	1	3	MLQ_TCES_530612	S	3	20013		102	18	99.96	N
2022	1	3	MLQ_TCES_530255	N	3	20045		102	0	100	N
2022	1	3	MLQ_TCES_530422	S	3	20045		102	0	100	N
2022	1	3	MLQ_TCES_530746	S	3	20045		102	0	100	N
2022	1	3	TCES_MLQ_190007	N	3	20045		102	888	98.01	N
2022	1	3	TCES_MLQ_190030	N	3	20060		102	0	100	N
2022	1	3	TCES_MLQ_190033	N	3	20175		102	118	99.74	N
2022	1	3	MLQ_TCES_530159	N	3	20178		102	0	100	N
2022	1	3	MLQ_TCES_530535	S	3	20178		102	0	100	N
2022	1	3	TCES_MLQ_190021	N	3	20178		102	0	100	N
2022	1	3	MLQ_TCES_530251	N	3	20228		102	0	100	N
2022	1	3	TCES_MLQ_190027	N	3	20238		102	245	99.45	N
2022	1	3	MLQ_TCES_530076	S	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530176	N	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530370	N	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530416	N	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530465	S	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530542	N	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530553	N	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530567	N	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530674	N	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530703	S	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530784	N	3	20250		102	0	100	N
2022	1	3	MLQ_TCES_530203	N	3	20400		102	0	100	N
2022	1	3	MLQ_TCES_530296	S	3	20400		102	0	100	N
2022	1	3	TCES_MLQ_190061	N	3	20443		102	0	100	N
2022	1	3	TCES_MLQ_190016	N	3	20517		102	351	99.21	N
2022	1	3	MLQ_TCES_530066	N	3	20550		102	0	100	N
2022	1	3	MLQ_TCES_530742	N	3	20550		102	23	99.95	N
2022	1	3	TCES_MLQ_190001	N	3	20621		102	0	100	N
2022	1	3	MLU_TCES_560061	N	3	20710		102	69	99.85	N
2022	1	3	MLU_TCES_560279	N	3	20710		102	71	99.84	N
2022	1	3	MLU_TCES_560502	N	3	20710		102	69	99.85	N
2022	1	3	MLU_TCES_560514	N	3	20710		102	70	99.84	N
2022	1	3	TCES_MLQ_190002	N	3	20750		102	5	99.99	N
2022	1	3	MLU_TCES_560062	N	3	20770		102	0	100	N
2022	1	3	MLU_TCES_560428	N	3	20770		102	0	100	N
2022	1	3	MLQ_TCES_530256	N	3	20787		102	52	99.88	N
2022	1	3	TMON_MLQ_180014	N	3	23001	2300101	101	0	100	N
2022	1	3	TMON_MLQ_180029	N	3	23001	2300101	101	0	100	N
2022	1	3	TMON_MLQ_180028	N	3	23001	2300102	101	0	100	N
2022	1	3	TMON_MLQ_180091	N	3	23001	2300102	101	0	100	N
2022	1	3	TMON_MLQ_180023	N	3	23001	2300103	101	9	99.98	N
2022	1	3	TMON_MLQ_188041	N	3	23001	2300103	101	48	99.89	N
2022	1	3	TMON_MLQ_180030	N	3	23001	2300104	101	0	100	N
2022	1	3	TMON_MLQ_180037	N	3	23001	2300104	101	0	100	N
2022	1	3	TMON_MLQ_180050	N	3	23001	2300104	101	0	100	N
2022	1	3	TMON_MLQ_180073	N	3	23001	2300104	101	0	100	N
2022	1	3	TMON_MLQ_180002	N	3	23001	2300105	101	0	100	N
2022	1	3	TMON_MLQ_180003	N	3	23001	2300105	101	0	100	N
2022	1	3	TMON_MLQ_180004	N	3	23001	2300105	101	0	100	N
2022	1	3	TMON_MLQ_180007	N	3	23001	2300105	101	0	100	N
2022	1	3	TMON_MLQ_180011	N	3	23001	2300105	101	0	100	N
2022	1	3	TMON_MLQ_180016	N	3	23001	2300105	101	13	99.97	N
2022	1	3	TMON_MLQ_180035	N	3	23001	2300105	101	0	100	N
2022	1	3	TMON_MLQ_180042	N	3	23001	2300105	101	0	100	N
2022	1	3	TMON_MLQ_180060	N	3	23001	2300105	101	0	100	N
2022	1	3	TMON_MLQ_180111	N	3	23001	2300105	101	0	100	N
2022	1	3	TMON_MLQ_180005	N	3	23001	2300106	101	0	100	N
2022	1	3	TMON_MLQ_180018	N	3	23001	2300106	101	0	100	N
2022	1	3	TMON_MLQ_180021	N	3	23001	2300106	101	0	100	N
2022	1	3	TMON_MLQ_180025	N	3	23001	2300106	101	41	99.91	N
2022	1	3	TMON_MLQ_180001	N	3	23001	2300108	101	8	99.98	N
2022	1	3	TMON_MLQ_180008	N	3	23001	2300108	101	0	100	N
2022	1	3	TMON_MLQ_180017	N	3	23001	2300108	101	13	99.97	N
2022	1	3	TMON_MLQ_180020	N	3	23001	2300108	101	0	100	N
2022	1	3	TMON_MLQ_180038	N	3	23001	2300108	101	0	100	N
2022	1	3	TMON_MLQ_180040	N	3	23001	2300108	101	0	100	N
2022	1	3	TMON_MLQ_180043	N	3	23001	2300108	101	0	100	N
2022	1	3	TMON_MLQ_180053	N	3	23001	2300108	101	0	100	N
2022	1	3	TMON_MLQ_180068	N	3	23001	2300108	101	0	100	N
2022	1	3	TMON_MLQ_180171	N	3	23001	2300108	101	0	100	N
2022	1	3	TMON_MLQ_180032	N	3	23001	2300109	101	0	100	N
2022	1	3	MLQ_TCOR_530375	N	3	23001		101	0	100	N
2022	1	3	MLQ_TCOR_530745	N	3	23001		101	0	100	N
2022	1	3	TCOR_MLQ_110005	N	3	23079		102	2555	94.28	N
2022	1	3	TCOR_MLQ_110011	N	3	23162		102	3291	92.63	N
2022	1	3	MLQ_TCOR_530205	N	3	23182		102	0	100	N
2022	1	3	TCOR_MLQ_110021	N	3	23182		102	1738	96.11	N
2022	1	3	TCOR_MLQ_110076	N	3	23189		102	970	97.83	N
2022	1	3	MLQ_TCOR_530029	N	3	23417		102	0	100	N
2022	1	3	MLQ_TCOR_530243	N	3	23417		102	0	100	N
2022	1	3	MLQ_TCOR_530315	N	3	23464		102	0	100	N
2022	1	3	MLQ_TCOR_530022	N	3	23555		102	0	100	N
2022	1	3	MLQ_TCOR_530475	N	3	23574		102	12	99.97	N
2022	1	3	MLQ_TCOR_530450	N	3	23586		102	0	100	N
2022	1	3	MLQ_TCOR_530043	N	3	23660		102	0	100	N
2022	1	3	TCOR_MLQ_110019	N	3	23660		102	1722	96.14	N
2022	1	3	MLQ_TCOR_530210	N	3	23670		102	9	99.98	N
2022	1	3	MLQ_TCOR_530282	N	3	23672		102	0	100	N
2022	1	3	TCOR_MLQ_110027	N	3	23675		102	0	100	N
2022	1	3	MLQ_TCOR_530432	N	3	23678		102	0	100	N
2022	1	3	MLB_TCUN_510405	N	3	25001		102	0	100	N
2022	1	3	MLB_TCUN_510400	N	3	25035		102	0	100	N
2022	1	3	MLB_TCUN_510699	N	3	25035		102	0	100	N
2022	1	3	MLC_TCUN_500143	N	3	25035		102	5	99.99	N
2022	1	3	MLC_TCUN_500408	N	3	25035		102	6	99.99	N
2022	1	3	MLC_TCUN_500561	N	3	25035		102	0	100	N
2022	1	3	MLC_TCUN_500562	N	3	25035		102	0	100	N
2022	1	3	MLE_TCUN_520586	N	3	25053		102	0	100	N
2022	1	3	TCUN_MLC_040699	N	3	25099		102	4024	90.99	N
2022	1	3	MLB_TBOG_510255	N	3	25126		101	0	100	N

2022	1	3	MLB_TCUN_510722	N	3	25126	101	0	100 N
2022	1	3	MLB_TCUN_510831	N	3	25126	101	0	100 N
2022	1	3	MLB_TCUN_510918	N	3	25126	101	0	100 N
2022	1	3	MLC_TCUN_500316	N	3	25126	101	0	100 N
2022	1	3	MLC_TCUN_500795	N	3	25126	101	0	100 N
2022	1	3	MLC_TCUN_500796	N	3	25126	101	0	100 N
2022	1	3	MLC_TCUN_500917	N	3	25126	101	0	100 N
2022	1	3	MLC_TCUN_500933	N	3	25126	101	0	100 N
2022	1	3	MLC_TCUN_500935	N	3	25126	101	0	100 N
2022	1	3	MLC_TCUN_500972	N	3	25126	101	0	100 N
2022	1	3	MLE_TCUN_520426	N	3	25126	101	0	100 N
2022	1	3	TCUN_MLC_040194	N	3	25126	101	0	100 N
2022	1	3	TCUN_MLC_040239	N	3	25126	101	0	100 N
2022	1	3	TCUN_MLC_040269	N	3	25126	101	0	100 N
2022	1	3	TCUN_MLC_040299	N	3	25126	101	18	99.96 N
2022	1	3	TCUN_MLC_040303	N	3	25126	101	21	99.95 N
2022	1	3	TCUN_MLC_040430	N	3	25126	101	4	99.99 N
2022	1	3	TCUN_MLC_040480	N	3	25126	101	0	100 N
2022	1	3	MLC_TCUN_500497	N	3	25151	102	0	100 N
2022	1	3	MLB_TCUN_510257	N	3	25175	101	0	100 N
2022	1	3	MLB_TCUN_510753	N	3	25175	101	0	100 N
2022	1	3	MLB_TCUN_510890	N	3	25175	101	0	100 N
2022	1	3	MLB_TCUN_510911	N	3	25175	101	0	100 N
2022	1	3	MLC_TBOG_500786	N	3	25175	101	0	100 N
2022	1	3	MLC_TCUN_500168	N	3	25175	101	0	100 N
2022	1	3	MLC_TCUN_500238	N	3	25175	101	0	100 N
2022	1	3	MLC_TCUN_500445	N	3	25175	101	0	100 N
2022	1	3	MLC_TCUN_500450	N	3	25175	101	0	100 N
2022	1	3	MLC_TCUN_500715	N	3	25175	101	0	100 N
2022	1	3	MLC_TCUN_500718	N	3	25175	101	0	100 N
2022	1	3	MLC_TCUN_500794	N	3	25175	101	0	100 N
2022	1	3	MLC_TCUN_500797	N	3	25175	101	0	100 N
2022	1	3	MLE_TBOG_520050	N	3	25175	101	16	99.96 N
2022	1	3	MLE_TCUN_520112	N	3	25175	101	0	100 N
2022	1	3	MLE_TCUN_520217	N	3	25175	101	0	100 N
2022	1	3	MLE_TCUN_520220	N	3	25175	101	0	100 N
2022	1	3	MLE_TCUN_520227	N	3	25175	101	0	100 N
2022	1	3	MLE_TCUN_520239	N	3	25175	101	0	100 N
2022	1	3	MLE_TCUN_520249	N	3	25175	101	0	100 N
2022	1	3	MLE_TCUN_520324	N	3	25175	101	0	100 N
2022	1	3	MLE_TCUN_520403	N	3	25175	101	0	100 N
2022	1	3	MLE_TCUN_520424	N	3	25175	101	0	100 N
2022	1	3	MLE_TCUN_520431	N	3	25175	101	0	100 N
2022	1	3	MLE_TCUN_520697	N	3	25175	101	17	99.96 N
2022	1	3	TCUN_MLB_040193	N	3	25175	101	12	99.97 N
2022	1	3	TCUN_MLC_040016	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040017	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040110	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040154	N	3	25175	101	841	98.12 N
2022	1	3	TCUN_MLC_040192	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040234	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040259	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040261	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040279	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040280	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040281	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040308	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040310	N	3	25175	101	9	99.98 N
2022	1	3	TCUN_MLC_040462	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040469	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040503	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040556	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040711	N	3	25175	101	0	100 N
2022	1	3	TCUN_MLC_040713	N	3	25175	101	13	99.97 N
2022	1	3	MLE_TCUN_520587	N	3	25178	102	0	100 N
2022	1	3	MLC_TCUN_500527	N	3	25183	102	0	100 N
2022	1	3	TCUN_MLC_040488	N	3	25183	102	83	99.81 N
2022	1	3	MLE_TCUN_520308	N	3	25200	102	0	100 N
2022	1	3	TCUN_MLC_040700	N	3	25200	102	5	99.99 N
2022	1	3	MLB_TBOG_510032	N	3	25214	101	0	100 N
2022	1	3	MLB_TCUN_510515	N	3	25214	101	0	100 N
2022	1	3	MLB_TCUN_510650	N	3	25214	101	0	100 N
2022	1	3	MLB_TCUN_510961	N	3	25214	101	0	100 N
2022	1	3	MLC_TBOG_500580	N	3	25214	101	0	100 N
2022	1	3	MLC_TCUN_500132	N	3	25214	101	0	100 N
2022	1	3	MLC_TCUN_500166	N	3	25214	101	0	100 N
2022	1	3	MLC_TCUN_500174	N	3	25214	101	0	100 N
2022	1	3	MLC_TCUN_500311	N	3	25214	101	0	100 N
2022	1	3	MLC_TCUN_500928	N	3	25214	101	0	100 N
2022	1	3	MLC_TCUN_500929	N	3	25214	101	0	100 N
2022	1	3	MLE_TBOG_520471	N	3	25214	101	0	100 N
2022	1	3	MLE_TCUN_520199	N	3	25214	101	0	100 N
2022	1	3	MLE_TCUN_520234	N	3	25214	101	0	100 N
2022	1	3	MLE_TCUN_520258	N	3	25214	101	0	100 N
2022	1	3	MLB_TCUN_510653	N	3	25245	102	0	100 N
2022	1	3	TCUN_MLC_040690	N	3	25245	102	246	99.45 N
2022	1	3	MLB_TCUN_510537	N	3	25260	102	0	100 N
2022	1	3	MLC_TCUN_500747	N	3	25260	102	0	100 N
2022	1	3	TCUN_MLC_040696	N	3	25260	102	0	100 N
2022	1	3	MLB_TCUN_510284	N	3	25269	101	0	100 N
2022	1	3	MLB_TCUN_510487	N	3	25269	101	0	100 N
2022	1	3	MLB_TCUN_510501	N	3	25269	101	0	100 N
2022	1	3	MLB_TCUN_510681	N	3	25269	101	0	100 N
2022	1	3	MLB_TCUN_510853	N	3	25269	101	0	100 N
2022	1	3	MLC_TCUN_508041	N	3	25269	101	0	100 N
2022	1	3	MLE_TCUN_520690	N	3	25269	101	0	100 N
2022	1	3	TCUN_MLC_040006	N	3	25269	101	0	100 N
2022	1	3	TCUN_MLC_040012	N	3	25269	101	0	100 N
2022	1	3	TCUN_MLC_040106	N	3	25269	101	0	100 N
2022	1	3	TCUN_MLC_040435	N	3	25269	101	0	100 N
2022	1	3	TCUN_MLC_040464	N	3	25269	101	0	100 N
2022	1	3	TCUN_MLC_040712	N	3	25269	101	0	100 N
2022	1	3	MLB_TCUN_510017	N	3	25286	101	0	100 N
2022	1	3	MLB_TCUN_510423	N	3	25286	101	0	100 N
2022	1	3	MLB_TCUN_510476	N	3	25286	101	0	100 N
2022	1	3	MLB_TCUN_510652	N	3	25286	101	0	100 N
2022	1	3	MLB_TCUN_510769	N	3	25286	101	0	100 N
2022	1	3	MLB_TCUN_510833	N	3	25286	101	0	100 N
2022	1	3	MLB_TCUN_510984	N	3	25286	101	0	100 N
2022	1	3	MLB_TCUN_510985	N	3	25286	101	0	100 N
2022	1	3	MLC_TBOG_500720	N	3	25286	101	0	100 N
2022	1	3	MLC_TBOG_500725	N	3	25286	101	41	99.91 N
2022	1	3	MLC_TCUN_500162	N	3	25286	101	0	100 N
2022	1	3	MLC_TCUN_500721	N	3	25286	101	0	100 N
2022	1	3	MLC_TCUN_500722	N	3	25286	101	0	100 N
2022	1	3	TCUN_MLC_040196	N	3	25286	101	0	100 N
2022	1	3	TCUN_MLC_040253	N	3	25286	101	0	100 N
2022	1	3	MLB_TCUN_510286	N	3	25290	101	0	100 N
2022	1	3	MLB_TCUN_510488	N	3	25290	101	0	100 N
2022	1	3	MLB_TCUN_518286	N	3	25290	101	0	100 N
2022	1	3	MLC_TCUN_500284	N	3	25290	101	0	100 N
2022	1	3	MLC_TCUN_500456	N	3	25290	101	0	100 N
2022	1	3	MLC_TCUN_500457	N	3	25290	101	0	100 N
2022	1	3	MLC_TCUN_500558	N	3	25290	101	0	100 N
2022	1	3	MLC_TCUN_500559	N	3	25290	101	0	100 N
2022	1	3	MLC_TCUN_500560	N	3	25290	101	0	100 N
2022	1	3	MLC_TCUN_500574	N	3	25290	101	0	100 N
2022	1	3	MLE_TCUN_520649	N	3	25290	101	0	100 N
2022	1	3	MLE_TCUN_520673	N	3	25290	101	0	100 N

2022	1	3	TCUN_MLC_040073	N	3	25290	101	48	99.89 N
2022	1	3	TCUN_MLC_040274	N	3	25290	101	0	100 N
2022	1	3	TCUN_MLC_040490	N	3	25290	101	0	100 N
2022	1	3	MLB_TCUN_510125	N	3	25307	101	0	100 N
2022	1	3	MLB_TCUN_510141	N	3	25307	101	0	100 N
2022	1	3	MLB_TCUN_510288	N	3	25307	101	0	100 N
2022	1	3	MLB_TCUN_510774	N	3	25307	101	0	100 N
2022	1	3	MLC_TCUN_500190	N	3	25307	101	6	99.99 N
2022	1	3	MLC_TCUN_500326	N	3	25307	101	0	100 N
2022	1	3	MLC_TCUN_500330	N	3	25307	101	0	100 N
2022	1	3	MLC_TCUN_500458	N	3	25307	101	0	100 N
2022	1	3	MLC_TCUN_500459	N	3	25307	101	0	100 N
2022	1	3	MLE_TCUN_520025	N	3	25307	101	0	100 N
2022	1	3	MLE_TCUN_520641	N	3	25307	101	0	100 N
2022	1	3	TCUN_MLC_040037	N	3	25307	101	0	100 N
2022	1	3	TCUN_MLC_040248	N	3	25307	101	0	100 N
2022	1	3	MLB_TCUN_510089	N	3	25312	102	987	97.79 N
2022	1	3	MLB_TCUN_510819	N	3	25312	102	989	97.78 N
2022	1	3	MLB_TCUN_510142	N	3	25322	102	0	100 N
2022	1	3	MLE_TCUN_520017	N	3	25322	102	0	100 N
2022	1	3	MLB_TCUN_510137	N	3	25326	102	0	100 N
2022	1	3	MLC_TCUN_500461	N	3	25377	102	0	100 N
2022	1	3	MLE_TCUN_520135	N	3	25377	102	0	100 N
2022	1	3	TCUN_MLC_040075	N	3	25377	102	0	100 N
2022	1	3	TCUN_MLC_040076	N	3	25377	102	0	100 N
2022	1	3	TCUN_MLC_040298	N	3	25377	102	14	99.97 N
2022	1	3	TCUN_MLC_040484	N	3	25386	102	0	100 N
2022	1	3	MLB_TCUN_510263	N	3	25402	102	0	100 N
2022	1	3	MLB_TCUN_510059	N	3	25430	101	0	100 N
2022	1	3	MLB_TCUN_510657	N	3	25430	101	0	100 N
2022	1	3	MLB_TCUN_510795	N	3	25430	101	0	100 N
2022	1	3	TCUN_MLC_040009	N	3	25430	101	0	100 N
2022	1	3	MLB_TCUN_510339	N	3	25473	101	0	100 N
2022	1	3	MLB_TCUN_510729	N	3	25473	101	0	100 N
2022	1	3	MLB_TCUN_510986	N	3	25473	101	0	100 N
2022	1	3	MLC_TCUN_500183	N	3	25473	101	7	99.98 N
2022	1	3	MLC_TCUN_500296	N	3	25473	101	0	100 N
2022	1	3	MLC_TCUN_500318	N	3	25473	101	0	100 N
2022	1	3	MLC_TCUN_500463	N	3	25473	101	0	100 N
2022	1	3	MLC_TCUN_500487	N	3	25473	101	0	100 N
2022	1	3	TCUN_MLC_040232	N	3	25473	101	0	100 N
2022	1	3	MLB_TCUN_510877	N	3	25488	102	0	100 N
2022	1	3	MLE_TCUN_520640	N	3	25488	102	0	100 N
2022	1	3	MLC_TCUN_500569	N	3	25506	102	0	100 N
2022	1	3	MLC_TCUN_500570	N	3	25506	102	0	100 N
2022	1	3	MLC_TCUN_500572	N	3	25506	102	0	100 N
2022	1	3	MLC_TCUN_500573	N	3	25506	102	0	100 N
2022	1	3	TCUN_MLC_040050	N	3	25572	102	1032	97.69 N
2022	1	3	MLC_TCUN_500469	N	3	25599	102	8	99.98 N
2022	1	3	MLB_TCUN_510401	N	3	25612	101	0	100 N
2022	1	3	MLC_TCUN_500189	N	3	25612	101	0	100 N
2022	1	3	MLE_TCUN_520016	N	3	25612	101	0	100 N
2022	1	3	MLB_TCUN_510140	N	3	25645	102	0	100 N
2022	1	3	MLB_TCUN_510063	N	3	25658	102	0	100 N
2022	1	3	MLB_TCUN_510088	N	3	25718	102	0	100 N
2022	1	3	MLB_TCUN_510782	N	3	25740	102	0	100 N
2022	1	3	MLC_TCUN_500485	N	3	25740	102	0	100 N
2022	1	3	MLB_TCUN_510060	N	3	25743	102	0	100 N
2022	1	3	MLB_TCUN_510658	N	3	25743	102	0	100 N
2022	1	3	MLE_TCUN_520720	N	3	25743	102	0	100 N
2022	1	3	MLC_TCUN_500493	N	3	25745	102	53	99.88 N
2022	1	3	MLB_TBOG_510492	N	3	25754	101	0	100 N
2022	1	3	MLB_TBOG_510913	N	3	25754	101	0	100 N
2022	1	3	MLB_TBOG_510927	N	3	25754	101	0	100 N
2022	1	3	MLB_TBOG_510943	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510043	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510044	N	3	25754	101	388	99.13 N
2022	1	3	MLB_TCUN_510130	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510131	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510133	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510259	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510340	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510386	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510491	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510733	N	3	25754	101	28	99.94 N
2022	1	3	MLB_TCUN_510787	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510828	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510912	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510914	N	3	25754	101	0	100 N
2022	1	3	MLB_TCUN_510923	N	3	25754	101	0	100 N
2022	1	3	MLC_TBOG_500519	N	3	25754	101	0	100 N
2022	1	3	MLC_TBOG_500731	N	3	25754	101	0	100 N
2022	1	3	MLC_TBOG_500737	N	3	25754	101	0	100 N
2022	1	3	MLC_TBOG_500856	N	3	25754	101	0	100 N
2022	1	3	MLC_TBOG_508016	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500120	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500121	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500181	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500310	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500492	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500524	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500555	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500556	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500582	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500595	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500596	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500597	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500609	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500610	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500627	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500631	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500632	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500644	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500730	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500732	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500733	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500734	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500736	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500738	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500739	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500740	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500756	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500758	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500768	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500770	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500771	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500772	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500938	N	3	25754	101	0	100 N
2022	1	3	MLE_TBOG_520062	N	3	25754	101	0	100 N
2022	1	3	MLC_TCUN_500287	N	3	25758	101	0	100 N
2022	1	3	MLC_TCUN_500468	N	3	25758	101	0	100 N
2022	1	3	MLC_TCUN_500554	N	3	25758	101	0	100 N
2022	1	3	MLE_TCUN_520296	N	3	25758	101	0	100 N
2022	1	3	TCUN_MLC_040446	N	3	25758	101	0	100 N
2022	1	3	MLC_TCUN_500467	N	3	25769	102	0	100 N
2022	1	3	MLC_TCUN_500563	N	3	25769	102	0	100 N
2022	1	3	MLC_TCUN_500564	N	3	25769	102	0	100 N
2022	1	3	MLC_TCUN_500565	N	3	25769	102	0	100 N
2022	1	3	TCUN_MLC_040089	N	3	25785	102	0	100 N

2022	1	3	TCUN_MLC_040240	N	3	25799	101	9	99.98	N
2022	1	3	MLB_TCUN_510404	N	3	25815	102	0	100	N
2022	1	3	MLB_TCUN_510800	N	3	25817	101	0	100	N
2022	1	3	MLC_TCUN_500409	N	3	25817	101	0	100	N
2022	1	3	MLC_TCUN_500491	N	3	25817	101	0	100	N
2022	1	3	MLE_TCUN_520645	N	3	25817	101	0	100	N
2022	1	3	MLE_TCUN_520417	N	3	25873	102	0	100	N
2022	1	3	TCUN_MLC_040489	N	3	25875	102	0	100	N
2022	1	3	MLB_TCUN_510262	N	3	25899	101	0	100	N
2022	1	3	MLB_TCUN_510717	N	3	25899	101	0	100	N
2022	1	3	MLB_TCUN_518262	N	3	25899	101	0	100	N
2022	1	3	MLC_TCUN_500314	N	3	25899	101	0	100	N
2022	1	3	MLC_TCUN_500315	N	3	25899	101	0	100	N
2022	1	3	MLC_TCUN_500557	N	3	25899	101	0	100	N
2022	1	3	MLC_TCUN_500792	N	3	25899	101	0	100	N
2022	1	3	MLC_TCUN_500913	N	3	25899	101	0	100	N
2022	1	3	MLE_TCUN_520302	N	3	25899	101	0	100	N
2022	1	3	TCUN_MLC_040019	N	3	25899	101	0	100	N
2022	1	3	TCUN_MLC_040233	N	3	25899	101	10	99.98	N
2022	1	3	TCUN_MLC_040483	N	3	25899	101	0	100	N
2022	1	3	MLD_TQBD_550015	N	3	27001	101	0	100	N
2022	1	3	MLD_TQBD_550135	N	3	27001	101	0	100	N
2022	1	3	MLD_TQBD_550322	N	3	27001	101	0	100	N
2022	1	3	MLD_TQBD_550970	N	3	27001	101	0	100	N
2022	1	3	MLD_TCHO_550269	N	3	27205	102	0	100	N
2022	1	3	MLD_TCHO_550213	N	3	27361	102	0	100	N
2022	1	3	MLD_TCHO_550484	N	3	27787	102	0	100	N
2022	1	3	MLB_THUI_510889	N	3	41001	101	32	99.93	N
2022	1	3	MLB_TNEI_510025	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510053	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510098	N	3	41001	101	9	99.98	N
2022	1	3	MLB_TNEI_510144	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510175	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510201	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510207	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510235	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510236	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510291	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510294	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510328	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510348	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510366	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510367	N	3	41001	101	8	99.98	N
2022	1	3	MLB_TNEI_510420	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510439	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510458	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510459	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510461	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510464	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510469	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510474	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510549	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510592	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510704	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510724	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510738	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510820	N	3	41001	101	0	100	N
2022	1	3	MLB_TNEI_510821	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520010	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520375	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520395	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520401	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520514	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520520	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520522	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520530	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520532	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520540	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520590	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520597	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520663	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520665	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520668	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520669	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520670	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_520671	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_528007	N	3	41001	101	0	100	N
2022	1	3	MLE_TNEI_528011	N	3	41001	101	0	100	N
2022	1	3	MLB_THUI_510277	N	3	41016	102	0	100	N
2022	1	3	MLB_THUI_510767	N	3	41020	102	0	100	N
2022	1	3	MLB_THUI_510280	N	3	41132	102	0	100	N
2022	1	3	MLB_THUI_510779	N	3	41298	102	0	100	N
2022	1	3	MLB_THUI_510791	N	3	41306	102	0	100	N
2022	1	3	MLB_THUI_510322	N	3	41396	102	0	100	N
2022	1	3	MLB_THUI_510790	N	3	41396	102	0	100	N
2022	1	3	MLB_THUI_510747	N	3	41524	102	0	100	N
2022	1	3	MLE_THUI_520396	N	3	41524	102	0	100	N
2022	1	3	MLB_THUI_510074	N	3	41551	101	0	100	N
2022	1	3	MLB_THUI_510200	N	3	41551	101	0	100	N
2022	1	3	MLB_THUI_510700	N	3	41551	101	0	100	N
2022	1	3	MLB_THUI_510703	N	3	41551	101	0	100	N
2022	1	3	MLB_THUI_510780	N	3	41551	101	0	100	N
2022	1	3	MLB_THUI_510785	N	3	41551	101	0	100	N
2022	1	3	MLE_THUI_520516	N	3	41551	101	0	100	N
2022	1	3	MLE_THUI_520569	N	3	41551	101	0	100	N
2022	1	3	MLE_THUI_528009	N	3	41551	101	0	100	N
2022	1	3	MLB_THUI_510147	N	3	41615	102	0	100	N
2022	1	3	MLB_THUI_510502	N	3	41615	102	0	100	N
2022	1	3	MLE_THUI_520572	N	3	41770	102	0	100	N
2022	1	3	MLE_THUI_520613	N	3	41799	102	0	100	N
2022	1	3	MLE_THUI_520570	N	3	41807	102	0	100	N
2022	1	3	TRIO_MLQ_320002	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320003	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320004	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320005	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320006	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320007	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320008	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320009	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320011	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320012	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320015	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320017	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320019	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320021	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320023	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320024	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320032	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320033	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320037	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_320046	N	3	44001	101	0	100	N
2022	1	3	TRIO_MLQ_328001	N	3	44001	101	0	100	N
2022	1	3	MLQ_TGUA_530082	S	3	44035	102	0	100	N
2022	1	3	MLQ_TGUA_530378	S	3	44035	102	0	100	N
2022	1	3	TGUA_MLQ_160090	N	3	44035	102	0	100	N
2022	1	3	MLQ_TGUA_530695	N	3	44078	102	0	100	N
2022	1	3	TGUA_MLQ_160091	N	3	44078	102	0	100	N
2022	1	3	MLQ_TGUA_530116	N	3	44279	102	0	100	N
2022	1	3	MLQ_TGUA_530373	N	3	44279	102	0	100	N

2022	1	3	MLQ_TGUA_530052	N	3	44378		102	0	100	N
2022	1	3	MLQ_TGUA_530240	N	3	44430		101	0	100	N
2022	1	3	TGUA_MLQ_160001	N	3	44430		101	0	100	N
2022	1	3	TGUA_MLQ_160009	N	3	44430		101	0	100	N
2022	1	3	TGUA_MLQ_160016	N	3	44430		101	0	100	N
2022	1	3	TGUA_MLQ_160020	N	3	44430		101	0	100	N
2022	1	3	TGUA_MLQ_160024	N	3	44430		101	0	100	N
2022	1	3	MLQ_TGUA_530070	N	3	44650		102	0	100	N
2022	1	3	MLQ_TGUA_530258	N	3	44650		102	0	100	N
2022	1	3	MLQ_TGUA_530696	N	3	44650		102	0	100	N
2022	1	3	TGUA_MLQ_160030	N	3	44847		101	0	100	N
2022	1	3	TGUA_MLQ_160025	N	3	44855		102	0	100	N
2022	1	3	MLQ_TGUA_530051	N	3	44874		102	0	100	N
2022	1	3	MLQ_TGUA_530580	N	3	44874		102	0	100	N
2022	1	3	MLQ_TSMA_530794	N	3	47001	4700101	101	0	100	N
2022	1	3	TSMA_MLQ_120007	N	3	47001	4700101	101	3067	93.13	N
2022	1	3	TSMA_MLQ_120017	N	3	47001	4700101	101	6	99.99	N
2022	1	3	TSMA_MLQ_120018	N	3	47001	4700101	101	6	99.99	N
2022	1	3	TSMA_MLQ_120028	N	3	47001	4700101	101	6	99.99	N
2022	1	3	TSMA_MLQ_120032	N	3	47001	4700101	101	302	99.32	N
2022	1	3	TSMA_MLQ_120046	N	3	47001	4700101	101	149	99.67	N
2022	1	3	TSMA_MLQ_120047	N	3	47001	4700101	101	6	99.99	N
2022	1	3	TSMA_MLQ_120048	N	3	47001	4700101	101	361	99.19	N
2022	1	3	TSMA_MLQ_120059	N	3	47001	4700101	101	207	99.54	N
2022	1	3	TSMA_MLQ_120074	N	3	47001	4700101	101	705	98.42	N
2022	1	3	TSMA_MLQ_120076	N	3	47001	4700101	101	361	99.19	N
2022	1	3	TSMA_MLQ_120077	N	3	47001	4700101	101	1004	97.75	N
2022	1	3	TSMA_MLQ_120078	N	3	47001	4700101	101	123	99.72	N
2022	1	3	TSMA_MLQ_120085	N	3	47001	4700101	101	0	100	N
2022	1	3	TSMA_MLQ_120119	N	3	47001	4700101	101	521	98.83	N
2022	1	3	TSMA_MLQ_120145	N	3	47001	4700101	101	6	99.99	N
2022	1	3	TSMA_MLQ_120166	N	3	47001	4700101	101	6	99.99	N
2022	1	3	TSMA_MLQ_120170	N	3	47001	4700101	101	6	99.99	N
2022	1	3	TSMA_MLQ_120209	N	3	47001	4700101	101	133	99.7	N
2022	1	3	TSMA_MLQ_120212	N	3	47001	4700101	101	6	99.99	N
2022	1	3	TSMA_MLQ_128056	N	3	47001	4700101	101	6	99.99	N
2022	1	3	TSMA_MLQ_128087	N	3	47001	4700101	101	19	99.96	N
2022	1	3	TMAG_MLQ_140088	N	3	47001	4700102	101	13	99.97	N
2022	1	3	TSMA_MLQ_120001	N	3	47001	4700102	101	6	99.99	N
2022	1	3	TSMA_MLQ_120002	N	3	47001	4700102	101	6	99.99	N
2022	1	3	TSMA_MLQ_120003	N	3	47001	4700102	101	6	99.99	N
2022	1	3	TSMA_MLQ_120004	N	3	47001	4700102	101	6	99.99	N
2022	1	3	TSMA_MLQ_120005	N	3	47001	4700102	101	6	99.99	N
2022	1	3	TSMA_MLQ_120006	N	3	47001	4700102	101	0	100	N
2022	1	3	TSMA_MLQ_120019	N	3	47001	4700102	101	0	100	N
2022	1	3	TSMA_MLQ_120020	N	3	47001	4700102	101	6	99.99	N
2022	1	3	TSMA_MLQ_120030	N	3	47001	4700102	101	256	99.43	N
2022	1	3	TSMA_MLQ_120036	N	3	47001	4700102	101	14	99.97	N
2022	1	3	TSMA_MLQ_120037	N	3	47001	4700102	101	312	99.3	N
2022	1	3	TSMA_MLQ_120049	N	3	47001	4700102	101	6	99.99	N
2022	1	3	TSMA_MLQ_120052	N	3	47001	4700102	101	39	99.91	N
2022	1	3	TSMA_MLQ_120060	N	3	47001	4700102	101	6	99.99	N
2022	1	3	TSMA_MLQ_120061	N	3	47001	4700102	101	486	98.91	N
2022	1	3	TSMA_MLQ_120062	N	3	47001	4700102	101	2160	95.16	N
2022	1	3	TSMA_MLQ_120064	N	3	47001	4700102	101	6	99.99	N
2022	1	3	TSMA_MLQ_120066	N	3	47001	4700102	101	0	100	N
2022	1	3	TSMA_MLQ_120068	N	3	47001	4700102	101	628	98.59	N
2022	1	3	TSMA_MLQ_120090	N	3	47001	4700102	101	1334	97.01	N
2022	1	3	TSMA_MLQ_120091	N	3	47001	4700102	101	299	99.33	N
2022	1	3	TSMA_MLQ_120164	N	3	47001	4700102	101	978	97.81	N
2022	1	3	TSMA_MLQ_128024	N	3	47001	4700102	101	159	99.64	N
2022	1	3	TSMA_MLQ_128026	N	3	47001	4700102	101	155	99.65	N
2022	1	3	TSMA_MLQ_120009	N	3	47001	4700103	101	6	99.99	N
2022	1	3	TSMA_MLQ_120010	N	3	47001	4700103	101	6	99.99	N
2022	1	3	TSMA_MLQ_120011	N	3	47001	4700103	101	4747	89.37	N
2022	1	3	TSMA_MLQ_120013	N	3	47001	4700103	101	125	99.72	N
2022	1	3	TSMA_MLQ_120014	N	3	47001	4700103	101	313	99.3	N
2022	1	3	TSMA_MLQ_120021	N	3	47001	4700103	101	6	99.99	N
2022	1	3	TSMA_MLQ_120025	N	3	47001	4700103	101	6	99.99	N
2022	1	3	TSMA_MLQ_120031	N	3	47001	4700103	101	440	99.01	N
2022	1	3	TSMA_MLQ_120055	N	3	47001	4700103	101	6	99.99	N
2022	1	3	TSMA_MLQ_120073	N	3	47001	4700103	101	6	99.99	N
2022	1	3	TSMA_MLQ_120105	N	3	47001	4700103	101	644	98.56	N
2022	1	3	TSMA_MLQ_120117	N	3	47001	4700103	101	438	99.02	N
2022	1	3	TSMA_MLQ_120118	N	3	47001	4700103	101	1772	96.03	N
2022	1	3	TSMA_MLQ_120120	N	3	47001	4700103	101	0	100	N
2022	1	3	TSMA_MLQ_120129	N	3	47001	4700103	101	6	99.99	N
2022	1	3	TSMA_MLQ_128093	N	3	47001	4700103	101	196	99.56	N
2022	1	3	TSMA_MLQ_128130	N	3	47001	4700103	101	161	99.64	N
2022	1	3	MLQ_TMAG_530239	N	3	47030		102	32	99.93	N
2022	1	3	MLQ_TMAG_530152	N	3	47053		102	24	99.95	N
2022	1	3	MLQ_TMAG_530579	N	3	47053		102	36	99.92	N
2022	1	3	MLQ_TMAG_530161	N	3	47058		102	0	100	N
2022	1	3	MLQ_TMAG_530223	N	3	47161		102	0	100	N
2022	1	3	MLQ_TMAG_530217	N	3	47170		102	19	99.96	N
2022	1	3	MLQ_TMAG_530748	N	3	47189		102	6	99.99	N
2022	1	3	TMAG_MLQ_140009	N	3	47189		102	164	99.63	N
2022	1	3	TMAG_MLQ_140026	N	3	47189		102	6	99.99	N
2022	1	3	TMAG_MLQ_140060	N	3	47189		102	6	99.99	N
2022	1	3	TMAG_MLQ_140102	N	3	47245		102	272	99.39	N
2022	1	3	MLQ_TMAG_530219	N	3	47268		102	8	99.98	N
2022	1	3	MLQ_TMAG_530050	N	3	47288		102	99	99.78	N
2022	1	3	MLQ_TMAG_530250	N	3	47288		102	13	99.97	N
2022	1	3	MLQ_TMAG_530581	N	3	47288		102	12	99.97	N
2022	1	3	TMAG_MLQ_140016	N	3	47288		102	0	100	N
2022	1	3	MLQ_TMAG_530227	N	3	47318		102	0	100	N
2022	1	3	MLQ_TMAG_530750	N	3	47460		102	0	100	N
2022	1	3	MLQ_TMAG_530466	N	3	47545		102	19	99.96	N
2022	1	3	MLQ_TMAG_530220	N	3	47551		102	0	100	N
2022	1	3	MLQ_TMAG_530039	N	3	47555		102	17	99.96	N
2022	1	3	MLQ_TMAG_530738	N	3	47570		102	0	100	N
2022	1	3	TMAG_MLQ_140032	N	3	47707		102	778	98.26	N
2022	1	3	MLQ_TMAG_530739	N	3	47720		102	18	99.96	N
2022	1	3	MLQ_TMAG_530226	N	3	47745		102	0	100	N
2022	1	3	MLQ_TMAG_530263	N	3	47745		102	0	100	N
2022	1	3	MLB_TVIL_510260	N	3	50001	5000101	101	0	100	N
2022	1	3	MLB_TVIL_510761	N	3	50001	5000101	101	0	100	N
2022	1	3	MLE_TVIL_520541	N	3	50001	5000101	101	0	100	N
2022	1	3	MLE_TVIL_520616	N	3	50001	5000101	101	0	100	N
2022	1	3	MLB_TVIL_510069	N	3	50001	5000102	101	0	100	N
2022	1	3	MLB_TVIL_510070	N	3	50001	5000102	101	0	100	N
2022	1	3	MLB_TVIL_510182	N	3	50001	5000102	101	0	100	N
2022	1	3	MLB_TVIL_510248	N	3	50001	5000102	101	0	100	N
2022	1	3	MLB_TVIL_510615	N	3	50001	5000102	101	0	100	N
2022	1	3	MLE_TVIL_520536	N	3	50001	5000102	101	0	100	N
2022	1	3	MLE_TVIL_520543	N	3	50001	5000102	101	0	100	N
2022	1	3	MLE_TVIL_520583	N	3	50001	5000102	101	0	100	N
2022	1	3	MLB_TVIL_510056	N	3	50001	5000103	101	0	100	N
2022	1	3	MLB_TVIL_510976	N	3	50001	5000103	101	0	100	N
2022	1	3	MLE_TVIL_520518	N	3	50001	5000103	101	0	100	N
2022	1	3	MLB_TVIL_510522	N	3	50001	5000104	101	0	100	N
2022	1	3	MLB_TVIL_510734	N	3	50001	5000104	101	0	100	N
2022	1	3	MLB_TVIL_510808	N	3	50001	5000104	101	0	100	N
2022	1	3	MLB_TVIL_510899	N	3	50001	5000104	101	0	100	N
2022	1	3	MLE_TVIL_520001	N	3	50001	5000104	101	14	99.97	N
2022	1	3	MLE_TVIL_520002	N	3	50001	5000104	101	0	100	N
2022	1	3	MLE_TVIL_520494	N	3	50001	5000104	101	0	100	N
2022	1	3	MLE_TVIL_520607	N	3	50001	5000104	101	0	100	N
2022	1	3	MLB_TVIL_510214	N	3	50001	5000105	101	0	100	N

2022	1	3	MLB_TVIL_510422	N	3	50001	5000105	101	0	100 N
2022	1	3	MLB_TVIL_510583	N	3	50001	5000105	101	0	100 N
2022	1	3	MLB_TVIL_510714	N	3	50001	5000105	101	0	100 N
2022	1	3	MLB_TVIL_510737	N	3	50001	5000105	101	0	100 N
2022	1	3	MLE_TVIL_520014	N	3	50001	5000105	101	0	100 N
2022	1	3	MLE_TVIL_520283	N	3	50001	5000105	101	0	100 N
2022	1	3	MLE_TVIL_520414	N	3	50001	5000105	101	0	100 N
2022	1	3	MLB_TVIL_510084	N	3	50001	5000106	101	0	100 N
2022	1	3	MLB_TVIL_510256	N	3	50001	5000106	101	0	100 N
2022	1	3	MLE_TVIL_520421	N	3	50001	5000106	101	0	100 N
2022	1	3	MLB_TVIL_510183	N	3	50001	5000107	101	0	100 N
2022	1	3	MLB_TVIL_510484	N	3	50001	5000107	101	0	100 N
2022	1	3	MLB_TVIL_510545	N	3	50001	5000107	101	0	100 N
2022	1	3	MLB_TVIL_510725	N	3	50001	5000107	101	0	100 N
2022	1	3	MLB_TVIL_510794	N	3	50001	5000107	101	0	100 N
2022	1	3	MLB_TVIL_510977	N	3	50001	5000107	101	59	99.87 N
2022	1	3	MLE_TVIL_520015	N	3	50001	5000107	101	0	100 N
2022	1	3	MLE_TVIL_520517	N	3	50001	5000107	101	0	100 N
2022	1	3	MLE_TVIL_520634	N	3	50001	5000107	101	0	100 N
2022	1	3	MLE_TVIL_528002	N	3	50001	5000107	101	0	100 N
2022	1	3	MLB_TVIL_510213	N	3	50001	5000108	101	0	100 N
2022	1	3	MLB_TVIL_510728	N	3	50001	5000108	101	0	100 N
2022	1	3	MLB_TVIL_510770	N	3	50001	5000108	101	0	100 N
2022	1	3	MLE_TMET_520577	N	3	50001	5000108	101	0	100 N
2022	1	3	MLE_TVIL_520619	N	3	50001	5000108	101	0	100 N
2022	1	3	MLB_TMET_510254	N	3	50001		101	123	99.72 N
2022	1	3	MLB_TMET_510531	N	3	50001		101	0	100 N
2022	1	3	MLB_TVIL_510521	N	3	50001		101	0	100 N
2022	1	3	MLB_TMET_510077	N	3	50006		101	0	100 N
2022	1	3	MLB_TMET_510101	N	3	50006		101	29	99.94 N
2022	1	3	MLB_TMET_510809	N	3	50006		101	0	100 N
2022	1	3	MLE_TMET_520521	N	3	50006		101	0	100 N
2022	1	3	MLE_TMET_520544	N	3	50006		101	0	100 N
2022	1	3	MLD_TMED_550155	N	3	5001	500101	101	0	100 N
2022	1	3	MLD_TMED_550202	N	3	5001	500101	101	0	100 N
2022	1	3	MLD_TMED_550385	N	3	5001	500101	101	0	100 N
2022	1	3	TMED_MLD_010168	N	3	5001	500101	101	0	100 N
2022	1	3	TMED_MLD_010190	N	3	5001	500101	101	0	100 N
2022	1	3	TMED_MLD_010219	N	3	5001	500101	101	0	100 N
2022	1	3	TMED_MLD_012039	N	3	5001	500101	101	0	100 N
2022	1	3	MLD_TMED_550142	N	3	5001	500102	101	0	100 N
2022	1	3	MLD_TMED_550189	N	3	5001	500102	101	0	100 N
2022	1	3	MLD_TMED_550497	N	3	5001	500102	101	0	100 N
2022	1	3	TMED_MLD_010128	N	3	5001	500102	101	0	100 N
2022	1	3	TMED_MLD_010352	N	3	5001	500102	101	0	100 N
2022	1	3	TMED_MLD_010369	N	3	5001	500102	101	0	100 N
2022	1	3	TMED_MLD_011092	N	3	5001	500102	101	0	100 N
2022	1	3	TMED_MLD_012059	N	3	5001	500102	101	0	100 N
2022	1	3	MLD_TMED_550049	N	3	5001	500103	101	0	100 N
2022	1	3	MLD_TMED_550165	N	3	5001	500103	101	0	100 N
2022	1	3	MLD_TMED_550309	N	3	5001	500103	101	0	100 N
2022	1	3	MLD_TMED_550380	N	3	5001	500103	101	0	100 N
2022	1	3	TMED_MLD_010103	N	3	5001	500103	101	0	100 N
2022	1	3	TMED_MLD_010129	N	3	5001	500103	101	0	100 N
2022	1	3	TMED_MLD_010215	N	3	5001	500103	101	0	100 N
2022	1	3	TMED_MLD_010218	N	3	5001	500103	101	0	100 N
2022	1	3	TMED_MLD_010282	N	3	5001	500103	101	0	100 N
2022	1	3	TMED_MLD_010354	N	3	5001	500103	101	0	100 N
2022	1	3	TMED_MLD_010548	N	3	5001	500103	101	228	99.49 N
2022	1	3	TMED_MLD_011036	N	3	5001	500103	101	0	100 N
2022	1	3	TMED_MLD_012040	N	3	5001	500103	101	0	100 N
2022	1	3	TMED_MLD_012042	N	3	5001	500103	101	0	100 N
2022	1	3	TMED_MLD_012087	N	3	5001	500103	101	0	100 N
2022	1	3	MLD_TMED_550002	N	3	5001	500104	101	0	100 N
2022	1	3	MLD_TMED_550063	N	3	5001	500104	101	0	100 N
2022	1	3	MLD_TMED_550133	N	3	5001	500104	101	0	100 N
2022	1	3	MLD_TMED_550423	N	3	5001	500104	101	0	100 N
2022	1	3	MLD_TMED_550502	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_010184	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_010251	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_010258	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_010296	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_010380	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_010525	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_010564	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_010589	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_011048	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_011068	N	3	5001	500104	101	0	100 N
2022	1	3	TMED_MLD_012057	N	3	5001	500104	101	0	100 N
2022	1	3	MLD_TMED_550056	N	3	5001	500105	101	0	100 N
2022	1	3	MLD_TMED_550072	N	3	5001	500105	101	0	100 N
2022	1	3	MLD_TMED_550134	N	3	5001	500105	101	0	100 N
2022	1	3	MLD_TMED_550179	N	3	5001	500105	101	0	100 N
2022	1	3	MLD_TMED_550286	N	3	5001	500105	101	0	100 N
2022	1	3	MLD_TMED_550353	N	3	5001	500105	101	0	100 N
2022	1	3	MLD_TMED_550417	N	3	5001	500105	101	0	100 N
2022	1	3	MLD_TMED_550422	N	3	5001	500105	101	0	100 N
2022	1	3	MLD_TMED_550424	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010002	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010011	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010013	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010107	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010163	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010196	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010206	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010297	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010357	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010605	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_010756	N	3	5001	500105	101	0	100 N
2022	1	3	TMED_MLD_011064	N	3	5001	500105	101	0	100 N
2022	1	3	MLD_TMED_550177	N	3	5001	500106	101	0	100 N
2022	1	3	MLD_TMED_550193	N	3	5001	500106	101	0	100 N
2022	1	3	MLD_TMED_550307	N	3	5001	500106	101	0	100 N
2022	1	3	MLD_TMED_550378	N	3	5001	500106	101	0	100 N
2022	1	3	MLD_TMED_550395	N	3	5001	500106	101	0	100 N
2022	1	3	TMED_MLD_010070	N	3	5001	500106	101	0	100 N
2022	1	3	TMED_MLD_010217	N	3	5001	500106	101	0	100 N
2022	1	3	TMED_MLD_012008	N	3	5001	500106	101	0	100 N
2022	1	3	TMED_MLD_012038	N	3	5001	500106	101	0	100 N
2022	1	3	TMED_MLD_012044	N	3	5001	500106	101	0	100 N
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2022	1	3	MLD_TMED_550125	N	3	5001	500107	101	0	100 N
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2022	1	3	MLD_TMED_550176	N	3	5001	500107	101	0	100 N
2022	1	3	MLD_TMED_550209	N	3	5001	500107	101	0	100 N
2022	1	3	MLD_TMED_550215	N	3	5001	500107	101	0	100 N
2022	1	3	MLD_TMED_550289	N	3	5001	500107	101	0	100 N
2022	1	3	MLD_TMED_550299	N	3	5001	500107	101	0	100 N
2022	1	3	MLD_TMED_550420	N	3	5001	500107	101	0	100 N
2022	1	3	MLD_TMED_558001	N	3	5001	500107	101	0	100 N
2022	1	3	TANT_MLD_030021	N	3	5001	500107	101	0	100 N
2022	1	3	TMED_MLD_010005	N	3	5001	500107	101	0	100 N
2022	1	3	TMED_MLD_010050	N	3	5001	500107	101	0	100 N
2022	1	3	TMED_MLD_010097	N	3	5001	500107	101	0	100 N
2022	1	3	TMED_MLD_010162	N	3	5001	500107	101	0	100 N
2022	1	3	TMED_MLD_010178	N	3	5001	500107	101	0	100 N
2022	1	3	TMED_MLD_010207	N	3	5001	500107	101	0	100 N
2022	1	3	TMED_MLD_011086	N	3	5001	500107	101	0	100 N
2022	1	3	TMED_MLD_012019	N	3	5001	500107	101	0	100 N

2022	1	3	TMED_MLD_012027	N	3	5001	500107	101	0	100 N
2022	1	3	TMED_MLD_012043	N	3	5001	500107	101	0	100 N
2022	1	3	MLD_TMED_550178	N	3	5001	500108	101	0	100 N
2022	1	3	MLD_TMED_550190	N	3	5001	500108	101	0	100 N
2022	1	3	TMED_MLD_010102	N	3	5001	500108	101	0	100 N
2022	1	3	TMED_MLD_010225	N	3	5001	500108	101	0	100 N
2022	1	3	TMED_MLD_010278	N	3	5001	500108	101	0	100 N
2022	1	3	TMED_MLD_011063	N	3	5001	500108	101	0	100 N
2022	1	3	TMED_MLD_012035	N	3	5001	500108	101	0	100 N
2022	1	3	MLD_TMED_550061	N	3	5001	500109	101	0	100 N
2022	1	3	MLD_TMED_550069	N	3	5001	500109	101	0	100 N
2022	1	3	MLD_TMED_550128	N	3	5001	500109	101	15	99.97 N
2022	1	3	MLD_TMED_550168	N	3	5001	500109	101	0	100 N
2022	1	3	MLD_TMED_550200	N	3	5001	500109	101	0	100 N
2022	1	3	MLD_TMED_550285	N	3	5001	500109	101	15	99.97 N
2022	1	3	MLD_TMED_550381	N	3	5001	500109	101	0	100 N
2022	1	3	MLD_TMED_550421	N	3	5001	500109	101	0	100 N
2022	1	3	MLD_TMED_550427	N	3	5001	500109	101	0	100 N
2022	1	3	TMED_MLD_010010	N	3	5001	500109	101	0	100 N
2022	1	3	TMED_MLD_010100	N	3	5001	500109	101	0	100 N
2022	1	3	TMED_MLD_010113	N	3	5001	500109	101	0	100 N
2022	1	3	TMED_MLD_010274	N	3	5001	500109	101	0	100 N
2022	1	3	TMED_MLD_010573	N	3	5001	500109	101	0	100 N
2022	1	3	TMED_MLD_011017	N	3	5001	500109	101	0	100 N
2022	1	3	TMED_MLD_011061	N	3	5001	500109	101	0	100 N
2022	1	3	TMED_MLD_011062	N	3	5001	500109	101	0	100 N
2022	1	3	TMED_MLD_012031	N	3	5001	500109	101	0	100 N
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2022	1	3	MLD_TMED_550039	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550045	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550046	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550054	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550066	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550132	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550157	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550172	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550175	N	3	5001	500110	101	13	99.97 N
2022	1	3	MLD_TMED_550194	N	3	5001	500110	101	6	99.99 N
2022	1	3	MLD_TMED_550198	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550203	N	3	5001	500110	101	0	100 N
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2022	1	3	MLD_TMED_550280	N	3	5001	500110	101	0	100 N
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2022	1	3	MLD_TMED_550343	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550355	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550375	N	3	5001	500110	101	10	99.98 N
2022	1	3	MLD_TMED_550386	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550398	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550399	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550406	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550498	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550499	N	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550867	S	3	5001	500110	101	0	100 N
2022	1	3	MLD_TMED_550992	S	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010008	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010018	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010038	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010042	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010043	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010051	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010123	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010134	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010159	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010231	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010235	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010243	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010291	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010293	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010302	N	3	5001	500110	101	52	99.88 N
2022	1	3	TMED_MLD_010325	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010326	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010327	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010388	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010502	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010516	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010610	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010627	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010752	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010753	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010772	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_010776	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_011018	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_011040	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_011041	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_011049	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_011071	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_012002	N	3	5001	500110	101	11	99.98 N
2022	1	3	TMED_MLD_012003	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_012005	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_012007	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_012016	N	3	5001	500110	101	0	100 N
2022	1	3	TMED_MLD_012026	N	3	5001	500110	101	0	100 N
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2022	1	3	TMED_MLD_012067	N	3	5001	500110	101	0	100 N
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2022	1	3	MLD_TMED_550052	N	3	5001	500111	101	0	100 N
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2022	1	3	TMED_MLD_010017	N	3	5001	500111	101	0	100 N
2022	1	3	TMED_MLD_010024	N	3	5001	500111	101	0	100 N
2022	1	3	TMED_MLD_010052	N	3	5001	500111	101	0	100 N
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2022	1	3	TMED_MLD_010154	N	3	5001	500111	101	0	100 N
2022	1	3	TMED_MLD_010161	N	3	5001	500111	101	0	100 N
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2022	1	3	TMED_MLD_010109	N	3	5001	500112	101	0	100 N

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2022	1	3	TMED_MLD_011015	N	3	5001	500112	101	0	100	N
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2022	1	3	TMED_MLD_011043	N	3	5001	500112	101	0	100	N
2022	1	3	TMED_MLD_011060	N	3	5001	500112	101	0	100	N
2022	1	3	TMED_MLD_011078	N	3	5001	500112	101	0	100	N
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2022	1	3	TMED_MLD_012036	N	3	5001	500113	101	0	100	N
2022	1	3	MLD_TMED_550003	N	3	5001	500114	101	0	100	N
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2022	1	3	MLD_TMED_550388	N	3	5001	500114	101	0	100	N
2022	1	3	MLD_TMED_550414	N	3	5001	500114	101	0	100	N
2022	1	3	MLD_TMED_550415	N	3	5001	500114	101	0	100	N
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2022	1	3	TMED_MLD_010098	N	3	5001	500114	101	0	100	N
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2022	1	3	TMED_MLD_010131	N	3	5001	500114	101	0	100	N
2022	1	3	TMED_MLD_010183	N	3	5001	500114	101	1034	97.68	N
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2022	1	3	TMED_MLD_010299	N	3	5001	500114	101	37	99.92	N
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2022	1	3	TMED_MLD_011009	N	3	5001	500114	101	0	100	N
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2022	1	3	MLD_TMED_550261	N	3	5001	500115	101	0	100	N
2022	1	3	MLD_TMED_550287	N	3	5001	500115	101	0	100	N
2022	1	3	MLD_TMED_550303	N	3	5001	500115	101	0	100	N
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2022	1	3	MLD_TMED_550017	N	3	5001	500116	101	0	100	N
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2022	1	3	MLD_TMED_550493	N	3	5001	500116	101	0	100	N
2022	1	3	TMED_MLD_010021	N	3	5001	500116	101	0	100	N
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2022	1	3	MLD_TANT_550253	N	3	5001		101	0	100	N
2022	1	3	MLD_TANT_550312	N	3	5001		101	0	100	N
2022	1	3	MLD_TMED_550029	N	3	5001		101	0	100	N
2022	1	3	MLD_TMED_550170	N	3	5001		101	0	100	N
2022	1	3	MLD_TMED_550184	N	3	5001		101	0	100	N
2022	1	3	MLD_TMED_550271	N	3	5001		101	7	99.98	N
2022	1	3	MLD_TMED_550284	N	3	5001		101	0	100	N
2022	1	3	MLD_TMED_550339	N	3	5001		101	0	100	N
2022	1	3	MLD_TMED_550394	N	3	5001		101	0	100	N
2022	1	3	MLD_TMED_550462	N	3	5001		101	0	100	N
2022	1	3	TANT_MLD_030022	N	3	5001		101	0	100	N
2022	1	3	TMED_MLD_010078	N	3	5001		101	0	100	N
2022	1	3	TMED_MLD_010079	N	3	5001		101	0	100	N
2022	1	3	TMED_MLD_010259	N	3	5001		101	0	100	N
2022	1	3	TMED_MLD_010566	N	3	5001		101	0	100	N
2022	1	3	TMED_MLD_012052	N	3	5001		101	0	100	N
2022	1	3	TMED_MLD_012060	N	3	5001		101	0	100	N
2022	1	3	TMED_MLD_012063	N	3	5001		101	0	100	N
2022	1	3	MLD_TANT_550105	N	3	5002		102	0	100	N
2022	1	3	MLB_TMET_510342	N	3	50150		102	0	100	N
2022	1	3	MLB_TMET_510258	N	3	50226		102	51	99.89	N
2022	1	3	MLD_TANT_550028	N	3	5030		102	0	100	N
2022	1	3	MLD_TANT_550354	N	3	5030		102	0	100	N
2022	1	3	TANT_MLD_031027	N	3	5031		102	0	100	N
2022	1	3	MLB_TMET_510068	N	3	50313		102	0	100	N
2022	1	3	MLB_TMET_510344	N	3	50313		102	0	100	N
2022	1	3	MLE_TMET_520595	N	3	50313		102	0	100	N
2022	1	3	MLE_TMET_520679	N	3	50313		102	0	100	N
2022	1	3	MLB_TMET_510504	N	3	50318		102	0	100	N
2022	1	3	TANT_MLD_031011	N	3	5034		102	311	99.3	N
2022	1	3	MLD_TANT_550278	N	3	5036		102	0	100	N
2022	1	3	MLD_TANT_550348	N	3	5040		102	0	100	N
2022	1	3	MLD_TANT_550485	N	3	5040		102	0	100	N
2022	1	3	MLD_TANT_550124	N	3	5042		102	0	100	N
2022	1	3	MLD_TANT_550212	N	3	5042		102	0	100	N
2022	1	3	TANT_MLD_030029	N	3	5042		102	0	100	N
2022	1	3	MLD_TANT_550409	N	3	5044		102	0	100	N
2022	1	3	TANT_MLD_030074	N	3	5045		101	0	100	N
2022	1	3	MLE_TMET_520614	N	3	50450		102	0	100	N
2022	1	3	TANT_MLD_031044	N	3	5051		102	167	99.63	N
2022	1	3	MLB_TMET_510347	N	3	50568		101	69	99.85	N
2022	1	3	MLB_TMET_510632	N	3	50568		101	58	99.87	N
2022	1	3	MLB_TMET_510600	N	3	50573		101	0	100	N
2022	1	3	MLB_TMET_510109	N	3	50577		102	0	100	N
2022	1	3	MLE_TMET_520579	N	3	50606		102	0	100	N
2022	1	3	MLB_TMET_510432	N	3	50680		102	126	99.72	N
2022	1	3	MLB_TMET_510343	N	3	50689		102	0	100	N
2022	1	3	TANT_MLD_030044	N	3	5079		101	0	100	N
2022	1	3	MLD_TANT_550235	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550021	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550074	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550122	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550154	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550182	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550220	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550277	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550338	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550400	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550404	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550426	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550439	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550445	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550469	N	3	5088		101	0	100	N
2022	1	3	MLD_TMED_550477	N	3	5088		101	0	100	N
2022	1	3	TMED_MLD_010001	N	3	5088		101	0	100	N
2022	1	3	TMED_MLD_010046	N	3	5088		101	0	100	N
2022	1	3	TMED_MLD_010132	N	3	5088		101	0	100	N
2022	1	3	TMED_MLD_010211	N	3	5088		101	0	100	N
2022	1	3	TMED_MLD_010228	N	3	5088		101	0	100	N
2022	1	3	TMED_MLD_010234	N	3	5088		101	0	100	N

2022	1	3	TMED_MLD_010247	N	3	5088	101	110	99.75	N
2022	1	3	TMED_MLD_010248	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_010250	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_010263	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_010332	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_010484	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_010554	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_010559	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_010697	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_011050	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_011065	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_011080	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_011083	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_011097	N	3	5088	101	0	100	N
2022	1	3	TMED_MLD_012033	N	3	5088	101	0	100	N
2022	1	3	MLD_TANT_550333	N	3	5093	102	0	100	N
2022	1	3	MLD_TANT_550468	N	3	5101	102	0	100	N
2022	1	3	MLD_TANT_550358	N	3	5107	102	682	98.47	N
2022	1	3	MLD_TANT_550448	N	3	5120	102	0	100	N
2022	1	3	MLD_TANT_550011	N	3	5129	101	0	100	N
2022	1	3	MLD_TANT_550246	N	3	5129	101	0	100	N
2022	1	3	MLD_TANT_550397	N	3	5129	101	0	100	N
2022	1	3	MLD_TMED_550508	N	3	5129	101	22	99.95	N
2022	1	3	TANT_MLD_030026	N	3	5129	101	0	100	N
2022	1	3	TANT_MLD_030031	N	3	5129	101	0	100	N
2022	1	3	TANT_MLD_030066	N	3	5129	101	0	100	N
2022	1	3	TANT_MLD_030193	N	3	5129	101	0	100	N
2022	1	3	TANT_MLD_030226	N	3	5148	101	0	100	N
2022	1	3	TANT_MLD_030072	N	3	5154	102	0	100	N
2022	1	3	TANT_MLD_030080	N	3	5172	102	956	97.86	N
2022	1	3	TANT_MLD_031069	N	3	5190	102	0	100	N
2022	1	3	MLL_TNAR_540465	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540008	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540055	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540057	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540066	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540092	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540093	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540094	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540095	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540141	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540247	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540249	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540250	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540253	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540279	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540325	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540350	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540356	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540407	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540421	N	3	52001	101	7	99.98	N
2022	1	3	MLL_TPAS_540422	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540448	N	3	52001	101	13	99.97	N
2022	1	3	MLL_TPAS_540464	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540489	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540503	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540519	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540536	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540565	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540581	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540586	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540590	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540705	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540706	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540734	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540735	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540736	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540741	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540754	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540775	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540787	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540803	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540804	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540805	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540806	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540809	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540850	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540868	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540869	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540870	N	3	52001	101	84	99.81	N
2022	1	3	MLL_TPAS_540896	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540904	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540919	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540924	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540939	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540966	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540972	N	3	52001	101	0	100	N
2022	1	3	MLL_TPAS_540982	N	3	52001	101	0	100	N
2022	1	3	MLL_TNAR_540952	N	3	52019	102	0	100	N
2022	1	3	MLL_TNAR_540267	N	3	52079	102	0	100	N
2022	1	3	MLD_TANT_550107	N	3	5209	102	0	100	N
2022	1	3	MLL_TNAR_540259	N	3	52110	102	0	100	N
2022	1	3	TMED_MLD_010080	N	3	5212	101	0	100	N
2022	1	3	TMED_MLD_010142	N	3	5212	101	0	100	N
2022	1	3	TMED_MLD_010214	N	3	5212	101	0	100	N
2022	1	3	TMED_MLD_010216	N	3	5212	101	77	99.83	N
2022	1	3	TMED_MLD_010229	N	3	5212	101	0	100	N
2022	1	3	TMED_MLD_011082	N	3	5212	101	0	100	N
2022	1	3	MLL_TNAR_540925	N	3	52227	102	0	100	N
2022	1	3	MLL_TNAR_540545	N	3	52240	102	0	100	N
2022	1	3	MLL_TNAR_540953	N	3	52240	102	0	100	N
2022	1	3	MLL_TNAR_540243	N	3	52323	102	0	100	N
2022	1	3	MLD_TANT_550471	N	3	5234	102	51	99.89	N
2022	1	3	MLL_TNAR_540030	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540073	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540097	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540303	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540391	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540423	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540424	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540517	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540559	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540649	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540710	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540711	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540737	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540811	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540812	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540876	N	3	52356	101	0	100	N
2022	1	3	MLL_TNAR_540947	N	3	52356	101	0	100	N
2022	1	3	MLD_TANT_550091	N	3	5237	102	0	100	N
2022	1	3	MLD_TANT_550467	N	3	5237	102	0	100	N
2022	1	3	MLL_TNAR_540935	N	3	52390	102	0	100	N
2022	1	3	MLL_TNAR_540193	N	3	52399	102	0	100	N
2022	1	3	MLD_TANT_550327	N	3	5240	102	0	100	N
2022	1	3	MLL_TNAR_540802	N	3	52418	102	57	99.87	N
2022	1	3	MLL_TNAR_540272	N	3	52490	102	39	99.91	N
2022	1	3	TANT_MLD_030095	N	3	5250	102	10	99.98	N
2022	1	3	MLL_TNAR_540472	N	3	52520	102	0	100	N

2022	1	3	MLL_TNAR_540263	N	3	52585	102	0	100 N
2022	1	3	MLL_TNAR_540456	N	3	52585	102	0	100 N
2022	1	3	MLD_TANT_550236	N	3	5264	102	0	100 N
2022	1	3	MLD_TANT_550437	N	3	5266	101	0	100 N
2022	1	3	MLD_TANT_550805	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550020	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550040	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550141	N	3	5266	101	87	99.81 N
2022	1	3	MLD_TMED_550181	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550199	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550272	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550334	N	3	5266	101	11	99.98 N
2022	1	3	MLD_TMED_550340	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550341	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550368	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550383	N	3	5266	101	38	99.91 N
2022	1	3	MLD_TMED_550407	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550408	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550430	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550433	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550449	N	3	5266	101	38	99.91 N
2022	1	3	MLD_TMED_550461	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550486	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_550494	N	3	5266	101	15	99.97 N
2022	1	3	MLD_TMED_550504	N	3	5266	101	0	100 N
2022	1	3	MLD_TMED_558018	N	3	5266	101	0	100 N
2022	1	3	TANT_MLD_030012	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010012	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010061	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010062	N	3	5266	101	37	99.92 N
2022	1	3	TMED_MLD_010066	N	3	5266	101	8	99.98 N
2022	1	3	TMED_MLD_010067	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010076	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010081	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010088	N	3	5266	101	82	99.82 N
2022	1	3	TMED_MLD_010089	N	3	5266	101	37	99.92 N
2022	1	3	TMED_MLD_010126	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010208	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010246	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010285	N	3	5266	101	12	99.97 N
2022	1	3	TMED_MLD_010287	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010303	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010308	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010513	N	3	5266	101	8	99.98 N
2022	1	3	TMED_MLD_010735	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010741	N	3	5266	101	8	99.98 N
2022	1	3	TMED_MLD_010765	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010777	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_010785	N	3	5266	101	148	99.67 N
2022	1	3	TMED_MLD_011025	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_011026	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_011055	N	3	5266	101	8	99.98 N
2022	1	3	TMED_MLD_011056	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_011057	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_012014	N	3	5266	101	0	100 N
2022	1	3	TMED_MLD_012034	N	3	5266	101	0	100 N
2022	1	3	MLL_TNAR_540505	N	3	52683	102	0	100 N
2022	1	3	MLD_TANT_550037	N	3	5282	102	0	100 N
2022	1	3	MLD_TANT_550250	N	3	5282	102	0	100 N
2022	1	3	MLR_TANT_570107	N	3	5282	102	0	100 N
2022	1	3	TANT_MLD_030042	N	3	5282	102	0	100 N
2022	1	3	MLL_TNAR_540021	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540112	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540174	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540222	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540232	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540313	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540339	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540410	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540491	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540572	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540765	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540766	N	3	52835	101	34	99.92 N
2022	1	3	MLL_TNAR_540793	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540840	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540877	N	3	52835	101	0	100 N
2022	1	3	MLL_TNAR_540276	N	3	52838	102	0	100 N
2022	1	3	MLL_TNAR_540905	N	3	52838	102	0	100 N
2022	1	3	MLD_TANT_550472	N	3	5284	102	22	99.95 N
2022	1	3	TANT_MLD_030043	N	3	5308	101	0	100 N
2022	1	3	TANT_MLD_030120	N	3	5308	101	0	100 N
2022	1	3	TANT_MLD_030225	N	3	5308	101	0	100 N
2022	1	3	TANT_MLD_031021	N	3	5308	101	0	100 N
2022	1	3	MLD_TANT_550036	N	3	5318	101	0	100 N
2022	1	3	MLD_TANT_550222	N	3	5318	101	0	100 N
2022	1	3	MLD_TANT_550453	N	3	5318	101	0	100 N
2022	1	3	TANT_MLD_030137	N	3	5318	101	0	100 N
2022	1	3	MLD_TANT_550488	N	3	5321	102	0	100 N
2022	1	3	MLD_TANT_550329	N	3	5347	102	0	100 N
2022	1	3	MLD_TMED_550034	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550041	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550070	N	3	5360	101	3	99.99 N
2022	1	3	MLD_TMED_550071	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550173	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550292	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550300	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550360	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550373	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550379	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550389	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550390	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550391	N	3	5360	101	132	99.7 N
2022	1	3	MLD_TMED_550393	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550440	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550452	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550491	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_550496	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_558013	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_558015	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_558016	N	3	5360	101	0	100 N
2022	1	3	MLD_TMED_558017	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_010016	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_010040	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_010064	N	3	5360	101	46	99.9 N
2022	1	3	TMED_MLD_010090	N	3	5360	101	3	99.99 N
2022	1	3	TMED_MLD_010112	N	3	5360	101	3	99.99 N
2022	1	3	TMED_MLD_010192	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_010193	N	3	5360	101	3	99.99 N
2022	1	3	TMED_MLD_010226	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_010237	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_010280	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_010480	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_010732	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_010762	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_010767	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_011029	N	3	5360	101	0	100 N
2022	1	3	TMED_MLD_011053	N	3	5360	101	0	100 N
2022	1	3	MLD_TANT_550138	N	3	5364	102	0	100 N
2022	1	3	MLD_TANT_550487	N	3	5364	102	0	100 N

2022	1	3	MLD_TANT_550238	N	3	5368		102	0	100 N
2022	1	3	TANT_MLD_030020	N	3	5376		101	0	100 N
2022	1	3	TANT_MLD_030146	N	3	5376		101	0	100 N
2022	1	3	TANT_MLD_031090	N	3	5376		101	0	100 N
2022	1	3	MLD_TMED_550057	N	3	5380		101	22	99.95 N
2022	1	3	MLD_TMED_550221	N	3	5380		101	0	100 N
2022	1	3	MLD_TMED_550297	N	3	5380		101	0	100 N
2022	1	3	MLD_TMED_550335	N	3	5380		101	0	100 N
2022	1	3	MLD_TMED_550344	N	3	5380		101	0	100 N
2022	1	3	MLD_TMED_550429	N	3	5380		101	0	100 N
2022	1	3	TANT_MLD_030025	N	3	5380		101	31	99.93 N
2022	1	3	TMED_MLD_010298	N	3	5380		101	9	99.98 N
2022	1	3	TMED_MLD_010723	N	3	5380		101	0	100 N
2022	1	3	TMED_MLD_010761	N	3	5380		101	0	100 N
2022	1	3	TMED_MLD_011002	N	3	5380		101	0	100 N
2022	1	3	TMED_MLD_011030	N	3	5380		101	0	100 N
2022	1	3	MLD_TANT_550349	N	3	5400		102	0	100 N
2022	1	3	TANT_MLD_030276	N	3	5400		102	0	100 N
2022	1	3	MLU_TCUC_560102	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560108	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560119	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560122	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560134	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560140	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560225	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560505	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560584	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560596	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560609	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_568005	N	3	54001	5400101	101	0	100 N
2022	1	3	MLU_TCUC_560106	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560116	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560129	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560212	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560219	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560277	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560418	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560451	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560485	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560521	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560526	N	3	54001	5400102	101	0	100 N
2022	1	3	MLU_TCUC_560100	N	3	54001	5400103	101	0	100 N
2022	1	3	MLU_TCUC_560152	N	3	54001	5400103	101	0	100 N
2022	1	3	MLU_TCUC_560213	N	3	54001	5400103	101	0	100 N
2022	1	3	MLU_TCUC_560283	N	3	54001	5400103	101	0	100 N
2022	1	3	MLU_TCUC_560588	N	3	54001	5400103	101	0	100 N
2022	1	3	MLU_TCUC_560110	N	3	54001	5400104	101	5	99.99 N
2022	1	3	MLU_TCUC_560233	N	3	54001	5400104	101	0	100 N
2022	1	3	MLU_TCUC_560293	N	3	54001	5400104	101	0	100 N
2022	1	3	MLU_TCUC_560447	N	3	54001	5400104	101	0	100 N
2022	1	3	MLU_TCUC_560486	N	3	54001	5400104	101	0	100 N
2022	1	3	MLU_TCUC_560512	N	3	54001	5400104	101	0	100 N
2022	1	3	MLU_TCUC_560580	N	3	54001	5400104	101	0	100 N
2022	1	3	MLU_TCUC_560626	N	3	54001	5400104	101	5	99.99 N
2022	1	3	MLU_TCUC_560095	N	3	54001	5400105	101	0	100 N
2022	1	3	MLU_TCUC_560096	N	3	54001	5400105	101	0	100 N
2022	1	3	MLU_TCUC_560211	N	3	54001	5400105	101	0	100 N
2022	1	3	MLU_TCUC_560441	N	3	54001	5400105	101	0	100 N
2022	1	3	MLU_TCUC_560454	N	3	54001	5400105	101	0	100 N
2022	1	3	MLU_TCUC_560487	N	3	54001	5400105	101	0	100 N
2022	1	3	MLU_TCUC_560511	N	3	54001	5400105	101	0	100 N
2022	1	3	MLU_TCUC_560597	N	3	54001	5400105	101	0	100 N
2022	1	3	MLU_TCUC_560602	N	3	54001	5400105	101	0	100 N
2022	1	3	MLU_TCUC_560631	N	3	54001	5400105	101	0	100 N
2022	1	3	MLU_TCUC_560001	N	3	54001	5400106	101	0	100 N
2022	1	3	MLU_TCUC_560103	N	3	54001	5400106	101	0	100 N
2022	1	3	MLU_TCUC_560209	N	3	54001	5400106	101	0	100 N
2022	1	3	MLU_TCUC_560230	N	3	54001	5400106	101	0	100 N
2022	1	3	MLU_TCUC_560343	N	3	54001	5400106	101	0	100 N
2022	1	3	MLU_TCUC_560464	N	3	54001	5400106	101	0	100 N
2022	1	3	MLU_TCUC_560614	N	3	54001	5400106	101	0	100 N
2022	1	3	MLU_TCUC_560619	N	3	54001	5400106	101	0	100 N
2022	1	3	MLU_TCUC_560112	N	3	54001	5400107	101	0	100 N
2022	1	3	MLU_TCUC_560207	N	3	54001	5400107	101	0	100 N
2022	1	3	MLU_TCUC_560234	N	3	54001	5400107	101	0	100 N
2022	1	3	MLU_TCUC_560237	N	3	54001	5400107	101	0	100 N
2022	1	3	MLU_TCUC_560545	N	3	54001	5400107	101	0	100 N
2022	1	3	MLU_TCUC_560587	N	3	54001	5400107	101	0	100 N
2022	1	3	MLU_TCUC_560099	N	3	54001	5400108	101	0	100 N
2022	1	3	MLU_TCUC_560199	N	3	54001	5400108	101	0	100 N
2022	1	3	MLU_TCUC_560208	N	3	54001	5400108	101	0	100 N
2022	1	3	MLU_TCUC_560313	N	3	54001	5400108	101	0	100 N
2022	1	3	MLU_TCUC_560372	N	3	54001	5400108	101	0	100 N
2022	1	3	MLU_TCUC_560613	N	3	54001	5400108	101	0	100 N
2022	1	3	MLU_TCUC_560630	N	3	54001	5400108	101	0	100 N
2022	1	3	MLU_TCUC_560111	N	3	54001	5400109	101	0	100 N
2022	1	3	MLU_TCUC_560131	N	3	54001	5400109	101	0	100 N
2022	1	3	MLU_TCUC_560195	N	3	54001	5400109	101	0	100 N
2022	1	3	MLU_TCUC_560579	N	3	54001	5400109	101	0	100 N
2022	1	3	MLU_TNST_560367	N	3	54001	5400109	101	0	100 N
2022	1	3	MLU_TCUC_560236	N	3	54001	5400110	101	0	100 N
2022	1	3	MLU_TNST_560345	N	3	54001		101	0	100 N
2022	1	3	MLU_TNST_560084	N	3	54003		102	0	100 N
2022	1	3	MLU_TNST_560357	N	3	54099		102	0	100 N
2022	1	3	MLD_TANT_550328	N	3	5411		102	0	100 N
2022	1	3	MLD_TANT_550350	N	3	5411		102	0	100 N
2022	1	3	MLU_TBUC_560625	N	3	54172		102	0	100 N
2022	1	3	MLU_TNST_560495	N	3	54172		102	0	100 N
2022	1	3	MLU_TNST_560118	N	3	54261		102	0	100 N
2022	1	3	TANT_MLD_030081	N	3	5440		101	0	100 N
2022	1	3	MLU_TCUC_560189	N	3	54405		101	0	100 N
2022	1	3	MLU_TCUC_560210	N	3	54405		101	0	100 N
2022	1	3	MLU_TNST_560104	N	3	54405		101	0	100 N
2022	1	3	MLU_TNST_560115	N	3	54405		101	46	99.9 N
2022	1	3	MLU_TNST_560214	N	3	54405		101	0	100 N
2022	1	3	MLU_TNST_560235	N	3	54405		101	0	100 N
2022	1	3	MLU_TNST_560364	N	3	54405		101	0	100 N
2022	1	3	MLU_TNST_560067	N	3	54480		102	0	100 N
2022	1	3	MLU_TNST_560023	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560026	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560059	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560065	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560098	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560123	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560157	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560244	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560274	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560288	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560375	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560395	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560417	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560446	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560515	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560518	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560547	N	3	54498		102	0	100 N
2022	1	3	MLU_TNST_560010	N	3	54518		102	0	100 N
2022	1	3	MLU_TNST_560024	N	3	54518		102	0	100 N
2022	1	3	MLU_TNST_560025	N	3	54518		102	0	100 N
2022	1	3	MLU_TNST_560341	N	3	54518		102	0	100 N

2022	1	3	MLU_TNST_560366	N	3	54518	102	0	100	N
2022	1	3	MLU_TNST_560633	N	3	54520	102	0	100	N
2022	1	3	MLU_TNST_560248	N	3	54553	102	0	100	N
2022	1	3	MLU_TNST_560133	N	3	54660	102	4	99.99	N
2022	1	3	MLD_TANT_550268	N	3	5467	102	0	100	N
2022	1	3	MLU_TNST_560558	N	3	54720	102	0	100	N
2022	1	3	MLU_TNST_560117	N	3	54810	102	0	100	N
2022	1	3	MLU_TCUC_560603	N	3	54874	101	0	100	N
2022	1	3	MLU_TNST_560113	N	3	54874	101	0	100	N
2022	1	3	MLU_TNST_560194	N	3	54874	101	0	100	N
2022	1	3	MLU_TNST_560231	N	3	54874	101	0	100	N
2022	1	3	MLU_TNST_560232	N	3	54874	101	0	100	N
2022	1	3	MLU_TNST_560362	N	3	54874	101	0	100	N
2022	1	3	MLU_TNST_560627	N	3	54874	101	0	100	N
2022	1	3	MLU_TNST_560628	N	3	54874	101	0	100	N
2022	1	3	MLD_TANT_550482	N	3	5490	102	1227	97.25	N
2022	1	3	MLD_TANT_550351	N	3	5495	102	0	100	N
2022	1	3	MLD_TANT_550481	N	3	5495	102	0	100	N
2022	1	3	MLD_TANT_550188	N	3	5541	102	0	100	N
2022	1	3	MLD_TANT_550239	N	3	5579	102	0	100	N
2022	1	3	MLD_TANT_550460	N	3	5585	102	0	100	N
2022	1	3	TANT_MLD_031015	N	3	5604	101	0	100	N
2022	1	3	MLD_TANT_550023	N	3	5607	101	0	100	N
2022	1	3	MLD_TANT_550026	N	3	5607	101	0	100	N
2022	1	3	MLD_TANT_550027	N	3	5607	101	0	100	N
2022	1	3	MLD_TANT_550283	N	3	5607	101	0	100	N
2022	1	3	MLD_TANT_550503	N	3	5607	101	0	100	N
2022	1	3	TANT_MLD_030015	N	3	5607	101	0	100	N
2022	1	3	MLD_TANT_550004	N	3	5615	101	0	100	N
2022	1	3	MLD_TANT_550051	N	3	5615	101	0	100	N
2022	1	3	MLD_TANT_550067	N	3	5615	101	0	100	N
2022	1	3	MLD_TANT_550224	N	3	5615	101	47	99.89	N
2022	1	3	MLD_TANT_550254	N	3	5615	101	0	100	N
2022	1	3	MLD_TANT_550290	N	3	5615	101	0	100	N
2022	1	3	MLD_TANT_550412	N	3	5615	101	0	100	N
2022	1	3	MLD_TANT_550456	N	3	5615	101	0	100	N
2022	1	3	MLD_TANT_550470	N	3	5615	101	0	100	N
2022	1	3	MLD_TANT_550537	N	3	5615	101	0	100	N
2022	1	3	TANT_MLD_030010	N	3	5615	101	0	100	N
2022	1	3	TANT_MLD_030017	N	3	5615	101	18	99.96	N
2022	1	3	TANT_MLD_030018	N	3	5615	101	0	100	N
2022	1	3	TANT_MLD_030059	N	3	5615	101	0	100	N
2022	1	3	TANT_MLD_030089	N	3	5615	101	0	100	N
2022	1	3	TANT_MLD_030099	N	3	5615	101	84	99.81	N
2022	1	3	TANT_MLD_030123	N	3	5615	101	0	100	N
2022	1	3	TANT_MLD_030229	N	3	5615	101	0	100	N
2022	1	3	TANT_MLD_030280	N	3	5615	101	0	100	N
2022	1	3	MLD_TANT_550860	N	3	5631	101	0	100	N
2022	1	3	MLD_TMED_550062	N	3	5631	101	0	100	N
2022	1	3	MLD_TMED_550195	N	3	5631	101	0	100	N
2022	1	3	MLD_TMED_550293	N	3	5631	101	0	100	N
2022	1	3	MLD_TMED_550296	N	3	5631	101	0	100	N
2022	1	3	MLD_TMED_550374	N	3	5631	101	0	100	N
2022	1	3	MLD_TMED_550382	N	3	5631	101	0	100	N
2022	1	3	MLD_TMED_550396	N	3	5631	101	0	100	N
2022	1	3	MLD_TMED_550446	N	3	5631	101	0	100	N
2022	1	3	MLD_TMED_550455	N	3	5631	101	0	100	N
2022	1	3	TMED_MLD_010034	N	3	5631	101	0	100	N
2022	1	3	TMED_MLD_010095	N	3	5631	101	0	100	N
2022	1	3	TMED_MLD_010281	N	3	5631	101	0	100	N
2022	1	3	TMED_MLD_010290	N	3	5631	101	0	100	N
2022	1	3	TMED_MLD_010309	N	3	5631	101	0	100	N
2022	1	3	TMED_MLD_010460	N	3	5631	101	61	99.86	N
2022	1	3	TMED_MLD_010740	N	3	5631	101	0	100	N
2022	1	3	TMED_MLD_010744	N	3	5631	101	0	100	N
2022	1	3	TMED_MLD_010754	N	3	5631	101	0	100	N
2022	1	3	TMED_MLD_011093	N	3	5631	101	0	100	N
2022	1	3	TMED_MLD_012024	N	3	5631	101	0	100	N
2022	1	3	MLD_TANT_550476	N	3	5642	102	144	99.68	N
2022	1	3	MLD_TANT_550081	N	3	5656	102	0	100	N
2022	1	3	MLD_TANT_550464	N	3	5659	102	3672	91.77	N
2022	1	3	MLD_TANT_550109	N	3	5664	102	0	100	N
2022	1	3	MLD_TANT_550229	N	3	5664	102	0	100	N
2022	1	3	TANT_MLD_030098	N	3	5664	102	23	99.95	N
2022	1	3	MLD_TANT_550483	N	3	5665	102	11	99.98	N
2022	1	3	MLD_TANT_550123	N	3	5667	102	0	100	N
2022	1	3	MLD_TANT_550357	N	3	5674	102	0	100	N
2022	1	3	MLD_TANT_550013	N	3	5679	102	0	100	N
2022	1	3	MLD_TANT_550016	N	3	5686	102	0	100	N
2022	1	3	MLD_TANT_550108	N	3	5686	102	0	100	N
2022	1	3	MLD_TANT_550264	N	3	5686	102	5	99.99	N
2022	1	3	MLD_TANT_550320	N	3	5686	102	0	100	N
2022	1	3	MLD_TANT_550405	N	3	5686	102	0	100	N
2022	1	3	TANT_MLD_030149	N	3	5697	102	217	99.51	N
2022	1	3	MLD_TANT_550012	N	3	5761	102	0	100	N
2022	1	3	MLD_TANT_550256	N	3	5761	102	0	100	N
2022	1	3	TANT_MLD_030028	N	3	5761	102	84	99.81	N
2022	1	3	MLD_TANT_550243	N	3	5789	102	0	100	N
2022	1	3	TANT_MLD_030067	N	3	5790	102	0	100	N
2022	1	3	MLD_TANT_550244	N	3	5792	102	0	100	N
2022	1	3	MLD_TANT_550245	N	3	5809	102	0	100	N
2022	1	3	TANT_MLD_030073	N	3	5837	101	0	100	N
2022	1	3	MLD_TANT_550465	N	3	5861	102	0	100	N
2022	1	3	MLD_TANT_550018	N	3	5887	102	0	100	N
2022	1	3	MLD_TANT_550228	N	3	5887	102	0	100	N
2022	1	3	TANT_MLD_030180	N	3	5887	102	0	100	N
2022	1	3	MLD_TANT_550479	N	3	5890	102	0	100	N
2022	1	3	MLU_TANT_560284	N	3	5893	102	0	100	N
2022	1	3	MLD_TANT_550480	N	3	5895	102	0	100	N
2022	1	3	MLR_TARM_570003	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570012	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570028	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570039	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570041	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570046	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570048	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570061	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570105	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570120	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570124	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570126	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570132	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570133	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570135	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570158	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570163	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570165	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570176	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570178	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570191	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570203	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570206	N	3	63001	101	11	99.98	N
2022	1	3	MLR_TARM_570217	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570233	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570238	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570243	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570249	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570250	N	3	63001	101	0	100	N
2022	1	3	MLR_TARM_570252	N	3	63001	101	360	99.19	N

2022	1	3	MLR_TARM_570253	N	3	63001		101	0	100 N
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2022	1	3	MLR_TARM_570313	N	3	63001		101	0	100 N
2022	1	3	MLR_TARM_570887	N	3	63001		101	0	100 N
2022	1	3	MLR_TQUI_570149	N	3	63001		101	0	100 N
2022	1	3	MLR_TQUI_570204	N	3	63001		101	0	100 N
2022	1	3	MLR_TQUI_570251	N	3	63001		101	0	100 N
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2022	1	3	MLR_TQUI_570168	N	3	63130		102	0	100 N
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2022	1	3	MLR_TQUI_570027	N	3	63401		102	0	100 N
2022	1	3	MLR_TQUI_570043	N	3	63470		102	0	100 N
2022	1	3	MLR_TQUI_570150	N	3	63470		102	0	100 N
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2022	1	3	MLR_TQUI_570170	N	3	63548		102	0	100 N
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2022	1	3	MLR_TPER_570001	N	3	66001		101	0	100 N
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2022	1	3	MLR_TPER_570035	N	3	66001		101	0	100 N
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2022	1	3	MLR_TPER_570053	N	3	66001		101	0	100 N
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2022	1	3	MLR_TPER_570060	N	3	66001		101	0	100 N
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2022	1	3	MLR_TPER_570116	N	3	66001		101	0	100 N
2022	1	3	MLR_TPER_570128	N	3	66001		101	0	100 N
2022	1	3	MLR_TPER_570136	N	3	66001		101	0	100 N
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2022	1	3	MLR_TPER_570214	N	3	66001		101	0	100 N
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2022	1	3	MLR_TPER_570225	N	3	66001		101	0	100 N
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2022	1	3	MLR_TPER_570236	N	3	66001		101	0	100 N
2022	1	3	MLR_TPER_570245	N	3	66001		101	0	100 N
2022	1	3	MLR_TPER_570268	N	3	66001		101	0	100 N
2022	1	3	MLR_TPER_570838	N	3	66001		101	26	99.94 N
2022	1	3	MLR_TRIS_570024	N	3	66001		101	62	99.86 N
2022	1	3	MLR_TRIS_570087	N	3	66001		101	0	100 N
2022	1	3	MLR_TRIS_570114	N	3	66001		101	0	100 N
2022	1	3	MLR_TRIS_570129	N	3	66001		101	0	100 N
2022	1	3	MLR_TRIS_570815	N	3	66045		102	14	99.97 N
2022	1	3	MLR_TRIS_570054	N	3	66088		102	0	100 N
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2022	1	3	MLR_TRIS_570047	N	3	66170		101	0	100 N
2022	1	3	MLR_TRIS_570051	N	3	66170		101	0	100 N
2022	1	3	MLR_TRIS_570070	N	3	66170		101	0	100 N
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2022	1	3	MLR_TRIS_570130	N	3	66170		101	0	100 N
2022	1	3	MLR_TRIS_570144	N	3	66170		101	0	100 N
2022	1	3	MLR_TRIS_570186	N	3	66170		101	0	100 N
2022	1	3	MLR_TRIS_570189	N	3	66170		101	0	100 N
2022	1	3	MLR_TRIS_570194	N	3	66170		101	0	100 N
2022	1	3	MLR_TRIS_570202	N	3	66170		101	0	100 N
2022	1	3	MLR_TRIS_570231	N	3	66170		101	0	100 N
2022	1	3	MLR_TRIS_570260	N	3	66170		101	0	100 N
2022	1	3	MLR_TRIS_570101	N	3	66318		102	0	100 N
2022	1	3	MLR_TRIS_570066	N	3	66400		102	0	100 N
2022	1	3	MLR_TRIS_570169	N	3	66440		102	0	100 N
2022	1	3	MLR_TRIS_570161	N	3	66572		102	0	100 N
2022	1	3	MLR_TRIS_570016	N	3	66682		102	0	100 N
2022	1	3	MLR_TRIS_570052	N	3	66682		102	0	100 N
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2022	1	3	MLU_TBUC_560046	N	3	68001	6800101	101	0	100 N
2022	1	3	MLU_TBUC_560093	N	3	68001	6800101	101	50	99.89 N
2022	1	3	MLU_TBUC_560196	N	3	68001	6800101	101	0	100 N
2022	1	3	MLU_TBUC_560206	N	3	68001	6800101	101	0	100 N
2022	1	3	MLU_TBUC_560484	N	3	68001	6800101	101	0	100 N
2022	1	3	MLU_TBUC_560582	N	3	68001	6800101	101	0	100 N
2022	1	3	MLU_TBUC_560607	N	3	68001	6800101	101	0	100 N
2022	1	3	MLU_TBUC_560620	N	3	68001	6800101	101	0	100 N
2022	1	3	MLU_TBUC_560287	N	3	68001	6800102	101	0	100 N
2022	1	3	MLU_TBUC_560479	N	3	68001	6800102	101	0	100 N
2022	1	3	MLU_TBUC_560031	N	3	68001	6800103	101	0	100 N
2022	1	3	MLU_TBUC_560040	N	3	68001	6800103	101	31	99.93 N
2022	1	3	MLU_TBUC_560154	N	3	68001	6800103	101	0	100 N
2022	1	3	MLU_TBUC_560176	N	3	68001	6800103	101	0	100 N
2022	1	3	MLU_TBUC_560193	N	3	68001	6800103	101	0	100 N
2022	1	3	MLU_TBUC_560384	N	3	68001	6800103	101	0	100 N
2022	1	3	MLU_TBUC_560473	N	3	68001	6800103	101	36	99.92 N
2022	1	3	MLU_TBUC_560506	N	3	68001	6800103	101	0	100 N
2022	1	3	MLU_TBUC_560566	N	3	68001	6800103	101	0	100 N
2022	1	3	MLU_TBUC_560569	N	3	68001	6800103	101	0	100 N
2022	1	3	MLU_TBUC_560571	N	3	68001	6800103	101	0	100 N
2022	1	3	MLU_TBUC_560610	N	3	68001	6800103	101	0	100 N
2022	1	3	MLU_TBUC_560045	N	3	68001	6800104	101	0	100 N
2022	1	3	MLU_TBUC_560259	N	3	68001	6800104	101	0	100 N
2022	1	3	MLU_TBUC_560281	N	3	68001	6800104	101	0	100 N
2022	1	3	MLU_TBUC_560414	N	3	68001	6800104	101	0	100 N
2022	1	3	MLU_TBUC_560044	N	3	68001	6800105	101	0	100 N
2022	1	3	MLU_TBUC_560047	N	3	68001	6800105	101	0	100 N
2022	1	3	MLU_TBUC_560224	N	3	68001	6800105	101	0	100 N
2022	1	3	MLU_TBUC_560368	N	3	68001	6800105	101	0	100 N
2022	1	3	MLU_TBUC_560401	N	3	68001	6800105	101	10	99.98 N
2022	1	3	MLU_TBUC_560124	N	3	68001	6800106	101	0	100 N
2022	1	3	MLU_TBUC_560163	N	3	68001	6800106	101	0	100 N
2022	1	3	MLU_TBUC_560256	N	3	68001	6800106	101	10	99.98 N
2022	1	3	MLU_TBUC_560404	N	3	68001	6800106	101	0	100 N
2022	1	3	MLU_TBUC_560407	N	3	68001	6800106	101	0	100 N
2022	1	3	MLU_TBUC_560439	N	3	68001	6800106	101	0	100 N
2022	1	3	MLU_TBUC_560529	N	3	68001	6800106	101	0	100 N
2022	1	3	MLU_TBUC_560567	N	3	68001	6800106	101	0	100 N

2022	1	3	MLU_TBUC_560592	N	3	68001	6800106	101	0	100 N
2022	1	3	MLU_TBUC_560039	N	3	68001	6800107	101	0	100 N
2022	1	3	MLU_TBUC_560091	N	3	68001	6800107	101	0	100 N
2022	1	3	MLU_TBUC_560316	N	3	68001	6800107	101	0	100 N
2022	1	3	MLU_TBUC_560409	N	3	68001	6800107	101	11	99.98 N
2022	1	3	MLU_TBUC_560452	N	3	68001	6800107	101	0	100 N
2022	1	3	MLU_TBUC_560127	N	3	68001	6800108	101	0	100 N
2022	1	3	MLU_TBUC_560285	N	3	68001	6800108	101	0	100 N
2022	1	3	MLU_TBUC_560051	N	3	68001	6800109	101	0	100 N
2022	1	3	MLU_TBUC_560217	N	3	68001	6800109	101	0	100 N
2022	1	3	MLU_TBUC_560241	N	3	68001	6800109	101	0	100 N
2022	1	3	MLU_TBUC_560271	N	3	68001	6800109	101	0	100 N
2022	1	3	MLU_TBUC_560297	N	3	68001	6800109	101	0	100 N
2022	1	3	MLU_TBUC_560415	N	3	68001	6800109	101	0	100 N
2022	1	3	MLU_TBUC_560478	N	3	68001	6800109	101	0	100 N
2022	1	3	MLU_TBUC_560038	N	3	68001	6800110	101	0	100 N
2022	1	3	MLU_TBUC_560204	N	3	68001	6800110	101	0	100 N
2022	1	3	MLU_TBUC_560278	N	3	68001	6800110	101	0	100 N
2022	1	3	MLU_TBUC_560411	N	3	68001	6800110	101	0	100 N
2022	1	3	MLU_TBUC_560437	N	3	68001	6800110	101	0	100 N
2022	1	3	MLU_TBUC_560488	N	3	68001	6800110	101	0	100 N
2022	1	3	MLU_TBUC_560564	N	3	68001	6800110	101	0	100 N
2022	1	3	MLU_TBUC_560573	N	3	68001	6800110	101	35	99.92 N
2022	1	3	MLU_TBUC_560188	N	3	68001	6800111	101	0	100 N
2022	1	3	MLU_TBUC_560218	N	3	68001	6800111	101	0	100 N
2022	1	3	MLU_TBUC_560433	N	3	68001	6800111	101	40	99.91 N
2022	1	3	MLU_TBUC_560030	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560042	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560049	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560050	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560092	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560150	N	3	68001	6800112	101	31	99.93 N
2022	1	3	MLU_TBUC_560161	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560172	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560192	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560226	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560239	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560240	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560267	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560334	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560363	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560412	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560413	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560424	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560425	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560480	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560483	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560532	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_568003	N	3	68001	6800112	101	0	100 N
2022	1	3	MLU_TBUC_560036	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560048	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560126	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560164	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560191	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560201	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560222	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560263	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560270	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560282	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560322	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560351	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560396	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560405	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560469	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560470	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560570	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560577	N	3	68001	6800113	101	0	100 N
2022	1	3	MLU_TBUC_560037	N	3	68001	6800114	101	0	100 N
2022	1	3	MLU_TBUC_560197	N	3	68001	6800114	101	0	100 N
2022	1	3	MLU_TBUC_560254	N	3	68001	6800114	101	0	100 N
2022	1	3	MLU_TBUC_560027	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560028	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560035	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560105	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560125	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560160	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560221	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560272	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560275	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560481	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560482	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_568004	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_568482	N	3	68001	6800115	101	0	100 N
2022	1	3	MLU_TBUC_560094	N	3	68001	6800116	101	0	100 N
2022	1	3	MLU_TBUC_560361	N	3	68001	6800116	101	0	100 N
2022	1	3	MLU_TBUC_560572	N	3	68001	6800116	101	0	100 N
2022	1	3	MLU_TBUC_560054	N	3	68001	6800117	101	0	100 N
2022	1	3	MLU_TBUC_560190	N	3	68001	6800117	101	0	100 N
2022	1	3	MLU_TBUC_560403	N	3	68001	6800117	101	0	100 N
2022	1	3	MLU_TBUC_560461	N	3	68001	6800117	101	0	100 N
2022	1	3	MLU_TSAT_560145	N	3	68051		102	0	100 N
2022	1	3	MLU_TSAT_560388	N	3	68051		102	82	99.82 N
2022	1	3	MLU_TSAT_560136	N	3	68077		102	0	100 N
2022	1	3	MLU_TSAT_560522	N	3	68077		102	0	100 N
2022	1	3	MLU_TSAT_560011	N	3	68079		102	0	100 N
2022	1	3	MLU_TSAT_560174	N	3	68079		102	0	100 N
2022	1	3	MLU_TSAT_560323	N	3	68079		102	0	100 N
2022	1	3	MLU_TSAT_560561	N	3	68079		102	0	100 N
2022	1	3	MLU_TSAT_560002	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560006	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560007	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560066	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560071	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560130	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560166	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560184	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560245	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560276	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560320	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560325	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560335	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560369	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560370	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560379	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560419	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560445	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560450	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560466	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560476	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560493	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560498	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560499	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560634	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_568008	N	3	68081		101	0	100 N
2022	1	3	MLU_TSAT_560342	N	3	68092		102	0	100 N
2022	1	3	MLU_TSAT_560356	N	3	68092		102	0	100 N
2022	1	3	MLU_TSAT_560389	N	3	68147		102	0	100 N
2022	1	3	MLU_TSAT_560347	N	3	68162		102	0	100 N
2022	1	3	MLU_TSAT_560324	N	3	68167		102	0	100 N

2022	1	3	MLU_TSAT_560075	N	3	68190	102	0	100	N
2022	1	3	MLU_TSAT_560146	N	3	68209	102	0	100	N
2022	1	3	MLU_TSAT_560017	N	3	68229	102	0	100	N
2022	1	3	MLU_TSAT_560552	N	3	68229	102	0	100	N
2022	1	3	MLU_TSAT_560299	N	3	68235	102	0	100	N
2022	1	3	MLU_TSAT_560251	N	3	68250	102	308	99.31	N
2022	1	3	MLU_TSAT_560158	N	3	68255	102	100	99.78	N
2022	1	3	MLU_TBUC_560043	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560052	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560053	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560057	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560128	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560151	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560155	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560162	N	3	68276	101	203	99.55	N
2022	1	3	MLU_TBUC_560178	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560179	N	3	68276	101	74	99.83	N
2022	1	3	MLU_TBUC_560187	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560200	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560203	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560220	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560223	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560238	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560253	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560255	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560257	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560260	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560264	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560266	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560286	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560290	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560321	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560390	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560406	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560408	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560420	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560421	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560422	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560432	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560435	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560453	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560456	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560458	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560460	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560463	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560489	N	3	68276	101	846	98.1	N
2022	1	3	MLU_TBUC_560490	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560494	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560504	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560516	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560520	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560531	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560557	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560574	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560589	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560601	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560606	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560608	N	3	68276	101	0	100	N
2022	1	3	MLU_TSAT_560032	N	3	68276	101	0	100	N
2022	1	3	MLU_TSAT_560069	N	3	68276	101	64	99.86	N
2022	1	3	MLU_TSAT_560243	N	3	68276	101	0	100	N
2022	1	3	MLU_TSAT_560391	N	3	68276	101	0	100	N
2022	1	3	MLU_TSAT_560410	N	3	68276	101	0	100	N
2022	1	3	MLU_TSAT_560443	N	3	68276	101	0	100	N
2022	1	3	MLU_TSAT_560519	N	3	68276	101	0	100	N
2022	1	3	MLU_TBUC_560055	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560107	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560165	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560177	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560205	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560227	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560229	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560269	N	3	68307	101	5	99.99	N
2022	1	3	MLU_TBUC_560273	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560291	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560400	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560438	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560449	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560459	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560472	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560501	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560503	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560508	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560576	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560605	N	3	68307	101	65	99.85	N
2022	1	3	MLU_TBUC_560612	N	3	68307	101	0	100	N
2022	1	3	MLU_TBUC_560623	N	3	68307	101	0	100	N
2022	1	3	MLU_TSAT_560005	N	3	68307	101	0	100	N
2022	1	3	MLU_TSAT_560022	N	3	68307	101	0	100	N
2022	1	3	MLU_TSAT_560198	N	3	68307	101	0	100	N
2022	1	3	MLU_TSAT_560215	N	3	68307	101	0	100	N
2022	1	3	MLU_TSAT_560216	N	3	68307	101	0	100	N
2022	1	3	MLU_TSAT_560252	N	3	68307	101	0	100	N
2022	1	3	MLU_TSAT_560289	N	3	68307	101	0	100	N
2022	1	3	MLU_TSAT_560475	N	3	68307	101	0	100	N
2022	1	3	MLU_TSAT_560109	N	3	68320	102	0	100	N
2022	1	3	MLU_TSAT_560141	N	3	68324	102	0	100	N
2022	1	3	MLU_TSAT_560327	N	3	68324	102	0	100	N
2022	1	3	MLU_TSAT_560353	N	3	68327	102	0	100	N
2022	1	3	MLU_TSAT_560029	N	3	68406	102	0	100	N
2022	1	3	MLU_TSAT_560033	N	3	68406	102	0	100	N
2022	1	3	MLU_TSAT_560056	N	3	68406	102	0	100	N
2022	1	3	MLU_TSAT_560330	N	3	68406	102	0	100	N
2022	1	3	MLU_TSAT_560333	N	3	68406	102	0	100	N
2022	1	3	MLU_TSAT_560541	N	3	68406	102	0	100	N
2022	1	3	MLU_TSAT_560542	N	3	68406	102	412	99.08	N
2022	1	3	MLU_TSAT_560543	N	3	68406	102	42	99.91	N
2022	1	3	MLU_TSAT_560544	N	3	68406	102	308	99.31	N
2022	1	3	MLU_TSAT_560018	N	3	68418	102	0	100	N
2022	1	3	MLU_TSAT_560306	N	3	68418	102	0	100	N
2022	1	3	MLU_TSAT_560340	N	3	68418	102	47	99.89	N
2022	1	3	MLU_TSAT_560442	N	3	68432	102	0	100	N
2022	1	3	MLU_TSAT_560300	N	3	68464	102	0	100	N
2022	1	3	MLU_TSAT_560142	N	3	68498	102	0	100	N
2022	1	3	MLU_TBUC_560448	N	3	68547	101	7	99.98	N
2022	1	3	MLU_TBUC_560539	N	3	68547	101	0	100	N
2022	1	3	MLU_TBUC_560575	N	3	68547	101	0	100	N
2022	1	3	MLU_TSAT_560008	N	3	68547	101	0	100	N
2022	1	3	MLU_TSAT_560021	N	3	68547	101	82	99.82	N
2022	1	3	MLU_TSAT_560072	N	3	68547	101	0	100	N
2022	1	3	MLU_TSAT_560139	N	3	68547	101	0	100	N
2022	1	3	MLU_TSAT_560168	N	3	68547	101	253	99.43	N
2022	1	3	MLU_TSAT_560169	N	3	68547	101	0	100	N
2022	1	3	MLU_TSAT_560173	N	3	68547	101	0	100	N
2022	1	3	MLU_TSAT_560242	N	3	68547	101	0	100	N
2022	1	3	MLU_TSAT_560262	N	3	68547	101	7	99.98	N
2022	1	3	MLU_TSAT_560292	N	3	68547	101	0	100	N
2022	1	3	MLU_TSAT_560386	N	3	68547	101	0	100	N
2022	1	3	MLU_TSAT_560434	N	3	68547	101	0	100	N

2022	1	3	MLU_TSAT_560436	N	3	68547		101	0	100	N
2022	1	3	MLU_TSAT_560457	N	3	68547		101	146	99.67	N
2022	1	3	MLU_TSAT_560462	N	3	68547		101	7	99.98	N
2022	1	3	MLU_TSAT_560554	N	3	68547		101	0	100	N
2022	1	3	MLU_TSAT_560578	N	3	68547		101	0	100	N
2022	1	3	MLU_TSAT_560581	N	3	68547		101	0	100	N
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2022	1	3	MLU_TSAT_560595	N	3	68547		101	0	100	N
2022	1	3	MLU_TSAT_560599	N	3	68547		101	0	100	N
2022	1	3	MLU_TSAT_560616	N	3	68547		101	0	100	N
2022	1	3	MLU_TSAT_568007	N	3	68547		101	0	100	N
2022	1	3	MLU_TSAT_560149	N	3	68572		102	0	100	N
2022	1	3	MLU_TSAT_560080	N	3	68575		102	0	100	N
2022	1	3	MLU_TSAT_560373	N	3	68575		102	0	100	N
2022	1	3	MLU_TSAT_560079	N	3	68615		102	0	100	N
2022	1	3	MLU_TSAT_560331	N	3	68615		102	0	100	N
2022	1	3	MLU_TSAT_560496	N	3	68615		102	0	100	N
2022	1	3	MLU_TSAT_560081	N	3	68655		102	0	100	N
2022	1	3	MLU_TSAT_560148	N	3	68669		102	0	100	N
2022	1	3	MLU_TSAT_560070	N	3	68679		102	0	100	N
2022	1	3	MLU_TSAT_560170	N	3	68679		102	0	100	N
2022	1	3	MLU_TSAT_560265	N	3	68679		102	0	100	N
2022	1	3	MLU_TSAT_560305	N	3	68679		102	0	100	N
2022	1	3	MLU_TSAT_560354	N	3	68679		102	0	100	N
2022	1	3	MLU_TSAT_560497	N	3	68679		102	0	100	N
2022	1	3	MLU_TSAT_560083	N	3	68684		102	0	100	N
2022	1	3	MLU_TSAT_560392	N	3	68686		102	0	100	N
2022	1	3	MLU_TSAT_560082	N	3	68689		102	0	100	N
2022	1	3	MLU_TSAT_560371	N	3	68689		102	116	99.74	N
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2022	1	3	MLU_TSAT_560336	N	3	68720		102	0	100	N
2022	1	3	MLU_TSAT_560337	N	3	68745		102	0	100	N
2022	1	3	MLU_TSAT_560016	N	3	68755		102	0	100	N
2022	1	3	MLU_TSAT_560144	N	3	68755		102	0	100	N
2022	1	3	MLU_TSAT_560171	N	3	68755		102	0	100	N
2022	1	3	MLU_TSAT_560268	N	3	68755		102	0	100	N
2022	1	3	MLU_TSAT_560507	N	3	68755		102	0	100	N
2022	1	3	MLU_TSAT_560014	N	3	68770		102	0	100	N
2022	1	3	MLU_TSAT_560314	N	3	68770		102	0	100	N
2022	1	3	MLU_TSAT_560034	N	3	68820		102	0	100	N
2022	1	3	MLU_TSAT_560328	N	3	68820		102	0	100	N
2022	1	3	MLU_TSAT_560143	N	3	68855		102	0	100	N
2022	1	3	MLU_TSAT_560138	N	3	68861		102	0	100	N
2022	1	3	MLU_TSAT_560804	N	3	68861		102	0	100	N
2022	1	3	MLU_TSAT_560311	N	3	68872		102	0	100	N
2022	1	3	MLU_TSAT_560551	N	3	68895		102	0	100	N
2022	1	3	TSIN_MLQ_310001	N	3	70001		101	0	100	N
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2022	1	3	TSIN_MLQ_310003	N	3	70001		101	0	100	N
2022	1	3	TSIN_MLQ_310004	N	3	70001		101	0	100	N
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2022	1	3	TSIN_MLQ_310006	N	3	70001		101	0	100	N
2022	1	3	TSIN_MLQ_310007	N	3	70001		101	30	99.93	N
2022	1	3	TSIN_MLQ_310009	N	3	70001		101	1039	97.67	N
2022	1	3	TSIN_MLQ_310011	N	3	70001		101	0	100	N
2022	1	3	TSIN_MLQ_310012	N	3	70001		101	0	100	N
2022	1	3	TSIN_MLQ_310013	N	3	70001		101	131	99.71	N
2022	1	3	TSIN_MLQ_310014	N	3	70001		101	0	100	N
2022	1	3	TSIN_MLQ_310015	N	3	70001		101	4268	90.44	N
2022	1	3	TSIN_MLQ_310016	N	3	70001		101	1503	96.63	N
2022	1	3	TSIN_MLQ_310018	N	3	70001		101	0	100	N
2022	1	3	TSIN_MLQ_310027	N	3	70001		101	130	99.71	N
2022	1	3	TSIN_MLQ_310029	N	3	70001		101	0	100	N
2022	1	3	TSIN_MLQ_310048	N	3	70001		101	0	100	N
2022	1	3	TSIN_MLQ_318008	N	3	70001		101	578	98.71	N
2022	1	3	TSIN_MLQ_318010	N	3	70001		101	0	100	N
2022	1	3	TSUC_MLQ_170029	N	3	70110		102	24	99.95	N
2022	1	3	TSUC_MLQ_170001	N	3	70215		102	11	99.98	N
2022	1	3	MLQ_TSUC_530040	N	3	70221		101	291	99.35	N
2022	1	3	MLQ_TSUC_530268	N	3	70221		101	291	99.35	N
2022	1	3	MLQ_TSUC_530486	N	3	70221		101	292	99.35	N
2022	1	3	MLQ_TSUC_530419	N	3	70235		102	0	100	N
2022	1	3	TSUC_MLQ_170044	N	3	70265		102	1643	96.32	N
2022	1	3	MLQ_TSUC_530229	N	3	70473		102	0	100	N
2022	1	3	MLQ_TSUC_530454	N	3	70473		102	0	100	N
2022	1	3	MLQ_TSUC_530231	N	3	70670		102	87	99.81	N
2022	1	3	MLQ_TSUC_530305	N	3	70717		102	0	100	N
2022	1	3	MLQ_TSUC_530015	N	3	70820		102	43	99.9	N
2022	1	3	TSUC_MLQ_170006	N	3	70820		102	136	99.7	N
2022	1	3	MLQ_TSUC_530184	N	3	70823		102	43	99.9	N
2022	1	3	MLB_TIBA_510099	N	3	73001	7300101	101	0	100	N
2022	1	3	MLB_TIBA_510151	N	3	73001	7300101	101	0	100	N
2022	1	3	MLB_TIBA_510349	N	3	73001	7300101	101	0	100	N
2022	1	3	MLB_TIBA_510419	N	3	73001	7300101	101	0	100	N
2022	1	3	MLB_TIBA_510446	N	3	73001	7300101	101	0	100	N
2022	1	3	MLE_TIBA_520499	N	3	73001	7300101	101	0	100	N
2022	1	3	MLE_TIBA_520525	N	3	73001	7300101	101	0	100	N
2022	1	3	MLE_TIBA_520533	N	3	73001	7300101	101	0	100	N
2022	1	3	MLB_TIBA_510085	N	3	73001	7300102	101	0	100	N
2022	1	3	MLB_TIBA_510123	N	3	73001	7300102	101	0	100	N
2022	1	3	MLB_TTOL_510778	N	3	73001	7300102	101	0	100	N
2022	1	3	MLE_TIBA_520529	N	3	73001	7300102	101	0	100	N
2022	1	3	MLE_TIBA_520656	N	3	73001	7300102	101	0	100	N
2022	1	3	MLB_TIBA_510174	N	3	73001	7300103	101	0	100	N
2022	1	3	MLB_TIBA_510743	N	3	73001	7300103	101	0	100	N
2022	1	3	MLB_TIBA_510955	N	3	73001	7300103	101	0	100	N
2022	1	3	MLE_TIBA_520534	N	3	73001	7300103	101	9	99.98	N
2022	1	3	MLB_TIBA_510096	N	3	73001	7300104	101	0	100	N
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2022	1	3	MLB_TIBA_510701	N	3	73001	7300104	101	0	100	N
2022	1	3	MLE_TIBA_520004	N	3	73001	7300104	101	0	100	N
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2022	1	3	MLB_TIBA_510116	N	3	73001	7300105	101	0	100	N
2022	1	3	MLB_TIBA_510153	N	3	73001	7300105	101	0	100	N
2022	1	3	MLB_TIBA_510154	N	3	73001	7300105	101	0	100	N
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2022	1	3	MLB_TIBA_510798	N	3	73001	7300106	101	0	100	N
2022	1	3	MLB_TIBA_510812	N	3	73001	7300106	101	0	100	N
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2022	1	3	MLB_TIBA_510746	N	3	73001	7300107	101	0	100	N
2022	1	3	MLB_TIBA_510777	N	3	73001	7300107	101	0	100	N
2022	1	3	MLB_TIBA_510811	N	3	73001	7300107	101	0	100	N
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2022	1	3	MLE_TIBA_520698	N	3	73001	7300107	101	0	100	N
2022	1	3	MLB_TIBA_510210	N	3	73001	7300108	101	0	100	N
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2022	1	3	MLE_TIBA_520658	N	3	73001	7300108	101	0	100	N
2022	1	3	MLB_TIBA_510150	N	3	73001	7300109	101	206	99.54	N
2022	1	3	MLB_TIBA_510152	N	3	73001	7300109	101	0	100	N
2022	1	3	MLB_TIBA_510307	N	3	73001	7300109	101	0	100	N
2022	1	3	MLB_TIBA_510356	N	3	73001	7300109	101	0	100	N
2022	1	3	MLB_TIBA_510638	N	3	73001	7300109	101	0	100	N

2022	1	3	MLB_TIBA_510835	N	3	73001	7300109	101	0	100 N
2022	1	3	MLB_TIBA_510841	N	3	73001	7300109	101	0	100 N
2022	1	3	MLB_TIBA_510842	N	3	73001	7300109	101	0	100 N
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2022	1	3	MLB_TIBA_510100	N	3	73001	7300110	101	0	100 N
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2022	1	3	MLB_TIBA_510283	N	3	73001	7300112	101	0	100 N
2022	1	3	MLE_TIBA_520700	N	3	73001	7300112	101	0	100 N
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2022	1	3	MLB_TTOL_510086	N	3	73001		101	0	100 N
2022	1	3	MLB_TTOL_510917	N	3	73001		101	0	100 N
2022	1	3	MLE_TIBA_520598	N	3	73001		101	0	100 N
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2022	1	3	MLB_TTOL_510408	N	3	73055		102	0	100 N
2022	1	3	MLB_TTOL_510106	N	3	73067		102	0	100 N
2022	1	3	MLB_TTOL_510279	N	3	73124		102	0	100 N
2022	1	3	MLE_TTOL_520666	N	3	73124		102	0	100 N
2022	1	3	MLB_TTOL_510370	N	3	73148		102	0	100 N
2022	1	3	MLE_TTOL_520553	N	3	73148		102	0	100 N
2022	1	3	MLB_TTOL_510281	N	3	73168		102	0	100 N
2022	1	3	MLB_TTOL_510602	N	3	73200		102	0	100 N
2022	1	3	MLB_TTOL_510062	N	3	73268		101	0	100 N
2022	1	3	MLB_TTOL_510282	N	3	73268		101	0	100 N
2022	1	3	MLB_TTOL_510453	N	3	73268		101	0	100 N
2022	1	3	MLE_TTOL_520535	N	3	73268		101	0	100 N
2022	1	3	MLC_TTOL_500396	N	3	73275		102	1182	97.35 N
2022	1	3	MLB_TTOL_510330	N	3	73283		102	0	100 N
2022	1	3	MLB_TTOL_510289	N	3	73319		102	0	100 N
2022	1	3	MLB_TTOL_510941	N	3	73349		102	0	100 N
2022	1	3	MLB_TTOL_510331	N	3	73408		102	0	100 N
2022	1	3	MLB_TTOL_510810	N	3	73411		102	0	100 N
2022	1	3	MLB_TTOL_510468	N	3	73443		102	0	100 N
2022	1	3	MLB_TTOL_510186	N	3	73449		102	0	100 N
2022	1	3	MLB_TTOL_510292	N	3	73449		102	0	100 N
2022	1	3	MLB_TTOL_510456	N	3	73449		102	0	100 N
2022	1	3	MLE_TTOL_520312	N	3	73449		102	0	100 N
2022	1	3	MLE_TTOL_520495	N	3	73449		102	0	100 N
2022	1	3	MLE_TTOL_520527	N	3	73449		102	0	100 N
2022	1	3	MLE_TTOL_520582	N	3	73449		102	0	100 N
2022	1	3	MLE_TTOL_520743	N	3	73449		102	0	100 N
2022	1	3	MLB_TTOL_510233	N	3	73483		102	0	100 N
2022	1	3	MLE_TTOL_520589	N	3	73483		102	0	100 N
2022	1	3	MLE_TTOL_520609	N	3	73504		102	0	100 N
2022	1	3	MLB_TTOL_510368	N	3	73585		102	0	100 N
2022	1	3	MLB_TTOL_510117	N	3	73624		102	0	100 N
2022	1	3	MLB_TTOL_510105	N	3	73671		102	0	100 N
2022	1	3	MLB_TTOL_510884	N	3	73678		102	0	100 N
2022	1	3	MLE_TTOL_520608	N	3	73861		102	0	100 N
2022	1	3	MLL_TCAL_540101	N	3	76001	7600101	101	0	100 N
2022	1	3	MLL_TCAL_540430	N	3	76001	7600101	101	0	100 N
2022	1	3	MLL_TCAL_540578	N	3	76001	7600101	101	0	100 N
2022	1	3	MLL_TCAL_540594	N	3	76001	7600101	101	0	100 N
2022	1	3	MLL_TCAL_540653	N	3	76001	7600101	101	0	100 N
2022	1	3	MLL_TCAL_540797	N	3	76001	7600101	101	0	100 N
2022	1	3	MLL_TCAL_540003	N	3	76001	7600102	101	0	100 N
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2022	1	3	MLL_TCAL_540020	N	3	76001	7600102	101	0	100 N
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2022	1	3	MLL_TCAL_540039	N	3	76001	7600102	101	0	100 N
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2022	1	3	MLL_TCAL_540046	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540049	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540067	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540077	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540116	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540119	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540206	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540290	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540294	N	3	76001	7600102	101	0	100 N
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2022	1	3	MLL_TCAL_540298	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540340	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540345	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540354	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540362	N	3	76001	7600102	101	32	99.93 N
2022	1	3	MLL_TCAL_540363	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540370	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540378	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540386	N	3	76001	7600102	101	192	99.57 N
2022	1	3	MLL_TCAL_540411	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540416	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540500	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540566	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540588	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540610	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540613	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540629	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540630	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540633	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540634	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540639	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540640	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540681	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540691	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540698	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540728	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540776	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540821	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540835	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540845	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540962	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540986	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_548006	N	3	76001	7600102	101	0	100 N
2022	1	3	MLL_TCAL_540002	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540040	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540051	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540052	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540132	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540205	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540285	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540292	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540293	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540295	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540366	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540415	N	3	76001	7600103	101	0	100 N

2022	1	3	MLL_TCAL_540513	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540563	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540571	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540608	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540617	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540688	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540689	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540717	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540816	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540977	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_548005	N	3	76001	7600103	101	0	100 N
2022	1	3	MLL_TCAL_540085	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540087	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540088	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540136	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540330	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540497	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540510	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540580	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540813	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540822	N	3	76001	7600104	101	12	99.97 N
2022	1	3	MLL_TCAL_540843	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540969	N	3	76001	7600104	101	0	100 N
2022	1	3	MLL_TCAL_540032	N	3	76001	7600105	101	0	100 N
2022	1	3	MLL_TCAL_540152	N	3	76001	7600105	101	0	100 N
2022	1	3	MLL_TCAL_540323	N	3	76001	7600105	101	0	100 N
2022	1	3	MLL_TCAL_540475	N	3	76001	7600105	101	0	100 N
2022	1	3	MLL_TCAL_540562	N	3	76001	7600105	101	0	100 N
2022	1	3	MLL_TCAL_540564	N	3	76001	7600105	101	8	99.98 N
2022	1	3	MLL_TCAL_540601	N	3	76001	7600105	101	1920	95.7 N
2022	1	3	MLL_TCAL_540615	N	3	76001	7600105	101	0	100 N
2022	1	3	MLL_TCAL_540677	N	3	76001	7600105	101	0	100 N
2022	1	3	MLL_TCAL_540819	N	3	76001	7600105	101	0	100 N
2022	1	3	MLL_TCAL_540894	N	3	76001	7600105	101	0	100 N
2022	1	3	MLL_TCAL_540897	N	3	76001	7600105	101	0	100 N
2022	1	3	MLL_TCAL_540044	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540100	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540122	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540148	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540297	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540335	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540504	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540518	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540574	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540723	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540883	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540964	N	3	76001	7600106	101	0	100 N
2022	1	3	MLL_TCAL_540133	N	3	76001	7600107	101	0	100 N
2022	1	3	MLL_TCAL_540341	N	3	76001	7600107	101	0	100 N
2022	1	3	MLL_TCAL_540467	N	3	76001	7600107	101	17	99.96 N
2022	1	3	MLL_TCAL_540480	N	3	76001	7600107	101	0	100 N
2022	1	3	MLL_TCAL_540645	N	3	76001	7600107	101	0	100 N
2022	1	3	MLL_TCAL_540814	N	3	76001	7600107	101	0	100 N
2022	1	3	MLL_TCAL_540887	N	3	76001	7600107	101	0	100 N
2022	1	3	MLL_TCAL_540015	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540034	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540042	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540089	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540333	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540337	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540377	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540665	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540846	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540895	N	3	76001	7600108	101	18	99.96 N
2022	1	3	MLL_TCAL_540909	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540912	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540932	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540987	N	3	76001	7600108	101	0	100 N
2022	1	3	MLL_TCAL_540027	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540041	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540061	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540221	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540311	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540334	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540481	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540782	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540890	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540910	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540965	N	3	76001	7600109	101	0	100 N
2022	1	3	MLL_TCAL_540004	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540047	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540126	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540282	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540347	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540358	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540406	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540476	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540492	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540582	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540605	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540893	N	3	76001	7600110	101	0	100 N
2022	1	3	MLL_TCAL_540352	N	3	76001	7600111	101	0	100 N
2022	1	3	MLL_TCAL_540367	N	3	76001	7600111	101	0	100 N
2022	1	3	MLL_TCAL_540371	N	3	76001	7600111	101	0	100 N
2022	1	3	MLL_TCAL_540589	N	3	76001	7600111	101	0	100 N
2022	1	3	MLL_TCAL_540593	N	3	76001	7600111	101	0	100 N
2022	1	3	MLL_TCAL_540827	N	3	76001	7600111	101	0	100 N
2022	1	3	MLL_TCAL_540244	N	3	76001	7600112	101	0	100 N
2022	1	3	MLL_TCAL_540332	N	3	76001	7600112	101	0	100 N
2022	1	3	MLL_TCAL_540576	N	3	76001	7600112	101	0	100 N
2022	1	3	MLL_TCAL_540598	N	3	76001	7600112	101	0	100 N
2022	1	3	MLL_TCAL_540622	N	3	76001	7600112	101	0	100 N
2022	1	3	MLL_TCAL_540083	N	3	76001	7600113	101	0	100 N
2022	1	3	MLL_TCAL_540328	N	3	76001	7600113	101	0	100 N
2022	1	3	MLL_TCAL_540336	N	3	76001	7600113	101	0	100 N
2022	1	3	MLL_TCAL_540374	N	3	76001	7600113	101	0	100 N
2022	1	3	MLL_TCAL_540375	N	3	76001	7600113	101	0	100 N
2022	1	3	MLL_TCAL_540379	N	3	76001	7600113	101	0	100 N
2022	1	3	MLL_TCAL_540607	N	3	76001	7600113	101	0	100 N
2022	1	3	MLL_TCAL_540901	N	3	76001	7600113	101	0	100 N
2022	1	3	MLL_TCAL_540913	N	3	76001	7600113	101	0	100 N
2022	1	3	MLL_TCAL_540970	N	3	76001	7600113	101	0	100 N
2022	1	3	MLL_TCAL_540091	N	3	76001	7600114	101	0	100 N
2022	1	3	MLL_TCAL_540139	N	3	76001	7600114	101	0	100 N
2022	1	3	MLL_TCAL_540246	N	3	76001	7600114	101	0	100 N
2022	1	3	MLL_TCAL_540342	N	3	76001	7600114	101	0	100 N
2022	1	3	MLL_TCAL_540403	N	3	76001	7600114	101	0	100 N
2022	1	3	MLL_TCAL_540434	N	3	76001	7600114	101	0	100 N
2022	1	3	MLL_TCAL_540550	N	3	76001	7600114	101	0	100 N
2022	1	3	MLL_TCAL_540624	N	3	76001	7600114	101	0	100 N
2022	1	3	MLL_TCAL_540914	N	3	76001	7600114	101	0	100 N
2022	1	3	MLL_TCAL_540968	N	3	76001	7600114	101	0	100 N
2022	1	3	MLL_TCAL_540146	N	3	76001	7600115	101	0	100 N
2022	1	3	MLL_TCAL_540254	N	3	76001	7600115	101	0	100 N
2022	1	3	MLL_TCAL_540526	N	3	76001	7600115	101	0	100 N
2022	1	3	MLL_TCAL_540557	N	3	76001	7600115	101	0	100 N
2022	1	3	MLL_TCAL_540585	N	3	76001	7600115	101	0	100 N
2022	1	3	MLL_TCAL_540587	N	3	76001	7600115	101	0	100 N
2022	1	3	MLL_TCAL_540638	N	3	76001	7600115	101	0	100 N

2022	1	3	MLL_TCAL_540647	N	3	76001	7600115	101	0	100 N
2022	1	3	MLL_TCAL_540078	N	3	76001	7600116	101	0	100 N
2022	1	3	MLL_TCAL_540127	N	3	76001	7600116	101	0	100 N
2022	1	3	MLL_TCAL_540338	N	3	76001	7600116	101	0	100 N
2022	1	3	MLL_TCAL_540361	N	3	76001	7600116	101	0	100 N
2022	1	3	MLL_TCAL_540461	N	3	76001	7600116	101	61	99.86 N
2022	1	3	MLL_TCAL_540579	N	3	76001	7600116	101	0	100 N
2022	1	3	MLL_TCAL_540597	N	3	76001	7600116	101	0	100 N
2022	1	3	MLL_TCAL_540646	N	3	76001	7600116	101	0	100 N
2022	1	3	MLL_TCAL_540859	N	3	76001	7600116	101	0	100 N
2022	1	3	MLL_TCAL_540958	N	3	76001	7600116	101	0	100 N
2022	1	3	MLL_TCAL_540001	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540019	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540043	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540048	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540058	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540082	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540105	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540213	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540252	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540280	N	3	76001	7600117	101	513	98.85 N
2022	1	3	MLL_TCAL_540301	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540346	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540357	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540372	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540428	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540432	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540449	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540483	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540496	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540508	S	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540549	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540552	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540558	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540570	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540611	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540612	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540614	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540621	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540625	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540626	N	3	76001	7600117	101	417	99.07 N
2022	1	3	MLL_TCAL_540637	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540652	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540667	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540675	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540679	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540694	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540721	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540742	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540744	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540800	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540826	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540847	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540849	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540880	N	3	76001	7600117	101	0	100 N
2022	1	3	MLL_TCAL_540149	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540150	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540151	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540380	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540490	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540553	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540569	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540596	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540685	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540716	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540852	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540963	N	3	76001	7600118	101	0	100 N
2022	1	3	MLL_TCAL_540017	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540028	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540050	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540054	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540064	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540079	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540090	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540102	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540135	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540153	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540230	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540299	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540302	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540316	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540355	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540382	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540390	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540412	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540414	N	3	76001	7600119	101	34	99.92 N
2022	1	3	MLL_TCAL_540417	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540426	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540482	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540567	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540600	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540604	N	3	76001	7600119	101	37	99.92 N
2022	1	3	MLL_TCAL_540609	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540635	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540636	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540661	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540683	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540700	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540709	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540713	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540757	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540848	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540858	N	3	76001	7600119	101	0	100 N
2022	1	3	MLL_TCAL_540214	N	3	76001	7600120	101	0	100 N
2022	1	3	MLL_TCAL_540431	N	3	76001	7600120	101	0	100 N
2022	1	3	MLL_TCAL_540477	N	3	76001	7600120	101	0	100 N
2022	1	3	MLL_TCAL_540522	N	3	76001	7600120	101	0	100 N
2022	1	3	MLL_TCAL_540560	N	3	76001	7600120	101	0	100 N
2022	1	3	MLL_TCAL_540595	N	3	76001	7600120	101	0	100 N
2022	1	3	MLL_TCAL_540799	N	3	76001	7600120	101	0	100 N
2022	1	3	MLL_TCAL_540807	N	3	76001	7600120	101	0	100 N
2022	1	3	MLL_TCAL_540387	N	3	76001	7600121	101	0	100 N
2022	1	3	MLL_TCAL_540506	N	3	76001	7600121	101	0	100 N
2022	1	3	MLL_TCAL_540561	N	3	76001	7600121	101	0	100 N
2022	1	3	MLL_TCAL_540573	N	3	76001	7600121	101	0	100 N
2022	1	3	MLL_TCAL_540668	N	3	76001	7600121	101	0	100 N
2022	1	3	MLL_TCAL_540824	N	3	76001	7600121	101	0	100 N
2022	1	3	MLL_TCAL_540985	N	3	76001	7600121	101	0	100 N
2022	1	3	MLL_TCAL_540991	N	3	76001	7600121	101	0	100 N
2022	1	3	MLL_TCAL_540005	N	3	76001	7600122	101	0	100 N
2022	1	3	MLL_TCAL_540033	N	3	76001	7600122	101	0	100 N
2022	1	3	MLL_TCAL_540065	N	3	76001	7600122	101	0	100 N
2022	1	3	MLL_TCAL_540106	N	3	76001	7600122	101	0	100 N
2022	1	3	MLL_TCAL_540121	N	3	76001	7600122	101	0	100 N
2022	1	3	MLL_TCAL_540291	N	3	76001	7600122	101	0	100 N
2022	1	3	MLL_TCAL_540300	N	3	76001	7600122	101	0	100 N
2022	1	3	MLL_TCAL_540304	N	3	76001	7600122	101	0	100 N
2022	1	3	MLL_TCAL_540320	N	3	76001	7600122	101	0	100 N
2022	1	3	MLL_TCAL_540373	N	3	76001	7600122	101	0	100 N

2022	1	3	MLL_TCAL_540376	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540381	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540413	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540479	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540583	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540602	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540620	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540648	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540651	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540666	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540676	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540678	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540684	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540686	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540687	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540692	N	3	76001	7600122	101	433	99.03	N
2022	1	3	MLL_TCAL_540693	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540697	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540704	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540747	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540752	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540780	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540783	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540792	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540815	N	3	76001	7600122	101	7	99.98	N
2022	1	3	MLL_TCAL_540818	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540872	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540940	N	3	76001	7600122	101	0	100	N
2022	1	3	MLL_TCAL_540324	N	3	76001		101	0	100	N
2022	1	3	MLL_TCAL_540343	N	3	76001		101	0	100	N
2022	1	3	MLL_TCAL_540474	N	3	76001		101	0	100	N
2022	1	3	MLL_TCAL_540603	N	3	76001		101	0	100	N
2022	1	3	MLL_TCAL_540989	N	3	76001		101	0	100	N
2022	1	3	MLL_TVAC_540881	N	3	76001		101	0	100	N
2022	1	3	MLR_TVAC_570127	N	3	76020		102	0	100	N
2022	1	3	MLL_TVAC_540353	N	3	76036		102	0	100	N
2022	1	3	MLR_TVAC_570082	N	3	76041		102	0	100	N
2022	1	3	MLL_TVAC_540010	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540056	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540114	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540118	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540144	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540145	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540162	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540208	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540287	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540306	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540307	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540309	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540360	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540398	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540399	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540442	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540501	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540524	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540577	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540658	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540718	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540746	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540753	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540758	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540763	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540764	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540769	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540770	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540795	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540873	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540902	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540975	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540995	N	3	76109		101	0	100	N
2022	1	3	MLL_TVAC_540025	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540138	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540216	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540217	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540314	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540351	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540365	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540368	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540401	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540402	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540628	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540643	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540671	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540722	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540756	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540851	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540875	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_548004	N	3	76111		101	0	100	N
2022	1	3	MLL_TVAC_540038	N	3	76113		102	0	100	N
2022	1	3	MLL_TVAC_540934	N	3	76113		102	0	100	N
2022	1	3	MLR_TVAC_570083	N	3	76122		102	0	100	N
2022	1	3	MLL_TVAC_540120	N	3	76126		102	0	100	N
2022	1	3	MLL_TVAC_540656	N	3	76126		102	0	100	N
2022	1	3	MLL_TCAL_540437	N	3	76130		101	67	99.85	N
2022	1	3	MLL_TCAL_540498	N	3	76130		101	110	99.75	N
2022	1	3	MLL_TVAC_540023	N	3	76130		101	0	100	N
2022	1	3	MLL_TVAC_540104	N	3	76130		101	0	100	N
2022	1	3	MLL_TVAC_540117	N	3	76130		101	21	99.95	N
2022	1	3	MLL_TVAC_540315	N	3	76130		101	26	99.94	N
2022	1	3	MLR_TVAC_570014	N	3	76147		101	0	100	N
2022	1	3	MLR_TVAC_570056	N	3	76147		101	0	100	N
2022	1	3	MLR_TVAC_570103	N	3	76147		101	0	100	N
2022	1	3	MLR_TVAC_570123	N	3	76147		101	0	100	N
2022	1	3	MLR_TVAC_570147	N	3	76147		101	0	100	N
2022	1	3	MLR_TVAC_570192	N	3	76147		101	0	100	N
2022	1	3	MLR_TVAC_570222	N	3	76147		101	0	100	N
2022	1	3	MLR_TVAC_570223	N	3	76147		101	0	100	N
2022	1	3	MLR_TVAC_570224	N	3	76147		101	0	100	N
2022	1	3	MLR_TVAC_570886	N	3	76147		101	0	100	N
2022	1	3	MLL_TCAL_540960	N	3	76233		102	0	100	N
2022	1	3	MLL_TVAC_540926	N	3	76233		102	0	100	N
2022	1	3	MLL_TVAC_540036	N	3	76248		102	0	100	N
2022	1	3	MLL_TVAC_540143	N	3	76248		102	0	100	N
2022	1	3	MLL_TVAC_540433	N	3	76248		102	0	100	N
2022	1	3	MLL_TVAC_540657	N	3	76248		102	0	100	N
2022	1	3	MLL_TVAC_540018	N	3	76275		102	0	100	N
2022	1	3	MLL_TVAC_540123	N	3	76306		102	0	100	N
2022	1	3	MLL_TVAC_540124	N	3	76318		102	0	100	N
2022	1	3	MLL_TVAC_540035	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540069	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540098	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540245	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540326	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540383	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540462	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540530	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540725	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540727	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540745	N	3	76364		101	0	100	N

2022	1	3	MLL_TVAC_540759	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540760	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540839	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540853	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540855	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540916	N	3	76364		101	0	100	N
2022	1	3	MLL_TVAC_540210	N	3	76377		102	75	99.83	N
2022	1	3	MLL_TVAC_540142	N	3	76400		102	0	100	N
2022	1	3	MLL_TVAC_540927	N	3	76497		102	0	100	N
2022	1	3	MLL_TCAL_540499	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540006	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540074	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540076	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540080	N	3	76520		101	139	99.69	N
2022	1	3	MLL_TVAC_540103	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540128	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540140	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540188	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540207	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540209	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540211	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540278	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540305	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540319	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540329	N	3	76520		101	81	99.82	N
2022	1	3	MLL_TVAC_540344	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540471	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540485	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540486	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540514	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540516	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540523	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540554	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540584	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540591	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540599	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540619	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540674	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540703	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540720	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540732	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540739	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540750	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540755	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540771	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540781	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540784	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540790	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540791	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540825	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540842	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540878	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540922	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540976	N	3	76520		101	0	100	N
2022	1	3	MLL_TVAC_540196	N	3	76563		102	0	100	N
2022	1	3	MLL_TVAC_540900	N	3	76563		102	0	100	N
2022	1	3	MLL_TVAC_540906	N	3	76563		102	0	100	N
2022	1	3	MLL_TVAC_540931	N	3	76606		102	0	100	N
2022	1	3	MLL_TVAC_540198	N	3	76616		102	0	100	N
2022	1	3	MLL_TVAC_540199	N	3	76622		102	0	100	N
2022	1	3	MLL_TVAC_540796	N	3	76622		102	0	100	N
2022	1	3	MLL_TVAC_540936	N	3	76670		102	0	100	N
2022	1	3	MLR_TVAC_570045	N	3	76736		102	0	100	N
2022	1	3	MLR_TVAC_570218	N	3	76736		102	0	100	N
2022	1	3	MLL_TVAC_540200	N	3	76823		102	0	100	N
2022	1	3	MLL_TVAC_540219	N	3	76828		102	0	100	N
2022	1	3	MLL_TVAC_540000	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540013	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540071	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540107	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540212	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540289	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540348	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540349	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540364	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540409	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540418	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540487	N	3	76834		101	495	98.89	N
2022	1	3	MLL_TVAC_540488	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540495	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540551	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540556	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540575	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540623	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540631	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540641	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540642	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540708	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540712	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540724	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540729	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540743	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540761	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540762	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540767	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540862	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540874	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540915	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540950	N	3	76834		101	0	100	N
2022	1	3	MLL_TVAC_540473	N	3	76869		102	0	100	N
2022	1	3	MLL_TVAC_540955	N	3	76869		102	0	100	N
2022	1	3	MLL_TVAC_540954	N	3	76890		102	0	100	N
2022	1	3	MLL_TCAL_540696	N	3	76892		101	0	100	N
2022	1	3	MLL_TCAL_540789	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540053	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540060	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540081	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540113	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540318	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540359	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540369	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540618	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540632	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540669	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540680	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540682	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540695	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540702	N	3	76892		101	26	99.94	N
2022	1	3	MLL_TVAC_540714	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540774	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540838	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540863	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540864	N	3	76892		101	71	99.84	N
2022	1	3	MLL_TVAC_540866	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540867	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540979	N	3	76892		101	0	100	N
2022	1	3	MLL_TVAC_540026	N	3	76895		102	0	100	N
2022	1	3	MLL_TVAC_540529	N	3	76895		102	0	100	N
2022	1	3	MLQ_TBAR_530034	N	3	8001	800101	101	0	100	N

2022	1	3	MLQ_TBAR_530078	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530091	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530093	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530177	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530181	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530287	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530288	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530319	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530346	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530381	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530495	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530595	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530622	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530627	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530645	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530761	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020045	N	3	8001	800101	101	85	99.81	N
2022	1	3	TBAR_MLQ_020047	N	3	8001	800101	101	6	99.99	N
2022	1	3	TBAR_MLQ_020049	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020050	N	3	8001	800101	101	21	99.95	N
2022	1	3	TBAR_MLQ_020060	N	3	8001	800101	101	12	99.97	N
2022	1	3	TBAR_MLQ_020064	N	3	8001	800101	101	40	99.91	N
2022	1	3	TBAR_MLQ_020085	N	3	8001	800101	101	6	99.99	N
2022	1	3	TBAR_MLQ_020101	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020127	N	3	8001	800101	101	6	99.99	N
2022	1	3	TBAR_MLQ_020141	N	3	8001	800101	101	44	99.9	N
2022	1	3	TBAR_MLQ_020161	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020215	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020216	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020234	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020237	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020239	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020249	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020253	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020255	N	3	8001	800101	101	86	99.81	N
2022	1	3	TBAR_MLQ_020347	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020399	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020498	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020582	N	3	8001	800101	101	13	99.97	N
2022	1	3	TBAR_MLQ_020755	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_020762	N	3	8001	800101	101	0	100	N
2022	1	3	TBAR_MLQ_028356	N	3	8001	800101	101	0	100	N
2022	1	3	MLQ_TBAR_530021	N	3	8001	800102	101	0	100	N
2022	1	3	MLQ_TBAR_530090	N	3	8001	800102	101	0	100	N
2022	1	3	MLQ_TBAR_530104	N	3	8001	800102	101	0	100	N
2022	1	3	MLQ_TBAR_530302	N	3	8001	800102	101	0	100	N
2022	1	3	MLQ_TBAR_530337	N	3	8001	800102	101	0	100	N
2022	1	3	MLQ_TBAR_530345	N	3	8001	800102	101	0	100	N
2022	1	3	MLQ_TBAR_530637	N	3	8001	800102	101	0	100	N
2022	1	3	MLQ_TBAR_530646	N	3	8001	800102	101	0	100	N
2022	1	3	MLQ_TBAR_530818	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_020016	N	3	8001	800102	101	8	99.98	N
2022	1	3	TBAR_MLQ_020069	N	3	8001	800102	101	17	99.96	N
2022	1	3	TBAR_MLQ_020086	N	3	8001	800102	101	65	99.85	N
2022	1	3	TBAR_MLQ_020095	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_020099	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_020192	N	3	8001	800102	101	21	99.95	N
2022	1	3	TBAR_MLQ_020214	N	3	8001	800102	101	17	99.96	N
2022	1	3	TBAR_MLQ_020236	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_020270	N	3	8001	800102	101	5	99.99	N
2022	1	3	TBAR_MLQ_020370	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_020371	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_020372	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_020373	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_020397	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_020457	N	3	8001	800102	101	25	99.94	N
2022	1	3	TBAR_MLQ_020584	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_020708	N	3	8001	800102	101	0	100	N
2022	1	3	TBAR_MLQ_028103	N	3	8001	800102	101	0	100	N
2022	1	3	MLQ_TBAR_530002	N	3	8001	800103	101	4	99.99	N
2022	1	3	MLQ_TBAR_530075	N	3	8001	800103	101	9	99.98	N
2022	1	3	MLQ_TBAR_530139	N	3	8001	800103	101	0	100	N
2022	1	3	MLQ_TBAR_530140	N	3	8001	800103	101	0	100	N
2022	1	3	MLQ_TBAR_530244	N	3	8001	800103	101	0	100	N
2022	1	3	MLQ_TBAR_530261	N	3	8001	800103	101	0	100	N
2022	1	3	MLQ_TBAR_530309	N	3	8001	800103	101	0	100	N
2022	1	3	MLQ_TBAR_530328	N	3	8001	800103	101	0	100	N
2022	1	3	MLQ_TBAR_530339	N	3	8001	800103	101	0	100	N
2022	1	3	MLQ_TBAR_530505	N	3	8001	800103	101	0	100	N
2022	1	3	MLQ_TBAR_530532	N	3	8001	800103	101	0	100	N
2022	1	3	MLQ_TBAR_530628	N	3	8001	800103	101	11	99.98	N
2022	1	3	MLQ_TBAR_530757	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020039	N	3	8001	800103	101	50	99.89	N
2022	1	3	TBAR_MLQ_020043	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020044	N	3	8001	800103	101	12	99.97	N
2022	1	3	TBAR_MLQ_020075	N	3	8001	800103	101	22	99.95	N
2022	1	3	TBAR_MLQ_020076	N	3	8001	800103	101	23	99.95	N
2022	1	3	TBAR_MLQ_020089	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020108	N	3	8001	800103	101	29	99.94	N
2022	1	3	TBAR_MLQ_020131	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020167	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020184	N	3	8001	800103	101	23	99.95	N
2022	1	3	TBAR_MLQ_020188	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020196	N	3	8001	800103	101	44	99.9	N
2022	1	3	TBAR_MLQ_020338	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020449	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020501	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020514	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020518	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020771	N	3	8001	800103	101	0	100	N
2022	1	3	TBAR_MLQ_020774	N	3	8001	800103	101	9	99.98	N
2022	1	3	TBAR_MLQ_028211	N	3	8001	800103	101	14	99.97	N
2022	1	3	MLQ_TBAR_530000	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530005	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530008	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530041	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530042	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530074	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530079	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530084	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530096	N	3	8001	800104	101	0	100	N
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2022	1	3	MLQ_TBAR_530107	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530109	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530110	N	3	8001	800104	101	13	99.97	N
2022	1	3	MLQ_TBAR_530127	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530129	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530264	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530269	N	3	8001	800104	101	1535	96.56	N
2022	1	3	MLQ_TBAR_530298	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530314	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530318	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530344	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530377	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530379	N	3	8001	800104	101	8	99.98	N
2022	1	3	MLQ_TBAR_530385	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530388	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530394	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530493	N	3	8001	800104	101	0	100	N

2022	1	3	MLQ_TBAR_530494	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530501	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530503	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530506	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530523	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530530	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530533	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530591	N	3	8001	800104	101	10	99.98	N
2022	1	3	MLQ_TBAR_530599	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530629	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530630	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530631	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530632	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530643	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530644	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530654	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530672	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530675	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530676	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530680	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530704	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530714	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530753	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530756	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530760	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_530788	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_538001	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_538005	N	3	8001	800104	101	0	100	N
2022	1	3	MLQ_TBAR_538010	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020001	N	3	8001	800104	101	6	99.99	N
2022	1	3	TBAR_MLQ_020002	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020004	N	3	8001	800104	101	36	99.92	N
2022	1	3	TBAR_MLQ_020005	N	3	8001	800104	101	12	99.97	N
2022	1	3	TBAR_MLQ_020006	N	3	8001	800104	101	29	99.94	N
2022	1	3	TBAR_MLQ_020007	N	3	8001	800104	101	6	99.99	N
2022	1	3	TBAR_MLQ_020008	N	3	8001	800104	101	56	99.87	N
2022	1	3	TBAR_MLQ_020010	N	3	8001	800104	101	54	99.88	N
2022	1	3	TBAR_MLQ_020011	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020015	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020020	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020022	N	3	8001	800104	101	17	99.96	N
2022	1	3	TBAR_MLQ_020023	N	3	8001	800104	101	48	99.89	N
2022	1	3	TBAR_MLQ_020024	N	3	8001	800104	101	43	99.9	N
2022	1	3	TBAR_MLQ_020025	N	3	8001	800104	101	6	99.99	N
2022	1	3	TBAR_MLQ_020029	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020032	N	3	8001	800104	101	106	99.76	N
2022	1	3	TBAR_MLQ_020033	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020037	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020056	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020057	N	3	8001	800104	101	49	99.89	N
2022	1	3	TBAR_MLQ_020058	N	3	8001	800104	101	6	99.99	N
2022	1	3	TBAR_MLQ_020061	N	3	8001	800104	101	18	99.96	N
2022	1	3	TBAR_MLQ_020063	N	3	8001	800104	101	49	99.89	N
2022	1	3	TBAR_MLQ_020068	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020072	N	3	8001	800104	101	6	99.99	N
2022	1	3	TBAR_MLQ_020093	N	3	8001	800104	101	16	99.96	N
2022	1	3	TBAR_MLQ_020094	N	3	8001	800104	101	18	99.96	N
2022	1	3	TBAR_MLQ_020096	N	3	8001	800104	101	67	99.85	N
2022	1	3	TBAR_MLQ_020098	N	3	8001	800104	101	36	99.92	N
2022	1	3	TBAR_MLQ_020116	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020117	N	3	8001	800104	101	18	99.96	N
2022	1	3	TBAR_MLQ_020121	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020123	N	3	8001	800104	101	6	99.99	N
2022	1	3	TBAR_MLQ_020124	N	3	8001	800104	101	15	99.97	N
2022	1	3	TBAR_MLQ_020129	N	3	8001	800104	101	46	99.9	N
2022	1	3	TBAR_MLQ_020132	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020133	N	3	8001	800104	101	76	99.83	N
2022	1	3	TBAR_MLQ_020137	N	3	8001	800104	101	41	99.91	N
2022	1	3	TBAR_MLQ_020138	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020159	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020163	N	3	8001	800104	101	23	99.95	N
2022	1	3	TBAR_MLQ_020164	N	3	8001	800104	101	6	99.99	N
2022	1	3	TBAR_MLQ_020174	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020190	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020198	N	3	8001	800104	101	21	99.95	N
2022	1	3	TBAR_MLQ_020218	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020222	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020223	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020245	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020250	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020251	N	3	8001	800104	101	6	99.99	N
2022	1	3	TBAR_MLQ_020319	N	3	8001	800104	101	137	99.69	N
2022	1	3	TBAR_MLQ_020327	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020330	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020336	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020374	N	3	8001	800104	101	276	99.38	N
2022	1	3	TBAR_MLQ_020378	N	3	8001	800104	101	18	99.96	N
2022	1	3	TBAR_MLQ_020405	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020406	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020410	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020418	N	3	8001	800104	101	194	99.57	N
2022	1	3	TBAR_MLQ_020419	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020427	N	3	8001	800104	101	21	99.95	N
2022	1	3	TBAR_MLQ_020429	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020430	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020435	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020438	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020509	N	3	8001	800104	101	6	99.99	N
2022	1	3	TBAR_MLQ_020519	N	3	8001	800104	101	12	99.97	N
2022	1	3	TBAR_MLQ_020590	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020757	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_020760	N	3	8001	800104	101	19	99.96	N
2022	1	3	TBAR_MLQ_020765	N	3	8001	800104	101	13	99.97	N
2022	1	3	TBAR_MLQ_020777	N	3	8001	800104	101	6	99.99	N
2022	1	3	TBAR_MLQ_028042	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_028073	N	3	8001	800104	101	23	99.95	N
2022	1	3	TBAR_MLQ_028114	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_028166	N	3	8001	800104	101	0	100	N
2022	1	3	TBAR_MLQ_028294	N	3	8001	800104	101	77	99.83	N
2022	1	3	MLQ_TBAR_530023	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530037	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530108	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530275	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530326	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530329	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530396	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530498	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530502	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530514	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530605	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530624	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530626	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530636	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530677	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530715	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530754	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530755	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530759	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530762	N	3	8001	800105	101	0	100	N

2022	1	3	MLQ_TBAR_530763	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_530791	N	3	8001	800105	101	0	100	N
2022	1	3	MLQ_TBAR_538002	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020003	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020018	N	3	8001	800105	101	9	99.98	N
2022	1	3	TBAR_MLQ_020019	N	3	8001	800105	101	12	99.97	N
2022	1	3	TBAR_MLQ_020021	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020028	N	3	8001	800105	101	55	99.88	N
2022	1	3	TBAR_MLQ_020030	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020034	N	3	8001	800105	101	12	99.97	N
2022	1	3	TBAR_MLQ_020048	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020054	N	3	8001	800105	101	16	99.96	N
2022	1	3	TBAR_MLQ_020055	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020059	N	3	8001	800105	101	12	99.97	N
2022	1	3	TBAR_MLQ_020067	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020077	N	3	8001	800105	101	4	99.99	N
2022	1	3	TBAR_MLQ_020118	N	3	8001	800105	101	60	99.87	N
2022	1	3	TBAR_MLQ_020119	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020130	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020189	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020219	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020252	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020281	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020292	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020309	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020310	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020345	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020348	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020352	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020375	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020388	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020392	N	3	8001	800105	101	157	99.65	N
2022	1	3	TBAR_MLQ_020422	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020426	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_020556	N	3	8001	800105	101	75	99.83	N
2022	1	3	TBAR_MLQ_020756	N	3	8001	800105	101	32	99.93	N
2022	1	3	TBAR_MLQ_020761	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_028278	N	3	8001	800105	101	0	100	N
2022	1	3	TBAR_MLQ_028343	N	3	8001	800105	101	1	100	N
2022	1	3	MLQ_TBAR_530623	N	3	8001		101	0	100	N
2022	1	3	MLQ_TBAR_530743	N	3	8001		101	0	100	N
2022	1	3	TATL_MLQ_098001	N	3	8001		101	22	99.95	N
2022	1	3	TBAR_MLQ_020183	N	3	8001		101	8	99.98	N
2022	1	3	TBAR_MLQ_020340	N	3	8001		101	0	100	N
2022	1	3	TBAR_MLQ_020463	N	3	8001		101	0	100	N
2022	1	3	TBAR_MLQ_020606	N	3	8001		101	0	100	N
2022	1	3	MLQ_TATL_530185	N	3	8078		102	0	100	N
2022	1	3	TATL_MLQ_090043	N	3	8078		102	12	99.97	N
2022	1	3	TATL_MLQ_090052	N	3	8078		102	12	99.97	N
2022	1	3	TATL_MLQ_090184	N	3	8078		102	75	99.83	N
2022	1	3	MLU_TARA_560041	N	3	81001		101	0	100	N
2022	1	3	MLU_TARA_560073	N	3	81001		101	0	100	N
2022	1	3	MLU_TARA_560180	N	3	81001		101	0	100	N
2022	1	3	MLU_TARA_560329	N	3	81001		101	113	99.75	N
2022	1	3	MLU_TARA_560535	N	3	81001		101	15	99.97	N
2022	1	3	MLU_TARA_560089	N	3	81300		102	0	100	N
2022	1	3	MLQ_TATL_530168	N	3	8137		102	149	99.67	N
2022	1	3	MLU_TARA_560088	N	3	81736		102	0	100	N
2022	1	3	MLU_TARA_560090	N	3	81794		102	0	100	N
2022	1	3	MLQ_TATL_530600	N	3	8296		102	0	100	N
2022	1	3	MLQ_TATL_530767	N	3	8296		102	0	100	N
2022	1	3	TATL_MLQ_090010	N	3	8296		102	0	100	N
2022	1	3	TATL_MLQ_090051	N	3	8296		102	0	100	N
2022	1	3	TATL_MLQ_090117	N	3	8296		102	0	100	N
2022	1	3	TATL_MLQ_090181	N	3	8296		102	0	100	N
2022	1	3	MLQ_TATL_530445	N	3	8372		102	0	100	N
2022	1	3	TATL_MLQ_090017	N	3	8421		102	0	100	N
2022	1	3	MLQ_TATL_530024	N	3	8433		101	81	99.82	N
2022	1	3	MLQ_TATL_530132	N	3	8433		101	0	100	N
2022	1	3	MLQ_TATL_530283	N	3	8433		101	0	100	N
2022	1	3	MLQ_TATL_530284	N	3	8433		101	82	99.82	N
2022	1	3	MLQ_TATL_530304	N	3	8433		101	0	100	N
2022	1	3	TATL_MLQ_090013	N	3	8433		101	37	99.92	N
2022	1	3	TATL_MLQ_090018	N	3	8433		101	46	99.9	N
2022	1	3	TATL_MLQ_090024	N	3	8433		101	47	99.89	N
2022	1	3	TATL_MLQ_090044	N	3	8433		101	25	99.94	N
2022	1	3	TATL_MLQ_090067	N	3	8433		101	18	99.96	N
2022	1	3	TATL_MLQ_090103	N	3	8433		101	27	99.94	N
2022	1	3	TATL_MLQ_090125	N	3	8433		101	37	99.92	N
2022	1	3	TATL_MLQ_090188	N	3	8433		101	18	99.96	N
2022	1	3	TBAR_MLQ_020009	N	3	8433		101	0	100	N
2022	1	3	TBAR_MLQ_020763	N	3	8433		101	0	100	N
2022	1	3	MLB_TCAS_510138	N	3	85001		101	0	100	N
2022	1	3	MLB_TCAS_510470	N	3	85001		101	0	100	N
2022	1	3	MLB_TCAS_510485	N	3	85001		101	0	100	N
2022	1	3	MLB_TCAS_510783	N	3	85001		101	89	99.8	N
2022	1	3	MLB_TCAS_510895	N	3	85001		101	0	100	N
2022	1	3	MLB_TCAS_510897	N	3	85001		101	0	100	N
2022	1	3	MLB_TCAS_510968	N	3	85001		101	0	100	N
2022	1	3	MLE_TCAS_520538	N	3	85001		101	0	100	N
2022	1	3	MLE_TCAS_520548	N	3	85001		101	0	100	N
2022	1	3	MLE_TCAS_520683	N	3	85001		101	0	100	N
2022	1	3	MLE_TCAS_520684	N	3	85001		101	0	100	N
2022	1	3	MLE_TCAS_520685	N	3	85001		101	23	99.95	N
2022	1	3	MLE_TCAS_520688	N	3	85001		101	0	100	N
2022	1	3	MLE_TCAS_520689	N	3	85001		101	0	100	N
2022	1	3	MLB_TCAS_510772	N	3	85010		102	7	99.98	N
2022	1	3	MLB_TCAS_510799	N	3	85162		102	0	100	N
2022	1	3	TATL_MLQ_090037	N	3	8520		102	6	99.99	N
2022	1	3	TATL_MLQ_090055	N	3	8520		102	6	99.99	N
2022	1	3	TATL_MLQ_090185	N	3	8520		102	65	99.85	N
2022	1	3	MLE_TCAS_520560	N	3	85250		102	0	100	N
2022	1	3	MLB_TCAS_510792	N	3	85410		102	0	100	N
2022	1	3	MLB_TCAS_510353	N	3	85440		102	0	100	N
2022	1	3	MLE_TCAS_520686	N	3	85440		102	0	100	N
2022	1	3	MLE_TCAS_520687	N	3	85440		102	0	100	N
2022	1	3	MLQ_TATL_530444	N	3	8549		102	0	100	N
2022	1	3	TATL_MLQ_090029	N	3	8558		102	59	99.87	N
2022	1	3	TATL_MLQ_090107	N	3	8558		102	21	99.95	N
2022	1	3	MLQ_TATL_530169	N	3	8560		102	0	100	N
2022	1	3	MLQ_TATL_530187	N	3	8573		101	0	100	N
2022	1	3	MLQ_TATL_530374	N	3	8573		101	0	100	N
2022	1	3	MLQ_TATL_530615	N	3	8573		101	0	100	N
2022	1	3	MLQ_TATL_530653	N	3	8573		101	0	100	N
2022	1	3	MLQ_TATL_530764	N	3	8573		101	0	100	N
2022	1	3	MLQ_TBAR_530098	N	3	8573		101	0	100	N
2022	1	3	MLQ_TBAR_530590	N	3	8573		101	0	100	N
2022	1	3	MLQ_TBAR_530789	N	3	8573		101	0	100	N
2022	1	3	TATL_MLQ_090002	N	3	8573		101	44	99.9	N
2022	1	3	TATL_MLQ_090031	N	3	8573		101	6	99.99	N
2022	1	3	TATL_MLQ_090113	N	3	8573		101	6	99.99	N
2022	1	3	TATL_MLQ_090140	N	3	8573		101	38	99.91	N
2022	1	3	TATL_MLQ_090182	N	3	8573		101	0	100	N
2022	1	3	TATL_MLQ_090186	N	3	8573		101	23	99.95	N
2022	1	3	TBAR_MLQ_020014	N	3	8573		101	0	100	N
2022	1	3	TBAR_MLQ_020100	N	3	8573		101	0	100	N
2022	1	3	TBAR_MLQ_020179	N	3	8573		101	0	100	N
2022	1	3	TBAR_MLQ_020342	N	3	8573		101	0	100	N
2022	1	3	MLB_TPUT_510245	N	3	86001		102	0	100	N

2022	1	3	MLC_TPUT_500125	N	3	86001		102	0	100 N
2022	1	3	MLQ_TATL_530188	N	3	8606		102	105	99.76 N
2022	1	3	TATL_MLQ_090020	N	3	8634		102	47	99.89 N
2022	1	3	TATL_MLQ_090054	N	3	8634		102	83	99.81 N
2022	1	3	TATL_MLQ_090070	N	3	8634		102	7	99.98 N
2022	1	3	TATL_MLQ_090030	N	3	8638		102	149	99.67 N
2022	1	3	TATL_MLQ_090053	N	3	8638		102	8	99.98 N
2022	1	3	TATL_MLQ_090068	N	3	8638		102	0	100 N
2022	1	3	TATL_MLQ_090133	N	3	8638		102	12	99.97 N
2022	1	3	TATL_MLQ_090136	N	3	8638		102	12	99.97 N
2022	1	3	MLB_TPUT_510410	N	3	86568		102	0	100 N
2022	1	3	TATL_MLQ_090014	N	3	8685		102	12	99.97 N
2022	1	3	TATL_MLQ_090112	N	3	8685		102	14	99.97 N
2022	1	3	MLB_TPUT_510414	N	3	86885		102	0	100 N
2022	1	3	MLQ_TATL_530092	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530094	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530121	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530180	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530271	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530294	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530317	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530324	N	3	8758		101	217	99.51 N
2022	1	3	MLQ_TATL_530347	N	3	8758		101	216	99.52 N
2022	1	3	MLQ_TATL_530443	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530525	N	3	8758		101	216	99.52 N
2022	1	3	MLQ_TATL_530543	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530584	N	3	8758		101	216	99.52 N
2022	1	3	MLQ_TATL_530594	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530596	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530617	N	3	8758		101	217	99.51 N
2022	1	3	MLQ_TATL_530618	N	3	8758		101	148	99.67 N
2022	1	3	MLQ_TATL_530620	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530765	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530766	N	3	8758		101	0	100 N
2022	1	3	MLQ_TATL_530768	N	3	8758		101	0	100 N
2022	1	3	MLQ_TBAR_530001	N	3	8758		101	0	100 N
2022	1	3	MLQ_TBAR_530095	N	3	8758		101	0	100 N
2022	1	3	MLQ_TBAR_530321	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020012	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020041	N	3	8758		101	8	99.98 N
2022	1	3	TBAR_MLQ_020053	N	3	8758		101	12	99.97 N
2022	1	3	TBAR_MLQ_020065	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020071	N	3	8758		101	38	99.91 N
2022	1	3	TBAR_MLQ_020083	N	3	8758		101	10	99.98 N
2022	1	3	TBAR_MLQ_020088	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020106	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020126	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020148	N	3	8758		101	8	99.98 N
2022	1	3	TBAR_MLQ_020160	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020172	N	3	8758		101	26	99.94 N
2022	1	3	TBAR_MLQ_020206	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020207	N	3	8758		101	60	99.87 N
2022	1	3	TBAR_MLQ_020208	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020209	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020210	N	3	8758		101	48	99.89 N
2022	1	3	TBAR_MLQ_020217	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020243	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020257	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020293	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020360	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020455	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020459	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020489	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020532	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020611	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_020775	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_028051	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_028231	N	3	8758		101	0	100 N
2022	1	3	TBAR_MLQ_028269	N	3	8758		101	0	100 N
2022	1	3	MLS_TSAN_590001	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590003	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590004	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590005	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590006	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590012	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590013	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590014	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590015	N	3	88001		102	67	99.85 N
2022	1	3	MLS_TSAN_590016	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590022	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590025	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590027	N	3	88001		102	0	100 N
2022	1	3	MLS_TSAN_590028	N	3	88001		102	0	100 N
2022	1	3	TATL_MLQ_090003	N	3	8832		102	0	100 N
2022	1	3	TATL_MLQ_090004	N	3	8832		102	0	100 N
2022	1	3	MLS_TSAN_590024	N	3	88564		102	0	100 N
2022	1	3	MLB_TLET_510942	N	3	91001		102	1240	97.22 N
2022	1	3	MLB_TLET_510973	N	3	91001		102	1463	96.72 N
2022	1	3	MLE_TAMA_520620	N	3	91001		102	1240	97.22 N
2022	1	3	MLE_TAMA_520621	N	3	91001		102	1238	97.23 N
2022	1	3	MLB_TGUV_510818	N	3	95001		102	0	100 N
2022	1	3	MLB_TGUV_510971	N	3	95001		102	0	100 N
2022	1	3	MLE_TGUV_520098	N	3	95001		102	0	100 N
2022	1	3	MLE_TGUV_520099	N	3	95001		102	0	100 N
2022	1	3	MLE_TGUV_520513	N	3	95001		102	0	100 N
2022	1	3	MLE_TGUV_520596	N	3	95001		102	0	100 N
2022	1	3	MLE_TGUV_520632	N	3	95001		102	0	100 N
2022	1	3	MLE_TGUV_520633	N	3	95001		102	0	100 N
2022	1	3	MLE_TGUV_520635	N	3	95001		102	0	100 N
2022	1	3	MLT_TGUV_510970	N	3	95001		102	0	100 N
2022	1	3	MLT_TGUV_519004	N	3	95001		102	0	100 N
2022	1	3	MLT_TGUV_519005	N	3	95001		102	0	100 N
2022	1	3	MLT_TGUV_519006	N	3	95015		102	0	100 N
2022	1	3	MLB_TGUV_510378	N	3	95025		102	0	100 N
2022	1	3	MLT_TVAU_580001	N	3	97001		102	97	99.78 N
2022	1	3	MLE_TVIC_520622	N	3	99001		102	209	99.53 N
2022	1	3	OLT_FTTH_S16046_01	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S16046_02	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S16046_03	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S16046_04	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S16046_05	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S16046_06	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S17237_01	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S17237_02	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S17237_03	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S17237_04	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S17237_05	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S17237_06	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S240_01	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S240_02	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S240_03	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S240_04	N	5	11001	1100101	101	0	100 N
2022	1	3	OLT_FTTH_S17236_01	N	5	11001	1100102	101	0	100 N
2022	1	3	OLT_FTTH_S17236_02	N	5	11001	1100102	101	0	100 N
2022	1	3	OLT_FTTH_S17236_03	N	5	11001	1100102	101	0	100 N
2022	1	3	OLT_FTTH_S17236_04	N	5	11001	1100102	101	0	100 N
2022	1	3	OLT_FTTH_S17236_05	N	5	11001	1100102	101	0	100 N
2022	1	3	OLT_FTTH_S17244_01	N	5	11001	1100108	101	0	100 N
2022	1	3	OLT_FTTH_S17244_02	N	5	11001	1100108	101	0	100 N

2022	1	3	OLT_FTTH_S17244_03	N	5	11001	1100108	101	0	100 N
2022	1	3	OLT_FTTH_S17244_04	N	5	11001	1100108	101	0	100 N
2022	1	3	OLT_FTTH_S17244_05	N	5	11001	1100108	101	0	100 N
2022	1	3	OLT_FTTH_S17244_06	N	5	11001	1100108	101	0	100 N
2022	1	3	OLT_FTTH_S17244_07	N	5	11001	1100108	101	0	100 N
2022	1	3	OLT_FTTH_S17244_08	N	5	11001	1100108	101	0	100 N
2022	1	3	OLT_FTTH_S17244_11	N	5	11001	1100108	101	0	100 N
2022	1	3	OLT_FTTH_S13168_01	N	5	11001	1100111	101	0	100 N
2022	1	3	OLT_FTTH_S13168_02	N	5	11001	1100111	101	0	100 N
2022	1	3	OLT_FTTH_S13168_03	N	5	11001	1100111	101	0	100 N
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2022	1	3	OLT_FTTH_S13168_4	N	5	11001	1100111	101	0	100 N
2022	1	3	OLT_FTTH_S22626_04	N	5	11001	1100111	101	0	100 N
2022	1	3	OLT_FTTH_S22626_01	N	5	11001	1100111	101	0	100 N
2022	1	3	OLT_FTTH_S22626_02	N	5	11001	1100111	101	0	100 N
2022	1	3	OLT_FTTH_S22626_03	N	5	11001	1100111	101	0	100 N
2022	1	3	OLT_FTTH_S17213_01	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S17221_01	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S17221_02	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S17221_03	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S17228_01	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S17228_02	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S17228_03	N	5	11001		101	0	100 N
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2022	1	3	OLT_FTTH_S17228_05	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_01	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_02	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_03	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_04	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_05	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_06	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_07	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_08	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_09	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_10	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S20097_11	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S27579_01	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S27579_02	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S27579_03	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S27579_04	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S27579_05	N	5	11001		101	0	100 N
2022	1	3	OLT_FTTH_S17719_01	N	5	13001	1300101	101	0	100 N
2022	1	3	OLT_FTTH_S17719_02	N	5	13001	1300101	101	0	100 N
2022	1	3	OLT_FTTH_S17723_03	N	5	13001	1300101	101	0	100 N
2022	1	3	OLT_FTTH_S17725_01	N	5	13001		101	0	100 N
2022	1	3	OLT_FTTH_S17725_02	N	5	13001		101	0	100 N
2022	1	3	OLT_FTTH_S17725_03	N	5	13001		101	0	100 N
2022	1	3	OLT_FTTH_S17725_04	N	5	13001		101	0	100 N
2022	1	3	OLT_FTTH_S18117_01	N	5	15001		101	0	100 N
2022	1	3	OLT_FTTH_S304_01	N	5	15001		101	0	100 N
2022	1	3	OLT_FTTH_S14053_01	N	5	15407		102	0	100 N
2022	1	3	OLT_FTTH_S329_01	N	5	20001	2000101	101	0	100 N
2022	1	3	OLT_FTTH_S19040_01	N	5	20001		101	0	100 N
2022	1	3	OLT_FTTH_S16034_01	N	5	23001	2300105	101	0	100 N
2022	1	3	OLT_FTTH_S20156_01	N	5	23001		101	0	100 N
2022	1	3	OLT_FTTH_S16048_01	N	5	25126		101	0	100 N
2022	1	3	OLT_FTTH_S20449_01	N	5	25175		101	0	100 N
2022	1	3	OLT_FTTH_S20449_02	N	5	25175		101	0	100 N
2022	1	3	OLT_FTTH_S5604_01	N	5	25269		101	0	100 N
2022	1	3	OLT_FTTH_S5604_02	N	5	25269		101	0	100 N
2022	1	3	OLT_FTTH_S16054_01	N	5	25290		101	0	100 N
2022	1	3	OLT_FTTH_S20514_01	N	5	25290		101	0	100 N
2022	1	3	OLT_FTTH_S20530_01	N	5	25307		101	0	100 N
2022	1	3	OLT_FTTH_S20603_01	N	5	25430		101	0	100 N
2022	1	3	OLT_FTTH_S20603_02	N	5	25430		101	0	100 N
2022	1	3	OLT_FTTH_S20603_03	N	5	25430		101	0	100 N
2022	1	3	OLT_FTTH_S9300_FZ_01	N	5	25473		101	0	100 N
2022	1	3	OLT_FTTH_S9300_01	N	5	25473		101	0	100 N
2022	1	3	OLT_FTTH_S9300_02	N	5	25473		101	0	100 N
2022	1	3	OLT_FTTH_S20675_01	N	5	25754		101	0	100 N
2022	1	3	OLT_FTTH_S20675_02	N	5	25754		101	0	100 N
2022	1	3	OLT_FTTH_S5598_01	N	5	25899		101	0	100 N
2022	1	3	OLT_FTTH_S20870_01	N	5	41001		101	0	100 N
2022	1	3	OLT_FTTH_S23282_01	N	5	41001		101	0	100 N
2022	1	3	OLT_FTTH_S23282_02	N	5	41001		101	0	100 N
2022	1	3	OLT_FTTH_S23410_01	N	5	47001	4700103	101	0	100 N
2022	1	3	OLT_FTTH_S21113_01	N	5	47001		101	0	100 N
2022	1	3	OLT_FTTH_S21114_01	N	5	47001		101	0	100 N
2022	1	3	OLT_FTTH_S23841_01	N	5	47001		101	0	100 N
2022	1	3	OLT_FTTH_S23842_01	N	5	47001		101	0	100 N
2022	1	3	OLT_FTTH_S23846_01	N	5	50001	5000102	101	0	100 N
2022	1	3	OLT_FTTH_S23492_02	N	5	50001	5000105	101	0	100 N
2022	1	3	OLT_FTTH_S7908_01	N	5	50001	5000105	101	0	100 N
2022	1	3	OLT_FTTH_S20998_02	N	5	50001	5000107	101	0	100 N
2022	1	3	OLT_FTTH_S20998_1	N	5	50001	5000107	101	0	100 N
2022	1	3	OLT_FTTH_S651_01	N	5	5001	500104	101	0	100 N
2022	1	3	OLT_FTTH_S729_02	N	5	5001	500112	101	0	100 N
2022	1	3	OLT_FTTH_S729_03	N	5	5001	500112	101	0	100 N
2022	1	3	OLT_FTTH_S729_04	N	5	5001	500112	101	0	100 N
2022	1	3	OLT_FTTH_S729_05	N	5	5001	500112	101	0	100 N
2022	1	3	OLT_FTTH_S729_06	N	5	5001	500112	101	0	100 N
2022	1	3	OLT_FTTH_S729_07	N	5	5001	500112	101	0	100 N
2022	1	3	OLT_FTTH_S729_1	N	5	5001	500112	101	0	100 N
2022	1	3	OLT_FTTH_S1494_02	N	5	5001	500114	101	0	100 N
2022	1	3	OLT_FTTH_S1494_03	N	5	5001	500114	101	0	100 N
2022	1	3	OLT_FTTH_S1494_1	N	5	5001	500114	101	0	100 N
2022	1	3	OLT_FTTH_S713_01	N	5	5001	500114	101	0	100 N
2022	1	3	OLT_FTTH_S16885_01	N	5	5001	500115	101	0	100 N
2022	1	3	OLT_FTTH_S16885_02	N	5	5001	500115	101	0	100 N
2022	1	3	OLT_FTTH_S23730_01	N	5	52001		101	0	100 N
2022	1	3	OLT_FTTH_S23730_02	N	5	52001		101	0	100 N
2022	1	3	OLT_FTTH_S23859_01	N	5	52001		101	0	100 N
2022	1	3	OLT_FTTH_S23859_02	N	5	52001		101	0	100 N
2022	1	3	OLT_FTTH_S23868_01	N	5	52356		101	0	100 N
2022	1	3	OLT_FTTH_S23868_02	N	5	52356		101	0	100 N
2022	1	3	OLT_FTTH_S10094_01	N	5	5266		101	0	100 N
2022	1	3	OLT_FTTH_S10094_02	N	5	5266		101	0	100 N
2022	1	3	OLT_FTTH_S16892_01	N	5	5360		101	0	100 N
2022	1	3	OLT_FTTH_S16892_02	N	5	5360		101	0	100 N
2022	1	3	OLT_FTTH_S16892_03	N	5	5360		101	0	100 N
2022	1	3	OLT_FTTH_S21551_01	N	5	54001	5400101	101	0	100 N
2022	1	3	OLT_FTTH_S21551_02	N	5	54001	5400101	101	0	100 N
2022	1	3	OLT_FTTH_S21551_03	N	5	54001	5400101	101	0	100 N
2022	1	3	OLT_FTTH_S21552_01	N	5	54001	5400104	101	0	100 N
2022	1	3	OLT_FTTH_S13214_01	N	5	54001	5400106	101	0	100 N
2022	1	3	OLT_FTTH_S13214_02	N	5	54001	5400106	101	0	100 N
2022	1	3	OLT_FTTH_S21557_01	N	5	54001		101	0	100 N
2022	1	3	OLT_FTTH_S23863_01	N	5	54874		101	0	100 N
2022	1	3	OLT_FTTH_S28195_01	N	5	5631		101	0	100 N
2022	1	3	OLT_FTTH_S28195_02	N	5	5631		101	0	100 N
2022	1	3	OLT_FTTH_S23884_01	N	5	63001		101	0	100 N
2022	1	3	OLT_FTTH_S23884_02	N	5	63001		101	0	100 N
2022	1	3	OLT_FTTH_S23884_03	N	5	63001		101	0	100 N
2022	1	3	OLT_FTTH_S25996_01	N	5	68001	6800103	101	0	100 N
2022	1	3	OLT_FTTH_S26159_01	N	5	68001	6800103	101	0	100 N
2022	1	3	OLT_FTTH_S26159_02	N	5	68001	6800103	101	0	100 N
2022	1	3	OLT_FTTH_S26159_03	N	5	68001	6800103	101	0	100 N
2022	1	3	OLT_FTTH_S26057_01	N	5	68001	6800112	101	0	100 N
2022	1	3	OLT_FTTH_S26057_02	N	5	68001	6800112	101	0	100 N

2022	1	3	OLT_FTTH_S26057_03	N	5	68001	6800112	101	0	100	N
2022	1	3	OLT_FTTH_S25999_01	N	5	68001	6800115	101	0	100	N
2022	1	3	OLT_FTTH_S25999_02	N	5	68001	6800115	101	0	100	N
2022	1	3	OLT_FTTH_S25997_01	N	5	68001		101	0	100	N
2022	1	3	OLT_FTTH_S25997_02	N	5	68001		101	0	100	N
2022	1	3	OLT_FTTH_S25997_03	N	5	68001		101	0	100	N
2022	1	3	OLT_FTTH_S26058_01	N	5	68001		101	0	100	N
2022	1	3	OLT_FTTH_S26058_02	N	5	68001		101	0	100	N
2022	1	3	OLT_FTTH_S26076_01	N	5	68276		101	0	100	N
2022	1	3	OLT_FTTH_S26076_02	N	5	68276		101	0	100	N
2022	1	3	OLT_FTTH_S26076_03	N	5	68276		101	0	100	N
2022	1	3	OLT_FTTH_S26084_01	N	5	68276		101	0	100	N
2022	1	3	OLT_FTTH_S26101_01	N	5	68307		101	0	100	N
2022	1	3	OLT_FTTH_S26101_02	N	5	68307		101	0	100	N
2022	1	3	OLT_FTTH_S10123_01	N	5	68547		101	0	100	N
2022	1	3	OLT_FTTH_S10123_02	N	5	68547		101	0	100	N
2022	1	3	OLT_FTTH_S23764_01	N	5	70001		101	0	100	N
2022	1	3	OLT_FTTH_S23227_03	N	5	73001	7300105	101	0	100	N
2022	1	3	OLT_FTTH_S23227_2	N	5	73001	7300105	101	0	100	N
2022	1	3	OLT_FTTH_S23270_1	N	5	73001	7300109	101	0	100	N
2022	1	3	OLT_FTTH_S23271_01	N	5	73001	7300109	101	0	100	N
2022	1	3	OLT_FTTH_S23271_02	N	5	73001	7300109	101	0	100	N
2022	1	3	OLT_FTTH_S23271_3	N	5	73001	7300109	101	0	100	N
2022	1	3	OLT_FTTH_S23229_01	N	5	73001	7300110	101	0	100	N
2022	1	3	OLT_FTTH_S6847_01	N	5	76001	7600105	101	0	100	N
2022	1	3	OLT_FTTH_S6847_02	N	5	76001	7600105	101	0	100	N
2022	1	3	OLT_FTTH_S742_01	N	5	76001	7600110	101	0	100	N
2022	1	3	OLT_FTTH_S742_03	N	5	76001	7600110	101	0	100	N
2022	1	3	OLT_FTTH_S742_04	N	5	76001	7600110	101	0	100	N
2022	1	3	OLT_FTTH_S742_06	N	5	76001	7600110	101	0	100	N
2022	1	3	OLT_FTTH_S22414_01	N	5	76001	7600117	101	0	100	N
2022	1	3	OLT_FTTH_S22414_03	N	5	76001	7600117	101	0	100	N
2022	1	3	OLT_FTTH_S22414_2	N	5	76001	7600117	101	0	100	N
2022	1	3	OLT_FTTH_S23784_01	N	5	76001	7600117	101	0	100	N
2022	1	3	OLT_FTTH_S23784_02	N	5	76001	7600117	101	0	100	N
2022	1	3	OLT_FTTH_S23784_03	N	5	76001	7600117	101	0	100	N
2022	1	3	OLT_FTTH_S1707_01	N	5	76001	7600119	101	59	99.87	N
2022	1	3	OLT_FTTH_S4737_01	N	5	76001	7600119	101	59	99.87	N
2022	1	3	OLT_FTTH_S23740_1	N	5	76001	7600122	101	0	100	N
2022	1	3	OLT_FTTH_S22395_01	N	5	76001		101	0	100	N
2022	1	3	OLT_FTTH_S22395_02	N	5	76001		101	0	100	N
2022	1	3	OLT_FTTH_S22395_03	N	5	76001		101	0	100	N
2022	1	3	OLT_FTTH_S23795_01	N	5	76001		101	0	100	N
2022	1	3	OLT_FTTH_S23795_02	N	5	76001		101	0	100	N
2022	1	3	OLT_FTTH_S23795_03	N	5	76001		101	0	100	N
2022	1	3	OLT_FTTH_S23827_01	N	5	76001		101	59	99.87	N
2022	1	3	OLT_FTTH_S23827_02	N	5	76001		101	59	99.87	N
2022	1	3	OLT_FTTH_S23827_3	N	5	76001		101	0	100	N
2022	1	3	OLT_FTTH_S22372_01	N	5	76109		101	0	100	N
2022	1	3	OLT_FTTH_S23660_01	N	5	76109		101	0	100	N
2022	1	3	OLT_FTTH_S1487_02	N	5	76364		101	0	100	N
2022	1	3	OLT_FTTH_S8699_01	N	5	76364		101	0	100	N
2022	1	3	OLT_FTTH_S23485_01	N	5	76520		101	0	100	N
2022	1	3	OLT_FTTH_S23485_02	N	5	76520		101	0	100	N
2022	1	3	OLT_FTTH_S23485_03	N	5	76520		101	0	100	N
2022	1	3	OLT_FTTH_S732_01	N	5	76834		101	0	100	N
2022	1	3	OLT_FTTH_S732_2	N	5	76834		101	0	100	N
2022	1	3	OLT_FTTH_S22624_01	N	5	76892		101	0	100	N
2022	1	3	OLT_FTTH_S22624_02	N	5	76892		101	0	100	N
2022	1	3	OLT_FTTH_S17124_1	N	5	8001	800102	101	0	100	N
2022	1	3	OLT_FTTH_S16641_01	N	5	8001	800104	101	0	100	N
2022	1	3	OLT_FTTH_S16643_01	N	5	8001	800104	101	0	100	N
2022	1	3	OLT_FTTH_S16643_02	N	5	8001	800104	101	0	100	N
2022	1	3	OLT_FTTH_S17118_01	N	5	8001	800104	101	0	100	N
2022	1	3	OLT_FTTH_S17118_02	N	5	8001	800104	101	0	100	N
2022	1	3	OLT_FTTH_S17121_01	N	5	8001		101	0	100	N
2022	1	3	OLT_FTTH_S17161_01	N	5	8001		101	0	100	N
2022	1	3	OLT_FTTH_S17189_01	N	5	8001		101	0	100	N
2022	1	3	OLT_FTTH_S17189_02	N	5	8001		101	0	100	N
2022	1	3	OLT_FTTH_S25941_02	N	5	8001		101	0	100	N
2022	1	3	OLT_FTTH_S25987_03	N	5	8001		101	0	100	N
2022	1	3	OLT_FTTH_S17127_01	N	5	8573		101	0	100	N
2022	1	3	OLT_FTTH_S17190_01	N	5	8758		101	0	100	N
2022	1	3	OLT_FTTH_S25940_02	N	5	8758		101	0	100	N