

2023	1	1 UB482	N	2 11001	1100115	1	0	100 N
2023	1	1 UB739	N	2 11001	1100115	1	0	100 N
2023	1	1 UB920	N	2 11001	1100115	1	0	100 N
2023	1	1 UC054	N	2 11001	1100115	1	0	100 N
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2023	1	1 UC302	N	2 11001	1100115	1	0	100 N
2023	1	1 UC625	N	2 11001	1100115	1	0	100 N
2023	1	1 UB005	N	2 11001	1100116	1	0	100 N
2023	1	1 UB011	N	2 11001	1100116	1	0	100 N
2023	1	1 UB013	N	2 11001	1100116	1	0	100 N
2023	1	1 UB019	N	2 11001	1100116	1	0	100 N
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2023	1	1 UB171	N	2 11001	1100116	1	0	100 N
2023	1	1 UB212	N	2 11001	1100116	1	0	100 N
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2023	1	1 UB457	N	2 11001	1100116	1	36	99.92 N
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2023	1	1 UB191	N	2 25148		2	0	100 N
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2023	1	1 UB257	N	2 25175		1	0	100 N
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2023	1	1 UB890	N	2 25175		1	0	100 N
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2023	1	1 UC168	N	2 25175		1	14	99.97 N
2023	1	1 UC238	N	2 25175		1	0	100 N
2023	1	1 UC445	N	2 25175		1	0	100 N
2023	1	1 UC450	N	2 25175		1	0	100 N
2023	1	1 UE112	N	2 25175		1	0	100 N
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2023	1	1 UE227	N	2 25175		1	7	99.98 N
2023	1	1 UE239	N	2 25175		1	0	100 N
2023	1	1 UE249	N	2 25175		1	0	100 N
2023	1	1 UE324	N	2 25175		1	0	100 N
2023	1	1 UE403	N	2 25175		1	14	99.97 N
2023	1	1 UE424	N	2 25175		1	0	100 N
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2023	1	1 UE587	N	2 25178		2	0	100 N
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2023	1	1 UE145	N	2 25183		2	0	100 N
2023	1	1 UE308	N	2 25200		2	0	100 N
2023	1	1 UB032	N	2 25214		1	0	100 N
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2023	1	1 UB650	N	2 25214		1	0	100 N
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2023	1	1 UC132	N	2 25214		1	0	100 N
2023	1	1 UC166	N	2 25214		1	0	100 N
2023	1	1 UC174	N	2 25214		1	0	100 N
2023	1	1 UC311	N	2 25214		1	0	100 N
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2023	1	1 UE326	N	2 25214		1	0	100 N
2023	1	1 UE471	N	2 25214		1	0	100 N
2023	1	1 UB653	N	2 25245		2	0	100 N
2023	1	1 UB886	N	2 25245		2	159	99.64 N
2023	1	1 UB537	N	2 25260		2	0	100 N
2023	1	1 UC747	N	2 25260		2	0	100 N
2023	1	1 UB284	N	2 25269		1	0	100 N
2023	1	1 UB501	N	2 25269		1	0	100 N
2023	1	1 UB681	N	2 25269		1	0	100 N
2023	1	1 UB372	N	2 25279		2	0	100 N
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2023	1	1 UB017	N	2 25286		1	0	100 N
2023	1	1 UB423	N	2 25286		1	0	100 N
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2023	1	1 UB652	N	2 25286		1	0	100 N
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2023	1	1 UB833	N	2 25286		1	0	100 N
2023	1	1 UB984	N	2 25286		1	0	100 N
2023	1	1 UC162	N	2 25286		1	0	100 N
2023	1	1 UB031	N	2 25290		1	0	100 N
2023	1	1 UB286	N	2 25290		1	0	100 N
2023	1	1 UB488	N	2 25290		1	0	100 N
2023	1	1 UB712	N	2 25290		1	12	99.97 N
2023	1	1 UC284	N	2 25290		1	3378	92.43 N
2023	1	1 UC456	N	2 25290		1	0	100 N
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2023	1	1 UB524	N	2 25293		2	0	100 N
2023	1	1 UC537	N	2 25295		2	0	100 N
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2023	1	1 UB125	N	2 25307		1	0	100 N
2023	1	1 UB141	N	2 25307		1	0	100 N
2023	1	1 UB288	N	2 25307		1	0	100 N

2023	1	1 UB774	N	2 25307	1	0	100 N
2023	1	1 UC190	N	2 25307	1	0	100 N
2023	1	1 UC326	N	2 25307	1	0	100 N
2023	1	1 UC330	N	2 25307	1	0	100 N
2023	1	1 UC458	N	2 25307	1	0	100 N
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2023	1	1 UB089	N	2 25312	2	0	100 N
2023	1	1 UB819	N	2 25312	2	0	100 N
2023	1	1 UB090	N	2 25317	2	389	99.13 N
2023	1	1 UB065	N	2 25320	2	0	100 N
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2023	1	1 UB087	N	2 25320	2	0	100 N
2023	1	1 UB308	N	2 25320	2	40	99.91 N
2023	1	1 UB309	N	2 25320	2	0	100 N
2023	1	1 UB854	N	2 25320	2	0	100 N
2023	1	1 UB142	N	2 25322	2	0	100 N
2023	1	1 UB680	N	2 25322	2	0	100 N
2023	1	1 UC907	N	2 25322	2	0	100 N
2023	1	1 UB862	N	2 25324	2	0	100 N
2023	1	1 UB137	N	2 25326	2	0	100 N
2023	1	1 UB864	N	2 25328	2	0	100 N
2023	1	1 UB276	N	2 25335	2	0	100 N
2023	1	1 UB866	N	2 25368	2	0	100 N
2023	1	1 UB486	N	2 25372	2	0	100 N
2023	1	1 UB534	N	2 25377	1	0	100 N
2023	1	1 UB829	N	2 25377	1	19	99.96 N
2023	1	1 UC460	N	2 25377	1	19	99.96 N
2023	1	1 UC461	N	2 25377	1	0	100 N
2023	1	1 UE129	N	2 25377	1	169	99.62 N
2023	1	1 UE135	N	2 25377	1	0	100 N
2023	1	1 UE805	S	2 25377	1	0	100 N
2023	1	1 UB132	N	2 25386	2	0	100 N
2023	1	1 UB654	N	2 25386	2	0	100 N
2023	1	1 UC462	N	2 25386	2	0	100 N
2023	1	1 UB371	N	2 25394	2	91	99.8 N
2023	1	1 UB876	N	2 25398	2	0	100 N
2023	1	1 UB263	N	2 25402	2	0	100 N
2023	1	1 UB528	N	2 25426	2	0	100 N
2023	1	1 UB014	N	2 25430	1	0	100 N
2023	1	1 UB059	N	2 25430	1	0	100 N
2023	1	1 UB657	N	2 25430	1	0	100 N
2023	1	1 UB795	N	2 25430	1	0	100 N
2023	1	1 UC801	N	2 25430	1	0	100 N
2023	1	1 UB428	N	2 25436	2	0	100 N
2023	1	1 UE489	N	2 25436	2	0	100 N
2023	1	1 UB867	N	2 25436	2	0	100 N
2023	1	1 UB858	N	2 25438	2	40	99.91 N
2023	1	1 UB339	N	2 25473	1	0	100 N
2023	1	1 UB510	N	2 25473	1	0	100 N
2023	1	1 UB729	N	2 25473	1	0	100 N
2023	1	1 UC183	N	2 25473	1	0	100 N
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2023	1	1 UC318	N	2 25473	1	0	100 N
2023	1	1 UC463	N	2 25473	1	0	100 N
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2023	1	1 UE487	N	2 25486	2	389	99.13 N
2023	1	1 UB237	N	2 25488	2	0	100 N
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2023	1	1 UB877	N	2 25488	2	38	99.91 N
2023	1	1 UB541	N	2 25489	2	18	99.96 N
2023	1	1 UB870	N	2 25489	2	0	100 N
2023	1	1 UB064	N	2 25491	2	0	100 N
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2023	1	1 UB863	N	2 25506	2	0	100 N
2023	1	1 UC569	N	2 25506	2	0	100 N
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2023	1	1 UB375	N	2 25513	2	0	100 N
2023	1	1 UC349	N	2 25513	2	0	100 N
2023	1	1 UB374	N	2 25524	2	0	100 N
2023	1	1 UB110	N	2 25530	2	26	99.94 N
2023	1	1 UB622	N	2 25530	2	5	99.99 N
2023	1	1 UB855	N	2 25530	2	0	100 N
2023	1	1 UB634	N	2 25535	2	0	100 N
2023	1	1 UD030	N	2 25572	2	0	100 N
2023	1	1 UD120	N	2 25572	2	3152	92.94 N
2023	1	1 UB071	N	2 25580	2	0	100 N
2023	1	1 UB273	N	2 25594	2	0	100 N
2023	1	1 UB878	N	2 25596	2	0	100 N
2023	1	1 UB046	N	2 25599	2	0	100 N
2023	1	1 UC141	N	2 25599	2	0	100 N
2023	1	1 UC469	N	2 25599	2	0	100 N
2023	1	1 UB401	N	2 25612	1	0	100 N
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2023	1	1 UB140	N	2 25645	2	0	100 N
2023	1	1 UC816	N	2 25649	2	0	100 N
2023	1	1 UB063	N	2 25658	2	81	99.82 N
2023	1	1 UB264	N	2 25658	2	0	100 N
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2023	1	1 UB088	N	2 25718	2	0	100 N
2023	1	1 UB525	N	2 25718	2	0	100 N
2023	1	1 UE140	N	2 25736	2	432	99.03 N
2023	1	1 UB381	N	2 25740	2	0	100 N
2023	1	1 UB782	N	2 25740	2	0	100 N
2023	1	1 UC485	N	2 25740	2	0	100 N
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2023	1	1 UB658	N	2 25743	2	0	100 N
2023	1	1 UB596	N	2 25745	2	389	99.13 N
2023	1	1 UB043	N	2 25754	1	0	100 N
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2023	1	1 UC582	N	2 25754	1	25	99.94 N
2023	1	1 UC595	N	2 25754	1	0	100 N
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2023	1	1 UC609	N	2 25754	1	0	100 N
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2023	1	1 UB029	N	2 25769	2	0	100 N
2023	1	1 UC467	N	2 25769	2	0	100 N
2023	1	1 UC563	N	2 25769	2	0	100 N
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2023	1	1 UB518	N	2 25772	2	589	98.68 N
2023	1	1 UB526	N	2 25781	2	389	99.13 N
2023	1	1 UB852	N	2 25785	2	0	100 N
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2023	1	1 UB265	N	2 25793	2	622	98.61 N
2023	1	1 UC389	N	2 25793	2	0	100 N
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2023	1	1 UB496	N	2 25797	2	0	100 N
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2023	1	1 UB519	N	2 25807	2	90	99.8 N
2023	1	1 UB404	N	2 25815	2	0	100 N
2023	1	1 UB800	N	2 25817	1	125	99.72 N
2023	1	1 UC409	N	2 25817	1	0	100 N
2023	1	1 UC491	N	2 25817	1	100	99.78 N
2023	1	1 UB193	N	2 25839	2	0	100 N
2023	1	1 UB827	N	2 25839	2	0	100 N
2023	1	1 UB495	N	2 25841	2	0	100 N
2023	1	1 UB134	N	2 25843	2	389	99.13 N
2023	1	1 UB771	N	2 25843	2	0	100 N
2023	1	1 UB047	N	2 25845	2	0	100 N
2023	1	1 UB861	N	2 25862	2	0	100 N
2023	1	1 UB595	N	2 25867	2	0	100 N
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2023	1	1 UB479	N	2 25875	2	0	100 N
2023	1	1 WB538	N	2 25875	2	0	100 N
2023	1	1 UB677	N	2 25878	2	0	100 N
2023	1	1 UB859	N	2 25885	2	88	99.8 N
2023	1	1 UB523	N	2 25898	2	0	100 N
2023	1	1 UB262	N	2 25899	1	0	100 N
2023	1	1 UB717	N	2 25899	1	0	100 N
2023	1	1 UC314	N	2 25899	1	0	100 N
2023	1	1 UC315	N	2 25899	1	0	100 N
2023	1	1 UC302	N	2 25899	1	0	100 N
2023	1	1 UD015	N	2 27001	1	0	100 N
2023	1	1 UD135	N	2 27001	1	0	100 N
2023	1	1 UD322	N	2 27001	1	0	100 N
2023	1	1 UD146	N	2 27006	2	34	99.92 N
2023	1	1 UD457	N	2 27025	2	0	100 N
2023	1	1 UD267	N	2 27050	2	673	98.49 N
2023	1	1 UD330	N	2 27160	2	0	100 N
2023	1	1 UD269	N	2 27206	2	0	100 N
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2023	1	1 UD213	N	2 27361	2	0	100 N
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2023	1	1 UE485	N	2 15272	2	0	100 N
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2023	1	1 UC819	N	2 15299	2	89	99.8 N
2023	1	1 U8399	N	2 15322	2	0	100 N
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2023	1	1 UC829	N	2 15464	2	0	100 N
2023	1	1 U8874	N	2 15466	2	0	100 N
2023	1	1 U8271	N	2 15469	2	1138	97.45 N
2023	1	1 UU013	N	2 15469	2	0	100 N
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2023	1	1 U8594	N	2 15491	1	19	99.96 N
2023	1	1 U8520	N	2 15511	2	0	100 N
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2023	1	1 UB156	N	2 15814	2	0	100 N
2023	1	1 UB165	N	2 15820	2	1340	97 N
2023	1	1 UC808	N	2 15835	2	115	99.74 N
2023	1	1 UB079	N	2 15861	2	16	99.96 N
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2023	1	1 UR072	N	2 17013	2	0	100 N
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2023	1	1 UR153	N	2 17013	2	1760	96.06 N
2023	1	1 UR080	N	2 17042	2	2193	95.09 N
2023	1	1 UR088	N	2 17042	2	0	100 N
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2023	1	1 UR213	N	2 17050	2	0	100 N
2023	1	1 UR009	N	2 17088	2	0	100 N
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2023	1	1 UR010	N	2 17174	2	0	100 N
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2023	1	1 U1546	N	2 19290		2	0	100 N
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2023	1	1 UQ420	N	2 20032		2	52	99.88 N
2023	1	1 UQ549	N	2 20032		2	63	99.86 N
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2023	1	1 UQ703	S	2 20250		2	0	100 N
2023	1	1 UQ784	N	2 20250		2	0	100 N
2023	1	1 UQ186	N	2 20295		2	0	100 N
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2023	1	1 UQ164	N	2 20383		2	0	100 N
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2023	1	1 WQ587	N	2 23001	2300107	1	11	99.98 N
2023	1	1 UQ113	N	2 23001	2300108	1	0	100 N
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2023	1	1 UQ749	N	2 23079		2	42	99.91 N
2023	1	1 UQ401	N	2 23090		2	265	99.41 N
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2023	1	1 UQ322	N	2 23350		2	42	99.91 N
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2023	1	1 UQ477	N	2 23419		2	20	99.96 N
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2023	1	1 UQ048	N	2 23466		2	42	99.91 N
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2023	1	2 UL191	N	2 19212		2	1245	96.91 N
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2023	1	2 UL223	N	2 19392		2	2	100 N
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2023	1	2 UL231	N	2 19418		2	88	99.78 N
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2023	1	2 UL715	N	2 19573		2	4	99.99 N
2023	1	2 UL274	N	2 19585		2	0	100 N
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2023	1	2 UQ279	N	2 20001	2000101	1	0	100 N
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2023	1	2 UQ056	N	2 20238	20238	2	0	100 N
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2023	1	2 UQ162	N	2 20250	20250	2	0	100 N
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2023	1	2 UQ256	N	2 20787	2	0	100 N	
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2023	1	2 UQ835	N	2 23001	2300101	1	100 N	
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2023	1	2 UQ751	N	2 23001		1	327	99.19 N
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2023	1	2 UQ749	N	2 23079		2	0	100 N
2023	1	2 UQ401	N	2 23090		2	6	99.99 N
2023	1	2 UQ045	N	2 23162		2	0	100 N
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2023	1	2 UQ332	N	2 23350		2	0	100 N
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2023	1	2 UQ477	N	2 23419		2	4	99.99 N
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2023	1	2 UQ048	N	2 23466		2	83	99.79 N
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2023	1	2 UQ546	N	2 23466		2	43	99.89 N
2023	1	2 UQ559	N	2 23466		2	0	100 N
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2023	1	2 UQ724	N	2 23500		2	0	100 N
2023	1	2 UQ022	N	2 23555		2	0	100 N
2023	1	2 UQ433	N	2 23555		2	0	100 N
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2023	1	2 UQ475	N	2 23574		2	0	100 N
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2023	1	2 UC969	N	2 25099		2	0	100 N
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2023	1	2 UC747	N	2 25260	2	0	100 N
2023	1	2 UB284	N	2 25269	1	0	100 N
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2023	1	2 UB681	N	2 25269	1	0	100 N
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2023	1	2 UB984	N	2 25286	1	0	100 N
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2023	1	2 UB676	N	2 25299	2	0	100 N
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2023	1	2 UB087	N	2 25320	2	0	100 N
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2023	1	2 UB862	N	2 25324	2	0	100 N
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2023	1	2 UB866	N	2 25368	2	1584	96.07 N
2023	1	2 UB486	N	2 25372	2	0	100 N
2023	1	2 UB534	N	2 25377	1	0	100 N
2023	1	2 UB829	N	2 25377	1	0	100 N
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2023	1	2 UB132	N	2 25386	2	0	100 N
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2023	1	2 UC462	N	2 25386	2	0	100 N
2023	1	2 UB371	N	2 25394	2	0	100 N
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2023	1	2 UB263	N	2 25402	2	7	99.98 N
2023	1	2 UB528	N	2 25426	2	0	100 N
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2023	1	2 UB059	N	2 25430	1	0	100 N
2023	1	2 UB657	N	2 25430	1	0	100 N
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2023	1	2 UB428	N	2 25436	2	0	100 N
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2023	1	2 UE867	N	2 25436	2	0	100 N

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2023	1	2 UE487	N	2 25486	2	12	99.97 N
2023	1	2 UB237	N	2 25488	2	361	99.1 N
2023	1	2 UB451	N	2 25488	2	29	99.93 N
2023	1	2 UB695	N	2 25488	2	36	99.91 N
2023	1	2 UB877	N	2 25488	2	29	99.93 N
2023	1	2 UB541	N	2 25489	2	0	100 N
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2023	1	2 UC569	N	2 25506	2	9	99.98 N
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2023	1	2 UB110	N	2 25530	2	0	100 N
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2023	1	2 UB694	N	2 25535	2	0	100 N
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2023	1	2 UB273	N	2 25594	2	0	100 N
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2023	1	2 UB046	N	2 25599	2	18	99.96 N
2023	1	2 UC141	N	2 25599	2	0	100 N
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2023	1	2 UB381	N	2 25740	2	0	100 N
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2023	1	2 UB193	N	2 25839	2	0	100 N
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2023	1	2 UB495	N	2 25841	2	0	100 N

2023	1	2 UB134	N	2 25843	2	0	100 N
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2023	1	2 UB047	N	2 25845	2	0	100 N
2023	1	2 UB861	N	2 25862	2	0	100 N
2023	1	2 UB595	N	2 25867	2	101	99.75 N
2023	1	2 UB210	N	2 25873	2	0	100 N
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2023	1	2 UB479	N	2 25875	2	0	100 N
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2023	1	2 UB677	N	2 25878	2	0	100 N
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2023	1	2 UB523	N	2 25898	2	0	100 N
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2023	1	2 UD267	N	2 27050	2	0	100 N
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2023	1	2 UD419	N	2 27495	2	0	100 N
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2023	1	2 UE010	N	2 41001	1	0	100 N
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2023	1	2 UE575	N	2 41006	2	0	100 N
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2023	1	2 UB277	N	2 41016	2	0	100 N
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2023	1	2 UE879	N	2 41306	2	0	100 N
2023	1	2 UE574	N	2 41319	2	0	100 N
2023	1	2 UB290	N	2 41349	2	0	100 N
2023	1	2 UB599	N	2 41357	2	0	100 N
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2023	1	2 UB700	N	2 41551		1	0	100 N
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2023	1	2 UB324	N	2 41668		2	0	100 N
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2023	1	2 UB616	N	2 41770		2	0	100 N
2023	1	2 UE572	N	2 41770		2	0	100 N
2023	1	2 UB287	N	2 41797		2	0	100 N
2023	1	2 UB619	N	2 41797		2	29	99.93 N
2023	1	2 UE573	N	2 41797		2	0	100 N
2023	1	2 UB617	N	2 41799		2	0	100 N
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2023	1	2 UC639	N	2 44001		1	0	100 N
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2023	1	2 UC150	N	2 44035		2	632	98.43 N
2023	1	2 UC378	S	2 44035		2	0	100 N
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2023	1	2 UC593	S	2 44035		2	12	99.97 N
2023	1	2 UC697	N	2 44035		2	0	100 N
2023	1	2 UC830	S	2 44035		2	53	99.87 N
2023	1	2 UC115	N	2 44078		2	0	100 N
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2023	1	2 UC077	N	2 11001	1100101	1	22	99.95 N
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2023	1	2 U0616	N	2 13836	1	71	99.82 N
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2023	1	1 U0437	N	2 47205	2	0	100 N
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2023	1	1 U0062	N	2 47980	2	111	99.75 N
2023	1	1 U0153	N	2 47980	2	0	100 N
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2023	1	1 UB522	N	2 50001	5000104	1	148	99.67 N
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2023	1	1 UE283	N	2 50001	5000105	1	0	100 N
2023	1	1 WB422	N	2 50001	5000105	1	0	100 N
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2023	1	1 WB714	N	2 50001	5000105	1	181	99.59 N
2023	1	1 WB737	N	2 50001	5000105	1	0	100 N
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2023	1	1 WB084	N	2 50001	5000106	1	0	100 N
2023	1	1 WB256	N	2 50001	5000106	1	0	100 N
2023	1	1 WE421	N	2 50001	5000106	1	0	100 N
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2023	1	1 UE577	N	2 50001	5000108	1	0	100 N
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2023	1	1 UB254	N	2 50001		1	0	100 N
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2023	1	1 UB077	N	2 50006		1	0	100 N
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2023	1	1 UB809	N	2 50006		1	0	100 N
2023	1	1 UE521	N	2 50006		1	0	100 N
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2023	1	1 UD176	N	2 5001	500107	1	159	99.64 N
2023	1	1 UD215	N	2 5001	500107	1	0	100 N
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2023	1	2 UB092	N	2 15176		2	0	100 N
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2023	1	2 UB527	N	2 15238		1	31	99.92 N
2023	1	2 UB735	N	2 15238		1	0	100 N
2023	1	2 UE020	N	2 15238		1	0	100 N
2023	1	2 UE549	N	2 15238		1	0	100 N
2023	1	2 UE559	N	2 15238		1	0	100 N
2023	1	2 WB120	N	2 15238		1	0	100 N
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2023	1	2 UB584	N	2 15272	2	0	100 N
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2023	1	2 UB271	N	2 15469	2	0	100 N
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2023	1	2 UB231	N	2 15580	2	0	100 N
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2023	1	2 UB091	N	2 15776	2	0	100 N
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2023	1	2 UR064	N	2 17013	2	0	100 N
2023	1	2 UR072	N	2 17013	2	0	100 N

2023	1	2 UR074	N	2 17013	2	0	100 N
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2023	1	2 UR080	N	2 17042	2	0	100 N
2023	1	2 UR088	N	2 17042	2	0	100 N
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2023	1	2 UR092	N	2 17433	2	0	100 N
2023	1	2 UR155	N	2 17433	2	0	100 N
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2023	1	2 OLT_FTHH_S23403_03	N	5 76834	1	0	100 N
2023	1	2 OLT_FTHH_S732_01	N	5 76834	1	0	100 N
2023	1	2 OLT_FTHH_S732_2	N	5 76834	1	0	100 N
2023	1	2 OLT_FTHH_S22624_01	N	5 76892	1	0	100 N
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2023	1	2 OLT_FTHH_S22624_03	N	5 76892	1	0	100 N
2023	1	2 OLT_FTHH_S17124_02	N	5 8001	800102	0	100 N
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2023	1	2 OLT_FTHH_S16523_02	N	5 8001	800104	0	100 N
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2023	1	2 OLT_FTHH_S17118_01	N	5 8001	800104	0	100 N
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2023	1	2 OLT_FTHH_S17189_02	N	5 8001	800104	0	100 N
2023	1	2 OLT_FTHH_S25941_02	N	5 8001	800104	0	100 N
2023	1	2 OLT_FTHH_S25987_02	N	5 8001	800104	0	100 N
2023	1	2 OLT_FTHH_S25987_03	N	5 8001	800104	0	100 N
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2023	1	2 OLT_FTHH_S5495_02	N	5 8573	800104	0	100 N
2023	1	2 OLT_FTHH_S17190_01	N	5 8758	800104	0	100 N
2023	1	2 OLT_FTHH_S17190_02	N	5 8758	800104	0	100 N
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2023	1	3 UB587	N	2 15667	2	0	100 N
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2023	1	3 UE481	N	2 15673	2	8	99.98 N
2023	1	3 UB360	N	2 15681	2	0	100 N
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2023	1	3 UJ338	N	2 15686	2	0	100 N
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2023	1	3 UE554	N	2 15693	2	0	100 N
2023	1	3 UB570	N	2 15720	2	0	100 N
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2023	1	3 UB875	N	2 15757	2	0	100 N
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2023	1	3 UB229	N	2 15759	1	0	100 N
2023	1	3 UB452	N	2 15759	1	0	100 N
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2023	1	3 UB670	N	2 15774	2	552	98.76 N
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2023	1	3 UB406	N	2 15798	2	125	99.72 N
2023	1	3 UB189	N	2 15804	2	0	100 N
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2023	1	3 UE478	N	2 15810	2	11	99.98 N
2023	1	3 UB156	N	2 15814	2	0	100 N
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2023	1	3 UR015	N	2 17001	1	11	99.98 N
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2023	1	3 UR062	N	2 17001	1	0	100 N
2023	1	3 UR079	N	2 17001	1	0	100 N
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2023	1	3 UR106	N	2 17001	1	11	99.98 N
2023	1	3 UR111	N	2 17001	1	11	99.98 N
2023	1	3 UR121	N	2 17001	1	13	99.97 N
2023	1	3 UR131	N	2 17001	1	10	99.98 N
2023	1	3 UR142	N	2 17001	1	10	99.98 N
2023	1	3 UR143	N	2 17001	1	11	99.98 N
2023	1	3 UR166	N	2 17001	1	10	99.98 N
2023	1	3 UR171	N	2 17001	1	42	99.91 N
2023	1	3 UR179	N	2 17001	1	0	100 N
2023	1	3 UR181	N	2 17001	1	0	100 N
2023	1	3 UR185	N	2 17001	1	42	99.91 N
2023	1	3 UR188	N	2 17001	1	10	99.98 N
2023	1	3 UR193	N	2 17001	1	22	99.95 N
2023	1	3 UR200	N	2 17001	1	23	99.95 N
2023	1	3 UR201	N	2 17001	1	55	99.88 N
2023	1	3 UR205	N	2 17001	1	67	99.85 N
2023	1	3 UR228	N	2 17001	1	53	99.88 N
2023	1	3 UR264	N	2 17001	1	10	99.98 N
2023	1	3 UR064	N	2 17013	2	241	99.46 N
2023	1	3 UR072	N	2 17013	2	242	99.46 N
2023	1	3 UR074	N	2 17013	2	241	99.46 N
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2023	1	3 UR080	N	2 17042	2	11	99.98 N
2023	1	3 UR088	N	2 17042	2	0	100 N
2023	1	3 UR102	N	2 17050	2	0	100 N

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2023	1	3 UQ088	N	2 13001	1300101	1	599	98.66 N
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2023	1	3 UQ099	N	2 13001	1300101	1	0	100 N
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2023	1	3	UB870	N	2	15092	2	0	100	N
2023	1	3	UB362	N	2	15097	2	0	100	N
2023	1	3	UB557	N	2	15135	2	0	100	N
2023	1	3	UB533	N	2	15162	2	0	100	N
2023	1	3	UB092	N	2	15176	2	0	100	N
2023	1	3	UB268	N	2	15176	2	0	100	N
2023	1	3	UB607	N	2	15176	2	0	100	N
2023	1	3	UE588	N	2	15176	2	0	100	N
2023	1	3	UE812	N	2	15180	2	0	100	N
2023	1	3	UB272	N	2	15204	2	0	100	N
2023	1	3	UB873	N	2	15204	2	0	100	N
2023	1	3	UB661	N	2	15215	2	0	100	N
2023	1	3	UE483	N	2	15215	2	425	99.05	N
2023	1	3	UB867	N	2	15218	2	0	100	N
2023	1	3	UE484	N	2	15223	2	0	100	N
2023	1	3	UU352	N	2	15223	2	0	100	N
2023	1	3	UC821	N	2	15224	2	0	100	N
2023	1	3	UB604	N	2	15236	2	0	100	N
2023	1	3	UB078	N	2	15238	1	26	99.94	N
2023	1	3	UB244	N	2	15238	1	0	100	N
2023	1	3	UB527	N	2	15238	1	0	100	N
2023	1	3	UB735	N	2	15238	1	0	100	N
2023	1	3	UC020	N	2	15238	1	0	100	N
2023	1	3	UE549	N	2	15238	1	0	100	N
2023	1	3	UE559	N	2	15238	1	0	100	N
2023	1	3	WB120	N	2	15238	1	0	100	N
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2023	1	3	WE547	N	2	15238	1	0	100	N
2023	1	3	UB180	N	2	15248	2	0	100	N
2023	1	3	UE611	N	2	15248	2	0	100	N
2023	1	3	UB584	N	2	15272	2	22	99.95	N
2023	1	3	UE485	N	2	15272	2	21	99.95	N
2023	1	3	UB173	N	2	15276	2	0	100	N
2023	1	3	UB882	N	2	15293	2	0	100	N
2023	1	3	UC819	N	2	15299	2	127	99.72	N
2023	1	3	UB399	N	2	15322	2	0	100	N
2023	1	3	UB832	N	2	15322	2	0	100	N
2023	1	3	UE482	N	2	15332	2	0	100	N
2023	1	3	UB403	N	2	15367	2	0	100	N
2023	1	3	UB427	N	2	15368	2	0	100	N
2023	1	3	UB249	N	2	15407	2	0	100	N
2023	1	3	UB830	N	2	15407	2	0	100	N
2023	1	3	UB969	N	2	15407	2	0	100	N
2023	1	3	UE626	N	2	15407	2	0	100	N
2023	1	3	UE638	N	2	15407	2	0	100	N
2023	1	3	UB548	N	2	15442	2	0	100	N
2023	1	3	UB359	N	2	15455	2	0	100	N
2023	1	3	UC829	N	2	15464	2	0	100	N
2023	1	3	UB874	N	2	15466	2	0	100	N
2023	1	3	UB271	N	2	15469	2	0	100	N
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2023	1	3	UB606	N	2	15480	2	0	100	N
2023	1	3	UB594	N	2	15491	1	19	99.96	N
2023	1	3	UB520	N	2	15511	2	0	100	N
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2023	1	3	UB560	N	2	15514	2	0	100	N
2023	1	3	UC810	N	2	15514	2	0	100	N
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2023	1	3	UB809	N	2	15518	2	0	100	N
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2023	1	3	UB158	N	2	15531	2	0	100	N
2023	1	3	UB409	N	2	15537	2	0	100	N
2023	1	3	UB569	N	2	15542	2	102	99.77	N
2023	1	3	UD024	N	2	15572	1	0	100	N
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2023	1	3	UD090	N	2	15572	1	0	100	N
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2023	1	3	UD403	N	2	15572	1	12	99.97	N

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2023	1	3 UB402	N	2 15580		2	16	99.96 N
2023	1	3 UC822	N	2 15599		2	0	100 N
2023	1	3 UB855	N	2 15600		2	0	100 N
2023	1	3 UB593	N	2 15621		1	0	100 N
2023	1	3 UB232	N	2 15632		2	0	100 N
2023	1	3 UB305	N	2 15632		2	637	98.57 N
2023	1	3 UE811	N	2 15632		2	0	100 N
2023	1	3 UB591	N	2 15638		2	0	100 N
2023	1	2 UQ435	N	2 44430		1	11	99.97 N
2023	1	2 UQ711	N	2 44430		1	82	99.8 N
2023	1	2 WQ240	N	2 44430		1	0	100 N
2023	1	2 UQ215	N	2 44560		2	0	100 N
2023	1	2 UQ403	N	2 44560		1	97	99.76 N
2023	1	2 UQ406	N	2 44560		1	9	99.98 N
2023	1	2 UQ070	N	2 44650		2	0	100 N
2023	1	2 UQ258	N	2 44650		2	0	100 N
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2023	1	2 UQ216	N	2 44847		1	26	99.94 N
2023	1	2 UQ254	N	2 44847		1	0	100 N
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2023	1	2 UQ151	N	2 44855		2	0	100 N
2023	1	2 UQ051	N	2 44874		2	0	100 N
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2023	1	2 UQ035	N	2 47001	4700102	1	0	100 N
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2023	1	2 UQ030	N	2 47001	4700103	1	79	99.8 N
2023	1	2 UQ145	N	2 47001	4700103	1	0	100 N
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2023	1	2 UQ458	N	2 47001		1	254	99.37 N
2023	1	2 UQ155	N	2 47030		2	10	99.98 N
2023	1	2 UQ239	N	2 47030		2	0	100 N
2023	1	2 UQ152	N	2 47053		2	0	100 N
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2023	1	2 UQ161	N	2 47058		2	19	99.95 N
2023	1	2 UQ223	N	2 47161		2	0	100 N
2023	1	2 UQ217	N	2 47170		2	0	100 N
2023	1	2 UQ014	N	2 47189		2	0	100 N
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2023	1	2 UQ156	N	2 47288		2	23	99.94 N
2023	1	2 UQ250	N	2 47288		2	0	100 N
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2023	1	2 UQ750	N	2 47460		2	29	99.93 N
2023	1	2 UQ566	N	2 47541		2	0	100 N
2023	1	2 UQ466	N	2 47545		2	0	100 N
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2023	1	2 UQ415	N	2 47551		2	31	99.92 N
2023	1	2 UQ039	N	2 47555		2	0	100 N
2023	1	2 UQ221	N	2 47570		2	0	100 N
2023	1	2 UQ738	N	2 47570		2	0	100 N
2023	1	2 UQ439	N	2 47605		2	0	100 N
2023	1	2 UQ457	N	2 47660		2	12	99.97 N
2023	1	2 UQ238	N	2 47692		2	0	100 N
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2023	1	2 UQ225	N	2 47707		2	0	100 N
2023	1	2 UQ739	N	2 47720		2	0	100 N
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2023	1	2 UQ306	N	2 47980		2	0	100 N
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2023	1	2 WB761	N	2 50001	5000101	1	0	100 N
2023	1	2 UB070	N	2 50001	5000102	1	0	100 N
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2023	1	2	MLL_TVAC_540900	N	3	76563		2	0	100	N
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2023	1	2	MLL_TVAC_540931	N	3	76606		2	0	100	N
2023	1	2	MLL_TVAC_540198	N	3	76516		2	0	100	N
2023	1	2	MLL_TVAC_540199	N	3	76622		2	0	100	N
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2023	1	2	MLL_TVAC_540000	N	3	76834		1	0	100	N
2023	1	2	MLL_TVAC_540013	N	3	76834		1	0	100	N
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2023	1	2	MLL_TVAC_540695	N	3	76892		1	0	100	N
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2023	1	2	MLL_TVAC_540529	N	3	76895		2	0	100	N
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2023	1	2	MLQ_TBAR_530034	N	3	8001	800101	1	0	100	N
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2023	1	2	MLQ_TBAR_530091	N	3	8001	800101	1	0	100	N
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2023	1	2	MLQ_TBAR_530177	N	3	8001	800101	1	0	100	N
2023	1	2	MLQ_TBAR_530181	N	3	8001	800101	1	0	100	N
2023	1	2	MLQ_TBAR_530245	N	3	8001	800101	1	27	99.93	N
2023	1	2	MLQ_TBAR_530287	N	3	8001	800101	1	0	100	N
2023	1	2	MLQ_TBAR_530288	N	3	8001	800101	1	100	99.75	N
2023	1	2	MLQ_TBAR_530319	N	3	8001	800101	1	0	100	N
2023	1	2	MLQ_TBAR_530346	N	3	8001	800101	1	3	99.91	N
2023	1	2	MLQ_TBAR_530381	N	3	8001	800101	1	239	99.41	N
2023	1	2	MLQ_TBAR_530495	N	3	8001	800101	1	195	99.52	N
2023	1	2	MLQ_TBAR_530520	N	3	8001	800101	1	0	100	N
2023	1	2	MLQ_TBAR_530595	N	3	8001	800101	1	382	99.05	N
2023	1	2	MLQ_TBAR_530622	N	3	8001	800101	1	106	99.74	N
2023	1	2	MLQ_TBAR_530627	N	3	8001	800101	1	409	98.99	N
2023	1	2	MLQ_TBAR_530645	N	3	8001	800101	1	52	99.87	N
2023	1	2	MLQ_TBAR_530761	N	3	8001	800101	1	68	99.83	N
2023	1	2	TBAR_MLQ_020045	N	3	8001	800101	1	0	100	N
2023	1	2	TBAR_MLQ_020047	N	3	8001	800101	1	17	99.96	N
2023	1	2	TBAR_MLQ_020049	N	3	8001	800101	1	0	100	N
2023	1	2	TBAR_MLQ_020050	N	3	8001	800101	1	0	100	N
2023	1	2	TBAR_MLQ_020060	N	3	8001	800101	1	0	100	N
2023	1	2	TBAR_MLQ_020064	N	3	8001	800101	1	386	99.04	N
2023	1	2	TBAR_MLQ_020085	N	3	8001	800101	1	17	99.96	N
2023	1	2	TBAR_MLQ_020103	N	3	8001	800101	1	1134	97.19	N
2023	1	2	TBAR_MLQ_020127	N	3	8001	800101	1	0	100	N
2023	1	2	TBAR_MLQ_020141	N	3	8001	800101	1	1646	95.92	N
2023	1	2	TBAR_MLQ_020161	N	3	8001	800101	1	65	99.84	N
2023	1	2	TBAR_MLQ_020215	N	3	8001	800101	1	0	100	N
2023	1	2	TBAR_MLQ_020216	N	3	8001	800101	1	106	99.74	N
2023	1	2	TBAR_MLQ_020234	N	3	8001	800101	1	0	100	N
2023	1	2	TBAR_MLQ_020237	N	3	8001	800101	1	39	99.9	N
2023	1	2	TBAR_MLQ_020239	N	3	8001	800101	1	0	100	N
2023	1	2	TBAR_MLQ_020249	N	3	8001	800101	1	201	99.5	N
2023	1	2	TBAR_MLQ_020253	N	3	8001	800101	1	478	98.81	N
2023	1	2	TBAR_MLQ_020255	N	3	8001	800101	1	372	99.08	N
2023	1	2	TBAR_MLQ_020271	N	3	8001	800101	1	1768	95.62	N
2023	1	2	TBAR_MLQ_020347	N	3	8001	800101	1	1905	95.28	N
2023	1	2	TBAR_MLQ_020399	N	3	8001	800101	1	525	98.7	N
2023	1	2	TBAR_MLQ_020498	N	3	8001	800101	1	1217	96.98	N
2023	1	2	TBAR_MLQ_020582	N	3	8001	800101	1	2234	94.46	N
2023	1	2	TBAR_MLQ_020755	N	3	8001	800101	1	5429	86.54	N
2023	1	2	TBAR_MLQ_020762	N	3	8001	800101	1	6382	84.17	N
2023	1	2	TBAR_MLQ_028356	N	3	8001	800101	1	5244	86.99	N
2023	1	2	MLQ_TBAR_530021	N	3	8001	800102	1	0	100	N
2023	1	2	MLQ_TBAR_530090	N	3	8001	800102	1	55	99.86	N
2023	1	2	MLQ_TBAR_530104	N	3	8001	800102	1	0	100	N
2023	1	2	MLQ_TBAR_530302	N	3	8001	800102	1	0	100	N
2023	1	2	MLQ_TBAR_530337	N	3	8001	800102	1	0	100	N

2023	1	2	MLQ_TBAR_530345	N	3	8001	800102	1	437	98.92 N
2023	1	2	MLQ_TBAR_530367	N	3	8001	800102	1	98	99.76 N
2023	1	2	MLQ_TBAR_530646	N	3	8001	800102	1	730	98.19 N
2023	1	2	MLQ_TBAR_530818	N	3	8001	800102	1	0	100 N
2023	1	2	TBAR_MLQ_020016	N	3	8001	800102	1	0	100 N
2023	1	2	TBAR_MLQ_020069	N	3	8001	800102	1	31	99.92 N
2023	1	2	TBAR_MLQ_020086	N	3	8001	800102	1	1300	96.78 N
2023	1	2	TBAR_MLQ_020095	N	3	8001	800102	1	641	98.41 N
2023	1	2	TBAR_MLQ_020099	N	3	8001	800102	1	0	100 N
2023	1	2	TBAR_MLQ_020192	N	3	8001	800102	1	483	98.8 N
2023	1	2	TBAR_MLQ_020214	N	3	8001	800102	1	137	99.66 N
2023	1	2	TBAR_MLQ_020236	N	3	8001	800102	1	622	98.46 N
2023	1	2	TBAR_MLQ_020270	N	3	8001	800102	1	0	100 N
2023	1	2	TBAR_MLQ_020370	N	3	8001	800102	1	2165	94.63 N
2023	1	2	TBAR_MLQ_020371	N	3	8001	800102	1	2165	94.63 N
2023	1	2	TBAR_MLQ_020372	N	3	8001	800102	1	2582	93.6 N
2023	1	2	TBAR_MLQ_020373	N	3	8001	800102	1	2582	93.6 N
2023	1	2	TBAR_MLQ_020397	N	3	8001	800102	1	1969	95.12 N
2023	1	2	TBAR_MLQ_020457	N	3	8001	800102	1	148	99.63 N
2023	1	2	TBAR_MLQ_020584	N	3	8001	800102	1	674	98.33 N
2023	1	2	TBAR_MLQ_020708	N	3	8001	800102	1	3288	91.85 N
2023	1	2	TBAR_MLQ_0208103	N	3	8001	800102	1	0	100 N
2023	1	2	MLQ_TBAR_530002	N	3	8001	800103	1	37	99.91 N
2023	1	2	MLQ_TBAR_530075	N	3	8001	800103	1	0	100 N
2023	1	2	MLQ_TBAR_530139	N	3	8001	800103	1	160	99.6 N
2023	1	2	MLQ_TBAR_530140	N	3	8001	800103	1	230	99.43 N
2023	1	2	MLQ_TBAR_530244	N	3	8001	800103	1	0	100 N
2023	1	2	MLQ_TBAR_530261	N	3	8001	800103	1	0	100 N
2023	1	2	MLQ_TBAR_530309	N	3	8001	800103	1	0	100 N
2023	1	2	MLQ_TBAR_530328	N	3	8001	800103	1	0	100 N
2023	1	2	MLQ_TBAR_530339	N	3	8001	800103	1	669	98.34 N
2023	1	2	MLQ_TBAR_530505	N	3	8001	800103	1	39	99.9 N
2023	1	2	MLQ_TBAR_530532	N	3	8001	800103	1	307	99.24 N
2023	1	2	MLQ_TBAR_530628	N	3	8001	800103	1	160	99.6 N
2023	1	2	MLQ_TBAR_530757	N	3	8001	800103	1	581	98.56 N
2023	1	2	MLQ_TBAR_538002	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020039	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020040	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020043	N	3	8001	800103	1	54	99.87 N
2023	1	2	TBAR_MLQ_020044	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020075	N	3	8001	800103	1	961	97.62 N
2023	1	2	TBAR_MLQ_020076	N	3	8001	800103	1	51	99.87 N
2023	1	2	TBAR_MLQ_020089	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020108	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020131	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020167	N	3	8001	800103	1	201	99.5 N
2023	1	2	TBAR_MLQ_020184	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020188	N	3	8001	800103	1	24	99.94 N
2023	1	2	TBAR_MLQ_020196	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020338	N	3	8001	800103	1	114	99.72 N
2023	1	2	TBAR_MLQ_020449	N	3	8001	800103	1	1164	97.11 N
2023	1	2	TBAR_MLQ_020501	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020514	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020518	N	3	8001	800103	1	247	99.39 N
2023	1	2	TBAR_MLQ_020771	N	3	8001	800103	1	0	100 N
2023	1	2	TBAR_MLQ_020774	N	3	8001	800103	1	1486	96.31 N
2023	1	2	TBAR_MLQ_028211	N	3	8001	800103	1	977	97.58 N
2023	1	2	MLQ_TBAR_530000	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530005	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530008	N	3	8001	800104	1	415	98.97 N
2023	1	2	MLQ_TBAR_530041	N	3	8001	800104	1	311	99.23 N
2023	1	2	MLQ_TBAR_530042	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530074	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530079	N	3	8001	800104	1	0	99.99 N
2023	1	2	MLQ_TBAR_530084	N	3	8001	800104	1	120	99.7 N
2023	1	2	MLQ_TBAR_530096	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530097	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530107	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530109	N	3	8001	800104	1	21	99.95 N
2023	1	2	MLQ_TBAR_530110	N	3	8001	800104	1	258	99.36 N
2023	1	2	MLQ_TBAR_530127	N	3	8001	800104	1	44	99.89 N
2023	1	2	MLQ_TBAR_530129	N	3	8001	800104	1	22	99.95 N
2023	1	2	MLQ_TBAR_530164	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530269	N	3	8001	800104	1	797	98.02 N
2023	1	2	MLQ_TBAR_530297	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530298	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530314	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530318	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530344	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530377	N	3	8001	800104	1	21	99.95 N
2023	1	2	MLQ_TBAR_530379	N	3	8001	800104	1	448	98.89 N
2023	1	2	MLQ_TBAR_530385	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530388	N	3	8001	800104	1	21	99.95 N
2023	1	2	MLQ_TBAR_530394	N	3	8001	800104	1	254	99.37 N
2023	1	2	MLQ_TBAR_530493	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530494	N	3	8001	800104	1	1030	97.45 N
2023	1	2	MLQ_TBAR_530501	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530503	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530506	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530523	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530530	N	3	8001	800104	1	242	99.4 N
2023	1	2	MLQ_TBAR_530533	N	3	8001	800104	1	1816	95.5 N
2023	1	2	MLQ_TBAR_530591	N	3	8001	800104	1	23	99.94 N
2023	1	2	MLQ_TBAR_530599	N	3	8001	800104	1	157	99.61 N
2023	1	2	MLQ_TBAR_530629	N	3	8001	800104	1	44	99.89 N
2023	1	2	MLQ_TBAR_530630	N	3	8001	800104	1	259	99.36 N
2023	1	2	MLQ_TBAR_530631	N	3	8001	800104	1	11	99.97 N
2023	1	2	MLQ_TBAR_530632	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530643	N	3	8001	800104	1	1418	96.48 N
2023	1	2	MLQ_TBAR_530644	N	3	8001	800104	1	9	99.98 N
2023	1	2	MLQ_TBAR_530654	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530672	N	3	8001	800104	1	781	98.06 N
2023	1	2	MLQ_TBAR_530675	N	3	8001	800104	1	122	99.7 N
2023	1	2	MLQ_TBAR_530676	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530680	N	3	8001	800104	1	17	99.96 N
2023	1	2	MLQ_TBAR_530704	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530714	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530753	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530756	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530760	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530788	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530860	N	3	8001	800104	1	39	99.9 N
2023	1	2	MLQ_TBAR_538001	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_538005	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_538010	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020001	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020002	N	3	8001	800104	1	3368	91.65 N
2023	1	2	TBAR_MLQ_020004	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020005	N	3	8001	800104	1	862	97.86 N
2023	1	2	TBAR_MLQ_020006	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020007	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020008	N	3	8001	800104	1	878	97.82 N
2023	1	2	TBAR_MLQ_020010	N	3	8001	800104	1	40	99.9 N
2023	1	2	TBAR_MLQ_020011	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020015	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020020	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020022	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020023	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020024	N	3	8001	800104			

2023	1	2	TBAR_MLQ_020025	N	3	8001	800104	1	13	99.97 N
2023	1	2	TBAR_MLQ_020029	N	3	8001	800104	1	139	99.66 N
2023	1	2	TBAR_MLQ_020032	N	3	8001	800104	1	1074	97.34 N
2023	1	2	TBAR_MLQ_020033	N	3	8001	800104	1	466	98.84 N
2023	1	2	TBAR_MLQ_020037	N	3	8001	800104	1	14	99.97 N
2023	1	2	TBAR_MLQ_020056	N	3	8001	800104	1	464	98.55 N
2023	1	2	TBAR_MLQ_020057	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020058	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020061	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020063	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020068	N	3	8001	800104	1	957	97.63 N
2023	1	2	TBAR_MLQ_020072	N	3	8001	800104	1	105	99.74 N
2023	1	2	TBAR_MLQ_020093	N	3	8001	800104	1	115	99.71 N
2023	1	2	TBAR_MLQ_020094	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020096	N	3	8001	800104	1	261	99.35 N
2023	1	2	TBAR_MLQ_020098	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020116	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020117	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020121	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020123	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020124	N	3	8001	800104	1	101	99.75 N
2023	1	2	TBAR_MLQ_020129	N	3	8001	800104	1	13	99.97 N
2023	1	2	TBAR_MLQ_020132	N	3	8001	800104	1	464	98.55 N
2023	1	2	TBAR_MLQ_020133	N	3	8001	800104	1	99	99.75 N
2023	1	2	TBAR_MLQ_020137	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020138	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020159	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020163	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020164	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020174	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020190	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020198	N	3	8001	800104	1	1527	96.21 N
2023	1	2	TBAR_MLQ_020218	N	3	8001	800104	1	439	98.91 N
2023	1	2	TBAR_MLQ_020222	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020223	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020245	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020250	N	3	8001	800104	1	202	99.5 N
2023	1	2	TBAR_MLQ_020251	N	3	8001	800104	1	322	99.2 N
2023	1	2	TBAR_MLQ_020319	N	3	8001	800104	1	48	99.88 N
2023	1	2	TBAR_MLQ_020327	N	3	8001	800104	1	2772	93.13 N
2023	1	2	TBAR_MLQ_020330	N	3	8001	800104	1	39	99.9 N
2023	1	2	TBAR_MLQ_020336	N	3	8001	800104	1	208	99.48 N
2023	1	2	TBAR_MLQ_020374	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020378	N	3	8001	800104	1	628	98.44 N
2023	1	2	TBAR_MLQ_020405	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020406	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020410	N	3	8001	800104	1	170	99.58 N
2023	1	2	TBAR_MLQ_020418	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020419	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020427	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020429	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020430	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020435	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020438	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020509	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020519	N	3	8001	800104	1	420	98.96 N
2023	1	2	TBAR_MLQ_020500	N	3	8001	800104	1	8985	77.72 N
2023	1	2	TBAR_MLQ_020671	N	3	8001	800104	1	33	99.92 N
2023	1	2	TBAR_MLQ_020757	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020758	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020760	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020765	N	3	8001	800104	1	143	99.65 N
2023	1	2	TBAR_MLQ_020777	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020802	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_020803	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_028114	N	3	8001	800104	1	2486	93.83 N
2023	1	2	TBAR_MLQ_028166	N	3	8001	800104	1	0	100 N
2023	1	2	TBAR_MLQ_028294	N	3	8001	800104	1	0	100 N
2023	1	2	MLQ_TBAR_530023	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530037	N	3	8001	800105	1	106	99.74 N
2023	1	2	MLQ_TBAR_530108	N	3	8001	800105	1	53	99.87 N
2023	1	2	MLQ_TBAR_530275	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530326	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530329	N	3	8001	800105	1	1046	97.41 N
2023	1	2	MLQ_TBAR_530396	N	3	8001	800105	1	44	99.89 N
2023	1	2	MLQ_TBAR_530498	N	3	8001	800105	1	20	99.95 N
2023	1	2	MLQ_TBAR_530502	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530514	N	3	8001	800105	1	77	99.81 N
2023	1	2	MLQ_TBAR_530605	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530624	N	3	8001	800105	1	255	99.37 N
2023	1	2	MLQ_TBAR_530626	N	3	8001	800105	1	1938	95.19 N
2023	1	2	MLQ_TBAR_530636	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530677	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530715	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530754	N	3	8001	800105	1	44	99.89 N
2023	1	2	MLQ_TBAR_530755	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530759	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530762	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TBAR_530763	N	3	8001	800105	1	1059	97.28 N
2023	1	2	MLQ_TBAR_530791	N	3	8001	800105	1	17	99.96 N
2023	1	2	TBAR_MLQ_020003	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020018	N	3	8001	800105	1	3145	92.2 N
2023	1	2	TBAR_MLQ_020019	N	3	8001	800105	1	40	99.9 N
2023	1	2	TBAR_MLQ_020021	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020028	N	3	8001	800105	1	381	99.06 N
2023	1	2	TBAR_MLQ_020030	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020034	N	3	8001	800105	1	296	99.27 N
2023	1	2	TBAR_MLQ_020048	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020054	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020055	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020059	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020067	N	3	8001	800105	1	415	98.97 N
2023	1	2	TBAR_MLQ_020077	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020118	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020119	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020130	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020189	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020219	N	3	8001	800105	1	698	98.27 N
2023	1	2	TBAR_MLQ_020252	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020281	N	3	8001	800105	1	153	99.62 N
2023	1	2	TBAR_MLQ_020292	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020309	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020310	N	3	8001	800105	1	2527	93.73 N
2023	1	2	TBAR_MLQ_020345	N	3	8001	800105	1	2243	94.44 N
2023	1	2	TBAR_MLQ_020348	N	3	8001	800105	1	10104	74.94 N
2023	1	2	TBAR_MLQ_020352	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020369	N	3	8001	800105	1	96	99.76 N
2023	1	2	TBAR_MLQ_020375	N	3	8001	800105	1	1402	96.52 N
2023	1	2	TBAR_MLQ_020388	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020392	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020422	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020426	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_020556	N	3	8001	800105	1	7486	81.43 N
2023	1	2	TBAR_MLQ_020756	N	3	8001	800105	1	1515	96.24 N
2023	1	2	TBAR_MLQ_020761	N	3	8001	800105	1	0	100 N
2023	1	2	TBAR_MLQ_028278	N	3	8001	800105	1	0	100 N
2023	1	2	MLQ_TATL_530427	N	3	8001	800105	1	38	99.91 N
2023	1	2	MLQ_TBAR_530623	N	3	8001	800105	1	1700	95.78 N
2023	1	2	MLQ_TBAR_530743	N	3	8001	800105	1	1868	95.37 N

2023	1	2	TATL_MLQ_098001	N	3	8001	1	51	99.87 N
2023	1	2	TBAR_MLQ_020183	N	3	8001	1	566	98.6 N
2023	1	2	TBAR_MLQ_020340	N	3	8001	1	1454	96.39 N
2023	1	2	TBAR_MLQ_020463	N	3	8001	1	1099	97.27 N
2023	1	2	TBAR_MLQ_020506	N	3	8001	1	0	100 N
2023	1	2	MLQ_TATL_530185	N	3	8078	1	0	100 N
2023	1	2	TATL_MLQ_090043	N	3	8078	2	300	99.25 N
2023	1	2	TATL_MLQ_090052	N	3	8078	2	248	99.38 N
2023	1	2	TATL_MLQ_090184	N	3	8078	2	251	99.38 N
2023	1	2	MLU_TARA_560041	N	3	81001	1	0	100 N
2023	1	2	MLU_TARA_560073	N	3	81001	1	0	100 N
2023	1	2	MLU_TARA_560180	N	3	81001	1	0	100 N
2023	1	2	MLU_TARA_560329	N	3	81001	1	0	100 N
2023	1	2	MLU_TARA_560535	N	3	81001	1	0	100 N
2023	1	2	MLU_TARA_560639	N	3	81001	1	0	100 N
2023	1	2	MLU_TARA_560643	N	3	81001	1	0	100 N
2023	1	2	MLU_TARA_560089	N	3	81300	2	0	100 N
2023	1	2	MLQ_TATL_530168	N	3	8137	2	0	100 N
2023	1	2	MLU_TARA_560088	N	3	81736	2	0	100 N
2023	1	2	MLU_TARA_560090	N	3	81794	2	0	100 N
2023	1	2	MLQ_TATL_530600	N	3	8296	2	0	100 N
2023	1	2	MLQ_TATL_530767	N	3	8296	2	134	99.67 N
2023	1	2	TATL_MLQ_090010	N	3	8296	2	120	99.7 N
2023	1	2	TATL_MLQ_090051	N	3	8296	2	0	100 N
2023	1	2	TATL_MLQ_090117	N	3	8296	2	0	100 N
2023	1	2	TATL_MLQ_090181	N	3	8296	2	173	99.57 N
2023	1	2	MLQ_TATL_530038	N	3	8372	2	5328	86.79 N
2023	1	2	MLQ_TATL_530445	N	3	8372	2	158	99.61 N
2023	1	2	MLQ_TATL_530737	N	3	8372	2	12	99.97 N
2023	1	2	TATL_MLQ_090017	N	3	8421	2	66	99.84 N
2023	1	2	MLQ_TATL_530024	N	3	8433	1	0	100 N
2023	1	2	MLQ_TATL_530132	N	3	8433	1	5	99.99 N
2023	1	2	MLQ_TATL_530283	N	3	8433	1	0	100 N
2023	1	2	MLQ_TATL_530284	N	3	8433	1	0	100 N
2023	1	2	MLQ_TATL_530304	N	3	8433	1	5	99.99 N
2023	1	2	MLQ_TATL_530614	N	3	8433	1	5	99.99 N
2023	1	2	TATL_MLQ_090013	N	3	8433	1	72	99.82 N
2023	1	2	TATL_MLQ_090018	N	3	8433	1	264	99.35 N
2023	1	2	TATL_MLQ_090024	N	3	8433	1	159	99.51 N
2023	1	2	TATL_MLQ_090044	N	3	8433	1	0	100 N
2023	1	2	TATL_MLQ_090067	N	3	8433	1	167	99.59 N
2023	1	2	TATL_MLQ_090103	N	3	8433	1	3024	92.5 N
2023	1	2	TATL_MLQ_090125	N	3	8433	1	222	99.45 N
2023	1	2	TATL_MLQ_090188	N	3	8433	1	0	100 N
2023	1	2	TBAR_MLQ_020009	N	3	8433	1	0	100 N
2023	1	2	TBAR_MLQ_020763	N	3	8433	1	6	99.99 N
2023	1	2	MLB_TCAS_510083	N	3	85001	1	0	100 N
2023	1	2	MLB_TCAS_510138	N	3	85001	1	0	100 N
2023	1	2	MLB_TCAS_510470	N	3	85001	1	0	100 N
2023	1	2	MLB_TCAS_510485	N	3	85001	1	0	100 N
2023	1	2	MLB_TCAS_510783	N	3	85001	1	0	100 N
2023	1	2	MLB_TCAS_510895	N	3	85001	1	0	100 N
2023	1	2	MLB_TCAS_510897	N	3	85001	1	0	100 N
2023	1	2	MLB_TCAS_510968	N	3	85001	1	0	100 N
2023	1	2	MLE_TCAS_520538	N	3	85001	1	0	100 N
2023	1	2	MLE_TCAS_520548	N	3	85001	1	767	98.1 N
2023	1	2	MLE_TCAS_520683	N	3	85001	1	0	100 N
2023	1	2	MLE_TCAS_520684	N	3	85001	1	0	100 N
2023	1	2	MLE_TCAS_520685	N	3	85001	1	0	100 N
2023	1	2	MLE_TCAS_520688	N	3	85001	1	0	100 N
2023	1	2	MLE_TCAS_520689	N	3	85001	1	249	99.38 N
2023	1	2	MLB_TCAS_510772	N	3	85010	2	0	100 N
2023	1	2	MLB_TCAS_510799	N	3	85162	2	0	100 N
2023	1	2	TATL_MLQ_090037	N	3	8520	2	70	99.81 N
2023	1	2	TATL_MLQ_090055	N	3	8520	2	69	99.83 N
2023	1	2	TATL_MLQ_090185	N	3	8520	2	952	97.64 N
2023	1	2	MLE_TCAS_520560	N	3	85250	2	0	100 N
2023	1	2	MLB_TCAS_510792	N	3	85410	1	0	100 N
2023	1	2	MLB_TCAS_510353	N	3	85440	2	0	100 N
2023	1	2	MLE_TCAS_520686	N	3	85440	2	0	100 N
2023	1	2	MLE_TCAS_520687	N	3	85440	2	0	100 N
2023	1	2	MLQ_TATL_530444	N	3	8549	2	296	99.27 N
2023	1	2	TATL_MLQ_090029	N	3	8558	2	0	100 N
2023	1	2	TATL_MLQ_090107	N	3	8558	2	395	99.02 N
2023	1	2	MLQ_TATL_530169	N	3	8560	2	0	100 N
2023	1	2	MLQ_TATL_530170	N	3	8560	2	0	100 N
2023	1	2	MLQ_TATL_530187	N	3	8573	1	78	99.81 N
2023	1	2	MLQ_TATL_530374	N	3	8573	1	853	97.88 N
2023	1	2	MLQ_TATL_530610	N	3	8573	1	12	99.97 N
2023	1	2	MLQ_TATL_530615	N	3	8573	1	12	99.97 N
2023	1	2	MLQ_TATL_530653	N	3	8573	1	117	99.71 N
2023	1	2	MLQ_TATL_530764	N	3	8573	1	741	98.16 N
2023	1	2	MLQ_TBAR_530098	N	3	8573	1	12	99.97 N
2023	1	2	MLQ_TBAR_530590	N	3	8573	1	12	99.97 N
2023	1	2	MLQ_TBAR_530789	N	3	8573	1	375	99.07 N
2023	1	2	TATL_MLQ_090002	N	3	8573	1	0	100 N
2023	1	2	TATL_MLQ_090031	N	3	8573	1	30	99.93 N
2023	1	2	TATL_MLQ_090113	N	3	8573	1	0	100 N
2023	1	2	TATL_MLQ_090140	N	3	8573	1	20	99.95 N
2023	1	2	TATL_MLQ_090182	N	3	8573	1	1684	95.82 N
2023	1	2	TATL_MLQ_090186	N	3	8573	1	261	99.35 N
2023	1	2	TBAR_MLQ_020014	N	3	8573	1	1360	96.63 N
2023	1	2	TBAR_MLQ_020100	N	3	8573	1	1742	95.68 N
2023	1	2	TBAR_MLQ_020179	N	3	8573	1	0	100 N
2023	1	2	TBAR_MLQ_020342	N	3	8573	1	122	99.7 N
2023	1	2	TBAR_MLQ_020791	N	3	8573	1	21	99.95 N
2023	1	2	MLB_TPUT_510245	N	3	86001	2	0	100 N
2023	1	2	MLC_TPUT_500125	N	3	86001	2	0	100 N
2023	1	2	MLQ_TATL_530188	N	3	8606	2	306	99.24 N
2023	1	2	TATL_MLQ_090020	N	3	8634	2	0	100 N
2023	1	2	TATL_MLQ_090054	N	3	8634	2	90	99.78 N
2023	1	2	TATL_MLQ_090070	N	3	8634	2	56	99.86 N
2023	1	2	TATL_MLQ_090030	N	3	8638	2	0	100 N
2023	1	2	TATL_MLQ_090053	N	3	8638	2	0	100 N
2023	1	2	TATL_MLQ_090068	N	3	8638	2	1703	95.78 N
2023	1	2	TATL_MLQ_090133	N	3	8638	2	0	100 N
2023	1	2	TATL_MLQ_090136	N	3	8638	2	68	99.83 N
2023	1	2	MLB_TPUT_510410	N	3	86568	2	12	99.97 N
2023	1	2	TATL_MLQ_090014	N	3	8685	2	76	99.81 N
2023	1	2	TATL_MLQ_090112	N	3	8685	2	402	99 N
2023	1	2	MLB_TPUT_510414	N	3	86885	2	0	100 N
2023	1	2	MLQ_TATL_530092	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530094	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530121	N	3	8758	1	52	99.87 N
2023	1	2	MLQ_TATL_530180	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530271	N	3	8758	1	39	99.9 N
2023	1	2	MLQ_TATL_530294	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530317	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530324	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530347	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530357	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530443	N	3	8758	1	141	99.65 N
2023	1	2	MLQ_TATL_530525	N	3	8758	1	667	98.35 N
2023	1	2	MLQ_TATL_530543	N	3	8758	1	358	99.11 N
2023	1	2	MLQ_TATL_530584	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530594	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530596	N	3	8758	1	51	99.87 N
2023	1	2	MLQ_TATL_530617	N	3	8758	1	787	98.05 N
2023	1	2	MLQ_TATL_530618	N	3	8758	1	78	99.81 N

2023	1	2	MLQ_TATL_530620	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530765	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530766	N	3	8758	1	0	100 N
2023	1	2	MLQ_TATL_530768	N	3	8758	1	52	99.87 N
2023	1	2	TBAR_TBAR_530001	N	3	8758	1	0	100 N
2023	1	2	MLQ_TBAR_530095	N	3	8758	1	0	100 N
2023	1	2	MLQ_TBAR_530321	N	3	8758	1	0	100 N
2023	1	2	TBAR_MLQ_020012	N	3	8758	1	0	100 N
2023	1	2	TBAR_MLQ_020041	N	3	8758	1	27	99.93 N
2023	1	2	TBAR_MLQ_020053	N	3	8758	1	904	97.76 N
2023	1	2	TBAR_MLQ_020065	N	3	8758	1	278	99.31 N
2023	1	2	TBAR_MLQ_020071	N	3	8758	1	0	100 N
2023	1	2	TBAR_MLQ_020083	N	3	8758	1	0	100 N
2023	1	2	TBAR_MLQ_020106	N	3	8758	1	0	100 N
2023	1	2	TBAR_MLQ_020126	N	3	8758	1	135	99.67 N
2023	1	2	TBAR_MLQ_020148	N	3	8758	1	45	99.89 N
2023	1	2	TBAR_MLQ_020160	N	3	8758	1	3103	92.3 N
2023	1	2	TBAR_MLQ_020172	N	3	8758	1	3104	92.3 N
2023	1	2	TBAR_MLQ_020206	N	3	8758	1	0	100 N
2023	1	2	TBAR_MLQ_020207	N	3	8758	1	1195	97.04 N
2023	1	2	TBAR_MLQ_020208	N	3	8758	1	185	99.54 N
2023	1	2	TBAR_MLQ_020209	N	3	8758	1	26	99.94 N
2023	1	2	TBAR_MLQ_020210	N	3	8758	1	267	99.34 N
2023	1	2	TBAR_MLQ_020217	N	3	8758	1	883	97.81 N
2023	1	2	TBAR_MLQ_020243	N	3	8758	1	2351	94.17 N
2023	1	2	TBAR_MLQ_020257	N	3	8758	1	990	97.54 N
2023	1	2	TBAR_MLQ_020293	N	3	8758	1	1488	96.31 N
2023	1	2	TBAR_MLQ_020360	N	3	8758	1	2211	94.52 N
2023	1	2	TBAR_MLQ_020455	N	3	8758	1	0	100 N
2023	1	2	TBAR_MLQ_020459	N	3	8758	1	840	97.92 N
2023	1	2	TBAR_MLQ_020489	N	3	8758	1	290	99.28 N
2023	1	2	TBAR_MLQ_020532	N	3	8758	1	793	98.03 N
2023	1	2	TBAR_MLQ_020611	N	3	8758	1	0	100 N
2023	1	2	TBAR_MLQ_020775	N	3	8758	1	0	100 N
2023	1	2	TBAR_MLQ_028051	N	3	8758	1	56	99.86 N
2023	1	2	TBAR_MLQ_028231	N	3	8758	1	1678	95.84 N
2023	1	2	TBAR_MLQ_028269	N	3	8758	1	0	100 N
2023	1	2	MLS_TSAN_590001	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590003	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590004	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590005	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590006	N	3	88001	2	110	99.73 N
2023	1	2	MLS_TSAN_590012	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590013	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590014	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590015	N	3	88001	2	53	99.87 N
2023	1	2	MLS_TSAN_590016	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590022	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590025	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590027	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590028	N	3	88001	2	0	100 N
2023	1	2	MLS_TSAN_590029	N	3	88001	2	0	100 N
2023	1	2	TATL_MLQ_090003	N	3	8832	2	0	100 N
2023	1	2	TATL_MLQ_090004	N	3	8832	2	254	99.37 N
2023	1	2	MLQ_TATL_530459	N	3	8849	2	0	100 N
2023	1	2	MLS_TSAN_590024	N	3	88564	2	0	100 N
2023	1	2	MLB_TLET_510942	N	3	91001	2	191	99.53 N
2023	1	2	MLB_TLET_510973	N	3	91001	2	191	99.53 N
2023	1	2	MLE_TAMA_520620	N	3	91001	2	245	99.39 N
2023	1	2	MLE_TAMA_520621	N	3	91001	2	191	99.53 N
2023	1	2	MLB_TGUV_510818	N	3	95001	2	12	99.97 N
2023	1	2	MLB_TGUV_510971	N	3	95001	2	0	100 N
2023	1	2	MIC_TGUV_500209	N	3	95001	2	0	100 N
2023	1	2	MIC_TGUV_500214	N	3	95001	2	0	100 N
2023	1	2	MLE_TGUV_520098	N	3	95001	2	0	100 N
2023	1	2	MLE_TGUV_520099	N	3	95001	2	0	100 N
2023	1	2	MLE_TGUV_520513	N	3	95001	2	0	100 N
2023	1	2	MLE_TGUV_520596	N	3	95001	2	0	100 N
2023	1	2	MLE_TGUV_520632	N	3	95001	2	0	100 N
2023	1	2	MLE_TGUV_520633	N	3	95001	2	0	100 N
2023	1	2	MLE_TGUV_520635	N	3	95001	2	0	100 N
2023	1	2	MLT_TGUV_510979	N	3	95001	2	0	100 N
2023	1	2	MLT_TGUV_519004	N	3	95001	2	0	100 N
2023	1	2	MLT_TGUV_519005	N	3	95001	2	0	100 N
2023	1	2	MLT_TGUV_519006	N	3	95015	2	0	100 N
2023	1	2	MLB_TGUV_510378	N	3	95025	2	0	100 N
2023	1	2	MLT_TVAU_580001	N	3	97001	2	20482	49.2 N
2023	1	2	MLE_TVVC_520622	N	3	99001	2	0	100 N
2023	1	2	OLT_FTHH_516046_01	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_516046_02	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_516046_03	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_516046_04	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_516046_05	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_516046_06	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_516046_07	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_517237_01	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_517237_02	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_517237_03	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_517237_04	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_517237_05	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_517237_06	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_517237_07	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_5240_01	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_5240_02	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_5240_03	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_5240_04	N	5	11001	1100101	1	100 N
2023	1	2	OLT_FTHH_517236_01	N	5	11001	1100102	1	100 N
2023	1	2	OLT_FTHH_517236_02	N	5	11001	1100102	1	100 N
2023	1	2	OLT_FTHH_517236_03	N	5	11001	1100102	1	100 N
2023	1	2	OLT_FTHH_517236_04	N	5	11001	1100102	1	100 N
2023	1	2	OLT_FTHH_517236_05	N	5	11001	1100102	1	100 N
2023	1	2	OLT_FTHH_517244_01	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_02	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_03	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_04	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_05	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_06	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_07	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_08	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_09	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_11	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_12	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_15	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_517244_16	N	5	11001	1100108	1	100 N
2023	1	2	OLT_FTHH_513168_01	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_513168_02	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_513168_03	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_513168_05	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_513168_06	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_513168_07	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_513168_08	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_513168_09	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_513168_4	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_522626_04	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_522626_01	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_522626_02	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_522626_03	N	5	11001	1100111	1	100 N
2023	1	2	OLT_FTHH_522626_05	N	5	11001	1100111	1	100 N

2023	1	2	MLE_TBOY_520020	N	3	15238	1	0	100	N
2023	1	2	MLE_TBOY_520087	N	3	15238	1	0	100	N
2023	1	2	MLE_TBOY_520547	N	3	15238	1	0	100	N
2023	1	2	MLE_TBOY_520549	N	3	15238	1	0	100	N
2023	1	2	MLE_TBOY_520559	N	3	15238	1	0	100	N
2023	1	2	MLE_TBOY_520705	N	3	15238	1	0	100	N
2023	1	2	MLC_TBOY_500819	N	3	15299	2	0	100	N
2023	1	2	MLB_TBOY_510832	N	3	15322	2	0	100	N
2023	1	2	MLB_TBOY_510249	N	3	15407	2	0	100	N
2023	1	2	MLB_TBOY_510830	N	3	15407	2	0	100	N
2023	1	2	MLB_TBOY_510969	N	3	15407	2	0	100	N
2023	1	2	MLE_TBOY_520626	N	3	15407	2	0	100	N
2023	1	2	MLE_TBOY_520638	N	3	15407	2	0	100	N
2023	1	2	MLU_TBOY_560355	N	3	15469	2	0	100	N
2023	1	2	MLU_TSAT_560013	N	3	15469	2	0	100	N
2023	1	2	MLB_TBOY_510594	N	3	15491	1	0	100	N
2023	1	2	MLB_TBOY_510768	N	3	15516	2	0	100	N
2023	1	2	MLE_TBOY_520623	N	3	15516	2	0	100	N
2023	1	2	MLD_TBOY_550024	N	3	15572	1	0	100	N
2023	1	2	MLD_TBOY_550428	N	3	15572	1	77	99.81	N
2023	1	2	MLB_TBOY_510164	N	3	15759	1	0	100	N
2023	1	2	MLB_TBOY_510229	N	3	15759	1	0	100	N
2023	1	2	MLB_TBOY_510452	N	3	15759	1	0	100	N
2023	1	2	MLB_TBOY_510585	N	3	15759	1	0	100	N
2023	1	2	MLB_TBOY_510718	N	3	15759	1	0	100	N
2023	1	2	MLB_TBOY_510719	N	3	15759	1	0	100	N
2023	1	2	MLE_TBOY_520081	N	3	15759	1	0	100	N
2023	1	2	MLE_TBOY_520558	N	3	15759	1	0	100	N
2023	1	2	MLE_TBOY_520604	N	3	15759	1	0	100	N
2023	1	2	MLE_TBOY_520704	N	3	15759	1	0	100	N
2023	1	2	MLB_TBOY_510156	N	3	15814	1	0	100	N
2023	1	2	MLR_TCAD_570188	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570004	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570007	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570015	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570022	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570030	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570032	N	3	17001	1	60	99.85	N
2023	1	2	MLR_TMAN_570033	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570034	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570042	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570062	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570086	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570106	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570111	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570121	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570131	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570142	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570143	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570166	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570171	N	3	17001	1	243	99.4	N
2023	1	2	MLR_TMAN_570179	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570181	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570185	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570193	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570200	N	3	17001	1	5	99.99	N
2023	1	2	MLR_TMAN_570201	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570205	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570208	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570209	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570216	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570228	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570232	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570240	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570253	N	3	17001	1	0	100	N
2023	1	2	MLR_TMAN_570264	N	3	17001	1	0	100	N
2023	1	2	MLR_TCAD_570064	N	3	17013	2	0	100	N
2023	1	2	MLR_TCAD_570213	N	3	17050	2	0	100	N
2023	1	2	MLR_TCAD_570108	N	3	17174	2	0	100	N
2023	1	2	MLD_TCAD_550137	N	3	17380	2	0	100	N
2023	1	2	MLD_TCAD_550248	N	3	17380	2	0	100	N
2023	1	2	MLR_TCAD_570092	N	3	17433	2	0	100	N
2023	1	2	MLR_TCAD_570118	N	3	17444	2	0	100	N
2023	1	2	MLR_TCAD_570099	N	3	17486	2	0	100	N
2023	1	2	MLR_TCAD_570020	N	3	17524	2	0	100	N
2023	1	2	MLR_TCAD_570049	N	3	17524	2	0	100	N
2023	1	2	MLR_TCAD_570237	N	3	17524	2	0	100	N
2023	1	2	MLR_TCAD_570100	N	3	17541	2	0	100	N
2023	1	2	MLR_TCAD_570065	N	3	17614	2	0	100	N
2023	1	2	MLR_TCAD_570085	N	3	17653	2	0	100	N
2023	1	2	MLR_TCAD_570073	N	3	17777	2	0	100	N
2023	1	2	MLR_TCAD_570137	N	3	17873	2	275	99.32	N
2023	1	2	MLR_TMAN_570011	N	3	17873	2	1660	95.88	N
2023	1	2	MLR_TCAD_570075	N	3	17877	2	0	100	N
2023	1	2	MLB_TCAO_510209	N	3	18001	1	0	100	N
2023	1	2	MLB_TCAO_510285	N	3	18001	1	0	100	N
2023	1	2	MLB_TCAO_510840	N	3	18001	1	0	100	N
2023	1	2	MLB_TFLO_510834	N	3	18001	1	0	100	N
2023	1	2	MLB_TFLO_510887	N	3	18001	1	0	100	N
2023	1	2	MLE_TFLO_520539	N	3	18001	1	0	100	N
2023	1	2	MLE_TFLO_520564	N	3	18001	1	0	100	N
2023	1	2	MLE_TFLO_528010	N	3	18001	1	0	100	N
2023	1	2	MLB_TCAO_510580	N	3	18094	2	0	100	N
2023	1	2	MLB_TCAO_510311	N	3	18150	2	0	100	N
2023	1	2	MLB_TCAO_510806	N	3	18247	2	0	100	N
2023	1	2	MLE_TCAO_520555	N	3	18256	2	0	100	N
2023	1	2	MLB_TCAO_510678	N	3	18410	2	0	100	N
2023	1	2	MLB_TCAO_530159	N	3	18592	2	0	100	N
2023	1	2	MLL_TPOP_540012	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540084	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540099	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540109	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540110	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540137	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540147	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540277	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540384	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540385	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540388	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540405	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540408	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540446	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540457	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540458	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540484	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540502	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540555	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540568	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540707	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540730	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540731	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540733	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540871	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540903	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540946	N	3	19001	1	0	100	N
2023	1	2	MLL_TPOP_540959	N	3	19001	1	490	98.78	N
2023	1	2	MLL_TPOP_540967	N	3	19001	1	0	100	N
2023	1	2	MLL_TCAU_540068	N	3	19075	2	0	100	N
2023	1	2	MLL_TCAU_540204	N	3	19130	2	0	100	N

2023	1	2	MIL_TCAU_540190	N	3	19142		2	0	100	N
2023	1	2	MIL_TCAU_540981	N	3	19142		2	0	100	N
2023	1	2	MIL_TCAU_540983	N	3	19142		2	121	99.7	N
2023	1	2	MIL_TCAU_540191	N	3	19212		2	1242	96.92	N
2023	1	2	MIL_TCAU_540951	N	3	19256		2	93	99.77	N
2023	1	2	MIL_TCAU_540494	N	3	19300		2	0	100	N
2023	1	2	MIL_TCAU_540231	N	3	19418		2	35	99.91	N
2023	1	2	MIL_TCAU_540823	N	3	19418		2	300	99.26	N
2023	1	2	MIL_TCAU_540224	N	3	19473		2	0	100	N
2023	1	2	MIL_TCAU_540275	N	3	19513		2	0	100	N
2023	1	2	MIL_TCAU_540226	N	3	19532		2	0	100	N
2023	1	2	MIL_TCAU_540930	N	3	19532		2	0	100	N
2023	1	2	MIL_TCAU_540131	N	3	19548		2	0	100	N
2023	1	2	MIL_TCAU_540298	N	3	19573		2	302	99.25	N
2023	1	2	MIL_TCAU_540389	N	3	19573		2	10	99.98	N
2023	1	2	MIL_TCAU_540715	N	3	19573		2	0	100	N
2023	1	2	MIL_TCAU_540031	N	3	19698		2	33	99.92	N
2023	1	2	MIL_TCAU_540310	N	3	19698		2	0	100	N
2023	1	2	MIL_TCAU_540772	N	3	19698		2	0	100	N
2023	1	2	MIL_TCAU_540801	N	3	19698		2	0	100	N
2023	1	2	MIL_TCAU_540808	N	3	19698		2	0	100	N
2023	1	2	MIL_TCAU_540820	N	3	19698		2	0	100	N
2023	1	2	MIL_TCAU_540182	N	3	19807		2	0	100	N
2023	1	2	MIL_TCAU_540240	N	3	19845		2	0	100	N
2023	1	2	MIQ_TVAL_530010	N	3	20001	2000101	1	0	100	N
2023	1	2	MIQ_TVAL_530112	N	3	20001	2000101	1	0	100	N
2023	1	2	MIQ_TVAL_530248	N	3	20001	2000101	1	0	100	N
2023	1	2	MIQ_TVAL_530279	N	3	20001	2000101	1	0	100	N
2023	1	2	MIQ_TVAL_530380	N	3	20001	2000101	1	0	100	N
2023	1	2	MIQ_TVAL_538004	N	3	20001	2000101	1	0	100	N
2023	1	2	MIQ_TVAL_538006	N	3	20001	2000101	1	0	100	N
2023	1	2	TVAL_MIQ_200001	N	3	20001	2000101	1	0	100	N
2023	1	2	TVAL_MIQ_200006	N	3	20001	2000101	1	0	100	N
2023	1	2	TVAL_MIQ_200007	N	3	20001	2000101	1	0	100	N
2023	1	2	TVAL_MIQ_200020	N	3	20001	2000101	1	0	100	N
2023	1	2	TVAL_MIQ_200041	N	3	20001	2000101	1	0	100	N
2023	1	2	TVAL_MIQ_200055	N	3	20001	2000101	1	0	100	N
2023	1	2	MIQ_TVAL_530249	N	3	20001	2000102	1	0	100	N
2023	1	2	MIQ_TVAL_530392	N	3	20001	2000102	1	0	100	N
2023	1	2	MIQ_TVAL_530490	N	3	20001	2000102	1	0	100	N
2023	1	2	MIQ_TVAL_530826	N	3	20001	2000102	1	0	100	N
2023	1	2	TVAL_MIQ_200003	N	3	20001	2000102	1	0	100	N
2023	1	2	TVAL_MIQ_200054	N	3	20001	2000102	1	40	99.9	N
2023	1	2	TVAL_MIQ_200062	N	3	20001	2000102	1	0	100	N
2023	1	2	TVAL_MIQ_200067	N	3	20001	2000102	1	0	100	N
2023	1	2	TVAL_MIQ_200068	N	3	20001	2000102	1	0	100	N
2023	1	2	TVAL_MIQ_208014	N	3	20001	2000102	1	0	100	N
2023	1	2	MIQ_TVAL_208049	N	3	20001	2000102	1	67	99.83	N
2023	1	2	MIQ_TVAL_530335	N	3	20001	2000103	1	0	100	N
2023	1	2	MIQ_TVAL_530496	N	3	20001	2000103	1	0	100	N
2023	1	2	MIQ_TVAL_530783	N	3	20001	2000103	1	0	100	N
2023	1	2	MIQ_TVAL_530824	N	3	20001	2000103	1	0	100	N
2023	1	2	TVAL_MIQ_200025	N	3	20001	2000103	1	0	100	N
2023	1	2	TVAL_MIQ_200039	N	3	20001	2000103	1	0	100	N
2023	1	2	TVAL_MIQ_200044	N	3	20001	2000103	1	0	100	N
2023	1	2	TVAL_MIQ_200059	N	3	20001	2000103	1	0	100	N
2023	1	2	TVAL_MIQ_208012	N	3	20001	2000103	1	0	100	N
2023	1	2	MIQ_TVAL_530143	N	3	20001	2000104	1	0	100	N
2023	1	2	MIQ_TVAL_530281	N	3	20001	2000104	1	0	100	N
2023	1	2	MIQ_TVAL_530398	N	3	20001	2000104	1	0	100	N
2023	1	2	TVAL_MIQ_200005	N	3	20001	2000104	1	0	100	N
2023	1	2	TVAL_MIQ_200015	N	3	20001	2000104	1	0	100	N
2023	1	2	TVAL_MIQ_200046	N	3	20001	2000104	1	0	100	N
2023	1	2	TVAL_MIQ_200047	N	3	20001	2000104	1	0	100	N
2023	1	2	TVAL_MIQ_200048	N	3	20001	2000104	1	357	99.11	N
2023	1	2	MIQ_TVAL_530126	N	3	20001	2000105	1	0	100	N
2023	1	2	MIQ_TVAL_530128	N	3	20001	2000105	1	0	100	N
2023	1	2	MIQ_TVAL_530383	N	3	20001	2000105	1	0	100	N
2023	1	2	MIQ_TVAL_530476	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200002	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200004	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200030	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200035	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200040	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200053	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200057	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200064	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200065	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200088	N	3	20001	2000105	1	0	100	N
2023	1	2	TVAL_MIQ_200125	N	3	20001	2000105	1	8	99.98	N
2023	1	2	MIQ_TVAL_530077	N	3	20001	2000106	1	0	100	N
2023	1	2	MIQ_TVAL_530782	N	3	20001	2000106	1	0	100	N
2023	1	2	TVAL_MIQ_200008	N	3	20001	2000106	1	0	100	N
2023	1	2	TVAL_MIQ_200009	N	3	20001	2000106	1	0	100	N
2023	1	2	TVAL_MIQ_200011	N	3	20001	2000106	1	0	100	N
2023	1	2	TVAL_MIQ_200018	N	3	20001	2000106	1	0	100	N
2023	1	2	TVAL_MIQ_200052	N	3	20001	2000106	1	0	100	N
2023	1	2	MIU_TCES_560015	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560063	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560135	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560175	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560258	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560427	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560429	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560431	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560492	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560524	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560525	N	3	20011		2	0	100	N
2023	1	2	MIU_TCES_560530	N	3	20011		2	0	100	N
2023	1	2	MIQ_TCES_530071	N	3	20013		2	0	100	N
2023	1	2	MIQ_TCES_530612	S	3	20013		2	0	100	N
2023	1	2	MIQ_TCES_530255	N	3	20045		2	0	100	N
2023	1	2	MIQ_TCES_530746	S	3	20045		2	0	100	N
2023	1	2	TCES_MIQ_190007	N	3	20045		2	293	99.27	N
2023	1	2	TCES_MIQ_190030	N	3	20060		2	0	100	N
2023	1	2	TCES_MIQ_190033	N	3	20175		2	253	99.37	N
2023	1	2	MIQ_TCES_530159	N	3	20178		2	0	100	N
2023	1	2	MIQ_TCES_530535	S	3	20178		2	0	100	N
2023	1	2	MIQ_TCES_530251	N	3	20228		2	0	100	N
2023	1	2	TCES_MIQ_190027	N	3	20238		2	1764	95.63	N
2023	1	2	MIQ_TCES_530076	S	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530162	N	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530176	N	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530370	N	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530416	N	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530422	S	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530465	S	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530542	N	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530553	N	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530567	N	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530674	N	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530703	S	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530717	N	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530784	N	3	20250		2	0	100	N
2023	1	2	MIQ_TCES_530203	N	3	20400		2	0	100	N
2023	1	2	MIQ_TCES_530296	S	3	20400		2	0	100	N
2023	1	2	TCES_MIQ_190061	N	3	20443		2	8	99.98	N
2023	1	2	TCES_MIQ_190016	N	3	20517		2	0	100	N
2023											

2023	1	2	MLQ_TCES_530742	N	3	20550		2	0	100 N
2023	1	2	MLU_TNST_560648	N	3	20614		2	0	100 N
2023	1	2	TCES_MLQ_190001	N	3	20621		2	23	99.94 N
2023	1	2	MLU_TCES_560061	N	3	20710		2	0	100 N
2023	1	2	MLU_TCES_560279	N	3	20710		2	0	100 N
2023	1	2	MLU_TCES_560502	N	3	20710		2	0	100 N
2023	1	2	MLU_TCES_560514	N	3	20710		2	0	100 N
2023	1	2	TCES_MLQ_190002	N	3	20750		2	23	99.94 N
2023	1	2	MLU_TCES_560062	N	3	20770		2	0	100 N
2023	1	2	MLU_TCES_560428	N	3	20770		2	0	100 N
2023	1	2	MLQ_TCES_530256	N	3	20787		2	0	100 N
2023	1	2	MLQ_TMON_530835	N	3	23001	2300101	1	0	100 N
2023	1	2	TMON_MLQ_180014	N	3	23001	2300101	1	859	97.87 N
2023	1	2	TMON_MLQ_180029	N	3	23001	2300101	1	0	100 N
2023	1	2	MLQ_TMON_530837	N	3	23001	2300102	1	851	97.89 N
2023	1	2	TMON_MLQ_180028	N	3	23001	2300102	1	0	100 N
2023	1	2	TMON_MLQ_180091	N	3	23001	2300102	1	626	98.45 N
2023	1	2	MLQ_TMON_530709	N	3	23001	2300103	1	0	100 N
2023	1	2	TMON_MLQ_180023	N	3	23001	2300103	1	53	99.87 N
2023	1	2	TMON_MLQ_188041	N	3	23001	2300103	1	126	99.69 N
2023	1	2	MLQ_TMON_530836	N	3	23001	2300104	1	0	100 N
2023	1	2	TMON_MLQ_180030	N	3	23001	2300104	1	0	100 N
2023	1	2	TMON_MLQ_180037	N	3	23001	2300104	1	0	100 N
2023	1	2	TMON_MLQ_180050	N	3	23001	2300104	1	0	100 N
2023	1	2	TMON_MLQ_180073	N	3	23001	2300104	1	97	99.76 N
2023	1	2	TMON_MLQ_180002	N	3	23001	2300105	1	0	100 N
2023	1	2	TMON_MLQ_180003	N	3	23001	2300105	1	0	100 N
2023	1	2	TMON_MLQ_180004	N	3	23001	2300105	1	0	100 N
2023	1	2	TMON_MLQ_180007	N	3	23001	2300105	1	0	100 N
2023	1	2	TMON_MLQ_180011	N	3	23001	2300105	1	0	100 N
2023	1	2	TMON_MLQ_180016	N	3	23001	2300105	1	0	100 N
2023	1	2	TMON_MLQ_180035	N	3	23001	2300105	1	0	100 N
2023	1	2	TMON_MLQ_180042	N	3	23001	2300105	1	0	100 N
2023	1	2	TMON_MLQ_180060	N	3	23001	2300105	1	0	100 N
2023	1	2	TMON_MLQ_180111	N	3	23001	2300105	1	0	100 N
2023	1	2	TMON_MLQ_180005	N	3	23001	2300106	1	0	100 N
2023	1	2	TMON_MLQ_180018	N	3	23001	2300106	1	0	100 N
2023	1	2	TMON_MLQ_180021	N	3	23001	2300106	1	0	100 N
2023	1	2	TMON_MLQ_180025	N	3	23001	2300106	1	123	99.59 N
2023	1	2	MLQ_TMON_530839	N	3	23001	2300108	1	0	100 N
2023	1	2	TMON_MLQ_180001	N	3	23001	2300108	1	23	99.94 N
2023	1	2	TMON_MLQ_180008	N	3	23001	2300108	1	3	99.99 N
2023	1	2	TMON_MLQ_180017	N	3	23001	2300108	1	0	100 N
2023	1	2	TMON_MLQ_180020	N	3	23001	2300108	1	3	99.99 N
2023	1	2	TMON_MLQ_180038	N	3	23001	2300108	1	42	99.9 N
2023	1	2	TMON_MLQ_180040	N	3	23001	2300108	1	108	99.73 N
2023	1	2	TMON_MLQ_180043	N	3	23001	2300108	1	0	100 N
2023	1	2	TMON_MLQ_180053	N	3	23001	2300108	1	0	100 N
2023	1	2	TMON_MLQ_180068	N	3	23001	2300108	1	35	99.91 N
2023	1	2	TMON_MLQ_180171	N	3	23001	2300108	1	0	100 N
2023	1	2	TMON_MLQ_180032	N	3	23001	2300109	1	907	97.75 N
2023	1	2	MLQ_TCOR_530277	N	3	23001		1	5	99.99 N
2023	1	2	MLQ_TCOR_530375	N	3	23001		1	0	100 N
2023	1	2	MLQ_TMON_530834	N	3	23001		1	0	100 N
2023	1	2	TCOR_MLQ_110005	N	3	23079		2	262	99.35 N
2023	1	2	MLQ_TCOR_530745	N	3	23162		2	0	100 N
2023	1	2	TCOR_MLQ_110011	N	3	23162		2	42	99.9 N
2023	1	2	MLQ_TCOR_530205	N	3	23182		2	0	100 N
2023	1	2	TCOR_MLQ_110021	N	3	23182		2	29	99.93 N
2023	1	2	MLQ_TCOR_530206	N	3	23189		2	0	100 N
2023	1	2	TCOR_MLQ_110076	N	3	23189		2	1095	97.28 N
2023	1	2	MLQ_TCOR_530029	N	3	23417		2	0	100 N
2023	1	2	MLQ_TCOR_530343	N	3	23417		2	0	100 N
2023	1	2	MLQ_TCOR_530315	N	3	23464		2	0	100 N
2023	1	2	MLQ_TCOR_530022	N	3	23555		2	0	100 N
2023	1	2	MLQ_TCOR_530475	N	3	23574		2	0	100 N
2023	1	2	MLQ_TCOR_530450	N	3	23586		2	0	100 N
2023	1	2	MLQ_TCOR_530043	N	3	23660		2	0	100 N
2023	1	2	TCOR_MLQ_110019	N	3	23660		2	0	100 N
2023	1	2	MLQ_TCOR_530210	N	3	23670		2	0	100 N
2023	1	2	MLQ_TCOR_530282	N	3	23672		2	0	100 N
2023	1	2	TCOR_MLQ_110027	N	3	23675		2	261	99.35 N
2023	1	2	MLQ_TCOR_530422	N	3	23678		2	0	100 N
2023	1	2	MLB_TCUN_510405	N	3	25001		2	0	100 N
2023	1	2	MLB_TCUN_510400	N	3	25035		2	0	100 N
2023	1	2	MLB_TCUN_510699	N	3	25035		2	0	100 N
2023	1	2	MLB_TCUN_510991	N	3	25035		2	13	99.97 N
2023	1	2	MLB_TCUN_510992	N	3	25035		2	0	100 N
2023	1	2	MLB_TCUN_510993	N	3	25035		2	0	100 N
2023	1	2	MLC_TCUN_500143	N	3	25035		2	0	100 N
2023	1	2	MLC_TCUN_500408	N	3	25035		2	0	100 N
2023	1	2	MLC_TCUN_500561	N	3	25035		2	0	100 N
2023	1	2	MLC_TCUN_500562	N	3	25035		2	0	100 N
2023	1	2	MLE_TCUN_520586	N	3	25053		2	0	100 N
2023	1	2	TCUN_MLC_040699	N	3	25099		2	0	100 N
2023	1	2	MLB_TBOG_510255	N	3	25126		1	0	100 N
2023	1	2	MLB_TCUN_510722	N	3	25126		1	0	100 N
2023	1	2	MLB_TCUN_510831	N	3	25126		1	0	100 N
2023	1	2	MLB_TCUN_510918	N	3	25126		1	23	99.95 N
2023	1	2	MLC_TCUN_500316	N	3	25126		1	0	100 N
2023	1	2	MLC_TCUN_500795	N	3	25126		1	0	100 N
2023	1	2	MLC_TCUN_500796	N	3	25126		1	0	100 N
2023	1	2	MLC_TCUN_500917	N	3	25126		1	0	100 N
2023	1	2	MLC_TCUN_500933	N	3	25126		1	0	100 N
2023	1	2	MLC_TCUN_500935	N	3	25126		1	0	100 N
2023	1	2	MLC_TCUN_500972	N	3	25126		1	0	100 N
2023	1	2	MLE_TCUN_520426	N	3	25126		1	0	100 N
2023	1	2	TCUN_MLC_040194	N	3	25126		1	0	100 N
2023	1	2	TCUN_MLC_040239	N	3	25126		1	0	100 N
2023	1	2	TCUN_MLC_040269	N	3	25126		1	18	99.96 N
2023	1	2	TCUN_MLC_040299	N	3	25126		1	0	100 N
2023	1	2	TCUN_MLC_040303	N	3	25126		1	0	100 N
2023	1	2	TCUN_MLC_040430	N	3	25126		1	0	100 N
2023	1	2	TCUN_MLC_040480	N	3	25126		1	0	100 N
2023	1	2	MLC_TCUN_500497	N	3	25151		2	104	99.74 N
2023	1	2	MLB_TCUN_510257	N	3	25175		1	0	100 N
2023	1	2	MLB_TCUN_510753	N	3	25175		1	0	100 N
2023	1	2	MLB_TCUN_510890	N	3	25175		1	0	100 N
2023	1	2	MLB_TCUN_510911	N	3	25175		1	0	100 N
2023	1	2	MLC_TBOG_500786	N	3	25175		1	0	100 N
2023	1	2	MLC_TCUN_500115	N	3	25175		1	0	100 N
2023	1	2	MLC_TCUN_500168	N	3	25175		1	0	100 N
2023	1	2	MLC_TCUN_500238	N	3	25175		1	0	100 N
2023	1	2	MLC_TCUN_500445	N	3	25175		1	0	100 N
2023	1	2	MLC_TCUN_500450	N	3	25175		1	0	100 N
2023	1	2	MLC_TCUN_500715	N	3	25175		1	0	100 N
2023	1	2	MLC_TCUN_500718	N	3	25175		1	0	100 N
2023	1	2	MLC_TCUN_500794	N	3	25175		1	0	100 N
2023	1	2	MLC_TCUN_500797	N	3	25175		1	0	100 N
2023	1	2	MLE_TBOG_520050	N	3	25175		1	0	100 N
2023	1	2	MLE_TBOG_520052	N	3	25175		1	0	100 N
2023	1	2	MLE_TCUN_520132	N	3	25175		1	0	100 N
2023	1	2	MLE_TCUN_520217	N	3	25175		1	0	100 N
2023	1	2	MLE_TCUN_520220	N	3	25175		1	0	100 N
2023	1	2	MLE_TCUN_520227	N	3	25175		1	0	100 N
2023	1	2	MLE_TCUN_520239	N	3	25175		1	0	100 N
2023	1	2	MLE_TCUN_520249	N	3	25175		1	0	100 N
2023	1	2	MLE_TCUN_520324	N	3	25175		1	0	100 N
2023	1	2	MLE_TCUN_520403	N	3	25175		1	0	100 N

2023	1	2	MLE_TCUN_520424	N	3	25175	1	0	100 N
2023	1	2	MLE_TCUN_520431	N	3	25175	1	0	100 N
2023	1	2	MLE_TCUN_520697	N	3	25175	1	17	99.96 N
2023	1	2	TCUN_MLB_040193	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040016	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040017	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040110	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040154	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040192	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040234	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040259	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040261	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040279	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040289	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040281	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040308	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040310	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040462	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040469	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040503	N	3	25175	1	0	100 N
2023	1	2	TCUN_MLC_040556	N	3	25175	1	225	99.44 N
2023	1	2	TCUN_MLC_040711	N	3	25175	1	179	99.56 N
2023	1	2	TCUN_MLC_040713	N	3	25175	1	0	100 N
2023	1	2	MLE_TCUN_520587	N	3	25178	2	0	100 N
2023	1	2	MLE_TCUN_500527	N	3	25183	2	0	100 N
2023	1	2	TCUN_MLC_040488	N	3	25183	2	0	100 N
2023	1	2	MLE_TCUN_520308	N	3	25200	2	0	100 N
2023	1	2	TCUN_MLC_040700	N	3	25200	2	0	100 N
2023	1	2	MLB_TBOG_510032	N	3	25214	1	0	100 N
2023	1	2	MLB_TCUN_510515	N	3	25214	1	0	100 N
2023	1	2	MLB_TCUN_510550	N	3	25214	1	0	100 N
2023	1	2	MLB_TCUN_510961	N	3	25214	1	0	100 N
2023	1	2	MLC_TBOG_500580	N	3	25214	1	0	100 N
2023	1	2	MLC_TCUN_500132	N	3	25214	1	0	100 N
2023	1	2	MLC_TCUN_500166	N	3	25214	1	0	100 N
2023	1	2	MLC_TCUN_500174	N	3	25214	1	0	100 N
2023	1	2	MLC_TCUN_500311	N	3	25214	1	0	100 N
2023	1	2	MLC_TCUN_50028	N	3	25214	1	0	100 N
2023	1	2	MLC_TCUN_500929	N	3	25214	1	0	100 N
2023	1	2	MLE_TBOG_520471	N	3	25214	1	0	100 N
2023	1	2	MLE_TCUN_520199	N	3	25214	1	0	100 N
2023	1	2	MLE_TCUN_520234	N	3	25214	1	0	100 N
2023	1	2	MLE_TCUN_520258	N	3	25214	1	0	100 N
2023	1	2	MLB_TCUN_510653	N	3	25245	2	0	100 N
2023	1	2	TCUN_MLC_040690	N	3	25245	2	0	100 N
2023	1	2	MLB_TCUN_510537	N	3	25260	2	0	100 N
2023	1	2	MLC_TCUN_500747	N	3	25260	2	0	100 N
2023	1	2	TCUN_MLC_040696	N	3	25260	2	0	100 N
2023	1	2	MLB_TCUN_510284	N	3	25269	1	0	100 N
2023	1	2	MLB_TCUN_510487	N	3	25269	1	13	99.97 N
2023	1	2	MLB_TCUN_510501	N	3	25269	1	0	100 N
2023	1	2	MLB_TCUN_510681	N	3	25269	1	0	100 N
2023	1	2	MLB_TCUN_510837	N	3	25269	1	13	99.97 N
2023	1	2	MLC_TCUN_508041	N	3	25269	1	0	100 N
2023	1	2	MLE_TCUN_520690	N	3	25269	1	0	100 N
2023	1	2	TCUN_MLC_040006	N	3	25269	1	0	100 N
2023	1	2	TCUN_MLC_040012	N	3	25269	1	0	100 N
2023	1	2	TCUN_MLC_040106	N	3	25269	1	0	100 N
2023	1	2	TCUN_MLC_040435	N	3	25269	1	0	100 N
2023	1	2	TCUN_MLC_040464	N	3	25269	1	0	100 N
2023	1	2	TCUN_MLC_040712	N	3	25269	1	0	100 N
2023	1	2	MLB_TCUN_510017	N	3	25286	1	0	100 N
2023	1	2	MLB_TCUN_510423	N	3	25286	1	0	100 N
2023	1	2	MLB_TCUN_510476	N	3	25286	1	0	100 N
2023	1	2	MLB_TCUN_510652	N	3	25286	1	0	100 N
2023	1	2	MLB_TCUN_510769	N	3	25286	1	0	100 N
2023	1	2	MLB_TCUN_510833	N	3	25286	1	125	99.69 N
2023	1	2	MLB_TCUN_510984	N	3	25286	1	0	100 N
2023	1	2	MLB_TCUN_510985	N	3	25286	1	0	100 N
2023	1	2	MLC_TBOG_500720	N	3	25286	1	0	100 N
2023	1	2	MLC_TBOG_500725	N	3	25286	1	0	100 N
2023	1	2	MLC_TCUN_500452	N	3	25286	1	0	100 N
2023	1	2	MLC_TCUN_500721	N	3	25286	1	0	100 N
2023	1	2	MLC_TCUN_500722	N	3	25286	1	0	100 N
2023	1	2	MLC_TCUN_500957	N	3	25286	1	0	100 N
2023	1	2	TCUN_MLC_040196	N	3	25286	1	0	100 N
2023	1	2	TCUN_MLC_040253	N	3	25286	1	0	100 N
2023	1	2	MLB_TCUN_510286	N	3	25290	1	81	99.8 N
2023	1	2	MLB_TCUN_510488	N	3	25290	1	20	99.95 N
2023	1	2	MLB_TCUN_518286	N	3	25290	1	81	99.8 N
2023	1	2	MLC_TCUN_500284	N	3	25290	1	0	100 N
2023	1	2	MLC_TCUN_500456	N	3	25290	1	64	99.84 N
2023	1	2	MLC_TCUN_500457	N	3	25290	1	0	100 N
2023	1	2	MLC_TCUN_500558	N	3	25290	1	0	100 N
2023	1	2	MLC_TCUN_500559	N	3	25290	1	0	100 N
2023	1	2	MLC_TCUN_500560	N	3	25290	1	0	100 N
2023	1	2	MLC_TCUN_500574	N	3	25290	1	0	100 N
2023	1	2	MLE_TCUN_520649	N	3	25290	1	0	100 N
2023	1	2	MLE_TCUN_520673	N	3	25290	1	0	100 N
2023	1	2	TCUN_MLC_040073	N	3	25290	1	0	100 N
2023	1	2	TCUN_MLC_040274	N	3	25290	1	0	100 N
2023	1	2	TCUN_MLC_040490	N	3	25290	1	0	100 N
2023	1	2	MLB_TCUN_510125	N	3	25307	1	0	100 N
2023	1	2	MLB_TCUN_510141	N	3	25307	1	0	100 N
2023	1	2	MLB_TCUN_510288	N	3	25307	1	0	100 N
2023	1	2	MLB_TCUN_510774	N	3	25307	1	0	100 N
2023	1	2	MLC_TCUN_500490	N	3	25307	1	0	100 N
2023	1	2	MLC_TCUN_500326	N	3	25307	1	0	100 N
2023	1	2	MLC_TCUN_500330	N	3	25307	1	0	100 N
2023	1	2	MLC_TCUN_500458	N	3	25307	1	0	100 N
2023	1	2	MLC_TCUN_500459	N	3	25307	1	0	100 N
2023	1	2	MLE_TCUN_520025	N	3	25307	1	0	100 N
2023	1	2	MLE_TCUN_520310	N	3	25307	1	0	100 N
2023	1	2	MLE_TCUN_520641	N	3	25307	1	0	100 N
2023	1	2	MLE_TCUN_520644	N	3	25307	1	0	100 N
2023	1	2	TCUN_MLC_040037	N	3	25307	1	0	100 N
2023	1	2	TCUN_MLC_040248	N	3	25307	1	19	99.95 N
2023	1	2	MLB_TCUN_510089	N	3	25312	2	0	100 N
2023	1	2	MLB_TCUN_510819	N	3	25312	2	0	100 N
2023	1	2	MLB_TCUN_510142	N	3	25322	2	0	100 N
2023	1	2	MLE_TCUN_520017	N	3	25322	2	0	100 N
2023	1	2	MLB_TCUN_510137	N	3	25326	2	0	100 N
2023	1	2	MLB_TCUN_510534	N	3	25377	1	0	100 N
2023	1	2	MLC_TCUN_500461	N	3	25377	1	0	100 N
2023	1	2	MLE_TCUN_520135	N	3	25377	1	0	100 N
2023	1	2	TCUN_MLC_040075	N	3	25377	1	0	100 N
2023	1	2	TCUN_MLC_040076	N	3	25377	1	0	100 N
2023	1	2	TCUN_MLC_040298	N	3	25377	1	0	100 N
2023	1	2	TCUN_MLC_040484	N	3	25386	2	0	100 N
2023	1	2	MLB_TCUN_510263	N	3	25402	2	0	100 N
2023	1	2	MLB_TCUN_510059	N	3	25430	1	0	100 N
2023	1	2	MLB_TCUN_510657	N	3	25430	1	0	100 N
2023	1	2	MLB_TCUN_510795	N	3	25430	1	0	100 N
2023	1	2	TCUN_MLC_040009	N	3	25430	1	0	100 N
2023	1	2	MLB_TCUN_510339	N	3	25473	1	0	100 N
2023	1	2	MLB_TCUN_510729	N	3	25473	1	0	100 N
2023	1	2	MLB_TCUN_510986	N	3	25473	1	0	100 N
2023	1	2	MLC_TCUN_500183	N	3	25473	1	0	100 N
2023	1	2	MLC_TCUN_500296	N	3	25473	1	0	100 N

2023	1	2	MLC_TCUN_500318	N	3	25473	1	0	100	N
2023	1	2	MLC_TCUN_500463	N	3	25473	1	0	100	N
2023	1	2	MLC_TCUN_500487	N	3	25473	1	0	100	N
2023	1	2	MLE_TCUN_520714	N	3	25473	1	0	100	N
2023	1	2	TCUN_MLC_040232	N	3	25473	1	0	100	N
2023	1	2	MLB_TCUN_510877	N	3	25488	2	0	99.99	N
2023	1	2	MLE_TCUN_520640	N	3	25488	2	0	100	N
2023	1	2	MLC_TCUN_500569	N	3	25506	2	19	99.95	N
2023	1	2	MLC_TCUN_500570	N	3	25506	2	0	100	N
2023	1	2	MLC_TCUN_500572	N	3	25506	2	0	100	N
2023	1	2	MLC_TCUN_500573	N	3	25506	2	0	100	N
2023	1	2	MLD_TCUN_550501	N	3	25572	2	0	100	N
2023	1	2	TCUN_MLC_040050	N	3	25572	2	0	100	N
2023	1	2	MLC_TCUN_500469	N	3	25599	2	0	100	N
2023	1	2	MLB_TCUN_510401	N	3	25612	1	0	100	N
2023	1	2	MLC_TCUN_500189	N	3	25612	1	0	100	N
2023	1	2	MLE_TCUN_520016	N	3	25612	1	0	100	N
2023	1	2	MLB_TCUN_510140	N	3	25645	2	0	100	N
2023	1	2	MLB_TCUN_510063	N	3	25658	2	0	100	N
2023	1	2	MLC_TCUN_500470	N	3	25658	2	7	99.98	N
2023	1	2	MLB_TCUN_510088	N	3	25718	2	0	100	N
2023	1	2	MLB_TCUN_510782	N	3	25740	2	0	100	N
2023	1	2	MLC_TCUN_500485	N	3	25740	2	0	100	N
2023	1	2	MLB_TCUN_510060	N	3	25743	2	9	99.98	N
2023	1	2	MLB_TCUN_510658	N	3	25743	2	0	100	N
2023	1	2	MLE_TCUN_520720	N	3	25743	2	0	100	N
2023	1	2	MLC_TCUN_500493	N	3	25745	2	0	100	N
2023	1	2	MLB_TBOG_510492	N	3	25754	1	0	100	N
2023	1	2	MLB_TBOG_510913	N	3	25754	1	0	100	N
2023	1	2	MLB_TBOG_510927	N	3	25754	1	0	100	N
2023	1	2	MLB_TBOG_510943	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510043	N	3	25754	1	115	99.71	N
2023	1	2	MLB_TCUN_510044	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510130	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510131	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510133	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510259	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510340	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510386	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510491	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510733	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510787	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510828	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510912	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510914	N	3	25754	1	0	100	N
2023	1	2	MLB_TCUN_510923	N	3	25754	1	0	100	N
2023	1	2	MLC_TBOG_500519	N	3	25754	1	0	100	N
2023	1	2	MLC_TBOG_500731	N	3	25754	1	0	100	N
2023	1	2	MLC_TBOG_500737	N	3	25754	1	0	100	N
2023	1	2	MLC_TBOG_500856	N	3	25754	1	0	100	N
2023	1	2	MLC_TBOG_508016	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500120	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500121	N	3	25754	1	34	99.92	N
2023	1	2	MLC_TCUN_500154	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500181	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500310	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500492	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500524	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500555	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500556	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500582	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500595	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500596	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500597	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500609	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500610	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500627	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500631	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500632	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500644	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500730	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500732	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500733	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500734	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500736	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500738	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500739	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500740	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500756	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500758	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500768	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500769	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500770	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500771	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500772	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500938	N	3	25754	1	0	100	N
2023	1	2	MLE_TBOG_520062	N	3	25754	1	0	100	N
2023	1	2	MLC_TCUN_500287	N	3	25758	1	0	100	N
2023	1	2	MLC_TCUN_500468	N	3	25758	1	0	100	N
2023	1	2	MLC_TCUN_500554	N	3	25758	1	0	100	N
2023	1	2	MLE_TCUN_520290	N	3	25758	1	0	100	N
2023	1	2	MLE_TCUN_520296	N	3	25758	1	0	100	N
2023	1	2	MLE_TCUN_520648	N	3	25758	1	0	100	N
2023	1	2	TCUN_MLC_040446	N	3	25758	1	0	100	N
2023	1	2	MLC_TCUN_500467	N	3	25769	2	0	100	N
2023	1	2	MLC_TCUN_500563	N	3	25769	2	0	100	N
2023	1	2	MLC_TCUN_500564	N	3	25769	2	0	100	N
2023	1	2	MLC_TCUN_500565	N	3	25769	2	0	100	N
2023	1	2	TCUN_MLC_040089	N	3	25785	2	22	99.95	N
2023	1	2	MLE_TCUN_520086	N	3	25799	1	0	100	N
2023	1	2	TCUN_MLC_040240	N	3	25799	1	0	100	N
2023	1	2	MLB_TCUN_510404	N	3	25815	2	0	100	N
2023	1	2	MLB_TCUN_510800	N	3	25817	1	0	100	N
2023	1	2	MLC_TCUN_500409	N	3	25817	1	0	100	N
2023	1	2	MLC_TCUN_500491	N	3	25817	1	0	100	N
2023	1	2	MLE_TCUN_520645	N	3	25817	70	0	99.89	N
2023	1	2	MLE_TCUN_520646	N	3	25817	1	0	100	N
2023	1	2	MLE_TCUN_520417	N	3	25873	2	0	100	N
2023	1	2	MLB_TCUN_510479	N	3	25875	2	0	100	N
2023	1	2	TCUN_MLC_040489	N	3	25875	2	0	100	N
2023	1	2	MLB_TCUN_510262	N	3	25899	1	0	100	N
2023	1	2	MLB_TCUN_510717	N	3	25899	1	0	100	N
2023	1	2	MLB_TCUN_518262	N	3	25899	1	0	100	N
2023	1	2	MLC_TCUN_500314	N	3	25899	1	0	100	N
2023	1	2	MLC_TCUN_500315	N	3	25899	1	0	100	N
2023	1	2	MLC_TCUN_500557	N	3	25899	1	0	100	N
2023	1	2	MLC_TCUN_500792	N	3	25899	1	0	100	N
2023	1	2	MLC_TCUN_500913	N	3	25899	1	0	100	N
2023	1	2	MLE_TCUN_520302	N	3	25899	1	0	100	N
2023	1	2	TCUN_MLC_040019	N	3	25899	1	21	99.95	N
2023	1	2	TCUN_MLC_040233	N	3	25899	1	0	100	N
2023	1	2	TCUN_MLC_040483	N	3	25899	1	0	100	N
2023	1	2	MLD_TORD_550015	N	3	27001	1	0	100	N
2023	1	2	MLD_TORD_550135	N	3	27001	1	0	100	N
2023	1	2	MLD_TORD_550322	N	3	27001	1	0	100	N
2023	1	2	MLD_TORD_550970	N	3	27001	1	0	100	N
2023	1	2	MLD_TCHO_550269	N	3	27205	2	0	100	N
2023	1	2	MLD_TCHO_550213	N	3	27361	2	0	100	N
2023	1	2	MLD_TCHO_550484	N	3	27787	2	8	99.98	N

2023	1	2	TCAR_MLQ_060129	N	3	13001	1300102	1	68	99.83	N
2023	1	2	TCAR_MLQ_060131	N	3	13001	1300102	1	0	100	N
2023	1	2	TCAR_MLQ_060160	N	3	13001	1300102	1	206	99.49	N
2023	1	2	TCAR_MLQ_060180	N	3	13001	1300102	1	0	100	N
2023	1	2	TCAR_MLQ_060193	N	3	13001	1300102	1	0	100	N
2023	1	2	TCAR_MLQ_060199	N	3	13001	1300102	1	32	99.92	N
2023	1	2	TCAR_MLQ_060299	N	3	13001	1300102	1	36	99.91	N
2023	1	2	TCAR_MLQ_068109	N	3	13001	1300102	1	0	100	N
2023	1	2	MLQ_TBOL_530020	N	3	13001	1300103	1	7	99.98	N
2023	1	2	MLQ_TBOL_530330	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TBOL_530500	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530036	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530073	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530100	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530103	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530122	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530125	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530141	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530308	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530310	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530311	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530312	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530325	N	3	13001	1300103	1	34	99.92	N
2023	1	2	MLQ_TCAR_530340	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530343	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530351	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530524	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530526	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530529	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530658	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530659	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530660	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530663	N	3	13001	1300103	1	19	99.95	N
2023	1	2	MLQ_TCAR_530670	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530699	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530701	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530708	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530770	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530775	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530776	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530777	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530778	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060021	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060024	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060026	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060027	N	3	13001	1300103	1	259	99.36	N
2023	1	2	TCAR_MLQ_060028	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060030	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060032	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060033	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060034	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060061	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060063	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060089	N	3	13001	1300103	1	93	99.77	N
2023	1	2	TCAR_MLQ_060092	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060111	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060116	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060136	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060137	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060140	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060176	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060206	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060219	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060245	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060274	N	3	13001	1300103	1	1265	96.86	N
2023	1	2	TCAR_MLQ_060327	N	3	13001	1300103	1	106	99.74	N
2023	1	2	TCAR_MLQ_060340	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_068022	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_068025	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_068043	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_068104	N	3	13001	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_068149	N	3	13001	1300103	1	0	100	N
2023	1	2	MLQ_TBOL_530097	N	3	13052	1300103	2	0	100	N
2023	1	2	MLQ_TBOL_530531	N	3	13052	1300103	2	477	98.82	N
2023	1	2	MLQ_TBOL_530172	N	3	13140	1300103	2	0	100	N
2023	1	2	TBOL_MLQ_130190	N	3	13188	1300103	2	0	100	N
2023	1	2	MLQ_TBOL_530192	N	3	13244	1300103	2	0	100	N
2023	1	2	TBOL_MLQ_130021	N	3	13430	1300103	2	11	99.97	N
2023	1	2	MLQ_TBOL_530193	N	3	13433	1300103	2	0	100	N
2023	1	2	MLQ_TBOL_530175	N	3	13442	1300103	2	0	100	N
2023	1	2	MLQ_TBOL_530194	N	3	13458	1300103	2	0	100	N
2023	1	2	MLQ_TBOL_530195	N	3	13549	1300103	2	0	100	N
2023	1	2	MLQ_TBOL_530303	N	3	13647	1300103	2	0	100	N
2023	1	2	MLQ_TBOL_530119	N	3	13654	1300103	2	0	100	N
2023	1	2	MLQ_TBOL_530313	N	3	13657	1300103	2	0	100	N
2023	1	2	MLU_TBOL_560060	N	3	13670	1300103	2	0	100	N
2023	1	2	TBOL_MLQ_130051	N	3	13683	1300103	2	463	98.85	N
2023	1	2	MLU_TBOL_560301	N	3	13688	1300103	2	0	100	N
2023	1	2	MLU_TBOL_560078	N	3	13744	1300103	2	0	100	N
2023	1	2	MLQ_TBOL_530734	N	3	13760	1300103	2	491	98.78	N
2023	1	2	MLQ_TBOL_530241	N	3	13836	1300103	1	0	100	N
2023	1	2	MLQ_TBOL_530780	N	3	13836	1300103	1	98	99.76	N
2023	1	2	MLQ_TBOL_530781	N	3	13836	1300103	1	0	100	N
2023	1	2	MLQ_TCAR_530616	N	3	13836	1300103	1	76	99.81	N
2023	1	2	TBOL_MLQ_130011	N	3	13836	1300103	1	0	100	N
2023	1	2	TBOL_MLQ_130079	N	3	13836	1300103	1	0	100	N
2023	1	2	TBOL_MLQ_130105	N	3	13836	1300103	1	0	100	N
2023	1	2	TCAR_MLQ_060157	N	3	13836	1300103	1	99	99.75	N
2023	1	2	TBOL_MLQ_130033	N	3	13838	1300103	2	197	99.51	N
2023	1	2	MLQ_TBOL_530731	N	3	13873	1300103	2	0	100	N
2023	1	2	MLB_TTUN_510080	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510167	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510240	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510241	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510246	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510247	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510421	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510437	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510517	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510612	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510727	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510801	N	3	15001	1300103	1	0	100	N
2023	1	2	MLB_TTUN_510805	N	3	15001	1300103	1	0	100	N
2023	1	2	MLE_TTUN_520545	N	3	15001	1300103	1	0	100	N
2023	1	2	MLE_TTUN_520546	N	3	15001	1300103	1	0	100	N
2023	1	2	MLE_TTUN_520550	N	3	15001	1300103	1	0	100	N
2023	1	2	MLE_TTUN_520551	N	3	15001	1300103	1	0	100	N
2023	1	2	MLE_TTUN_520605	N	3	15001	1300103	1	0	100	N
2023	1	2	MLE_TTUN_520637	N	3	15001	1300103	1	0	100	N
2023	1	2	MLE_TTUN_520703	N	3	15001	1300103	1	0	100	N
2023	1	2	MLE_TTUN_528012	N	3	15001	1300103	1	0	100	N
2023	1	2	MLU_TTUN_520611	N	3	15001	1300103	1	0	100	N
2023	1	2</									

2023	1	2 UQ765	N	2 8758		1	0	100 N
2023	1	2 UQ766	N	2 8758		1	0	100 N
2023	1	2 UQ727	N	2 8770		2	0	100 N
2023	1	2 US000	N	2 88001		2	0	100 N
2023	1	2 US001	N	2 88001		2	0	100 N
2023	1	2 US002	N	2 88001		2	0	100 N
2023	1	2 US004	N	2 88001		2	0	100 N
2023	1	2 US005	N	2 88001		2	0	100 N
2023	1	2 US009	N	2 88001		2	0	100 N
2023	1	2 US012	N	2 88001		2	0	100 N
2023	1	2 US014	N	2 88001		2	0	100 N
2023	1	2 US016	N	2 88001		2	1305	96.76 N
2023	1	2 US017	N	2 88001		2	0	100 N
2023	1	2 US018	N	2 88001		2	12	99.97 N
2023	1	2 US019	N	2 88001		2	0	100 N
2023	1	2 US021	N	2 88001		2	0	100 N
2023	1	2 US025	N	2 88001		2	0	100 N
2023	1	2 US028	N	2 88001		2	0	100 N
2023	1	2 US030	N	2 88001		2	0	100 N
2023	1	2 W5003	N	2 88001		2	0	100 N
2023	1	2 W5006	N	2 88001		2	82	99.8 N
2023	1	2 W5013	N	2 88001		2	0	100 N
2023	1	2 W5015	N	2 88001		2	0	100 N
2023	1	2 W5022	N	2 88001		2	0	100 N
2023	1	2 W5027	N	2 88001		2	0	100 N
2023	1	2 UQ276	N	2 8832		2	4733	88.26 N
2023	1	2 UQ448	N	2 8832		2	115	99.71 N
2023	1	2 UQ459	N	2 8849		2	0	100 N
2023	1	2 US007	N	2 88564		2	0	100 N
2023	1	2 US008	N	2 88564		2	0	100 N
2023	1	2 US010	N	2 88564		2	0	100 N
2023	1	2 US011	N	2 88564		2	0	100 N
2023	1	2 US024	N	2 88564		2	0	100 N
2023	1	2 UB942	N	2 91001		2	165	99.59 N
2023	1	2 UB973	N	2 91001		2	191	99.53 N
2023	1	2 UB974	N	2 91001		2	191	99.53 N
2023	1	2 UE620	N	2 91001		2	246	99.39 N
2023	1	2 UE621	N	2 91001		2	26	99.94 N
2023	1	2 UT000	N	2 91001		2	26	99.94 N
2023	1	2 UT003	N	2 94001		2	32	99.92 N
2023	1	2 UE512	N	2 94883		2	0	100 N
2023	1	2 UB818	N	2 95001		2	29	99.93 N
2023	1	2 UE098	N	2 95001		2	0	100 N
2023	1	2 UE099	N	2 95001		2	18	99.96 N
2023	1	2 UE513	N	2 95001		2	0	100 N
2023	1	2 WB971	N	2 95001		2	0	100 N
2023	1	2 WB972	N	2 95001		2	0	100 N
2023	1	2 WE596	N	2 95001		2	0	100 N
2023	1	2 WF004	N	2 95001		2	0	100 N
2023	1	2 WF005	N	2 95001		2	0	100 N
2023	1	2 WF970	N	2 95001		2	0	100 N
2023	1	2 UE565	N	2 95015		2	0	100 N
2023	1	2 UT006	N	2 95015		2	28	99.93 N
2023	1	2 UB378	N	2 95025		2	0	100 N
2023	1	2 UE566	N	2 95025		2	0	100 N
2023	1	2 UT001	N	2 97001		2	23924	40.66 N
2023	1	2 UB925	N	2 99001		2	0	100 N
2023	1	2 UC925	N	2 99001		2	0	100 N
2023	1	2 UE622	N	2 99001		2	0	100 N
2023	1	2 UT002	N	2 99001		2	0	100 N
2023	1	2 UE594	N	2 99524		2	0	100 N
2023	1	2 MLC_TBOG_510754	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500007	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500009	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500010	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500012	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500016	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500033	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500034	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500035	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500077	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500096	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500113	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500136	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500137	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500196	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500228	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500239	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500240	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500292	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500297	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500331	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500344	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500345	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500364	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500367	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500382	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500530	N	3 11001	1100101	1	402	99 N
2023	1	2 MLC_TBOG_500596	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500618	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500638	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500657	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500667	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500676	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500752	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500762	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500773	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500787	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500789	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500857	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500882	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500894	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500897	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_500905	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500926	N	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_500934	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_508005	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_508019	S	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_508020	S	3 11001	1100101	1	22	99.95 N
2023	1	2 MLC_TBOG_508036	N	3 11001	1100101	1	0	100 N
2023	1	2 MLC_TBOG_508044	N	3 11001	1100101	1	0	100 N
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2023	1	1 UD023	N	2 5607		1	0	100 N
2023	1	1 WE581	N	2 73001	7300107	1	0	100 N
2023	1	1 UE497	N	2 73001	7300108	1	0	100 N
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2023	1	1 WB210	N	2 73001	7300108	1	0	100 N
2023	1	1 UB638	N	2 73001	7300109	1	0	100 N
2023	1	1 UC817	S	2 73001	7300109	1	0	100 N
2023	1	1 UE600	N	2 73001	7300109	1	0	100 N
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2023	1	1 WB466	N	2 73001	7300111	1	0	100 N
2023	1	1 UB283	N	2 73001	7300112	1	0	100 N
2023	1	1 UE700	N	2 73001	7300112	1	0	100 N
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2023	1	1 UE553	N	2 73148		2	38	99.91 N
2023	1	1 UB601	N	2 73152		2	6	99.99 N
2023	1	1 UB095	N	2 73168		2	0	100 N
2023	1	1 UB281	N	2 73168		2	0	100 N
2023	1	1 UB602	N	2 73200		2	0	100 N
2023	1	1 UB329	N	2 73217		2	0	100 N
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2023	1	1 UB553	N	2 73226		2	12	99.97 N
2023	1	1 UB667	N	2 73226		2	69	99.85 N
2023	1	1 UB603	N	2 73236		2	7	99.98 N
2023	1	1 UB881	N	2 73236		2	0	100 N
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2023	1	1 UB282	N	2 73268		1	0	100 N
2023	1	1 UB453	N	2 73268		1	0	100 N
2023	1	1 UE535	N	2 73268		1	0	100 N
2023	1	1 UB554	N	2 73270		2	511	98.86 N
2023	1	1 UB609	N	2 73270		2	11	99.98 N
2023	1	1 UE585	N	2 73275		2	0	100 N
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2023	1	1 UB905	N	2 73347		2	0	100 N
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2023	1	1 UB332	N	2 73411		2	0	100 N
2023	1	1 UB611	N	2 73411		2	0	100 N
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2023	1	1 UB186	N	2 73449		2	38	99.91 N
2023	1	1 UB292	N	2 73449		2	38	99.91 N
2023	1	1 UB456	N	2 73449		2	38	99.91 N
2023	1	1 UE312	N	2 73449		2	38	99.91 N
2023	1	1 UE495	N	2 73449		2	194	99.57 N
2023	1	1 UE527	N	2 73449		2	38	99.91 N
2023	1	1 UE582	N	2 73449		2	38	99.91 N
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2023	1	1 UE503	N	2 73461		2	0	100 N
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2023	1	1 UE506	N	2 73461		2	0	99.98 N
2023	1	1 UE507	N	2 73461		2	0	100 N
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2023	1	1 UB233	N	2 73483		2	0	100 N
2023	1	1 UB433	N	2 73483		2	120	99.73 N
2023	1	1 UB333	N	2 73504		2	0	100 N
2023	1	1 UB578	N	2 73547		2	0	100 N
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2023	1	1 UB334	N	2 73555		2	0	100 N
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2023	1	1 UB691	N	2 73555		2	0	100 N
2023	1	1 UB775	N	2 73555		2	0	100 N
2023	1	1 UB188	N	2 73563		2	0	100 N
2023	1	1 UB368	N	2 73585		2	253	99.43 N
2023	1	1 UB335	N	2 73616		2	0	100 N
2023	1	1 UB117	N	2 73624		2	0	100 N
2023	1	1 UB336	N	2 73624		2	0	100 N
2023	1	1 UB105	N	2 73671		2	0	100 N
2023	1	1 UB555	N	2 73675		2	186	99.58 N
2023	1	1 UB503	N	2 73678		2	0	100 N
2023	1	1 UB884	N	2 73678		2	24	99.95 N
2023	1	1 UB639	N	2 73686		2	0	100 N
2023	1	1 UB057	N	2 73770		2	7	99.98 N
2023	1	1 UB675	N	2 73770		2	0	100 N
2023	1	1 UB682	N	2 73854		2	10	99.98 N
2023	1	1 UB337	N	2 73861		2	0	100 N
2023	1	1 UB642	N	2 73861		2	0	100 N
2023	1	1 UE510	N	2 73870		2	8	99.98 N
2023	1	1 UE511	N	2 73870		2	7	99.98 N
2023	1	1 UB880	N	2 73873		2	59	99.87 N
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2023	1	1 UL728	N	2 76001	7600102	1	0	100 N
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2023	1	1 UD476	N	2 5642	2	104	99.77 N
2023	1	1 UD240	N	2 5649	2	0	100 N
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2023	1	1 UD243	N	2 5789	2	1663	96.27 N
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2023	1	1 UD465	N	2 5861	2	107	99.76 N
2023	1	1 UD139	N	2 5885	2	0	100 N
2023	1	1 UD018	N	2 5887	2	960	97.85 N
2023	1	1 UD228	N	2 5887	2	0	100 N
2023	1	1 UD140	N	2 5890	2	0	100 N
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2023	1	1 UD479	N	2 5890	2	0	100 N
2023	1	1 UU284	N	2 5893	2	0	100 N
2023	1	1 UU397	N	2 5893	2	1124	97.48 N
2023	1	1 UU398	N	2 5893	2	759	98.3 N
2023	1	1 UU399	N	2 5893	2	891	98 N
2023	1	1 UD119	N	2 5895	2	0	100 N
2023	1	1 UD480	N	2 5895	2	0	100 N
2023	1	1 UR003	N	2 63001	1	0	100 N
2023	1	1 UR012	N	2 63001	1	13	99.97 N
2023	1	1 UR028	N	2 63001	1	0	100 N
2023	1	1 UR039	N	2 63001	1	0	100 N
2023	1	1 UR041	N	2 63001	1	0	100 N
2023	1	1 UR046	N	2 63001	1	0	100 N
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2023	1	1 UR176	N	2 63001	1	225	99.5 N
2023	1	1 UR178	N	2 63001	1	0	100 N
2023	1	1 UR191	N	2 63001	1	0	100 N
2023	1	1 UR203	N	2 63001	1	22	99.95 N
2023	1	1 UR204	N	2 63001	1	0	100 N
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2023	1	1 UR251	N	2 63001	1	0	100 N
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2023	1	1 UR253	N	2 63001	1	0	100 N
2023	1	1 UR256	N	2 63001	1	0	100 N
2023	1	1 UR173	N	2 63111	2	0	100 N
2023	1	1 UR006	N	2 63130	2	0	100 N
2023	1	1 UR040	N	2 63130	2	16	99.96 N
2023	1	1 UR069	N	2 63130	2	0	100 N
2023	1	1 UR089	N	2 63130	2	0	100 N
2023	1	1 UR110	N	2 63130	2	16	99.96 N
2023	1	1 UR168	N	2 63130	2	161	99.54 N
2023	1	1 UR091	N	2 63190	2	0	100 N
2023	1	1 UR026	N	2 63272	2	0	100 N
2023	1	1 UR112	N	2 63272	2	0	100 N
2023	1	1 UR119	N	2 63302	2	0	100 N
2023	1	1 UR175	N	2 63302	2	0	100 N
2023	1	1 UR027	N	2 63401	2	0	100 N
2023	1	1 UR042	N	2 63470	2	0	100 N
2023	1	1 UR150	N	2 63470	2	0	100 N
2023	1	1 UR164	N	2 63470	2	0	100 N
2023	1	1 UR226	N	2 63470	2	0	100 N
2023	1	1 UR980	S	2 63470	2	0	100 N
2023	1	1 UR981	N	2 63470	2	0	100 N
2023	1	1 UR151	N	2 63548	2	0	100 N
2023	1	1 UR170	N	2 63548	2	36	99.92 N
2023	1	1 UR055	N	2 63594	2	0	100 N
2023	1	1 UR026	N	2 5607	1	0	100 N
2023	1	1 UR117	N	2 63594	2	0	100 N
2023	1	1 UR090	N	2 63690	2	0	100 N
2023	1	1 UR001	N	2 66001	1	0	100 N
2023	1	1 UR002	N	2 66001	1	0	100 N
2023	1	1 UR013	N	2 66001	1	0	100 N
2023	1	1 UR018	N	2 66001	1	0	100 N
2023	1	1 UR021	N	2 66001	1	0	100 N
2023	1	1 UR024	N	2 66001	1	0	100 N
2023	1	1 UR031	N	2 66001	1	0	100 N
2023	1	1 UR035	N	2 66001	1	0	100 N
2023	1	1 UR037	N	2 66001	1	0	100 N
2023	1	1 UR038	N	2 66001	1	0	100 N
2023	1	1 UR053	N	2 66001	1	0	100 N
2023	1	1 UR057	N	2 66001	1	0	100 N
2023	1	1 UR060	N	2 66001	1	0	100 N

2023	1	1 UR063	N	2 66001		1	0	100 N
2023	1	1 UR087	N	2 66001		1	0	100 N
2023	1	1 UR097	N	2 66001		1	0	100 N
2023	1	1 UR113	N	2 66001		1	0	100 N
2023	1	1 UR114	N	2 66001		1	0	100 N
2023	1	1 UR116	N	2 66001		1	0	100 N
2023	1	1 UR125	N	2 66001		1	0	100 N
2023	1	1 UR128	N	2 66001		1	0	100 N
2023	1	1 UR129	N	2 66001		1	0	100 N
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2023	1	1 UR145	N	2 66001		1	0	100 N
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2023	1	1 UR162	N	2 66001		1	0	100 N
2023	1	1 UR167	N	2 66001		1	0	100 N
2023	1	1 UR180	N	2 66001		1	0	100 N
2023	1	1 UR182	N	2 66001		1	0	100 N
2023	1	1 UR184	N	2 66001		1	0	100 N
2023	1	1 UR195	N	2 66001		1	0	100 N
2023	1	1 UR196	N	2 66001		1	0	100 N
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2023	1	1 UR198	N	2 66001		1	0	100 N
2023	1	1 UR219	N	2 66001		1	0	100 N
2023	1	1 UR221	N	2 66001		1	0	100 N
2023	1	2 MLB_TBOG_510472	N	3 11001	1100104	1	0	100 N
2023	1	2 MLB_TBOG_510740	N	3 11001	1100104	1	0	100 N
2023	1	2 MLB_TBOG_510742	N	3 11001	1100104	1	0	100 N
2023	1	2 MLB_TBOG_510764	N	3 11001	1100104	1	0	100 N
2023	1	2 MLB_TBOG_510814	N	3 11001	1100104	1	0	100 N
2023	1	2 MLB_TBOG_510871	N	3 11001	1100104	1	0	100 N
2023	1	2 MLC_TBOG_500265	N	3 11001	1100104	1	0	100 N
2023	1	2 MLC_TBOG_500338	N	3 11001	1100104	1	0	100 N
2023	1	2 MLC_TBOG_500385	N	3 11001	1100104	1	0	100 N
2023	1	2 MLC_TBOG_500410	N	3 11001	1100104	1	0	100 N
2023	1	2 MLC_TBOG_500633	N	3 11001	1100104	1	0	100 N
2023	1	2 MLC_TBOG_500701	N	3 11001	1100104	1	0	100 N
2023	1	2 MLC_TBOG_500861	N	3 11001	1100104	1	0	100 N
2023	1	2 MLC_TBOG_500895	N	3 11001	1100104	1	0	100 N
2023	1	2 MLC_TBOG_500950	N	3 11001	1100104	1	0	100 N
2023	1	2 MLC_TBOG_520696	N	3 11001	1100104	1	0	100 N
2023	1	2 TBOG_MLC_000159	N	3 11001	1100104	1	12	99.97 N
2023	1	2 TBOG_MLC_000160	N	3 11001	1100104	1	0	100 N
2023	1	2 TBOG_MLC_000255	N	3 11001	1100104	1	0	100 N
2023	1	2 TBOG_MLC_000367	N	3 11001	1100104	1	0	100 N
2023	1	2 MLE_TNEI_520522	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520530	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520532	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520540	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520590	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520597	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520663	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520664	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520665	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520667	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520668	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520669	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520670	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_520671	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_528007	N	3 41001		1	0	100 N
2023	1	2 MLE_TNEI_528011	N	3 41001		1	3214	92.03 N
2023	1	2 MLB_THUJ_510277	N	3 41016		2	0	100 N
2023	1	2 MLB_THUJ_510767	N	3 41020		2	0	100 N
2023	1	2 MLB_THUJ_510280	N	3 41132		2	151	99.63 N
2023	1	2 MLB_THUJ_510779	N	3 41298		2	0	100 N
2023	1	2 MLB_THUJ_510791	N	3 41306		2	138	99.56 N
2023	1	2 MLB_THUJ_510322	N	3 41396		2	0	100 N
2023	1	2 MLB_THUJ_510790	N	3 41396		2	0	100 N
2023	1	2 MLB_THUJ_510747	N	3 41524		2	191	99.53 N
2023	1	2 MLE_THUJ_520396	N	3 41524		2	0	100 N
2023	1	2 MLB_THUJ_510074	N	3 41551		1	0	100 N
2023	1	2 MLB_THUJ_510200	N	3 41551		1	0	100 N
2023	1	2 MLB_THUJ_510700	N	3 41551		1	0	100 N
2023	1	2 MLB_THUJ_510703	N	3 41551		1	0	100 N
2023	1	2 MLB_THUJ_510780	N	3 41551		1	138	99.56 N
2023	1	2 MLB_THUJ_510785	N	3 41551		1	0	100 N
2023	1	2 MLE_THUJ_520516	N	3 41551		1	0	100 N
2023	1	2 MLE_THUJ_520569	N	3 41551		1	138	99.66 N
2023	1	2 MLE_THUJ_528009	N	3 41551		1	0	100 N
2023	1	2 MLB_THUJ_510147	N	3 41615		2	0	100 N
2023	1	2 MLB_THUJ_510502	N	3 41615		2	0	100 N
2023	1	2 MLE_THUJ_520572	N	3 41770		2	0	100 N
2023	1	2 MLE_THUJ_520613	N	3 41799		2	0	100 N
2023	1	2 MLE_THUJ_520570	N	3 41807		2	0	100 N
2023	1	2 TRIO_MIQ_320002	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320003	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320004	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320005	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320006	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320007	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320008	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320009	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320011	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320012	N	3 44001		1	319	99.21 N
2023	1	2 TRIO_MIQ_320015	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320017	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320019	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320021	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320023	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320024	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320032	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320033	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320037	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_320046	N	3 44001		1	0	100 N
2023	1	2 TRIO_MIQ_328001	N	3 44001		1	0	100 N
2023	1	2 MIQ_TGUA_530082	S	3 44035		2	0	100 N
2023	1	2 MIQ_TGUA_530378	S	3 44035		2	0	100 N
2023	1	2 TGUA_MIQ_160090	N	3 44035		2	0	100 N
2023	1	2 MIQ_TGUA_530695	N	3 44078		2	0	100 N
2023	1	2 TGUA_MIQ_160091	N	3 44078		2	0	100 N
2023	1	2 MIQ_TGUA_530116	N	3 44279		2	0	100 N
2023	1	2 MIQ_TGUA_530373	N	3 44279		2	0	100 N
2023	1	2 MIQ_TGUA_530052	N	3 44378		2	0	100 N
2023	1	2 MIQ_TGUA_530240	N	3 44430		1	0	100 N
2023	1	2 TGUA_MIQ_160001	N	3 44430		1	0	100 N
2023	1	2 TGUA_MIQ_160009	N	3 44430		1	0	100 N
2023	1	2 TGUA_MIQ_160016	N	3 44430		1	58	99.85 N
2023	1	2 TGUA_MIQ_160020	N	3 44430		1	0	100 N
2023	1	2 TGUA_MIQ_160024	N	3 44430		1	0	100 N
2023	1	2 MIQ_TGUA_530070	N	3 44650		2	0	100 N
2023	1	2 MIQ_TGUA_530258	N	3 44650		2	0	100 N
2023	1	2 MIQ_TGUA_530696	N	3 44650		2	0	100 N
2023	1	2 TGUA_MIQ_160030	N	3 44847		1	17	99.96 N
2023	1	2 TGUA_MIQ_160025	N	3 44855		2	0	100 N
2023	1	2 MIQ_TGUA_530051	N	3 44874		2	0	100 N
2023	1	2 MIQ_TGUA_530580	N	3 44874		2	0	100 N
2023	1	2 MIQ_TSMA_530794	N	3 47001	4700101	1	0	100 N
2023	1	2 TSMA_MIQ_120007	N	3 47001	4700101	1	0	100 N
2023	1	2 TSMA_MIQ_120017	N	3 47001	4700101	1	0	100 N
2023	1	2 TSMA_MIQ_120018	N	3 47001	4700101	1	0	100 N
2023	1	2 TSMA_MIQ_120028	N	3 47001	4700101	1	7	99.98 N

2023	1	1 UU136	N	2 68077	2	0	100 N
2023	1	1 UU522	N	2 68077	2	0	100 N
2023	1	1 UU011	N	2 68079	2	0	100 N
2023	1	1 UU174	N	2 68079	2	0	100 N
2023	1	1 UU323	N	2 68079	2	0	100 N
2023	1	1 UU561	N	2 68079	2	0	100 N
2023	1	1 UU002	N	2 68081	1	9	99.98 N
2023	1	1 UU006	N	2 68081	1	0	100 N
2023	1	1 UU007	N	2 68081	1	0	100 N
2023	1	1 UU066	N	2 68081	1	0	100 N
2023	1	1 UU071	N	2 68081	1	0	100 N
2023	1	1 UU130	N	2 68081	1	0	100 N
2023	1	1 UU147	N	2 68081	1	0	100 N
2023	1	1 UU166	N	2 68081	1	0	100 N
2023	1	1 UU184	N	2 68081	1	0	100 N
2023	1	1 UU245	N	2 68081	1	534	98.8 N
2023	1	1 UU276	N	2 68081	1	0	100 N
2023	1	1 UU320	N	2 68081	1	0	100 N
2023	1	1 UU325	N	2 68081	1	0	100 N
2023	1	1 UU335	N	2 68081	1	0	100 N
2023	1	1 UU369	N	2 68081	1	0	100 N
2023	1	1 UU370	N	2 68081	1	0	100 N
2023	1	1 UU376	N	2 68081	1	5	99.99 N
2023	1	1 UU379	N	2 68081	1	0	100 N
2023	1	1 UU419	N	2 68081	1	0	100 N
2023	1	1 UU445	N	2 68081	1	0	100 N
2023	1	1 UU450	N	2 68081	1	0	100 N
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2023	1	1 UU634	N	2 68081	1	0	100 N
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2023	1	1 UU389	N	2 68147	2	0	100 N
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2023	1	1 UU324	N	2 68167	2	0	100 N
2023	1	1 UU080	N	2 68190	2	0	100 N
2023	1	1 UU098	N	2 68190	2	0	100 N
2023	1	1 UD402	N	2 68190	2	860	98.07 N
2023	1	1 UU074	N	2 68190	2	0	100 N
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2023	1	1 UU077	N	2 68190	2	0	100 N
2023	1	1 UU167	N	2 68190	2	0	100 N
2023	1	1 UU348	N	2 68190	2	35	99.92 N
2023	1	1 UU146	N	2 68209	2	65	99.85 N
2023	1	1 UU393	N	2 68217	2	0	100 N
2023	1	1 UU017	N	2 68229	2	0	100 N
2023	1	1 UU552	N	2 68229	2	0	100 N
2023	1	1 UU299	N	2 68235	2	0	100 N
2023	1	1 UU251	N	2 68250	2	0	100 N
2023	1	1 UU158	N	2 68255	2	0	100 N
2023	1	1 UU385	N	2 68264	2	3	99.99 N
2023	1	1 UU394	N	2 68264	2	0	100 N
2023	1	1 UU032	N	2 68276	1	0	100 N
2023	1	1 UU043	N	2 68276	1	0	100 N
2023	1	1 UU052	N	2 68276	1	0	100 N
2023	1	1 UU053	N	2 68276	1	0	100 N
2023	1	1 UU057	N	2 68276	1	0	100 N
2023	1	1 UU069	N	2 68276	1	679	98.48 N
2023	1	1 UU128	N	2 68276	1	0	100 N
2023	1	1 UU151	N	2 68276	1	0	100 N
2023	1	1 UU155	N	2 68276	1	0	100 N
2023	1	1 UU162	N	2 68276	1	0	100 N
2023	1	1 UU178	N	2 68276	1	0	100 N
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2023	1	1 UU187	N	2 68276	1	0	100 N
2023	1	1 UU200	N	2 68276	1	0	100 N
2023	1	1 UU203	N	2 68276	1	0	100 N
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2023	1	1 UU223	N	2 68276	1	0	100 N
2023	1	1 UU238	N	2 68276	1	0	100 N
2023	1	1 UU243	N	2 68276	1	0	100 N
2023	1	1 UU253	N	2 68276	1	282	99.37 N
2023	1	1 UU255	N	2 68276	1	0	100 N
2023	1	1 UU257	N	2 68276	1	0	100 N
2023	1	1 UU260	N	2 68276	1	0	100 N
2023	1	1 UU264	N	2 68276	1	0	100 N
2023	1	1 UU266	N	2 68276	1	0	100 N
2023	1	1 UU286	N	2 68276	1	0	100 N
2023	1	1 UU290	N	2 68276	1	0	100 N
2023	1	1 UU321	N	2 68276	1	155	99.65 N
2023	1	1 UU390	N	2 68276	1	0	100 N
2023	1	1 UU391	N	2 68276	1	0	100 N
2023	1	1 UU406	N	2 68276	1	0	100 N
2023	1	1 UU408	N	2 68276	1	0	100 N
2023	1	1 UU410	N	2 68276	1	0	100 N
2023	1	1 UU420	N	2 68276	1	0	100 N
2023	1	1 UU421	N	2 68276	1	0	100 N
2023	1	1 UU422	N	2 68276	1	0	100 N
2023	1	1 UU432	N	2 68276	1	0	100 N
2023	1	1 UU435	N	2 68276	1	0	100 N
2023	1	1 UU443	N	2 68276	1	298	99.33 N
2023	1	1 UU453	N	2 68276	1	0	100 N
2023	1	1 UU456	N	2 68276	1	0	100 N
2023	1	1 UU458	N	2 68276	1	0	100 N
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2023	1	1 UU463	N	2 68276	1	0	100 N
2023	1	1 UU489	N	2 68276	1	0	100 N
2023	1	1 UU490	N	2 68276	1	298	99.33 N
2023	1	1 UU494	N	2 68276	1	197	99.56 N
2023	1	1 UU504	N	2 68276	1	0	100 N
2023	1	1 UU516	N	2 68276	1	0	100 N
2023	1	1 UU519	N	2 68276	1	0	100 N
2023	1	1 UU520	N	2 68276	1	0	100 N
2023	1	1 UU531	N	2 68276	1	0	100 N
2023	1	1 UU557	N	2 68276	1	0	100 N
2023	1	1 UU589	N	2 68276	1	0	100 N
2023	1	1 UU601	N	2 68276	1	0	100 N
2023	1	1 UU608	N	2 68276	1	0	100 N
2023	1	1 UU387	N	2 68276	1	0	100 N
2023	1	1 UU005	N	2 68307	1	0	100 N
2023	1	1 UU022	N	2 68307	1	0	100 N
2023	1	1 UU055	N	2 68307	1	0	100 N
2023	1	1 UU107	N	2 68307	1	0	100 N
2023	1	1 UU165	N	2 68307	1	0	100 N
2023	1	1 UU177	N	2 68307	1	0	100 N
2023	1	1 UU198	N	2 68307	1	644	98.56 N
2023	1	1 UU205	N	2 68307	1	0	100 N
2023	1	1 UU215	N	2 68307	1	0	100 N
2023	1	1 UU216	N	2 68307	1	0	100 N
2023	1	1 UU227	N	2 68307	1	0	100 N
2023	1	1 UU229	N	2 68307	1	0	100 N
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2023	1	1 UU269	N	2 68307	1	11	99.98 N
2023	1	1 UU273	N	2 68307	1	0	100 N
2023	1	1 UU289	N	2 68307	1	0	100 N
2023	1	1 UU291	N	2 68307	1	0	100 N

2023	1	1 UU400	N	2 68307	1	0	100 N
2023	1	1 UU438	N	2 68307	1	0	100 N
2023	1	1 UU449	N	2 68307	1	0	100 N
2023	1	1 UU459	N	2 68307	1	0	100 N
2023	1	1 UU472	N	2 68307	1	0	100 N
2023	1	1 UU475	N	2 68307	1	0	100 N
2023	1	1 UU501	N	2 68307	1	0	100 N
2023	1	1 UU503	N	2 68307	1	0	100 N
2023	1	1 UU508	N	2 68307	1	0	100 N
2023	1	1 UU576	N	2 68307	1	0	100 N
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2023	1	1 UD305	N	2 5001	500116	1	0	100 N
2023	1	1 UD362	N	2 5001	500116	1	0	100 N
2023	1	1 UD371	N	2 5001	500116	1	16	99.96 N
2023	1	1 UD410	N	2 5001	500116	1	0	100 N
2023	1	1 UD493	N	2 5001	500116	1	0	100 N
2023	1	1 UD029	N	2 5001		1	0	100 N
2023	1	1 UD170	N	2 5001		1	0	100 N
2023	1	1 UD184	N	2 5001		1	0	100 N
2023	1	1 UD253	N	2 5001		1	0	100 N
2023	1	1 UD284	N	2 5001		1	0	100 N
2023	1	1 UD312	N	2 5001		1	71	99.84 N
2023	1	1 UD394	N	2 5001		1	0	100 N
2023	1	1 UD462	N	2 5001		1	0	100 N
2023	1	1 UD105	N	2 5002		2	0	100 N
2023	1	1 UB563	N	2 50110		2	0	100 N
2023	1	1 UB564	N	2 50124		2	0	100 N
2023	1	1 UB342	N	2 50150		2	0	100 N
2023	1	1 UD257	N	2 5021		2	0	100 N
2023	1	1 UB850	N	2 50223		2	0	100 N
2023	1	1 UB572	N	2 50226		2	5	99.99 N
2023	1	1 WB258	N	2 50226		2	514	98.85 N
2023	1	1 UB844	N	2 50245		2	0	100 N
2023	1	1 UB598	N	2 50251		2	0	100 N
2023	1	1 UB398	N	2 50287		2	0	100 N
2023	1	1 UD028	N	2 5030		2	0	100 N
2023	1	1 UD354	N	2 5030		2	16	99.96 N
2023	1	1 UD121	N	2 5031		2	0	100 N
2023	1	1 UB068	N	2 50313		2	0	100 N
2023	1	1 UB344	N	2 50313		2	0	100 N
2023	1	1 UE595	N	2 50313		2	0	100 N
2023	1	1 UE679	N	2 50313		2	0	100 N
2023	1	1 UB504	N	2 50318		2	0	100 N
2023	1	1 UB843	N	2 50325		2	0	100 N
2023	1	1 UB509	N	2 50330		2	0	100 N
2023	1	1 UD106	N	2 5034		2	109	99.76 N
2023	1	1 UD274	N	2 5034		2	0	100 N
2023	1	1 UD278	N	2 5036		2	0	100 N
2023	1	1 UD348	N	2 5040		2	0	100 N
2023	1	1 UD485	N	2 5040		2	0	100 N
2023	1	1 UB431	N	2 50400		2	150	99.66 N
2023	1	1 UD124	N	2 5042		2	0	100 N
2023	1	1 UD212	N	2 5042		2	0	100 N
2023	1	1 UD409	N	2 5044		2	0	100 N
2023	1	1 UD006	N	2 5045		1	0	100 N
2023	1	1 UD032	N	2 5045		1	0	100 N
2023	1	1 UD082	N	2 5045		1	0	100 N
2023	1	1 UD275	N	2 5045		1	0	100 N
2023	1	1 UB631	N	2 50450		2	0	100 N
2023	1	1 UD112	N	2 5051		2	0	100 N
2023	1	1 UB347	N	2 50568		1	189	99.58 N
2023	1	1 UB444	N	2 50568		1	0	100 N
2023	1	1 UB629	N	2 50568		1	0	100 N
2023	1	1 UB632	N	2 50568		1	0	100 N
2023	1	1 UB640	N	2 50568		1	0	100 N
2023	1	1 UB644	N	2 50568		1	0	100 N
2023	1	1 UB688	N	2 50568		1	0	100 N
2023	1	1 UB692	N	2 50568		1	0	100 N
2023	1	1 UB745	N	2 50568		1	0	100 N
2023	1	1 UB815	N	2 50568		1	0	100 N
2023	1	1 UB823	N	2 50568		1	0	100 N
2023	1	1 UB824	N	2 50568		1	0	100 N
2023	1	1 UB825	N	2 50568		1	0	100 N
2023	1	1 UB826	N	2 50568		1	0	100 N
2023	1	1 UB946	N	2 50568		1	548	98.77 N
2023	1	1 UE526	N	2 50568		1	0	100 N
2023	1	1 WB514	N	2 50568		1	628	98.59 N
2023	1	1 WB621	N	2 50568		1	286	99.36 N
2023	1	1 UB072	N	2 50573		2	0	100 N

2023	1	1 UB600	N	2 50573	2	0	100 N
2023	1	1 UB685	N	2 50573	2	0	100 N
2023	1	1 UB698	N	2 50573	2	0	100 N
2023	1	1 UB909	N	2 50573	2	0	100 N
2023	1	1 UE578	N	2 50573	2	0	100 N
2023	1	1 UB109	N	2 50577	2	0	100 N
2023	1	1 UB346	N	2 50590	2	0	100 N
2023	1	1 UB816	N	2 50590	2	0	100 N
2023	1	1 UB261	N	2 50606	2	0	100 N
2023	1	1 UE579	N	2 50606	2	0	100 N
2023	1	1 UB432	N	2 50680	2	0	100 N
2023	1	1 UB498	N	2 50680	2	0	100 N
2023	1	1 UB625	N	2 50680	2	110	99.75 N
2023	1	1 UB628	N	2 50680	2	0	100 N
2023	1	1 UB185	N	2 50683	2	0	100 N
2023	1	1 UB343	N	2 50689	2	0	100 N
2023	1	1 UB345	N	2 50711	2	0	100 N
2023	1	1 UB626	N	2 50711	2	0	100 N
2023	1	1 UD064	N	2 5079	2	0	100 N
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2023	1	1 UD074	N	2 5088	1	0	100 N
2023	1	1 UD154	N	2 5088	1	0	100 N
2023	1	1 UD182	N	2 5088	1	0	100 N
2023	1	1 UD220	N	2 5088	1	0	100 N
2023	1	1 UD235	N	2 5088	1	0	100 N
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2023	1	1 UD400	N	2 5088	1	0	100 N
2023	1	1 UD426	N	2 5088	1	0	100 N
2023	1	1 UD439	N	2 5088	1	0	100 N
2023	1	1 UD445	N	2 5088	1	0	100 N
2023	1	1 UD469	N	2 5088	1	0	100 N
2023	1	1 UD477	N	2 5088	1	0	100 N
2023	1	1 UD511	N	2 5088	1	0	100 N
2023	1	1 UD878	N	2 5088	1	0	100 N
2023	1	1 UD333	N	2 5093	2	193	99.57 N
2023	1	1 UD100	N	2 5101	2	0	100 N
2023	1	1 UD358	N	2 5107	2	0	100 N
2023	1	1 UD413	N	2 5107	2	1691	96.21 N
2023	1	1 UD095	N	2 5120	2	0	100 N
2023	1	1 UD011	N	2 5129	1	0	100 N
2023	1	1 UD246	N	2 5129	1	0	100 N
2023	1	1 UD508	N	2 5129	1	75	99.83 N
2023	1	1 UD888	N	2 5129	1	0	100 N
2023	1	1 UD116	N	2 5138	2	0	100 N
2023	1	1 UD817	N	2 5138	2	67	99.85 N
2023	1	1 UD148	N	2 5142	2	0	100 N
2023	1	1 UR159	N	2 5145	2	0	100 N
2023	1	1 UD230	N	2 5147	2	0	100 N
2023	1	1 UD232	N	2 5147	2	0	100 N
2023	1	1 UD104	N	2 5148	1	6	99.99 N
2023	1	1 UD324	N	2 5150	2	0	100 N
2023	1	1 UD005	N	2 5154	2	0	100 N
2023	1	1 UD219	N	2 5154	2	0	100 N
2023	1	1 UD007	N	2 5172	2	0	100 N
2023	1	1 UD263	N	2 5190	2	0	100 N
2023	1	1 UD085	N	2 5197	2	0	100 N
2023	1	1 UD143	N	2 5197	2	0	100 N
2023	1	1 UD231	N	2 5197	2	0	100 N
2023	1	1 UA050	N	2 52001	1	0	100 N
2023	1	1 UA008	N	2 52001	1	0	100 N
2023	1	1 UA102	N	2 52001	1	0	100 N
2023	1	1 UA105	N	2 52001	1	0	100 N
2023	1	1 UA107	N	2 52001	1	0	100 N
2023	1	1 UA106	N	2 52001	1	0	100 N
2023	1	1 UA092	N	2 52001	1	0	100 N
2023	1	1 UA093	N	2 52001	1	0	100 N
2023	1	1 UA094	N	2 52001	1	31	99.93 N
2023	1	1 UA095	N	2 52001	1	0	100 N
2023	1	1 UA141	N	2 52001	1	0	100 N
2023	1	1 UA247	N	2 52001	1	0	100 N
2023	1	1 UA249	N	2 52001	1	0	100 N
2023	1	1 UA250	N	2 52001	1	0	100 N
2023	1	1 UA253	N	2 52001	1	0	100 N
2023	1	1 UA271	N	2 52001	1	0	100 N
2023	1	1 UA279	N	2 52001	1	0	100 N
2023	1	1 UA275	N	2 52001	1	0	100 N
2023	1	1 UA350	N	2 52001	1	0	100 N
2023	1	1 UA356	N	2 52001	1	0	100 N
2023	1	1 UA407	N	2 52001	1	0	100 N
2023	1	1 UA421	N	2 52001	1	0	100 N
2023	1	1 UA422	N	2 52001	1	0	100 N
2023	1	1 UA448	N	2 52001	1	0	100 N
2023	1	1 UA464	N	2 52001	1	18	99.96 N
2023	1	1 UA465	N	2 52001	1	0	100 N
2023	1	1 UA489	N	2 52001	1	0	100 N
2023	1	1 UA503	N	2 52001	1	0	100 N
2023	1	1 UA519	N	2 52001	1	0	100 N
2023	1	1 UA536	N	2 52001	1	0	100 N
2023	1	1 UA565	N	2 52001	1	0	100 N
2023	1	1 UA581	N	2 52001	1	0	100 N
2023	1	1 UA586	N	2 52001	1	0	100 N
2023	1	1 UA590	N	2 52001	1	0	100 N
2023	1	1 UA705	N	2 52001	1	0	100 N
2023	1	1 UA706	N	2 52001	1	0	100 N
2023	1	1 UA734	N	2 52001	1	0	100 N
2023	1	1 UA735	N	2 52001	1	0	100 N
2023	1	1 UA736	N	2 52001	1	0	100 N
2023	1	1 UA741	N	2 52001	1	0	100 N
2023	1	1 UA775	N	2 52001	1	18	99.96 N
2023	1	1 UA787	N	2 52001	1	0	100 N
2023	1	1 UA803	N	2 52001	1	0	100 N
2023	1	1 UA806	N	2 52001	1	0	100 N
2023	1	1 UA809	N	2 52001	1	0	100 N
2023	1	1 UA832	S	2 52001	1	0	100 N
2023	1	1 UA850	N	2 52001	1	0	100 N
2023	1	1 UA868	N	2 52001	1	0	100 N
2023	1	1 UA869	N	2 52001	1	0	100 N
2023	1	1 UA870	N	2 52001	1	0	100 N
2023	1	1 UA904	N	2 52001	1	0	100 N
2023	1	1 UA919	N	2 52001	1	32	99.93 N
2023	1	1 UA921	N	2 52001	1	0	100 N
2023	1	1 UA924	N	2 52001	1	0	100 N
2023	1	1 UA939	N	2 52001	1	0	100 N
2023	1	1 UA966	N	2 52001	1	0	100 N
2023	1	1 UA952	N	2 52019	2	0	100 N
2023	1	1 UA270	N	2 52022	2	0	100 N
2023	1	1 UA241	N	2 52036	2	0	100 N
2023	1	1 UA269	N	2 52051	2	0	100 N
2023	1	1 UA535	N	2 52051	2	0	100 N
2023	1	1 UA325	N	2 5206	2	0	100 N
2023	1	1 UA167	N	2 52079	2	0	100 N
2023	1	1 UA171	N	2 52079	2	0	100 N
2023	1	1 UA172	N	2 52079	2	0	100 N
2023	1	1 UA267	N	2 52079	2	448	99 N
2023	1	1 UA107	N	2 5209	2	104	99.77 N

2023	1	2 MLU_TSAT_560544	N	3 68406	2	13	99.97 N
2023	1	2 MLU_TSAT_560018	N	3 68418	2	0	100 N
2023	1	2 MLU_TSAT_560306	N	3 68418	2	63	99.84 N
2023	1	2 MLU_TSAT_560340	N	3 68418	2	0	100 N
2023	1	2 MLU_TSAT_560442	N	3 68432	2	0	100 N
2023	1	2 MLU_TSAT_560500	N	3 68464	2	0	100 N
2023	1	2 MLU_TSAT_560142	N	3 68498	2	0	100 N
2023	1	2 MLU_TBUC_560448	N	3 68547	1	0	100 N
2023	1	2 MLU_TBUC_560539	N	3 68547	1	0	100 N
2023	1	2 MLU_TBUC_560575	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560008	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560021	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560072	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560139	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560168	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560169	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560173	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560242	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560262	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560292	N	3 68547	1	14	99.97 N
2023	1	2 MLU_TSAT_560386	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560434	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560436	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560457	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560462	N	3 68547	1	818	97.97 N
2023	1	2 MLU_TSAT_560554	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560578	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560581	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560594	N	3 68547	1	89	99.78 N
2023	1	2 MLU_TSAT_560595	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560599	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560616	N	3 68547	1	0	100 N
2023	1	2 MLU_TSAT_560149	N	3 68572	2	0	100 N
2023	1	2 MLU_TSAT_560076	N	3 68573	2	29	99.93 N
2023	1	2 MLU_TSAT_560402	N	3 68573	2	29	99.93 N
2023	1	2 MLU_TSAT_560080	N	3 68575	2	0	100 N
2023	1	2 MLU_TSAT_560373	N	3 68575	2	0	100 N
2023	1	2 MLU_TSAT_560645	N	3 68575	2	0	100 N
2023	1	2 MLU_TSAT_560079	N	3 68615	2	20	100 N
2023	1	2 MLU_TSAT_560331	N	3 68615	2	189	99.53 N
2023	1	2 MLU_TSAT_560496	N	3 68615	2	0	100 N
2023	1	2 MLU_TSAT_560081	N	3 68655	2	0	100 N
2023	1	2 MLU_TSAT_560280	N	3 68655	2	0	100 N
2023	1	2 MLU_TSAT_560491	N	3 68655	2	0	100 N
2023	1	2 MLU_TSAT_560148	N	3 68669	2	0	100 N
2023	1	2 MLU_TSAT_560070	N	3 68679	2	0	100 N
2023	1	2 MLU_TSAT_560170	N	3 68679	2	0	100 N
2023	1	2 MLU_TSAT_560365	N	3 68679	2	0	100 N
2023	1	2 MLU_TSAT_560305	N	3 68679	2	0	100 N
2023	1	2 MLU_TSAT_560354	N	3 68679	2	0	100 N
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2023	1	2 MLU_TSAT_560083	N	3 68684	2	0	100 N
2023	1	2 MLU_TSAT_560392	N	3 68686	2	0	100 N
2023	1	2 MLU_TSAT_560082	N	3 68689	2	0	100 N
2023	1	2 MLU_TSAT_560371	N	3 68689	2	0	100 N
2023	1	2 MLU_TSAT_560517	N	3 68689	2	0	100 N
2023	1	2 MLU_TSAT_560336	N	3 68720	2	0	100 N
2023	1	2 MLU_TSAT_560337	N	3 68745	2	0	100 N
2023	1	2 MLU_TSAT_560016	N	3 68755	2	0	100 N
2023	1	2 MLU_TSAT_560144	N	3 68755	2	0	100 N
2023	1	2 MLU_TSAT_560171	N	3 68755	2	0	100 N
2023	1	2 MLU_TSAT_560268	N	3 68755	2	0	100 N
2023	1	2 MLU_TSAT_560507	N	3 68755	2	0	100 N
2023	1	2 MLU_TSAT_560014	N	3 68770	2	0	100 N
2023	1	2 MLU_TSAT_560314	N	3 68770	2	0	100 N
2023	1	2 MLU_TSAT_560034	N	3 68820	2	0	100 N
2023	1	2 MLU_TSAT_560328	N	3 68820	2	0	100 N
2023	1	2 MLU_TSAT_560143	N	3 68855	2	0	100 N
2023	1	2 MLU_TSAT_560138	N	3 68861	2	0	100 N
2023	1	2 MLU_TSAT_560804	N	3 68861	2	0	100 N
2023	1	2 MLU_TSAT_560311	N	3 68872	2	0	100 N
2023	1	2 MLU_TSAT_560551	N	3 68895	2	0	100 N
2023	1	2 TSIN_MLQ_310001	N	3 70001	1	88	99.78 N
2023	1	2 TSIN_MLQ_310002	N	3 70001	1	1003	97.51 N
2023	1	2 TSIN_MLQ_310003	N	3 70001	1	0	100 N
2023	1	2 TSIN_MLQ_310004	N	3 70001	1	569	98.59 N
2023	1	2 TSIN_MLQ_310005	N	3 70001	1	0	100 N
2023	1	2 TSIN_MLQ_310006	N	3 70001	1	30	99.93 N
2023	1	2 TSIN_MLQ_310007	N	3 70001	1	6	99.99 N
2023	1	2 TSIN_MLQ_310009	N	3 70001	1	0	100 N
2023	1	2 TSIN_MLQ_310011	N	3 70001	1	5	99.99 N
2023	1	2 TSIN_MLQ_310012	N	3 70001	1	0	100 N
2023	1	2 TSIN_MLQ_310013	N	3 70001	1	1445	96.42 N
2023	1	2 TSIN_MLQ_310014	N	3 70001	1	487	98.79 N
2023	1	2 TSIN_MLQ_310015	N	3 70001	1	88	99.78 N
2023	1	2 TSIN_MLQ_310016	N	3 70001	1	0	100 N
2023	1	2 TSIN_MLQ_310018	N	3 70001	1	162	99.6 N
2023	1	2 TSIN_MLQ_310027	N	3 70001	1	0	100 N
2023	1	2 TSIN_MLQ_310029	N	3 70001	1	101	99.75 N
2023	1	2 TSIN_MLQ_310048	N	3 70001	1	0	100 N
2023	1	2 TSIN_MLQ_318008	N	3 70001	1	365	99.09 N
2023	1	2 TSIN_MLQ_318010	N	3 70001	1	1031	97.44 N
2023	1	2 TSUC_MLQ_170029	N	3 70110	2	28	99.93 N
2023	1	2 TSUC_MLQ_170001	N	3 70215	2	0	100 N
2023	1	2 MLQ_TSUC_530040	N	3 70221	1	0	100 N
2023	1	2 MLQ_TSUC_530268	N	3 70221	1	0	100 N
2023	1	2 MLQ_TSUC_530486	N	3 70221	1	0	100 N
2023	1	2 MLQ_TSUC_530741	N	3 70221	1	0	100 N
2023	1	2 MLQ_TSUC_530419	N	3 70235	2	0	100 N
2023	1	2 TSUC_MLQ_170044	N	3 70265	2	285	99.29 N
2023	1	2 MLQ_TSUC_530229	N	3 70473	2	0	100 N
2023	1	2 MLQ_TSUC_530454	N	3 70473	2	0	100 N
2023	1	2 MLQ_TSUC_530231	N	3 70570	2	0	100 N
2023	1	2 MLQ_TSUC_530305	N	3 70717	2	479	98.51 N
2023	1	2 MLQ_TSUC_530015	N	3 70820	2	0	100 N
2023	1	2 TSUC_MLQ_170006	N	3 70820	2	0	100 N
2023	1	2 MLQ_TSUC_530184	N	3 70823	2	0	100 N
2023	1	2 MLB_TIBA_510099	N	3 73001	7300101	1	100 N
2023	1	2 MLB_TIBA_510151	N	3 73001	7300101	1	100 N
2023	1	2 MLB_TIBA_510349	N	3 73001	7300101	1	100 N
2023	1	2 MLB_TIBA_510419	N	3 73001	7300101	1	100 N
2023	1	2 MLB_TIBA_510445	N	3 73001	7300101	1	100 N
2023	1	2 MLE_TIBA_520499	N	3 73001	7300101	1	100 N
2023	1	2 MLE_TIBA_520525	N	3 73001	7300101	1	100 N
2023	1	2 MLE_TIBA_520533	N	3 73001	7300101	1	100 N
2023	1	2 MLB_TIBA_510085	N	3 73001	7300102	1	100 N
2023	1	2 MLB_TIBA_510123	N	3 73001	7300102	1	100 N
2023	1	2 MLB_TTOL_510778	N	3 73001	7300102	1	100 N
2023	1	2 MLE_TIBA_520529	N	3 73001	7300102	1	100 N
2023	1	2 MLE_TIBA_520656	N	3 73001	7300102	1	100 N
2023	1	2 MLB_TIBA_510174	N	3 73001	7300103	1	100 N
2023	1	2 MLB_TIBA_510743	N	3 73001	7300103	1	100 N
2023	1	2 MLB_TIBA_510955	N	3 73001	7300103	1	100 N
2023	1	2 MLE_TIBA_520534	N	3 73001	7300103	1	100 N
2023	1	2 MLB_TIBA_510096	N	3 73001	7300104	1	100 N
2023	1	2 MLB_TIBA_510326	N	3 73001	7300104	1	100 N
2023	1	2 MLB_TIBA_510701	N	3 73001	7300104	1	100 N

2023	1	2	MLE_TIBA_520004	N	3	73001	7300104	1	0	100	N
2023	1	2	MLE_TIBA_520519	N	3	73001	7300104	1	0	100	N
2023	1	2	MLE_TIBA_528004	N	3	73001	7300104	1	0	100	N
2023	1	2	MLB_TIBA_510116	N	3	73001	7300105	1	0	100	N
2023	1	2	MLB_TIBA_510153	N	3	73001	7300105	1	0	100	N
2023	1	2	MLB_TIBA_510154	N	3	73001	7300105	1	0	100	N
2023	1	2	MLB_TIBA_510208	N	3	73001	7300105	1	0	100	N
2023	1	2	MLB_TIBA_510568	N	3	73001	7300105	1	0	100	N
2023	1	2	MLE_TIBA_520496	N	3	73001	7300105	1	0	100	N
2023	1	2	MLB_TIBA_510798	N	3	73001	7300106	1	0	100	N
2023	1	2	MLB_TIBA_510812	N	3	73001	7300106	1	0	100	N
2023	1	2	MLB_TTOL_510119	N	3	73001	7300106	1	0	100	N
2023	1	2	MLE_TIBA_520653	N	3	73001	7300106	1	0	100	N
2023	1	2	MLB_TIBA_510041	N	3	73001	7300107	1	0	100	N
2023	1	2	MLB_TIBA_510327	N	3	73001	7300107	1	0	100	N
2023	1	2	MLB_TIBA_510746	N	3	73001	7300107	1	0	100	N
2023	1	2	MLB_TIBA_510777	N	3	73001	7300107	1	0	100	N
2023	1	2	MLB_TIBA_510811	N	3	73001	7300107	1	0	100	N
2023	1	2	MLE_TIBA_520003	N	3	73001	7300107	1	0	100	N
2023	1	2	MLE_TIBA_520581	N	3	73001	7300107	1	0	100	N
2023	1	2	MLE_TIBA_520657	N	3	73001	7300107	1	0	100	N
2023	1	2	MLE_TIBA_520698	N	3	73001	7300107	1	0	100	N
2023	1	2	MLB_TIBA_510210	N	3	73001	7300108	1	0	100	N
2023	1	2	MLE_TIBA_520497	N	3	73001	7300108	1	0	100	N
2023	1	2	MLE_TIBA_520599	N	3	73001	7300108	1	271	99.33	N
2023	1	2	MLE_TIBA_520658	N	3	73001	7300108	1	0	100	N
2023	1	2	MLB_TIBA_510150	N	3	73001	7300109	1	0	100	N
2023	1	2	MLB_TIBA_510152	N	3	73001	7300109	1	156	99.61	N
2023	1	2	MLB_TIBA_510307	N	3	73001	7300109	1	291	99.28	N
2023	1	2	MLB_TIBA_510356	N	3	73001	7300109	1	0	100	N
2023	1	2	MLB_TIBA_510638	N	3	73001	7300109	1	0	100	N
2023	1	2	MLB_TIBA_510835	N	3	73001	7300109	1	287	99.29	N
2023	1	2	MLB_TIBA_510841	N	3	73001	7300109	1	134	99.67	N
2023	1	2	MLB_TIBA_510842	N	3	73001	7300109	1	0	100	N
2023	1	2	MLC_TIBA_500169	N	3	73001	7300109	1	0	100	N
2023	1	2	MLE_TIBA_520524	N	3	73001	7300109	1	0	100	N
2023	1	2	MLE_TIBA_520600	N	3	73001	7300109	1	0	100	N
2023	1	2	MLE_TIBA_520601	N	3	73001	7300109	1	0	100	N
2023	1	2	MLE_TIBA_520602	N	3	73001	7300109	1	0	100	N
2023	1	2	MLE_TIBA_520628	N	3	73001	7300109	1	0	100	N
2023	1	2	MLE_TIBA_520650	N	3	73001	7300109	1	0	100	N
2023	1	2	MLE_TIBA_520659	N	3	73001	7300109	1	0	100	N
2023	1	2	MLB_TIBA_510100	N	3	73001	7300110	1	0	100	N
2023	1	2	MLB_TIBA_510293	N	3	73001	7300110	1	0	100	N
2023	1	2	MLB_TIBA_510450	N	3	73001	7300110	1	0	100	N
2023	1	2	MLB_TIBA_510762	N	3	73001	7300110	1	0	100	N
2023	1	2	MLE_TIBA_520498	N	3	73001	7300110	1	0	100	N
2023	1	2	MLE_TIBA_520661	N	3	73001	7300110	1	0	100	N
2023	1	2	MLE_TIBA_528005	N	3	73001	7300110	1	0	100	N
2023	1	2	MLB_TIBA_510466	N	3	73001	7300111	1	0	100	N
2023	1	2	MLE_TIBA_520629	N	3	73001	7300111	1	0	100	N
2023	1	2	MLE_TIBA_520662	N	3	73001	7300111	1	0	100	N
2023	1	2	MLB_TIBA_510121	N	3	73001	7300112	1	0	100	N
2023	1	2	MLB_TIBA_510283	N	3	73001	7300112	1	0	100	N
2023	1	2	MLE_TIBA_520700	N	3	73001	7300112	1	0	100	N
2023	1	2	MLB_TIBA_510199	N	3	73001	7300113	1	0	100	N
2023	1	2	MLB_TTOL_510086	N	3	73001		1	0	100	N
2023	1	2	MLB_TTOL_510917	S	3	73001		1	0	100	N
2023	1	2	MLE_TIBA_520598	N	3	73001		1	0	100	N
2023	1	2	MLE_TIBA_520655	N	3	73001		1	0	100	N
2023	1	2	MLB_TTOL_510407	N	3	73026		2	0	100	N
2023	1	2	MLB_TTOL_510408	N	3	73055		2	0	100	N
2023	1	2	MLB_TTOL_510106	N	3	73067		2	0	100	N
2023	1	2	MLB_TTOL_510279	N	3	73124		2	0	100	N
2023	1	2	MLE_TTOL_520666	N	3	73124		2	0	100	N
2023	1	2	MLB_TTOL_510370	N	3	73148		2	19	99.95	N
2023	1	2	MLE_TTOL_520553	N	3	73148		2	19	99.95	N
2023	1	2	MLB_TTOL_510281	N	3	73168		2	0	100	N
2023	1	2	MLB_TTOL_510602	N	3	73200		2	0	100	N
2023	1	2	MLB_TTOL_510062	N	3	73268		1	0	100	N
2023	1	2	MLB_TTOL_510282	N	3	73268		1	0	100	N
2023	1	2	MLB_TTOL_510453	N	3	73268		1	0	100	N
2023	1	2	MLE_TTOL_520535	N	3	73268		2	0	100	N
2023	1	2	MLC_TTOL_500396	N	3	73275		2	0	100	N
2023	1	2	MLB_TTOL_510330	N	3	73283		2	0	100	N
2023	1	2	MLB_TTOL_510289	N	3	73319		2	0	100	N
2023	1	2	MLB_TTOL_510941	N	3	73349		2	138	99.66	N
2023	1	2	MLB_TTOL_510331	N	3	73408		2	138	99.66	N
2023	1	2	MLB_TTOL_510810	N	3	73411		2	0	100	N
2023	1	2	MLB_TTOL_510468	N	3	73443		2	0	100	N
2023	1	2	MLB_TTOL_510186	N	3	73449		2	0	100	N
2023	1	2	MLB_TTOL_510292	N	3	73449		2	0	100	N
2023	1	2	MLB_TTOL_510456	N	3	73449		2	14	99.97	N
2023	1	2	MLC_TTOL_500229	N	3	73449		2	0	100	N
2023	1	2	MLE_TTOL_520312	N	3	73449		2	0	100	N
2023	1	2	MLE_TTOL_520495	N	3	73449		2	0	100	N
2023	1	2	MLE_TTOL_520527	N	3	73449		2	0	100	N
2023	1	2	MLE_TTOL_520582	N	3	73449		2	0	100	N
2023	1	2	MLE_TTOL_520743	N	3	73449		2	10	99.98	N
2023	1	2	MLB_TTOL_510233	N	3	73483		2	0	100	N
2023	1	2	MLE_TTOL_520589	N	3	73483		2	0	100	N
2023	1	2	MLE_TTOL_520609	N	3	73504		2	0	100	N
2023	1	2	MLB_TTOL_510368	N	3	73585		2	138	99.66	N
2023	1	2	MLB_TTOL_510117	N	3	73624		2	0	100	N
2023	1	2	MLB_TTOL_510105	N	3	73671		2	0	100	N
2023	1	2	MLB_TTOL_510884	N	3	73678		2	0	100	N
2023	1	2	MLE_TTOL_520608	N	3	73861		2	0	100	N
2023	1	2	MLL_TCAL_540101	N	3	76001	7600101	1	0	100	N
2023	1	2	MLL_TCAL_540430	N	3	76001	7600101	1	0	100	N
2023	1	2	MLL_TCAL_540578	N	3	76001	7600101	1	0	100	N
2023	1	2	MLL_TCAL_540594	N	3	76001	7600101	1	0	100	N
2023	1	2	MLL_TCAL_540653	N	3	76001	7600101	1	0	100	N
2023	1	2	MLL_TCAL_540797	N	3	76001	7600101	1	0	100	N
2023	1	2	MLA_TCAL_580102	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540003	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540014	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540020	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540029	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540039	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540045	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540046	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540049	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540057	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540116	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540119	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540206	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540290	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540294	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540296	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540298	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540340	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540345	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540354	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540362	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540363	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_TCAL_540370	N	3	76001	7600102	1	0	100	N
2023	1	2	MLL_T								

2023	1	2	MLL_TCAL_540582	N	3	76001	7600110	1	0	100	N
2023	1	2	MLL_TCAL_540605	N	3	76001	7600110	1	0	100	N
2023	1	2	MLL_TCAL_540893	N	3	76001	7600110	1	0	100	N
2023	1	2	MLL_TCAL_540352	N	3	76001	7600111	1	0	100	N
2023	1	2	MLL_TCAL_540367	N	3	76001	7600111	1	0	100	N
2023	1	2	MLL_TCAL_540371	N	3	76001	7600111	1	0	100	N
2023	1	2	MLL_TCAL_540589	N	3	76001	7600111	1	0	100	N
2023	1	2	MLL_TCAL_540593	N	3	76001	7600111	1	0	100	N
2023	1	2	MLL_TCAL_540827	N	3	76001	7600111	1	0	100	N
2023	1	2	MLL_TCAL_540828	N	3	76001	7600111	1	0	100	N
2023	1	2	MLL_TCAL_540829	N	3	76001	7600111	1	0	100	N
2023	1	2	MLL_TCAL_540244	N	3	76001	7600112	1	0	100	N
2023	1	2	MLL_TCAL_540332	N	3	76001	7600112	1	0	100	N
2023	1	2	MLL_TCAL_540576	N	3	76001	7600112	1	0	100	N
2023	1	2	MLL_TCAL_540598	N	3	76001	7600112	1	0	100	N
2023	1	2	MLL_TCAL_540622	N	3	76001	7600112	1	0	100	N
2023	1	2	MLA_TCAL_580113	N	3	76001	7600113	1	0	100	N
2023	1	2	MLL_TCAL_540083	N	3	76001	7600113	1	0	100	N
2023	1	2	MLL_TCAL_540328	N	3	76001	7600113	1	0	100	N
2023	1	2	MLL_TCAL_540336	N	3	76001	7600113	1	0	100	N
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2023	1	2	MLL_TCAL_540375	N	3	76001	7600113	1	0	100	N
2023	1	2	MLL_TCAL_540379	N	3	76001	7600113	1	0	100	N
2023	1	2	MLL_TCAL_540607	N	3	76001	7600113	1	0	100	N
2023	1	2	MLL_TCAL_540901	N	3	76001	7600113	1	0	100	N
2023	1	2	MLL_TCAL_540913	N	3	76001	7600113	1	0	100	N
2023	1	2	MLL_TCAL_540970	N	3	76001	7600113	1	0	100	N
2023	1	2	MLA_TCAL_580114	N	3	76001	7600114	1	0	100	N
2023	1	2	MLL_TCAL_540091	N	3	76001	7600114	1	0	100	N
2023	1	2	MLL_TCAL_540139	N	3	76001	7600114	1	0	100	N
2023	1	2	MLL_TCAL_540246	N	3	76001	7600114	1	0	100	N
2023	1	2	MLL_TCAL_540342	N	3	76001	7600114	1	0	100	N
2023	1	2	MLL_TCAL_540403	N	3	76001	7600114	1	0	100	N
2023	1	2	TSMA_MLQ_128056	N	3	47001	4700101	1	0	100	N
2023	1	2	TSMA_MLQ_128087	N	3	47001	4700101	1	0	100	N
2023	1	2	MLQ_TSMAG_530793	N	3	47001	4700102	1	0	100	N
2023	1	2	TMAG_MLQ_140088	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120001	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120002	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120003	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120004	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120005	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120006	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120019	N	3	47001	4700102	1	16	99.96	N
2023	1	2	TSMA_MLQ_120020	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120030	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120036	N	3	47001	4700102	1	11	99.97	N
2023	1	2	TSMA_MLQ_120039	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120049	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120052	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120060	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120061	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120062	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120064	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120066	N	3	47001	4700102	1	11	99.97	N
2023	1	2	TSMA_MLQ_120068	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120090	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_120091	N	3	47001	4700102	1	113	99.72	N
2023	1	2	TSMA_MLQ_120164	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_128024	N	3	47001	4700102	1	0	100	N
2023	1	2	TSMA_MLQ_128026	N	3	47001	4700102	1	0	100	N
2023	1	2	MLQ_TSMAG_530682	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_120009	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_120010	N	3	47001	4700103	1	3	99.99	N
2023	1	2	TSMA_MLQ_120011	N	3	47001	4700103	1	4	99.99	N
2023	1	2	TSMA_MLQ_120013	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_120014	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_120021	N	3	47001	4700103	1	11	99.97	N
2023	1	2	TSMA_MLQ_120025	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_120031	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_120055	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_120073	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_120105	N	3	47001	4700103	1	15	99.96	N
2023	1	2	TSMA_MLQ_120117	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_120118	N	3	47001	4700103	1	13	99.97	N
2023	1	2	TSMA_MLQ_120120	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_120129	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_128093	N	3	47001	4700103	1	0	100	N
2023	1	2	TSMA_MLQ_128130	N	3	47001	4700103	1	0	100	N
2023	1	2	MLQ_TSMAG_530239	N	3	47030	47051	2	0	100	N
2023	1	2	MLQ_TSMAG_530512	N	3	47053	47053	2	0	100	N
2023	1	2	MLQ_TSMAG_530579	N	3	47053	47053	2	0	100	N
2023	1	2	MLQ_TSMAG_530161	N	3	47058	47058	2	13	99.97	N
2023	1	2	MLQ_TSMAG_530223	N	3	47161	47161	2	0	100	N
2023	1	2	MLQ_TSMAG_530217	N	3	47170	47170	2	0	100	N
2023	1	2	MLQ_TSMAG_530748	N	3	47189	47189	2	31	99.92	N
2023	1	2	TMAG_MLQ_140009	N	3	47189	47189	2	0	100	N
2023	1	2	TMAG_MLQ_140026	N	3	47189	47189	2	0	100	N
2023	1	2	TMAG_MLQ_140060	N	3	47189	47189	2	0	100	N
2023	1	2	MLQ_TSMAG_530512	N	3	47245	47245	2	0	100	N
2023	1	2	TMAG_MLQ_140102	N	3	47245	47245	2	0	100	N
2023	1	2	MLQ_TSMAG_530219	N	3	47268	47268	2	0	100	N
2023	1	2	MLQ_TSMAG_530050	N	3	47288	47288	2	0	100	N
2023	1	2	MLQ_TSMAG_530250	N	3	47288	47288	2	0	100	N
2023	1	2	MLQ_TSMAG_530581	N	3	47288	47288	2	0	100	N
2023	1	2	TMAG_MLQ_140016	N	3	47288	47288	2	0	100	N
2023	1	2	MLQ_TSMAG_530227	N	3	47318	47318	2	0	100	N
2023	1	2	MLQ_TSMAG_530750	N	3	47460	47460	2	77	99.81	N
2023	1	2	MLQ_TSMAG_530466	N	3	47545	47545	2	0	100	N
2023	1	2	MLQ_TSMAG_530220	N	3	47551	47551	2	0	100	N
2023	1	2	MLQ_TSMAG_530039	N	3	47555	47555	2	0	100	N
2023	1	2	MLQ_TSMAG_530738	N	3	47570	47570	2	0	100	N
2023	1	2	TMAG_MLQ_140032	N	3	47707	47707	2	0	100	N
2023	1	2	MLQ_TSMAG_530739	N	3	47720	47720	2	0	100	N
2023	1	2	MLQ_TSMAG_530226	N	3	47745	47745	2	0	100	N
2023	1	2	MLQ_TSMAG_530263	N	3	47745	47745	2	0	100	N
2023	1	2	MLQ_TSMAG_530157	N	3	47980	47980	2	34	99.92	N
2023	1	2	MLB_TVIL_510260	N	3	50001	5000101	1	0	100	N
2023	1	2	MLB_TVIL_510761	N	3	50001	5000101	1	0	100	N
2023	1	2	MLE_TVIL_520541	N	3	50001	5000101	1	0	100	N
2023	1	2	MLE_TVIL_520616	N	3	50001	5000101	1	0	100	N
2023	1	2	MLB_TVIL_510069	N	3	50001	5000102	1	0	100	N
2023	1	2	MLB_TVIL_510070	N	3	50001	5000102	1	0	100	N
2023	1	2	MLB_TVIL_510182	N	3	50001	5000102	1	0	100	N
2023	1	2	MLB_TVIL_510248	N	3	50001	5000102	1	0	100	N
2023	1	2	MLB_TVIL_510615	N	3	50001	5000102	1	0	100	N
2023	1	2	MLE_TVIL_520536	N	3	50001	5000102	1	0	100	N
2023	1	2	MLE_TVIL_520543	N	3	50001	5000102	1	0	100	N
2023	1	2	MLE_TVIL_520583	N	3	50001	5000102	1	0	100	N
2023	1	2	MLB_TVIL_510056	N	3	50001	5000103	1	0	100	N
2023	1	2	MLB_TVIL_510976	N	3	50001	5000103	1	0	100	N
2023	1	2	MLE_TVIL_520518	N	3	50001	5000103	1	0	100	N
2023	1	2	MLB_TVIL_510522	N	3	50001	5000104	1	0	100	N

2023	1	2	MLB_TMET_510600	N	3	50573	2	0	100 N
2023	1	2	MLB_TMET_510109	N	3	50577	2	0	100 N
2023	1	2	MLE_TMET_520579	N	3	50606	2	139	99.66 N
2023	1	2	MLB_TMET_510432	N	3	50680	2	0	100 N
2023	1	2	MLB_TMET_510498	N	3	50680	2	16	99.96 N
2023	1	2	MLB_TMET_510343	N	3	50689	2	0	100 N
2023	1	2	TANT_MLD_030044	N	3	5079	2	0	100 N
2023	1	2	MLD_TANT_550235	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550021	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550074	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550122	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550154	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550182	N	3	5088	1	71	99.82 N
2023	1	2	MLD_TMED_550220	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550277	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550338	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550400	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550404	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550426	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550439	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550445	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550469	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550477	N	3	5088	1	0	100 N
2023	1	2	MLD_TMED_550511	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010001	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010046	N	3	5088	1	712	98.23 N
2023	1	2	TMED_MLD_010132	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010211	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010228	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010234	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010247	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010248	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010250	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010263	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010332	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010484	N	3	5088	1	28	99.93 N
2023	1	2	TMED_MLD_010554	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010559	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010597	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_010760	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_011050	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_011065	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_011080	N	3	5088	1	38	99.91 N
2023	1	2	TMED_MLD_011083	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_011097	N	3	5088	1	0	100 N
2023	1	2	TMED_MLD_012033	N	3	5088	1	0	100 N
2023	1	2	MLD_TANT_550333	N	3	5093	2	0	100 N
2023	1	2	MLD_TANT_550468	N	3	5101	2	0	100 N
2023	1	2	MLD_TANT_550358	N	3	5107	2	0	100 N
2023	1	2	MLD_TANT_550448	N	3	5120	2	0	100 N
2023	1	2	MLD_TANT_550011	N	3	5129	1	0	100 N
2023	1	2	MLD_TANT_550246	N	3	5129	1	0	100 N
2023	1	2	MLD_TANT_550397	N	3	5129	1	0	100 N
2023	1	2	MLD_TMED_550508	N	3	5129	1	0	100 N
2023	1	2	TANT_MLD_030026	N	3	5129	1	10	99.98 N
2023	1	2	TANT_MLD_030031	N	3	5129	1	0	100 N
2023	1	2	TANT_MLD_030066	N	3	5129	1	0	100 N
2023	1	2	TANT_MLD_030193	N	3	5129	1	56	99.86 N
2023	1	2	TANT_MLD_030226	N	3	5148	1	0	100 N
2023	1	2	TANT_MLD_030072	N	3	5154	2	0	100 N
2023	1	2	TANT_MLD_030080	N	3	5172	2	792	98.04 N
2023	1	2	TANT_MLD_031069	N	3	5190	2	0	100 N
2023	1	2	MLL_TPAS_540500	N	3	52001	1	0	100 N
2023	1	2	MLL_TNAR_540465	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540008	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540055	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540057	N	3	52001	1	213	99.47 N
2023	1	2	MLL_TPAS_540066	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540092	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540093	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540094	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540095	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540141	N	3	52001	1	177	99.56 N
2023	1	2	MLL_TPAS_540247	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540249	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540250	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540253	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540279	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540325	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540350	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540356	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540407	N	3	52001	1	177	99.56 N
2023	1	2	MLL_TPAS_540421	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540422	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540448	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540464	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540489	N	3	52001	1	177	99.56 N
2023	1	2	MLL_TPAS_540503	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540519	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540536	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540565	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540581	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540586	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540590	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540705	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540706	N	3	52001	1	177	99.56 N
2023	1	2	MLL_TPAS_540734	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540735	N	3	52001	1	177	99.56 N
2023	1	2	MLL_TPAS_540736	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540741	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540754	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540775	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540787	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540803	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540804	N	3	52001	1	177	99.56 N
2023	1	2	MLL_TPAS_540805	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540806	N	3	52001	1	19	99.95 N
2023	1	2	MLL_TPAS_540809	N	3	52001	1	70	99.83 N
2023	1	2	MLL_TPAS_540850	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540868	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540869	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540870	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540896	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540904	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540919	N	3	52001	1	177	99.56 N
2023	1	2	MLL_TPAS_540921	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540924	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540939	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540966	N	3	52001	1	177	99.56 N
2023	1	2	MLL_TPAS_540972	N	3	52001	1	0	100 N
2023	1	2	MLL_TPAS_540982	N	3	52001	1	0	100 N
2023	1	2	MLL_TNAR_540952	N	3	52019	2	0	100 N
2023	1	2	MLL_TNAR_540267	N	3	52079	2	0	100 N
2023	1	2	MLD_TANT_550107	N	3	5209	2	0	100 N
2023	1	2	MLL_TNAR_540259	N	3	52110	2	0	100 N
2023	1	2	TMED_MLD_010080	N	3	5212	1	219	99.46 N
2023	1	2	TMED_MLD_010142	N	3	5212	1	0	100 N
2023	1	2	TMED_MLD_010214	N	3	5212	1	0	100 N
2023	1	2	TMED_MLD_010216	N	3	5212	1	0	100 N

2023	1	2	TMED_MLD_010229	N	3	5212	1	0	100	N
2023	1	2	TMED_MLD_011082	N	3	5212	1	0	100	N
2023	1	2	MLL_TNAR_540925	N	3	52227	2	14	99.97	N
2023	1	2	MLL_TNAR_540545	N	3	52240	2	0	100	N
2023	1	2	MLL_TNAR_540953	N	3	52240	2	0	100	N
2023	1	2	MLL_TNAR_540243	N	3	52323	2	14	99.97	N
2023	1	2	MLD_TANT_550471	N	3	52324	2	0	100	N
2023	1	2	MLA_TNAR_580024	N	3	52356	1	15	99.96	N
2023	1	2	MLL_TNAR_540030	N	3	52356	1	15	99.96	N
2023	1	2	MLL_TNAR_540073	N	3	52356	1	0	100	N
2023	1	2	MLL_TNAR_540097	N	3	52356	1	0	100	N
2023	1	2	MLL_TNAR_540303	N	3	52356	1	0	100	N
2023	1	2	MLL_TNAR_540391	N	3	52356	1	0	100	N
2023	1	2	MLL_TNAR_540423	N	3	52356	1	0	100	N
2023	1	2	MLL_TNAR_540424	N	3	52356	1	0	100	N
2023	1	2	MLL_TNAR_540517	N	3	52356	1	0	100	N
2023	1	2	MLL_TNAR_540559	N	3	52356	1	0	100	N
2023	1	2	MLL_TNAR_540649	N	3	52356	1	15	99.96	N
2023	1	2	MLL_TNAR_540710	N	3	52356	1	0	100	N
2023	1	2	MLL_TNAR_540711	N	3	52356	1	14	99.97	N
2023	1	2	MLL_TNAR_540737	N	3	52356	1	14	99.97	N
2023	1	2	MLL_TNAR_540811	N	3	52356	1	15	99.96	N
2023	1	2	MLL_TNAR_540812	N	3	52356	1	15	99.96	N
2023	1	2	MLL_TNAR_540876	N	3	52356	1	14	99.97	N
2023	1	2	MLL_TNAR_540947	N	3	52356	1	14	99.97	N
2023	1	2	MLD_TANT_550091	N	3	5237	2	0	100	N
2023	1	2	MLD_TANT_550467	N	3	5237	2	0	100	N
2023	1	2	MLL_TNAR_540935	N	3	52390	2	0	100	N
2023	1	2	MLL_TNAR_540193	N	3	52399	2	0	100	N
2023	1	2	MLD_TANT_550327	N	3	5240	2	0	100	N
2023	1	2	MLL_TNAR_540802	N	3	52418	2	0	100	N
2023	1	2	MLL_TNAR_540272	N	3	52490	2	0	100	N
2023	1	2	TANT_MLD_030095	N	3	5250	2	0	100	N
2023	1	2	MLL_TNAR_540472	N	3	52520	2	24	99.94	N
2023	1	2	MLL_TNAR_540263	N	3	52585	2	0	100	N
2023	1	2	MLL_TNAR_540456	N	3	52585	2	0	100	N
2023	1	2	MLD_TANT_550236	N	3	5264	2	0	100	N
2023	1	2	MLD_TANT_550437	N	3	5266	1	0	100	N
2023	1	2	MLD_TANT_550805	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550020	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550040	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550141	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550181	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550199	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550272	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550334	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550340	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550341	N	3	5266	1	114	99.72	N
2023	1	2	MLD_TMED_550368	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550383	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550407	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550408	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550430	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550433	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550449	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550461	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550486	N	3	5266	1	33	99.92	N
2023	1	2	MLD_TMED_550494	N	3	5266	1	0	100	N
2023	1	2	MLD_TMED_550504	N	3	5266	1	7	99.98	N
2023	1	2	MLD_TMED_558018	N	3	5266	1	0	100	N
2023	1	2	TANT_MLD_030012	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010012	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010061	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010066	N	3	5266	1	5	99.99	N
2023	1	2	TMED_MLD_010067	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010076	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010081	N	3	5266	1	21	99.95	N
2023	1	2	TMED_MLD_010088	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010089	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010126	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010208	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010346	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010285	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010287	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010303	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010308	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010513	N	3	5266	1	5	99.99	N
2023	1	2	TMED_MLD_010735	N	3	5266	1	1	100	N
2023	1	2	TMED_MLD_010741	N	3	5266	1	5	99.99	N
2023	1	2	TMED_MLD_010765	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010777	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_010785	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_011025	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_011026	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_011055	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_011056	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_011057	N	3	5266	1	1	100	N
2023	1	2	TMED_MLD_012014	N	3	5266	1	0	100	N
2023	1	2	TMED_MLD_012034	N	3	5266	1	0	100	N
2023	1	2	MLL_TNAR_540505	N	3	52683	2	0	100	N
2023	1	2	MLD_TANT_550037	N	3	5282	2	0	100	N
2023	1	2	MLD_TANT_550250	N	3	5282	2	0	100	N
2023	1	2	MLR_TANT_570107	N	3	5282	2	0	100	N
2023	1	2	TANT_MLD_030042	N	3	5282	2	97	99.76	N
2023	1	2	MLL_TNAR_540021	N	3	52835	1	105	99.74	N
2023	1	2	MLL_TNAR_540112	N	3	52835	1	199	99.51	N
2023	1	2	MLL_TNAR_540174	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540222	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540232	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540313	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540339	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540410	N	3	52835	1	44	99.89	N
2023	1	2	MLL_TNAR_540491	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540572	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540765	N	3	52835	1	57	99.86	N
2023	1	2	MLL_TNAR_540766	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540793	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540840	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540877	N	3	52835	1	0	100	N
2023	1	2	MLL_TNAR_540276	N	3	52838	2	0	100	N
2023	1	2	MLL_TNAR_540905	N	3	52838	2	0	100	N
2023	1	2	MLD_TANT_550472	N	3	5284	2	0	100	N
2023	1	2	MLD_TMED_550515	N	3	5308	1	0	100	N
2023	1	2	TANT_MLD_030043	N	3	5308	1	0	100	N
2023	1	2	TANT_MLD_030120	N	3	5308	1	0	100	N
2023	1	2	TANT_MLD_030225	N	3	5308	1	0	100	N
2023	1	2	TANT_MLD_031021	N	3	5308	1	16	99.96	N
2023	1	2	MLD_TANT_550036	N	3	5318	1	0	100	N
2023	1	2	MLD_TANT_550222	N	3	5318	1	0	100	N
2023	1	2	MLD_TANT_550453	N	3	5318	1	0	100	N
2023	1	2	TANT_MLD_030137	N	3	5318	1	11	99.97	N
2023	1	2	MLD_TANT_550488	N	3	5321	2	0	100	N
2023	1	2	MLD_TANT_550329	N	3	5347	2	878	97.82	N
2023	1	2	MLD_TMED_550034	N	3	5360	1	0	100	N
2023	1	2	MLD_TMED_550041	N	3	5360	1	0	100	N
2023	1	2	MLD_TMED_550070	N	3	5360	1	0	100	N
2023	1	2	MLD_TMED_550071	N	3	5360	1	7	99.98	N
2023	1	2	MLD_TMED_550173	N	3	5360	1	0	100	N

2023	1	2 MLU_TCUC_560236	N	3 54001	5400110	1	0	100 N
2023	1	2 MLU_TCUC_560583	N	3 54001		1	0	100 N
2023	1	2 MLU_TNST_560345	N	3 54001		1	0	100 N
2023	1	2 MLU_TNST_560084	N	3 54003		2	0	100 N
2023	1	2 MLU_TNST_560357	N	3 54099		2	0	100 N
2023	1	2 MLD_TANT_550328	N	3 5411		2	0	100 N
2023	1	2 MLD_TANT_550350	N	3 5411		2	0	100 N
2023	1	2 MLU_TBUC_560625	N	3 54172		2	0	100 N
2023	1	2 MLU_TNST_560495	N	3 54172		2	0	100 N
2023	1	2 MLU_TNST_560118	N	3 54261		2	0	100 N
2023	1	2 TANT_MLD_030081	N	3 5440		1	0	100 N
2023	1	2 MLU_TCUC_560210	N	3 54405		1	0	100 N
2023	1	2 MLU_TNST_560104	N	3 54405		1	0	100 N
2023	1	2 MLU_TNST_560115	N	3 54405		1	0	100 N
2023	1	2 MLU_TNST_560189	N	3 54405		1	0	100 N
2023	1	2 MLU_TNST_560214	N	3 54405		1	0	100 N
2023	1	2 MLU_TNST_560235	N	3 54405		1	64	99.84 N
2023	1	2 MLU_TNST_560364	N	3 54405		1	0	100 N
2023	1	2 MLU_TNST_560067	N	3 54480		2	0	100 N
2023	1	2 MLU_TNST_560023	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560026	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560059	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560065	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560098	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560123	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560157	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560244	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560274	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560288	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560375	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560395	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560417	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560446	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560515	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560518	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560547	N	3 54498		2	71	99.82 N
2023	1	2 MLU_TNST_560642	N	3 54498		2	0	100 N
2023	1	2 MLU_TNST_560610	N	3 54518		2	0	100 N
2023	1	2 MLU_TNST_560024	N	3 54518		2	0	100 N
2023	1	2 MLU_TNST_560025	N	3 54518		2	0	100 N
2023	1	2 MLU_TNST_560341	N	3 54518		2	0	100 N
2023	1	2 MLU_TNST_560366	N	3 54518		2	0	100 N
2023	1	2 MLU_TNST_560633	N	3 54520		2	0	100 N
2023	1	2 MLU_TNST_560248	N	3 54553		2	0	100 N
2023	1	2 MLU_TNST_560133	N	3 54660		2	0	100 N
2023	1	2 MLD_TANT_550268	N	3 5467		2	0	100 N
2023	1	2 MLU_TNST_560558	N	3 54720		2	0	100 N
2023	1	2 MLU_TNST_560117	N	3 54810		2	0	100 N
2023	1	2 MLU_TNST_560295	N	3 54810		2	0	100 N
2023	1	2 MLU_TCUC_560603	N	3 54874		1	0	100 N
2023	1	2 MLU_TNST_560113	N	3 54874		1	0	100 N
2023	1	2 MLU_TNST_560194	N	3 54874		1	0	100 N
2023	1	2 MLU_TNST_560231	N	3 54874		1	0	100 N
2023	1	2 MLU_TNST_560232	N	3 54874		1	0	100 N
2023	1	2 MLU_TNST_560362	N	3 54874		1	0	100 N
2023	1	2 MLU_TNST_560627	N	3 54874		1	0	100 N
2023	1	2 MLU_TNST_560628	N	3 54874		1	0	100 N
2023	1	2 MLD_TANT_550482	N	3 5490		2	0	100 N
2023	1	2 MLD_TANT_550351	N	3 5495		2	148	99.63 N
2023	1	2 MLD_TANT_550481	N	3 5495		2	0	100 N
2023	1	2 MLD_TANT_550188	N	3 5541		2	0	100 N
2023	1	2 MLD_TANT_550239	N	3 5579		2	0	100 N
2023	1	2 MLD_TANT_550460	N	3 5585		2	446	98.89 N
2023	1	2 TANT_MLD_030115	N	3 5604		2	0	100 N
2023	1	2 MLD_TANT_550023	N	3 5607		1	0	100 N
2023	1	2 MLD_TANT_550026	N	3 5607		1	0	100 N
2023	1	2 MLD_TANT_550027	N	3 5607		1	0	100 N
2023	1	2 MLD_TANT_550283	N	3 5607		1	0	100 N
2023	1	2 MLD_TANT_550503	N	3 5607		1	0	100 N
2023	1	2 MLD_TANT_550521	N	3 5607		1	0	100 N
2023	1	2 TANT_MLD_030015	N	3 5607		1	0	100 N
2023	1	2 MLD_TANT_550004	N	3 5615		1	0	100 N
2023	1	2 MLD_TANT_550051	N	3 5615		1	0	100 N
2023	1	2 MLD_TANT_550067	N	3 5615		1	0	100 N
2023	1	2 MLD_TANT_550224	N	3 5615		1	0	100 N
2023	1	2 MLD_TANT_550254	N	3 5615		1	0	100 N
2023	1	2 MLD_TANT_550290	N	3 5615		1	0	100 N
2023	1	2 MLD_TANT_550412	N	3 5615		1	0	100 N
2023	1	2 MLD_TANT_550456	N	3 5615		1	0	100 N
2023	1	2 MLD_TANT_550470	N	3 5615		1	0	100 N
2023	1	2 MLD_TANT_550537	N	3 5615		1	0	100 N
2023	1	2 TANT_MLD_030010	N	3 5615		1	0	100 N
2023	1	2 TANT_MLD_030017	N	3 5615		1	0	100 N
2023	1	2 TANT_MLD_030018	N	3 5615		1	0	100 N
2023	1	2 TANT_MLD_030059	N	3 5615		1	0	100 N
2023	1	2 TANT_MLD_030089	N	3 5615		1	0	100 N
2023	1	2 TANT_MLD_030099	N	3 5615		1	43	99.89 N
2023	1	2 TANT_MLD_030123	N	3 5615		1	0	100 N
2023	1	2 TANT_MLD_030129	N	3 5615		1	0	100 N
2023	1	2 TANT_MLD_030280	N	3 5615		1	0	100 N
2023	1	2 TANT_MLD_030284	N	3 5615		1	0	100 N
2023	1	2 MLD_TANT_550860	N	3 5631		1	0	100 N
2023	1	2 MLD_TMED_550062	N	3 5631		1	0	100 N
2023	1	2 MLD_TMED_550195	N	3 5631		1	0	100 N
2023	1	2 MLD_TMED_550293	N	3 5631		1	0	100 N
2023	1	2 MLD_TMED_550296	N	3 5631		1	0	100 N
2023	1	2 MLD_TMED_550374	N	3 5631		1	25	99.94 N
2023	1	2 MLD_TMED_550382	N	3 5631		1	0	100 N
2023	1	2 MLD_TMED_550396	N	3 5631		1	0	100 N
2023	1	2 MLD_TMED_550446	N	3 5631		1	0	100 N
2023	1	2 MLD_TMED_550455	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_010034	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_010095	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_010281	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_010309	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_010460	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_010740	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_010744	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_010754	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_010796	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_011093	N	3 5631		1	0	100 N
2023	1	2 TMED_MLD_012024	N	3 5631		1	0	100 N
2023	1	2 MLD_TANT_550476	N	3 5642		2	0	100 N
2023	1	2 MLD_TANT_550081	N	3 5656		2	0	100 N
2023	1	2 MLD_TANT_550464	N	3 5659		2	0	100 N
2023	1	2 MLD_TANT_550109	N	3 5664		2	0	100 N
2023	1	2 MLD_TANT_550229	N	3 5664		2	0	100 N
2023	1	2 TANT_MLD_030098	N	3 5664		2	0	100 N
2023	1	2 MLD_TANT_550483	N	3 5665		2	0	100 N
2023	1	2 MLD_TANT_550123	N	3 5667		2	0	100 N
2023	1	2 MLD_TANT_550357	N	3 5674		2	0	100 N
2023	1	2 MLD_TANT_550013	N	3 5679		2	0	100 N
2023	1	2 MLD_TANT_550016	N	3 5686		2	0	100 N
2023	1	2 MLD_TANT_550108	N	3 5686		2	0	100 N
2023	1	2 MLD_TANT_550264	N	3 5686		2	12	99.97 N
2023	1	2 MLD_TANT_550320	N	3 5686		2	0	100 N
2023	1	2 MLD_TANT_550405	N	3 5686		2	0	100 N
2023	1	2 TANT_MLD_030149	N	3 5697		2	134	99.67 N
2023	1	2 MLD_TANT_550164	N	3 5756		2	0	100 N

2023	1	2	MLD_TANT_550012	N	3	5761	2	0	100	N
2023	1	2	MLD_TANT_550256	N	3	5761	2	0	100	N
2023	1	2	TANT_MLD_030028	N	3	5761	2	0	100	N
2023	1	2	MLD_TANT_550243	N	3	5789	2	0	100	N
2023	1	2	TANT_MLD_030067	N	3	5790	2	0	100	N
2023	1	2	MLD_TANT_550244	N	3	5792	2	0	100	N
2023	1	2	MLD_TANT_550245	N	3	5809	2	0	100	N
2023	1	2	TANT_MLD_030073	N	3	5837	1	0	100	N
2023	1	2	MLD_TANT_550465	N	3	5861	2	0	100	N
2023	1	2	MLD_TANT_550018	N	3	5887	2	0	100	N
2023	1	2	MLD_TANT_550228	N	3	5887	2	0	100	N
2023	1	2	TANT_MLD_030180	N	3	5887	2	0	100	N
2023	1	2	MLD_TANT_550479	N	3	5890	2	321	99.2	N
2023	1	2	MLD_TANT_550284	N	3	5893	2	0	100	N
2023	1	2	MLD_TANT_550480	N	3	5895	2	143	99.65	N
2023	1	2	MLR_TARM_570003	N	3	63001	1	2	100	N
2023	1	2	MLR_TARM_570012	N	3	63001	1	2	100	N
2023	1	2	MLR_TARM_570028	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570039	N	3	63001	1	2	100	N
2023	1	2	MLR_TARM_570041	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570046	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570048	N	3	63001	1	2	100	N
2023	1	2	MLR_TARM_570061	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570105	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570120	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570124	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570126	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570132	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570133	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570135	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570158	N	3	63001	1	2	100	N
2023	1	2	MLR_TARM_570163	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570165	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570176	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570178	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570191	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570203	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570206	N	3	63001	1	2750	93.18	N
2023	1	2	MLR_TARM_570217	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570233	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570238	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570243	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570249	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570250	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570252	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570253	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570254	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570255	N	3	63001	1	40	99.9	N
2023	1	2	MLR_TARM_570256	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570277	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570284	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570313	N	3	63001	1	0	100	N
2023	1	2	MLR_TARM_570887	N	3	63001	1	0	100	N
2023	1	2	MLR_TQUJ_570149	N	3	63001	1	0	100	N
2023	1	2	MLR_TQUJ_570204	N	3	63001	1	0	100	N
2023	1	2	MLR_TQUJ_570251	N	3	63001	1	0	100	N
2023	1	2	MLR_TQUJ_570040	N	3	63130	2	0	100	N
2023	1	2	MLR_TQUJ_570089	N	3	63130	2	0	100	N
2023	1	2	MLR_TQUJ_570110	N	3	63130	2	0	100	N
2023	1	2	MLR_TQUJ_570168	N	3	63130	2	0	100	N
2023	1	2	MLR_TQUJ_570271	N	3	63130	2	0	100	N
2023	1	2	MLR_TQUJ_570091	N	3	63190	2	0	100	N
2023	1	2	MLR_TQUJ_570187	N	3	63190	2	0	100	N
2023	1	2	MLR_TQUJ_570112	N	3	63272	2	0	100	N
2023	1	2	MLR_TQUJ_570027	N	3	63401	2	2	100	N
2023	1	2	MLR_TQUJ_570043	N	3	63470	2	0	100	N
2023	1	2	MLR_TQUJ_570150	N	3	63470	2	0	100	N
2023	1	2	MLR_TQUJ_570164	N	3	63470	2	0	100	N
2023	1	2	MLR_TQUJ_570226	N	3	63470	2	0	100	N
2023	1	2	MLR_TQUJ_570267	N	3	63470	2	0	100	N
2023	1	2	MLR_TQUJ_570170	N	3	63548	2	0	100	N
2023	1	2	MLR_TQUJ_570055	N	3	63594	2	55	99.86	N
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2023	1	2 UB355	N	2 85010	800105	2	0	100 N
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2023	1	2 UL456	N	2 52585	2	14	99.97 N
2023	1	2 UL170	N	2 52612	2	0	100 N
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2023	1	2 UD877	N	2 5264	2	467	98.84 N
2023	1	2 UD020	N	2 5266	1	0	100 N
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2023	1	2 UI222	N	2 52835		1	0	100 N
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2023	1	2 UI212	N	2 54001	5400102	1	293	99.27 N
2023	1	2 UI219	N	2 54001	5400102	1	0	100 N
2023	1	2 UI277	N	2 54001	5400102	1	0	100 N
2023	1	2 UI418	N	2 54001	5400102	1	0	100 N
2023	1	2 UI451	N	2 54001	5400102	1	0	100 N
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2023	1	2 UI526	N	2 54001	5400102	1	0	100 N
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2023	1	2 UU379	N	2 68081		1	0	100 N
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2023	1	2 UU450	N	2 68081		1	0	100 N
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2023	1	2 UU634	N	2 68081		1	26	99.94 N
2023	1	2 UU342	N	2 68092		2	13	99.97 N
2023	1	2 UU356	N	2 68092		2	0	100 N
2023	1	2 UU389	N	2 68147		2	0	100 N
2023	1	2 UU347	N	2 68162		2	0	100 N
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2023	1	2 UU146	N	2 68209		2	0	100 N
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2023	1	2 UU544	N	2 68406	2	27	99.93 N
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2023	1	2 UE498	N	2 73001	7300110	1	0	100 N
2023	1	2 UE661	N	2 73001	7300110	1	0	100 N
2023	1	2 WB466	N	2 73001	7300111	1	0	100 N
2023	1	2 UB283	N	2 73001	7300112	1	0	100 N
2023	1	2 UE700	N	2 73001	7300112	1	0	100 N
2023	1	2 WB121	N	2 73001	7300112	1	0	100 N
2023	1	2 UB199	N	2 73001	7300113	1	0	100 N
2023	1	2 UB086	N	2 73001		1	0	100 N
2023	1	2 UB145	N	2 73001		1	0	100 N
2023	1	2 UB325	N	2 73001		1	0	100 N
2023	1	2 UB575	N	2 73001		1	0	100 N
2023	1	2 UB917	S	2 73001		1	0	100 N
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2023	1	2 UE598	N	2 73001		1	0	100 N
2023	1	2 UE655	N	2 73001		1	45	99.89 N
2023	1	2 UB573	N	2 73024		2	0	100 N
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2023	1	2 UB544	N	2 73030		2	0	100 N
2023	1	2 UB552	N	2 73043		2	0	100 N
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2023	1	2 UB408	N	2 73055		2	0	100 N
2023	1	2 UB551	N	2 73055		2	0	100 N
2023	1	2 UB106	N	2 73067		2	0	100 N
2023	1	2 UB668	N	2 73067		2	0	100 N
2023	1	2 UB279	N	2 73124		2	0	100 N
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2023	1	2 UB068	N	2 73124		2	0	100 N
2023	1	2 UB304	N	2 73124		2	0	100 N
2023	1	2 UB370	N	2 73148		2	19	99.95 N
2023	1	2 UE553	N	2 73148		2	30	99.93 N
2023	1	2 UB601	N	2 73152		2	51	99.87 N
2023	1	2 UB095	N	2 73168		2	0	100 N
2023	1	2 UB281	N	2 73168		2	0	100 N
2023	1	2 UB602	N	2 73200		2	0	100 N
2023	1	2 UB329	N	2 73217		2	0	100 N
2023	1	2 UB579	N	2 73217		2	0	100 N
2023	1	2 UB553	N	2 73226		2	0	100 N
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2023	1	2 UB881	N	2 73236		2	0	100 N
2023	1	2 UB062	N	2 73268		1	0	100 N
2023	1	2 UB282	N	2 73268		1	0	100 N
2023	1	2 UB453	N	2 73268		1	0	100 N
2023	1	2 UE535	N	2 73268		1	0	100 N
2023	1	2 UB554	N	2 73270		2	38	99.91 N
2023	1	2 UB609	N	2 73270		2	23	99.94 N
2023	1	2 UE585	N	2 73275		2	0	100 N
2023	1	2 UB195	N	2 73283		2	0	100 N
2023	1	2 UB330	N	2 73283		2	0	100 N
2023	1	2 UB289	N	2 73319		2	0	100 N
2023	1	2 UB107	N	2 73347		2	0	100 N
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2023	1	2 UB905	N	2 73347		2	54	99.87 N
2023	1	2 UR122	N	2 73347		2	0	100 N
2023	1	2 UB643	N	2 73349		2	0	100 N
2023	1	2 UB941	N	2 73349		2	14	99.97 N
2023	1	2 UB576	N	2 73352		2	10	99.98 N
2023	1	2 UB331	N	2 73408		2	0	100 N
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2023	1	2 UB332	N	2 73411		2	0	100 N
2023	1	2 UB611	N	2 73411		2	358	99.11 N
2023	1	2 UB686	N	2 73411		2	12	99.97 N
2023	1	2 UB810	N	2 73411		2	0	100 N
2023	1	2 UB067	N	2 73443		2	0	100 N
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2023	1	2 UB802	N	2 73443		2	0	100 N
2023	1	2 UB055	N	2 73449		2	29	99.93 N
2023	1	2 UB186	N	2 73449		2	0	100 N
2023	1	2 UB292	N	2 73449		2	0	100 N
2023	1	2 UB456	N	2 73449		2	15	99.96 N
2023	1	2 UE312	N	2 73449		2	0	100 N
2023	1	2 UE495	N	2 73449		2	0	100 N
2023	1	2 UE527	N	2 73449		2	0	100 N
2023	1	2 UE582	N	2 73449		2	0	100 N
2023	1	2 UE610	N	2 73449		2	0	100 N
2023	1	2 UE502	N	2 73461		2	67	99.83 N
2023	1	2 UE503	N	2 73461		2	55	99.86 N
2023	1	2 UE504	N	2 73461		2	0	100 N
2023	1	2 UE505	N	2 73461		2	53	99.87 N
2023	1	2 UE506	N	2 73461		2	67	99.83 N

2023	1	2	UL297	N	2	76001	7600106	1	0	100	N
2023	1	2	UL335	N	2	76001	7600106	1	0	100	N
2023	1	2	UL504	N	2	76001	7600106	1	0	100	N
2023	1	2	UL518	N	2	76001	7600106	1	0	100	N
2023	1	2	UL574	N	2	76001	7600106	1	0	100	N
2023	1	2	UL723	N	2	76001	7600106	1	0	100	N
2023	1	2	UL883	N	2	76001	7600106	1	0	100	N
2023	1	2	UL133	N	2	76001	7600107	1	0	100	N
2023	1	2	UL341	N	2	76001	7600107	1	0	100	N
2023	1	2	UL467	N	2	76001	7600107	1	0	100	N
2023	1	2	UL480	N	2	76001	7600107	1	0	100	N
2023	1	2	UL645	N	2	76001	7600107	1	0	100	N
2023	1	2	UL814	N	2	76001	7600107	1	0	100	N
2023	1	2	UL015	N	2	76001	7600108	1	0	100	N
2023	1	2	UL034	N	2	76001	7600108	1	0	100	N
2023	1	2	UL042	N	2	76001	7600108	1	0	100	N
2023	1	2	UL089	N	2	76001	7600108	1	0	100	N
2023	1	2	UL333	N	2	76001	7600108	1	0	100	N
2023	1	2	UL337	N	2	76001	7600108	1	0	100	N
2023	1	2	UL377	N	2	76001	7600108	1	0	100	N
2023	1	2	UL665	N	2	76001	7600108	1	0	100	N
2023	1	2	UL895	N	2	76001	7600108	1	0	100	N
2023	1	2	UL909	N	2	76001	7600108	1	0	100	N
2023	1	2	UL912	N	2	76001	7600108	1	0	100	N
2023	1	2	UL932	N	2	76001	7600108	1	0	100	N
2023	1	2	UL027	N	2	76001	7600109	1	0	100	N
2023	1	2	UL041	N	2	76001	7600109	1	0	100	N
2023	1	2	UL061	N	2	76001	7600109	1	0	100	N
2023	1	2	UL221	N	2	76001	7600109	1	0	100	N
2023	1	2	UL234	N	2	76001	7600109	1	0	100	N
2023	1	2	UL481	N	2	76001	7600109	1	0	100	N
2023	1	2	UL782	N	2	76001	7600109	1	0	100	N
2023	1	2	UL886	N	2	76001	7600109	1	0	100	N
2023	1	2	UL910	N	2	76001	7600109	1	0	100	N
2023	1	2	UL965	N	2	76001	7600109	1	0	100	N
2023	1	2	UL004	N	2	76001	7600110	1	0	100	N
2023	1	2	UL047	N	2	76001	7600110	1	0	100	N
2023	1	2	UL126	N	2	76001	7600110	1	0	100	N
2023	1	2	UL282	N	2	76001	7600110	1	0	100	N
2023	1	1	TSMA_MLQ_120018	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_120028	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_120032	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_120046	N	3	47001	4700101	1	38	99.91	N
2023	1	1	TSMA_MLQ_120047	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_120048	N	3	47001	4700101	1	15	99.97	N
2023	1	1	TSMA_MLQ_120059	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_120074	N	3	47001	4700101	1	40	99.91	N
2023	1	1	TSMA_MLQ_120076	N	3	47001	4700101	1	7	99.98	N
2023	1	1	TSMA_MLQ_120077	N	3	47001	4700101	1	43	99.9	N
2023	1	1	TSMA_MLQ_120078	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_120085	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_120119	N	3	47001	4700101	1	7	99.98	N
2023	1	1	TSMA_MLQ_120145	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_120166	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_120170	N	3	47001	4700101	1	33	99.93	N
2023	1	1	TSMA_MLQ_120209	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_120212	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_128056	N	3	47001	4700101	1	0	100	N
2023	1	1	TSMA_MLQ_128087	N	3	47001	4700101	1	0	100	N
2023	1	1	MLQ_TSMA_530793	N	3	47001	4700102	1	0	100	N
2023	1	1	TMAG_MLQ_140088	N	3	47001	4700102	1	7	99.98	N
2023	1	1	TSMA_MLQ_120001	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120002	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120003	N	3	47001	4700102	1	22	99.95	N
2023	1	1	TSMA_MLQ_120004	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120005	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120006	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120019	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120020	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120030	N	3	47001	4700102	1	22	99.95	N
2023	1	1	TSMA_MLQ_120036	N	3	47001	4700102	1	0	100	N
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2023	1	1	TSMA_MLQ_120049	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120052	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120060	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120061	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120062	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120064	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120066	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120068	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120090	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_120091	N	3	47001	4700102	1	17	99.96	N
2023	1	1	TSMA_MLQ_120164	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_128024	N	3	47001	4700102	1	0	100	N
2023	1	1	TSMA_MLQ_128026	N	3	47001	4700102	1	13	99.97	N
2023	1	1	MLQ_TSMA_530682	N	3	47001	4700103	1	0	100	N
2023	1	1	TSMA_MLQ_120009	N	3	47001	4700103	1	54	99.88	N
2023	1	1	TSMA_MLQ_120010	N	3	47001	4700103	1	0	100	N
2023	1	1	TSMA_MLQ_120011	N	3	47001	4700103	1	0	100	N
2023	1	1	TSMA_MLQ_120013	N	3	47001	4700103	1	0	100	N
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2023	1	1	TSMA_MLQ_120031	N	3	47001	4700103	1	0	100	N
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2023	1	1	TSMA_MLQ_120073	N	3	47001	4700103	1	0	100	N
2023	1	1	TSMA_MLQ_120105	N	3	47001	4700103	1	0	100	N
2023	1	1	TSMA_MLQ_120117	N	3	47001	4700103	1	16	99.96	N
2023	1	1	TSMA_MLQ_120118	N	3	47001	4700103	1	0	100	N
2023	1	1	TSMA_MLQ_120120	N	3	47001	4700103	1	0	100	N
2023	1	1	TSMA_MLQ_120129	N	3	47001	4700103	1	0	100	N
2023	1	1	TSMA_MLQ_128093	N	3	47001	4700103	1	9	99.98	N
2023	1	1	TSMA_MLQ_128130	N	3	47001	4700103	1	0	100	N
2023	1	1	MLQ_TMAG_530239	N	3	47030		2	69	99.85	N
2023	1	1	MLQ_TMAG_530152	N	3	47053		2	0	100	N
2023	1	1	MLQ_TMAG_530579	N	3	47053		2	0	100	N
2023	1	1	MLQ_TMAG_530161	N	3	47058		2	0	100	N
2023	1	1	MLQ_TMAG_530223	N	3	47161		2	0	100	N
2023	1	1	MLQ_TMAG_530217	N	3	47170		2	111	99.75	N
2023	1	1	MLQ_TMAG_530748	N	3	47189		2	0	100	N
2023	1	1	TMAG_MLQ_140009	N	3	47189		2	0	100	N
2023	1	1	TMAG_MLQ_140026	N	3	47189		2	0	100	N
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2023	1	1	MLQ_TMAG_530219	N	3	47268		2	17	99.96	N
2023	1	1	MLQ_TMAG_530050	N	3	47288		2	0	100	N
2023	1	1	MLQ_TMAG_530250	N	3	47288		2	0	100	N
2023	1	1	MLQ_TMAG_530581	N	3	47288		2	0	100	N
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2023	1	1	MLQ_TMAG_530227	N	3	47318		2	0	100	N
2023	1	1	MLQ_TMAG_530750	N	3	47460		2	0	100	N
2023	1	1	MLQ_TMAG_530466	N	3	47545		2	0	100	N
2023	1	1	MLQ_TMAG_530220	N	3	47551		2	134	99.7	N
2023	1	1	MLQ_TMAG_530039	N	3	47555		2	79	99.82	N
2023	1	1	MLQ_TMAG_530738	N	3	47570		2	23	99.95	N
2023	1	1	TMAG_MLQ_140032	N	3	47707		2	0</		

2023	1	1	TMED_MLD_010297	N	3	5001	500105	1	0	100	N
2023	1	1	TMED_MLD_010357	N	3	5001	500105	1	0	100	N
2023	1	1	TMED_MLD_010605	N	3	5001	500105	1	0	100	N
2023	1	1	TMED_MLD_010756	N	3	5001	500105	1	0	100	N
2023	1	1	TMED_MLD_011064	N	3	5001	500105	1	0	100	N
2023	1	1	MLD_TMED_550177	N	3	5001	500106	1	0	100	N
2023	1	1	MLD_TMED_550193	N	3	5001	500106	1	0	100	N
2023	1	1	MLD_TMED_550307	N	3	5001	500106	1	0	100	N
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2023	1	1	MLD_TMED_550395	N	3	5001	500106	1	0	100	N
2023	1	1	TMED_MLD_010070	N	3	5001	500106	1	0	100	N
2023	1	1	TMED_MLD_010217	N	3	5001	500106	1	0	100	N
2023	1	1	TMED_MLD_012008	N	3	5001	500106	1	0	100	N
2023	1	1	TMED_MLD_012038	N	3	5001	500106	1	0	100	N
2023	1	1	TMED_MLD_012044	N	3	5001	500106	1	0	100	N
2023	1	1	MLD_TMED_550058	N	3	5001	500107	1	0	100	N
2023	1	1	MLD_TMED_550125	N	3	5001	500107	1	0	100	N
2023	1	1	MLD_TMED_550166	N	3	5001	500107	1	0	100	N
2023	1	1	MLD_TMED_550176	N	3	5001	500107	1	159	99.64	N
2023	1	1	MLD_TMED_550209	N	3	5001	500107	1	0	100	N
2023	1	1	MLD_TMED_550215	N	3	5001	500107	1	0	100	N
2023	1	1	MLD_TMED_550289	N	3	5001	500107	1	0	100	N
2023	1	1	MLD_TMED_550299	N	3	5001	500107	1	0	100	N
2023	1	1	MLD_TMED_550420	N	3	5001	500107	1	0	100	N
2023	1	1	MLD_TMED_550425	N	3	5001	500107	1	0	100	N
2023	1	1	MLD_TMED_558001	N	3	5001	500107	1	0	100	N
2023	1	1	TANT_MLD_030021	N	3	5001	500107	1	0	100	N
2023	1	1	TMED_MLD_010005	N	3	5001	500107	1	0	100	N
2023	1	1	TMED_MLD_010050	N	3	5001	500107	1	0	100	N
2023	1	1	TMED_MLD_010097	N	3	5001	500107	1	0	100	N
2023	1	1	TMED_MLD_010162	N	3	5001	500107	1	0	100	N
2023	1	1	TMED_MLD_010178	N	3	5001	500107	1	0	100	N
2023	1	1	TMED_MLD_010207	N	3	5001	500107	1	0	100	N
2023	1	1	TMED_MLD_011086	N	3	5001	500107	1	0	100	N
2023	1	1	TMED_MLD_012019	N	3	5001	500107	1	0	100	N
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2023	1	1	TMED_MLD_012043	N	3	5001	500107	1	0	100	N
2023	1	1	MLD_TMED_550178	N	3	5001	500108	1	0	100	N
2023	1	1	MLD_TMED_550190	N	3	5001	500108	1	0	100	N
2023	1	1	MLD_TMED_550512	N	3	5001	500108	1	0	100	N
2023	1	1	TMED_MLD_010102	N	3	5001	500108	1	0	100	N
2023	1	1	TMED_MLD_010225	N	3	5001	500108	1	0	100	N
2023	1	1	MLU_TSAT_560581	N	3	68547		1	0	100	N
2023	1	1	MLU_TSAT_560594	N	3	68547		1	0	100	N
2023	1	1	MLU_TSAT_560595	N	3	68547		1	0	100	N
2023	1	1	MLU_TSAT_560599	N	3	68547		1	0	100	N
2023	1	1	MLU_TSAT_560616	N	3	68547		1	0	100	N
2023	1	1	MLU_TSAT_560149	N	3	68572		2	0	100	N
2023	1	1	MLU_TSAT_560076	N	3	68573		2	0	100	N
2023	1	1	MLU_TSAT_560402	N	3	68573		2	0	100	N
2023	1	1	MLU_TSAT_560080	N	3	68575		2	0	100	N
2023	1	1	MLU_TSAT_560373	N	3	68575		2	0	100	N
2023	1	1	MLU_TSAT_560645	N	3	68575		2	0	100	N
2023	1	1	MLU_TSAT_560079	N	3	68615		2	0	100	N
2023	1	1	MLU_TSAT_560331	N	3	68615		2	518	98.84	N
2023	1	1	MLU_TSAT_560496	N	3	68615		2	0	100	N
2023	1	1	MLU_TSAT_560081	N	3	68655		2	0	100	N
2023	1	1	MLU_TSAT_560280	N	3	68655		2	0	100	N
2023	1	1	MLU_TSAT_560491	N	3	68655		2	0	100	N
2023	1	1	MLU_TSAT_560148	N	3	68669		2	0	100	N
2023	1	1	MLU_TSAT_560070	N	3	68679		2	0	100	N
2023	1	1	MLU_TSAT_560170	N	3	68679		2	0	100	N
2023	1	1	MLU_TSAT_560265	N	3	68679		2	0	100	N
2023	1	1	MLU_TSAT_560305	N	3	68679		2	0	100	N
2023	1	1	MLU_TSAT_560354	N	3	68679		2	0	100	N
2023	1	1	MLU_TSAT_560497	N	3	68679		2	0	100	N
2023	1	1	MLU_TSAT_560550	N	3	68679		2	0	100	N
2023	1	1	MLU_TSAT_560637	N	3	68679		2	0	100	N
2023	1	1	MLU_TSAT_560083	N	3	68684		2	0	100	N
2023	1	1	MLU_TSAT_560392	N	3	68686		2	0	100	N
2023	1	1	MLU_TSAT_560082	N	3	68689		2	0	100	N
2023	1	1	MLU_TSAT_560571	N	3	68689		2	0	100	N
2023	1	1	MLU_TSAT_560537	N	3	68689		2	0	100	N
2023	1	1	MLU_TSAT_560336	N	3	68720		2	0	100	N
2023	1	1	MLU_TSAT_560337	N	3	68745		2	66	99.85	N
2023	1	1	MLU_TSAT_560016	N	3	68755		2	65	99.85	N
2023	1	1	MLU_TSAT_560144	N	3	68755		2	0	100	N
2023	1	1	MLU_TSAT_560171	N	3	68755		2	0	100	N
2023	1	1	MLU_TSAT_560268	N	3	68755		2	0	100	N
2023	1	1	MLU_TSAT_560507	N	3	68755		2	0	100	N
2023	1	1	MLU_TSAT_560014	N	3	68770		2	65	99.85	N
2023	1	1	MLU_TSAT_560314	N	3	68770		2	65	99.85	N
2023	1	1	MLU_TSAT_560034	N	3	68820		2	0	100	N
2023	1	1	MLU_TSAT_560328	N	3	68820		2	0	100	N
2023	1	1	MLU_TSAT_560143	N	3	68855		2	0	100	N
2023	1	1	MLU_TSAT_560138	N	3	68861		2	0	100	N
2023	1	1	MLU_TSAT_560804	N	3	68861		2	0	100	N
2023	1	1	MLU_TSAT_560311	N	3	68872		2	0	100	N
2023	1	1	MLU_TSAT_560551	N	3	68895		2	1052	97.54	N
2023	1	1	TSIN_MLQ_310001	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310002	N	3	70001		1	85	99.81	N
2023	1	1	TSIN_MLQ_310003	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310004	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310005	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310006	N	3	70001		1	406	99.09	N
2023	1	1	TSIN_MLQ_310007	N	3	70001		1	20	99.96	N
2023	1	1	TSIN_MLQ_310009	N	3	70001		1	93	99.79	N
2023	1	1	TSIN_MLQ_310011	N	3	70001		1	15	99.97	N
2023	1	1	TSIN_MLQ_310012	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310013	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310014	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310015	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310016	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310018	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310027	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310029	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_310048	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_318008	N	3	70001		1	0	100	N
2023	1	1	TSIN_MLQ_318010	N	3	70001		1	0	100	N
2023	1	1	TSUC_MLQ_170029	N	3	70110		2	53	99.88	N
2023	1	1	TSUC_MLQ_170001	N	3	70215		2	0	100	N
2023	1	1	MLQ_TSUC_530040	N	3	70221		1	0	100	N
2023	1	1	MLQ_TSUC_530268	N	3	70221		1	0	100	N
2023	1	1	MLQ_TSUC_530486	N	3	70221		1	0	100	N
2023	1	1	MLQ_TSUC_530419	N	3	70235		2	0	100	N
2023	1	1	TSUC_MLQ_170044	N	3	70265		2	228	99.49	N
2023	1	1	MLQ_TSUC_530229	N	3	70473		2	0	100	N
2023	1	1	MLQ_TSUC_530454	N	3	70473		2	0	100	N
2023	1	1	MLQ_TSUC_530231	N	3	70670		2	0	100	N
2023	1	1	MLQ_TSUC_530305	N	3	70717		2	366	99.18	N
2023	1	1	MLQ_TSUC_530015	N	3	70820		2	0	100	N
2023	1	1	TSUC_MLQ_170006	N	3	70820		2	0	100	N
2023	1	1	MLQ_TSUC_530184	N	3	70823		2	422	99.05	N
2023	1	1	MLB_TIBA_510099	N	3	73001	7300101	1	0	100	N
2023	1	1	MLB_TIBA_510151	N	3	73001	7300101	1	0	100	N
2023	1	1	MLB_TIBA_510349	N	3	73001	7300101	1	0	100	N
2023	1	1	MLB_TIBA_510419	N	3	73001	7300101	1	0	100	N
2023	1	1	MLB_TIBA_510446	N	3	73001	7300101	1	0	100	N
2023	1	1	MLE_TIBA_520499	N	3	73001	7300101	1	0	100	N

2023	1	1 MLC_TBOG_500852	N	3 11001	1100109	1	0	100 N
2023	1	1 MLC_TBOG_500853	N	3 11001	1100109	1	0	100 N
2023	1	1 MLC_TBOG_500876	N	3 11001	1100109	1	0	100 N
2023	1	1 MLC_TBOG_500900	N	3 11001	1100109	1	0	100 N
2023	1	1 MLC_TBOG_500911	N	3 11001	1100109	1	0	100 N
2023	1	1 MLC_TBOG_500922	N	3 11001	1100109	1	12	99.97 N
2023	1	1 MLC_TBOG_500937	N	3 11001	1100109	1	0	100 N
2023	1	1 MLC_TBOG_500940	N	3 11001	1100109	1	0	100 N
2023	1	1 MLC_TBOG_508010	N	3 11001	1100109	1	0	100 N
2023	1	1 MLC_TBOG_508106	N	3 11001	1100109	1	0	100 N
2023	1	1 MLC_TBOG_508113	N	3 11001	1100109	1	0	100 N
2023	1	1 MLC_TBOG_508146	N	3 11001	1100109	1	0	100 N
2023	1	1 MLE_TBOG_520037	N	3 11001	1100109	1	0	100 N
2023	1	1 MLE_TBOG_520077	N	3 11001	1100109	1	0	100 N
2023	1	1 MLE_TBOG_520457	N	3 11001	1100109	1	0	100 N
2023	1	1 MLE_TBOG_520467	N	3 11001	1100109	1	0	100 N
2023	1	1 MLE_TBOG_520468	N	3 11001	1100109	1	0	100 N
2023	1	1 MLE_TBOG_520470	N	3 11001	1100109	1	0	100 N
2023	1	1 MLE_TBOG_520476	S	3 11001	1100109	1	0	100 N
2023	1	1 MLE_TBOG_520493	S	3 11001	1100109	1	0	100 N
2023	1	1 TBOG_MLC_001722	N	3 11001	1100109	1	0	100 N
2023	1	1 MLB_TBOG_510002	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510008	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510021	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510023	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510048	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510126	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510251	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510269	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510379	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510394	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510713	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510872	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510879	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510901	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510937	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510939	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TBOG_510945	N	3 11001	1100110	1	0	100 N
2023	1	1 MLC_TBOG_500036	N	3 11001	1100110	1	7	99.98 N
2023	1	1 MLC_TBOG_500042	N	3 11001	1100110	1	0	100 N
2023	1	1 MLC_TBOG_500052	N	3 11001	1100110	1	0	100 N
2023	1	1 MLC_TBOG_500059	N	3 11001	1100110	1	0	100 N
2023	1	1 MLB_TIBA_510638	N	3 73001	7300109	1	0	100 N
2023	1	1 MLB_TIBA_510835	N	3 73001	7300109	1	0	100 N
2023	1	1 MLB_TIBA_510841	N	3 73001	7300109	1	0	100 N
2023	1	1 MLB_TIBA_510842	N	3 73001	7300109	1	0	100 N
2023	1	1 MLC_TIBA_500169	N	3 73001	7300109	1	0	100 N
2023	1	1 MLE_TIBA_520524	N	3 73001	7300109	1	0	100 N
2023	1	1 MLE_TIBA_520600	N	3 73001	7300109	1	0	100 N
2023	1	1 MLE_TIBA_520601	N	3 73001	7300109	1	0	100 N
2023	1	1 MLE_TIBA_520602	N	3 73001	7300109	1	0	100 N
2023	1	1 MLE_TIBA_520628	N	3 73001	7300109	1	0	100 N
2023	1	1 MLE_TIBA_520659	N	3 73001	7300109	1	0	100 N
2023	1	1 MLB_TIBA_510100	N	3 73001	7300110	1	0	100 N
2023	1	1 MLB_TIBA_510293	N	3 73001	7300110	1	0	100 N
2023	1	1 MLB_TIBA_510450	N	3 73001	7300110	1	0	100 N
2023	1	1 MLB_TIBA_510762	N	3 73001	7300110	1	0	100 N
2023	1	1 MLE_TIBA_520498	N	3 73001	7300110	1	0	100 N
2023	1	1 MLE_TIBA_520661	N	3 73001	7300110	1	0	100 N
2023	1	1 MLE_TIBA_528005	N	3 73001	7300110	1	0	100 N
2023	1	1 MLB_TIBA_510466	N	3 73001	7300111	1	0	100 N
2023	1	1 MLE_TIBA_520629	N	3 73001	7300111	1	0	100 N
2023	1	1 MLE_TIBA_520662	N	3 73001	7300111	1	0	100 N
2023	1	1 MLB_TIBA_510121	N	3 73001	7300112	1	0	100 N
2023	1	1 MLB_TIBA_510283	N	3 73001	7300112	1	0	100 N
2023	1	1 MLE_TIBA_520700	N	3 73001	7300112	1	0	100 N
2023	1	1 MLB_TIBA_510199	N	3 73001	7300113	1	0	100 N
2023	1	1 MLB_TTOL_510086	N	3 73001		1	0	100 N
2023	1	1 MLB_TTOL_510917	N	3 73001		1	0	100 N
2023	1	1 MLE_TIBA_520598	N	3 73001		1	0	100 N
2023	1	1 MLE_TIBA_520655	N	3 73001		1	0	100 N
2023	1	1 MLB_TTOL_510407	N	3 73026		2	0	100 N
2023	1	1 MLB_TTOL_510408	N	3 73055		2	0	100 N
2023	1	1 MLB_TTOL_510106	N	3 73067		2	13	99.97 N
2023	1	1 MLB_TTOL_510279	N	3 73124		2	0	100 N
2023	1	1 MLE_TTOL_520666	N	3 73124		2	0	100 N
2023	1	1 MLB_TTOL_510370	N	3 73148		2	62	99.86 N
2023	1	1 MLE_TTOL_520553	N	3 73148		2	50	99.89 N
2023	1	1 MLB_TTOL_510281	N	3 73168		2	0	100 N
2023	1	1 MLB_TTOL_510602	N	3 73200		2	0	100 N
2023	1	1 MLB_TTOL_510662	N	3 73268		2	0	100 N
2023	1	1 MLB_TTOL_510282	N	3 73268		1	0	100 N
2023	1	1 MLB_TTOL_510453	N	3 73268		1	0	100 N
2023	1	1 MLE_TTOL_520535	N	3 73268		1	0	100 N
2023	1	1 MLC_TTOL_500396	N	3 73275		2	0	100 N
2023	1	1 MLB_TTOL_510330	N	3 73283		2	0	100 N
2023	1	1 MLB_TTOL_510289	N	3 73319		2	0	100 N
2023	1	1 MLB_TTOL_510941	N	3 73349		2	0	100 N
2023	1	1 MLB_TTOL_510331	N	3 73408		2	0	100 N
2023	1	1 MLB_TTOL_510810	N	3 73411		2	0	100 N
2023	1	1 MLB_TTOL_510468	N	3 73443		2	0	100 N
2023	1	1 MLB_TTOL_510186	N	3 73449		2	39	99.91 N
2023	1	1 MLB_TTOL_510292	N	3 73449		2	0	100 N
2023	1	1 MLB_TTOL_510456	N	3 73449		2	38	99.91 N
2023	1	1 MLE_TTOL_520312	N	3 73449		2	38	99.91 N
2023	1	1 MLE_TTOL_520495	N	3 73449		2	38	99.91 N
2023	1	1 MLE_TTOL_520527	N	3 73449		2	38	99.91 N
2023	1	1 MLE_TTOL_520592	N	3 73449		2	38	99.91 N
2023	1	1 MLE_TTOL_520743	N	3 73449		2	41	99.91 N
2023	1	1 MLB_TTOL_510233	N	3 73483		2	0	100 N
2023	1	1 MLE_TTOL_520589	N	3 73483		2	0	100 N
2023	1	1 MLE_TTOL_520609	N	3 73504		2	0	100 N
2023	1	1 MLB_TTOL_510368	N	3 73585		2	0	100 N
2023	1	1 MLB_TTOL_510117	N	3 73624		2	0	100 N
2023	1	1 MLB_TTOL_510105	N	3 73671		2	0	100 N
2023	1	1 MLB_TTOL_510884	N	3 73678		2	21	99.95 N
2023	1	1 MLE_TTOL_520608	N	3 73861		2	0	100 N
2023	1	1 MLL_TCAL_540101	N	3 76001	7600101	1	0	100 N
2023	1	1 MLL_TCAL_540430	N	3 76001	7600101	1	0	100 N
2023	1	1 MLL_TCAL_540578	N	3 76001	7600101	1	0	100 N
2023	1	1 MLL_TCAL_540594	N	3 76001	7600101	1	0	100 N
2023	1	1 MLL_TCAL_540653	N	3 76001	7600101	1	0	100 N
2023	1	1 MLL_TCAL_540797	N	3 76001	7600101	1	0	100 N
2023	1	1 MLL_TCAL_540003	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540014	N	3 76001	7600102	1	1	100 N
2023	1	1 MLL_TCAL_540020	N	3 76001	7600102	1	6	99.99 N
2023	1	1 MLL_TCAL_540029	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540039	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540045	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540046	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540049	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540067	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540077	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540116	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540119	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540206	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540290	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540294	N	3 76001	7600102	1	0	100 N
2023	1	1 MLL_TCAL_540296	N	3 76001	7600102	1	0	100 N

2023	1	1	MLL_TVAC_540995	N	3	76109	1	0	100 N
2023	1	1	MLL_TVAC_540996	N	3	76109	1	0	100 N
2023	1	1	MLL_TVAC_540025	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540138	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540216	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540217	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540314	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540351	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540365	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540368	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540401	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540402	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540628	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540643	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540671	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540722	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540756	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540851	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540875	N	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_548004	S	3	76111	1	0	100 N
2023	1	1	MLL_TVAC_540038	N	3	76113	2	0	100 N
2023	1	1	MLQ_TATL_530168	N	3	8137	2	0	100 N
2023	1	1	MLU_TARA_560088	N	3	81736	2	0	100 N
2023	1	1	MLU_TARA_560090	N	3	81794	2	0	100 N
2023	1	1	MLQ_TATL_530600	N	3	8296	2	0	100 N
2023	1	1	MLQ_TATL_530767	N	3	8296	2	1447	96.76 N
2023	1	1	TATL_MIQ_090010	N	3	8296	2	22	99.95 N
2023	1	1	TATL_MIQ_090051	N	3	8296	2	0	100 N
2023	1	1	TATL_MIQ_090117	N	3	8296	2	440	99.01 N
2023	1	1	TATL_MIQ_090181	N	3	8296	2	110	99.75 N
2023	1	1	MLQ_TATL_530038	N	3	8372	2	0	100 N
2023	1	1	MLQ_TATL_530445	N	3	8372	2	8	99.98 N
2023	1	1	MLQ_TATL_530737	N	3	8372	2	0	100 N
2023	1	1	TATL_MIQ_090017	N	3	8421	2	167	99.63 N
2023	1	1	MLQ_TATL_530024	N	3	8433	1	0	100 N
2023	1	1	MLQ_TATL_530132	N	3	8433	1	0	100 N
2023	1	1	MLQ_TATL_530283	N	3	8433	1	0	100 N
2023	1	1	MLQ_TATL_530284	N	3	8433	1	0	100 N
2023	1	1	MLQ_TATL_530304	N	3	8433	1	0	100 N
2023	1	1	TATL_MIQ_090013	N	3	8433	1	0	100 N
2023	1	1	TATL_MIQ_090018	N	3	8433	1	0	100 N
2023	1	1	TATL_MIQ_090024	N	3	8433	1	0	100 N
2023	1	1	TATL_MIQ_090044	N	3	8433	1	0	100 N
2023	1	1	TATL_MIQ_090067	N	3	8433	1	31	99.93 N
2023	1	1	TATL_MIQ_090103	N	3	8433	1	0	100 N
2023	1	1	TATL_MIQ_090125	N	3	8433	1	83	99.81 N
2023	1	1	TATL_MIQ_090188	N	3	8433	1	0	100 N
2023	1	1	TBAR_MIQ_020009	N	3	8433	0	0	100 N
2023	1	1	TBAR_MIQ_020763	N	3	8433	1	46	99.9 N
2023	1	1	MLB_TCAS_510083	N	3	85001	1	0	100 N
2023	1	1	MLB_TCAS_510138	N	3	85001	1	0	100 N
2023	1	1	MLB_TCAS_510470	N	3	85001	1	0	100 N
2023	1	1	MLB_TCAS_510485	N	3	85001	1	0	100 N
2023	1	1	MLB_TCAS_510783	N	3	85001	1	0	100 N
2023	1	1	MLB_TCAS_510895	N	3	85001	1	0	100 N
2023	1	1	MLB_TCAS_510897	N	3	85001	1	0	100 N
2023	1	1	MLB_TCAS_510968	N	3	85001	1	0	100 N
2023	1	1	MLE_TCAS_520538	N	3	85001	1	0	100 N
2023	1	1	MLE_TCAS_520548	N	3	85001	1	0	100 N
2023	1	1	MLE_TCAS_520683	N	3	85001	1	0	100 N
2023	1	1	MLE_TCAS_520684	N	3	85001	1	0	100 N
2023	1	1	MLE_TCAS_520685	N	3	85001	1	0	100 N
2023	1	1	MLE_TCAS_520688	N	3	85001	1	0	100 N
2023	1	1	MLE_TCAS_520689	N	3	85001	1	0	100 N
2023	1	1	MLB_TCAS_510772	N	3	85010	2	0	100 N
2023	1	1	MLB_TCAS_510799	N	3	85162	2	0	100 N
2023	1	1	TATL_MIQ_090037	N	3	8520	2	0	100 N
2023	1	1	TATL_MIQ_090055	N	3	8520	2	0	100 N
2023	1	1	TATL_MIQ_090185	N	3	8520	2	147	99.67 N
2023	1	1	MLE_TCAS_520560	N	3	85250	2	344	99.23 N
2023	1	1	MLB_TCAS_510792	N	3	85410	1	0	100 N
2023	1	1	MLB_TCAS_510553	N	3	85440	2	0	100 N
2023	1	1	MLE_TCAS_520686	N	3	85440	2	0	100 N
2023	1	1	MLE_TCAS_520687	N	3	85440	2	0	100 N
2023	1	1	MLQ_TATL_530444	N	3	8549	2	167	99.63 N
2023	1	1	TATL_MIQ_090029	N	3	8558	2	0	100 N
2023	1	1	TATL_MIQ_090107	N	3	8558	2	1561	96.5 N
2023	1	1	MLQ_TATL_530169	N	3	8560	2	0	100 N
2023	1	1	MLQ_TATL_530170	N	3	8560	2	0	100 N
2023	1	1	MLQ_TATL_530187	N	3	8573	1	0	100 N
2023	1	1	MLQ_TATL_530374	N	3	8573	1	0	100 N
2023	1	1	MLQ_TATL_530610	N	3	8573	1	0	100 N
2023	1	1	MLQ_TATL_530615	N	3	8573	1	0	100 N
2023	1	1	MLQ_TATL_530653	N	3	8573	1	0	100 N
2023	1	1	MLQ_TATL_530764	N	3	8573	1	0	100 N
2023	1	1	MLQ_TBAR_530098	N	3	8573	1	0	100 N
2023	1	1	MLQ_TBAR_530590	N	3	8573	1	0	100 N
2023	1	1	MLQ_TBAR_530789	N	3	8573	1	0	100 N
2023	1	1	TATL_MIQ_090002	N	3	8573	1	6	99.99 N
2023	1	1	TATL_MIQ_090031	N	3	8573	1	0	100 N
2023	1	1	TATL_MIQ_090113	N	3	8573	1	0	100 N
2023	1	1	TATL_MIQ_090140	N	3	8573	1	0	100 N
2023	1	1	TATL_MIQ_090182	N	3	8573	1	62	99.86 N
2023	1	1	TATL_MIQ_090186	N	3	8573	1	44	99.9 N
2023	1	1	TBAR_MIQ_020014	N	3	8573	1	0	100 N
2023	1	1	TBAR_MIQ_020100	N	3	8573	1	91	99.8 N
2023	1	1	TBAR_MIQ_020179	N	3	8573	1	0	100 N
2023	1	1	TBAR_MIQ_020342	N	3	8573	1	0	100 N
2023	1	1	TBAR_MIQ_020791	N	3	8573	1	0	100 N
2023	1	1	MLB_TPUT_510245	N	3	86001	2	0	100 N
2023	1	1	MLC_TPUT_500125	N	3	86001	2	0	100 N
2023	1	1	MLQ_TATL_530188	N	3	8606	2	0	100 N
2023	1	1	TATL_MIQ_090020	N	3	8634	2	0	100 N
2023	1	1	TATL_MIQ_090054	N	3	8634	2	79	99.82 N
2023	1	1	TATL_MIQ_090070	N	3	8634	2	120	99.73 N
2023	1	1	TATL_MIQ_090030	N	3	8638	2	1	100 N
2023	1	1	TATL_MIQ_090053	N	3	8638	2	0	100 N
2023	1	1	TATL_MIQ_090068	N	3	8638	2	41	99.91 N
2023	1	1	TATL_MIQ_090133	N	3	8638	2	0	100 N
2023	1	1	TATL_MIQ_090136	N	3	8638	2	42	99.91 N
2023	1	1	MLB_TPUT_510410	N	3	86568	2	0	100 N
2023	1	1	TATL_MIQ_090014	N	3	8685	2	0	100 N
2023	1	1	TATL_MIQ_090112	N	3	8685	2	0	100 N
2023	1	1	MLB_TPUT_510414	N	3	86885	2	0	100 N
2023	1	1	MLQ_TATL_530092	N	3	8758	1	0	100 N
2023	1	1	MLQ_TATL_530094	N	3	8758	1	0	100 N
2023	1	1	MLQ_TATL_530121	N	3	8758	1	0	100 N
2023	1	1	MLQ_TATL_530180	N	3	8758	1	0	100 N
2023	1	1	MLQ_TATL_530271	N	3	8758	1	0	100 N
2023	1	1	MLQ_TATL_530294	N	3	8758	1	0	100 N
2023	1	1	MLQ_TATL_530317	N	3	8758	1	92	99.79 N
2023	1	1	MLQ_TATL_530324	N	3	8758	1	22	99.95 N
2023	1	1	MLQ_TATL_530347	N	3	8758	1	0	100 N
2023	1	1	MLQ_TATL_530357	N	3	8758	1	0	100 N
2023	1	1	MLQ_TATL_530443	N	3	8758	1	5	99.99 N
2023	1	1	MLQ_TATL_530525	N	3	8758	1	0	100 N
2023	1	1	MLQ_TATL_530543	N	3	8758	1	281	99.37 N
2023	1	1	MLQ_TATL_530584	N	3	8758	1	37	99.92 N
2023	1	1	MLQ_TATL_530594	N	3	8758	1	0	100 N

2023	1	1	MLQ_TATL_530596	N	3	8758	1	0	100	N
2023	1	1	MLQ_TATL_530617	N	3	8758	1	0	100	N
2023	1	1	MLQ_TATL_530618	N	3	8758	1	0	100	N
2023	1	1	MLQ_TATL_530620	N	3	8758	1	0	100	N
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2023	1	1	MLQ_TBAR_530001	N	3	8758	1	0	100	N
2023	1	1	MLQ_TBAR_530095	N	3	8758	1	0	100	N
2023	1	1	MLQ_TBAR_530321	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_020012	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_020041	N	3	8758	1	10	99.98	N
2023	1	1	TBAR_MLQ_020053	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_020065	N	3	8758	1	112	99.75	N
2023	1	1	TBAR_MLQ_020071	N	3	8758	1	0	100	N
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2023	1	1	TBAR_MLQ_020106	N	3	8758	1	0	100	N
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2023	1	1	TBAR_MLQ_020148	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_020160	N	3	8758	1	29	99.94	N
2023	1	1	TBAR_MLQ_020172	N	3	8758	1	28	99.94	N
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2023	1	3	UR801	N	2	17867	2	0	100	N
2023	1	3	UR011	N	2	17873	2	47	99.89	N
2023	1	3	UR137	N	2	17873	2	11	99.98	N
2023	1	3	UR075	N	2	17877	2	0	100	N
2023	1	3	UR054	N	2	18001	1	7	99.98	N
2023	1	3	UR209	N	2	18001	1	0	100	N
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2023	1	3	UR529	N	2	18001	1	19	99.96	N
2023	1	3	UR582	N	2	18001	1	0	100	N
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2023	1	3	UR693	N	2	18001	1	0	100	N
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2023	1	3	UR840	N	2	18001	1	0	100	N
2023	1	3	UR887	N	2	18001	1	0	100	N
2023	1	3	UE537	N	2	18001	1	0	100	N
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2023	1	3	UE564	N	2	18001	1	0	100	N
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2023	1	3	UR580	N	2	18094	2	0	100	N
2023	1	3	UR311	N	2	18150	2	0	100	N
2023	1	3	UR648	N	2	18150	2	0	100	N
2023	1	3	UR663	N	2	18205	2	0	100	N
2023	1	3	UR689	N	2	18205	2	0	100	N
2023	1	3	UR312	N	2	18247	2	0	100	N
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2023	1	3	UR806	N	2	18247	2	0	100	N
2023	1	3	UR828	N	2	18247	2	0	100	N
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2023	1	3	UR678	N	2	18410	2	0	100	N
2023	1	3	UR696	N	2	18479	2	0	100	N
2023	1	3	UR159	N	2	18592	2	0	100	N
2023	1	3	UR679	N	2	18592	2	0	100	N
2023	1	3	UE515	N	2	18592	2	0	100	N
2023	1	3	UE542	N	2	18592	2	0	100	N
2023	1	3	UR581	N	2	18610	2	0	100	N
2023	1	3	UR172	N	2	18753	2	0	100	N
2023	1	3	UR673	N	2	18756	2	0	100	N
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2023	1	3	UR577	N	2	18860	2	0	100	N
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2023	1	3	UL555	N	2	19001	1	0	100	N
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2023	1	3	UL707	N	2	19001	1	0	100	N
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2023	1	3	UL731	N	2	19001	1	0	100	N
2023	1	3	UL733	N	2	19001	1	0	100	N
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2023	1	3	UL228	N	2	19022	2	1387	96.89	N
2023	1	3	UL425	N	2	19050	2	0	100	N
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2023	1	3	UL779	N	2	19050	2	0	100	N
2023	1	3	UL068	N	2	19075	2	0	100	N
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2023	1	3	UL397	N	2	19100	2	1388	96.89	N
2023	1	3	UL229	N	2	19110	2	0	100	N
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2023	1	3	UL178	N	2	19130	2	0	100	N
2023	1	3	UL204	N	2	19130	2	0	100	N
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2023	1	3	UL443	N	2	19300	2	0	100	N
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2023	1	3	UL234	N	2	19318	2	0	100	N
2023	1	3	UL223	N	2	19392	2	26	99.94	N
2023	1	3	UL438	N	2	19392	2	22	99.95	N
2023	1	3	UL233	N	2	19397	2	0	100	N
2023	1	3	UL231	N	2	19418	2	1823	95.92	N
2023	1	3	UR823	N	2	19418	2	2513	94.37	N
2023	1	3	UL129	N	2	19450	2	0	100	N

2023	1	3	UL086	N	2	19455	2	0	100	N	
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2023	1	3	UL224	N	2	19473	2	0	100	N	
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2023	1	3	UL227	N	2	19693	2	1330	97.02	N	
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2023	1	3	UL177	N	2	19698	2	0	100	N	
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2023	1	3	UQ144	N	2	20001	2000102	1	367	99.13	N
2023	1	3	UQ249	N	2	20001	2000102	1	32	99.93	N
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2023	1	3	UQ490	N	2	20001	2000102	1	0	100	N
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2023	1	3	UQ496	N	2	20001	2000103	1	82	99.82	N
2023	1	3	UQ783	N	2	20001	2000103	1	0	100	N
2023	1	3	UQ824	N	2	20001	2000103	1	0	100	N
2023	1	3	UQ143	N	2	20001	2000104	1	0	100	N
2023	1	3	UQ281	N	2	20001	2000104	1	160	99.64	N
2023	1	3	UQ295	N	2	20001	2000104	1	175	99.61	N
2023	1	3	UQ398	N	2	20001	2000104	1	0	100	N
2023	1	3	UQ604	N	2	20001	2000104	1	290	99.35	N
2023	1	3	UQ126	N	2	20001	2000105	1	0	100	N
2023	1	3	UQ128	N	2	20001	2000105	1	0	100	N
2023	1	1	TBOG_MLC_000398	N	3	11001	1100113	1	214	99.52	N
2023	1	1	TBOG_MLC_000402	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000447	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000454	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000456	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000638	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000650	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000656	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000790	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000794	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000795	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000867	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_000880	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001063	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001064	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001094	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001181	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001225	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001271	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001289	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001290	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001377	N	3	11001	1100113	1	0	100	N
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2023	1	1	TBOG_MLC_001681	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001695	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001767	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001774	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001776	N	3	11001	1100113	1	0	100	N
2023	1	1	TBOG_MLC_001787	N	3	11001	1100113	1	0	100	N
2023	1	1	MLB_TBOG_510012	N	3	11001	1100114	1	0	100	N
2023	1	1	MLB_TBOG_510024	N	3	11001	1100114	1	0	100	N
2023	1	1	MLB_TBOG_510219	N	3	11001	1100114	1	0	100	N
2023	1	1	MLB_TBOG_510220	N	3	11001	1100114	1	0	100	N
2023	1	1	MLB_TBOG_510243	N	3	11001	1100114	1	0	100	N
2023	1	1	MLB_TBOG_510377	N	3	11001	1100114	1	0	100	N
2023	1	1	MLB_TBOG_510391	N	3	11001	1100114	1	0	100	N
2023	1	1	MLB_TBOG_510417	N	3	11001	1100114	1	0	100	N
2023	1	1	MLB_TBOG_510425	N	3	11001	1100114	1	0	100	N
2023	1	1	MLB_TBOG_510736	N	3	11001	1100114	1	0	100	N
2023	1	1	MLB_TBOG_510836	N	3	11001	1100114	1	0	100	N
2023	1	1	MLC_TBOG_500999	N	3	11001	1100114	1	21	99.95	N
2023	1	1	MLC_TBOG_500106	N	3	11001	1100114	1	0	100	N
2023	1	1	MLC_TBOG_500194	N	3	11001	1100114	1	0	100	N
2023	1	1	MLC_TBOG_500200	N	3	11001	1100114	1	0	100	N
2023	1	1	MLC_TBOG_500219	N	3	11001	1100114	1	0	100	N
2023	1	1	MLC_TBOG_500256	N	3	11001	1100114	1	0	100	N
2023	1	1	MLC_TBOG_500300	N	3	11001	1100114	1	0	100	N
2023	1	1	MLC_TBOG_500605	N	3	11001	1100114	1	0	100	N
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2023	1	1	MLC_TBOG_500755	N	3	11001	1100114	1	0	100	N
2023	1	1	MLC_TBOG_500952	N	3	11001	1100114	1	0	100	N
2023	1	1	MLE_TBOG_520069	N	3	11001	1100114	1	0	100	N
2023	1	1	MLE_TBOG_520083	N	3	11001	1100114	1	0	100	N
2023	1	1	TBOG_MLC_000130	N	3	11001	1100114	1	0	100	N
2023	1	1	TBOG_MLC_000131	N	3	11001	1100114	1	0	100	N
2023	1	1	TBOG_MLC_000134	N	3	11001	1100114	1	0	100	N
2023	1	1	TBOG_MLC_000135	N	3	11001	1100114	1	0	100	N
2023	1	1	TBOG_MLC_000146	N	3	11001	1100114	1	0	100	N
2023	1	1	TBOG_MLC_000153	N	3	11001	1100114	1	7	99.98	N
2023	1	1	TBOG_MLC_000154	N	3	11001	1100114	1	0	100	N
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2023	1	1	TBOG_MLC_000839	N	3	11001	1100114	1	0	100	N
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2023	1	1	TBOG_MLC_000943	N	3	11001	1100114	1	0	100	N
2023	1	1	TBOG_MLC_000967	N	3	11001	1100114	1	0	100	N
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2023	1	1	TBOG_MLC_001202	N	3	11001	1100114	1	0	100	N
2023	1	1	TBOG_MLC_001203	N	3	11001	1100114	1	0	100	N
2023	1	1	TBOG_MLC_001204	N	3	11001	1100114	1	0	100	N
2023	1	1	TBOG_MLC_001268	N	3	11001	1100114	1	0	100	N

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2023	1	1	MLL_TVAC_540486	N	3	76520	1	13	99.97	N
2023	1	1	MLL_TVAC_540514	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540516	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540523	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540554	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540584	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540591	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540599	N	3	76520	1	32	99.93	N
2023	1	1	MLL_TVAC_540619	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540674	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540703	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540720	N	3	76520	1	0	100	N
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2023	1	1	MLL_TVAC_540739	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540750	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540755	N	3	76520	1	0	100	N
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2023	1	1	MLL_TVAC_540888	N	3	76520	1	0	100	N
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2023	1	1	MLL_TVAC_540976	N	3	76520	1	0	100	N
2023	1	1	MLL_TVAC_540196	N	3	76563	2	109	99.76	N
2023	1	1	MLL_TVAC_540528	N	3	76563	2	84	99.81	N
2023	1	1	MLL_TVAC_540900	N	3	76563	2	0	100	N
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2023	1	1	MLL_TVAC_540931	N	3	76606	2	0	100	N
2023	1	1	MLL_TVAC_540198	N	3	76616	2	0	100	N
2023	1	1	MLL_TVAC_540199	N	3	76622	2	0	100	N
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2023	1	1	MLL_TVAC_540936	N	3	76570	2	0	100	N
2023	1	1	MLR_TVAC_570045	N	3	76736	2	0	100	N
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2023	1	1	MLL_TVAC_540200	N	3	76823	2	0	100	N
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2023	1	1	MLL_TVAC_540000	N	3	76834	1	0	100	N
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2023	1	1	MLL_TVAC_540071	N	3	76834	1	0	100	N
2023	1	1	MLL_TVAC_540107	N	3	76834	1	0	100	N
2023	1	1	MLL_TVAC_540212	N	3	76834	1	0	100	N
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2023	1	1	MLL_TVAC_540348	N	3	76834	1	0	100	N
2023	1	1	MLL_TVAC_540349	N	3	76834	1	0	100	N
2023	1	1	MLL_TVAC_540364	N	3	76834	1	198	99.56	N
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2023	1	1	MLL_TVAC_540495	N	3	76834	1	0	100	N
2023	1	1	MLL_TVAC_540551	N	3	76834	1	0	100	N
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2023	1	1	MLL_TVAC_540575	N	3	76834	1	0	100	N
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2023	1	1	MLL_TVAC_540631	N	3	76834	1	0	100	N
2023	1	1	MLL_TVAC_540641	N	3	76834	1	0	100	N
2023	1	1	MLL_TVAC_540642	N	3	76834	1	0	100	N
2023	1	1	MLL_TVAC_540708	N	3	76834	1	0	100	N
2023	1	1	MLL_TVAC_540712	N	3	76834	1	0	100	N
2023	1	1	MLL_TVAC_540724	N	3	76834	1	0	100	N
2023	1	1	TBAR_MLQ_020207	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_020208	N	3	8758	1	57	99.87	N
2023	1	1	TBAR_MLQ_020209	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_020210	N	3	8758	1	39	99.91	N
2023	1	1	TBAR_MLQ_020217	N	3	8758	1	19	99.96	N
2023	1	1	TBAR_MLQ_020243	N	3	8758	1	20	99.96	N
2023	1	1	TBAR_MLQ_020257	N	3	8758	1	25	99.94	N
2023	1	1	TBAR_MLQ_020293	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_020360	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_020455	N	3	8758	1	35	99.92	N
2023	1	1	TBAR_MLQ_020459	N	3	8758	1	48	99.89	N
2023	1	1	TBAR_MLQ_020489	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_020532	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_020611	N	3	8758	1	13	99.97	N
2023	1	1	TBAR_MLQ_020775	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_028051	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_028231	N	3	8758	1	0	100	N
2023	1	1	TBAR_MLQ_028269	N	3	8758	1	0	100	N
2023	1	1	MLS_TSAN_590001	N	3	88001	2	0	100	N
2023	1	1	MLS_TSAN_590003	N	3	88001	2	220	99.51	N
2023	1	1	MLS_TSAN_590004	N	3	88001	2	192	99.57	N
2023	1	1	MLS_TSAN_590005	N	3	88001	2	0	100	N
2023	1	1	MLS_TSAN_590006	N	3	88001	2	0	100	N
2023	1	1	MLS_TSAN_590012	N	3	88001	2	0	100	N
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2023	1	1	MLS_TSAN_590015	N	3	88001	2	0	100	N
2023	1	1	MLS_TSAN_590016	N	3	88001	2	0	100	N
2023	1	1	MLS_TSAN_590022	N	3	88001	2	81	99.82	N
2023	1	1	MLS_TSAN_590025	N	3	88001	2	0	100	N
2023	1	1	MLS_TSAN_590027	N	3	88001	2	0	100	N
2023	1	1	MLS_TSAN_590028	N	3	88001	2	45	99.9	N
2023	1	1	MLS_TSAN_590029	N	3	88001	2	0	100	N
2023	1	1	TATL_MLQ_090003	N	3	8832	2	0	100	N
2023	1	1	TATL_MLQ_090004	N	3	8832	2	66	99.85	N
2023	1	1	MLQ_TATL_530459	N	3	8849	2	7	99.98	N
2023	1	1	MLS_TSAN_590024	N	3	88564	2	0	100	N
2023	1	1	MLB_TLET_510942	N	3	91001	2	172	96.14	N
2023	1	1	MLB_TLET_510973	N	3	91001	2	2011	95.5	N
2023	1	1	MLE_TAMA_520620	N	3	91001	2	1723	96.14	N
2023	1	1	MLE_TAMA_520621	N	3	91001	2	1723	96.14	N
2023	1	1	MLB_TGUV_510818	N	3	95001	2	0	100	N
2023	1	1	MLB_TGUV_510971	N	3	95001	2	0	100	N
2023	1	1	MLC_TGUV_500209	N	3	95001	2	0	100	N
2023	1	1	MLC_TGUV_500214	N	3	95001	2	0	100	N
2023	1	1	MLE_TGUV_520098	N	3	95001	2	0	100	N
2023	1	1	MLE_TGUV_520099	N	3	95001	2	0	100	N
2023	1	1	MLE_TGUV_520513	N	3	95001	2	0	100	N
2023	1	1	MLE_TGUV_520596	N	3	95001	2	0	100	N
2023	1	1	MLE_TGUV_520632	N	3	95001	2	0	100	N
2023	1	1	MLE_TGUV_520633	N	3	95001	2	0	100	N
2023	1	1	MLE_TGUV_520635	N	3	95001	2	0	100	N
2023	1	1	MLT_TGUV_510970	N	3	95001	2	0	100	N
2023	1	1	MLT_TGUV_519004	N	3	95001	2	0	100	N
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2023	1	1	MLT_TGUV_519006	N	3	95015	2	0	100	N
2023	1	1	MLB_TGUV_510378	N	3	95025	2	0	100	N
2023	1	1	MLT_TVAU_580001	N	3	97001	2	18771	57.95	N
2023	1	1	MLE_TVAC_520622	N	3	99001	2	39	99.91	N
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2023	1	1	OLT_FTH_516046_02	N	5	11001	1	0	100	N
2023	1	1	OLT_FTH_516046_03	N	5	11001	1	0	100	N

2023	1	1 UL577	N	2 76109	1	0	100 N	
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2023	1	1 TCAR_MLQ_068225	N	3 13001	1300101	1	0	100 N
2023	1	1 MLQ_TBOL_530285	N	3 13001	1300102	1	35	99.92 N
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2023	1	1 TCAR_MLQ_060060	N	3 13001	1300102	1	0	100 N
2023	1	1 TCAR_MLQ_060106	N	3 13001	1300102	1	0	100 N
2023	1	1 TCAR_MLQ_060107	N	3 13001	1300102	1	0	100 N
2023	1	1 TCAR_MLQ_060113	N	3 13001	1300102	1	0	100 N
2023	1	1 TCAR_MLQ_060124	N	3 13001	1300102	1	0	100 N
2023	1	1 TCAR_MLQ_060126	N	3 13001	1300102	1	0	100 N
2023	1	1 TCAR_MLQ_060129	N	3 13001	1300102	1	0	100 N
2023	1	1 TCAR_MLQ_060131	N	3 13001	1300102	1	14	99.97 N
2023	1	1 TCAR_MLQ_060160	N	3 13001	1300102	1	114	99.74 N
2023	1	1 TCAR_MLQ_060180	N	3 13001	1300102	1	0	99.98 N
2023	1	1 TCAR_MLQ_060193	N	3 13001	1300102	1	0	100 N
2023	1	1 TCAR_MLQ_060199	N	3 13001	1300102	1	0	100 N
2023	1	1 TCAR_MLQ_060299	N	3 13001	1300102	1	0	100 N
2023	1	1 TCAR_MLQ_068109	N	3 13001	1300102	1	0	100 N
2023	1	1 MLQ_TBOL_530020	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TBOL_530330	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TBOL_530500	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530036	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530073	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530100	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530103	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530122	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530125	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530141	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530308	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530310	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530311	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530312	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530325	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530340	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530343	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530351	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TCAR_530524	N	3 13001	1300103	1	0	100 N

2023	1	2	MLA_TCAL_580034	N	3	76001	7600119	1	15	99.96	N
2023	1	2	MLL_TCAL_540017	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540028	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540050	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540054	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540064	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540079	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540090	N	3	76001	7600119	1	0	100	N
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2023	1	2	MLL_TCAL_540135	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540153	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540230	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540299	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540302	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540316	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540355	N	3	76001	7600119	1	0	100	N
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2023	1	2	MLL_TCAL_540412	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540414	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540417	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540426	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540482	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540567	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540600	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540604	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540609	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540635	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540636	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540661	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540683	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540699	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540700	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540709	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540713	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540757	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540848	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540858	N	3	76001	7600119	1	0	100	N
2023	1	2	MLL_TCAL_540214	N	3	76001	7600120	1	0	100	N
2023	1	2	MLL_TCAL_540431	N	3	76001	7600120	1	0	100	N
2023	1	2	MLL_TCAL_540477	N	3	76001	7600120	1	0	100	N
2023	1	2	MLL_TCAL_540522	N	3	76001	7600120	1	0	100	N
2023	1	1	UE860	S	2	85001		1	0	100	N
2023	1	1	UE862	S	2	85001		1	44639	0	N
2023	1	1	UB355	N	2	85010		2	0	100	N
2023	1	1	UB505	N	2	85010		2	0	100	N
2023	1	1	UB550	N	2	85010		2	0	100	N
2023	1	1	UB772	N	2	85010		2	0	100	N
2023	1	1	UB590	N	2	85125		2	237	99.47	N
2023	1	1	UB506	N	2	85139		2	0	100	N
2023	1	1	UB108	N	2	85162		2	48	99.89	N
2023	1	1	UB430	N	2	85162		2	0	100	N
2023	1	1	UB799	N	2	85162		2	0	100	N
2023	1	1	UB171	N	2	8520		2	0	100	N
2023	1	1	UB540	N	2	85220		2	65	99.85	N
2023	1	1	UB357	N	2	85250		2	202	99.55	N
2023	1	1	UE560	N	2	85250		2	172	99.61	N
2023	1	1	UB589	N	2	85263		2	713	98.4	N
2023	1	1	UB429	N	2	85400		2	717	98.39	N
2023	1	1	UB354	N	2	85410		1	0	100	N
2023	1	1	UB792	N	2	85410		1	0	100	N
2023	1	1	UB586	N	2	85430		2	0	100	N
2023	1	1	UB557	N	2	85430		2	0	100	N
2023	1	1	UE586	N	2	85440		2	0	100	N
2023	1	1	UE587	N	2	85440		2	0	100	N
2023	1	1	WB353	N	2	85440		2	0	100	N
2023	1	1	UQ017	N	2	8549		2	0	100	N
2023	1	1	UQ446	N	2	8558		2	0	100	N
2023	1	1	UQ169	N	2	8560		2	0	100	N
2023	1	1	UQ170	N	2	8560		2	0	100	N
2023	1	1	UQ006	N	2	8573		1	0	100	N
2023	1	1	UQ052	N	2	8573		1	0	100	N
2023	1	1	UQ098	N	2	8573		1	0	100	N
2023	1	1	UQ187	N	2	8573		1	0	100	N
2023	1	1	UQ338	N	2	8573		1	127	99.72	N
2023	1	1	UQ374	N	2	8573		1	0	100	N
2023	1	1	UQ491	N	2	8573		1	287	99.36	N
2023	1	1	UQ513	N	2	8573		1	94	99.79	N
2023	1	1	UQ590	N	2	8573		1	0	100	N
2023	1	1	UQ610	N	2	8573		1	0	100	N
2023	1	1	UQ615	N	2	8573		1	66	99.55	N
2023	1	1	UQ653	N	2	8573		1	0	100	N
2023	1	1	UQ673	N	2	8573		1	77	99.83	N
2023	1	1	UQ683	N	2	8573		1	0	100	N
2023	1	1	UQ789	N	2	8573		1	0	100	N
2023	1	1	UB245	N	2	86001		2	0	100	N
2023	1	1	UC125	N	2	86001		2	0	100	N
2023	1	1	UQ188	N	2	8606		2	0	100	N
2023	1	1	US20	N	2	86219		2	0	100	N
2023	1	1	UB411	N	2	86320		2	0	100	N
2023	1	1	UE576	N	2	86320		2	0	100	N
2023	1	1	UQ189	N	2	8634		2	0	100	N
2023	1	1	UQ064	N	2	8638		2	7	99.98	N
2023	1	1	UQ555	N	2	8638		2	7	99.98	N
2023	1	1	UB410	N	2	86568		2	0	100	N
2023	1	1	UE531	N	2	86568		2	0	100	N
2023	1	1	UB669	N	2	86569		2	0	100	N
2023	1	1	UB413	N	2	86571		2	0	100	N
2023	1	1	UE593	N	2	86573		2	0	100	N
2023	1	1	UL521	N	2	86749		2	0	100	N
2023	1	1	UL533	N	2	86749		2	0	100	N
2023	1	1	UQ562	N	2	8675		2	0	100	N
2023	1	1	UB415	N	2	86757		2	0	100	N
2023	1	1	UB620	N	2	86757		2	0	100	N
2023	1	1	UB412	N	2	86865		2	739	98.34	N
2023	1	1	UB637	N	2	86865		2	344	99.23	N
2023	1	1	UB414	N	2	86885		2	0	100	N
2023	1	1	UT008	N	2	86885		2	0	100	N
2023	1	1	UQ001	N	2	8758		1	0	100	N
2023	1	1	UQ092	N	2	8758		1	0	100	N
2023	1	1	UQ094	N	2	8758		1	0	100	N
2023	1	1	UQ095	N	2	8758		1	0	100	N
2023	1	1	UQ121	N	2	8758		1	0	100	N
2023	1	1	UQ180	N	2	8758		1	0	100	N
2023	1	1	UQ271	N	2	8758		1	0	100	N
2023	1	1	UQ294	N	2	8758		1	0	100	N
2023	1	1	UQ317	N	2	8758		1	0	100	N
2023	1	1	UQ321	N	2	8758		1	0	100	N
2023	1	1	UQ324	N	2	8758		1	0	100	N
2023	1	1	UQ347	N	2	8758		1	0	100	N
2023	1	1	UQ357	N	2	8758		1	0	100	N
2023	1	1	UQ343	N	2	8758		1	0	100	N
2023	1	1	UQ525	N	2	8758		1	0	100	N
2023	1	1	UQ543	N	2	8758		1	533	98.81	N
2023	1	1	UQ584	N	2	8758		1	0	100	N
2023	1	1	UQ594	N	2	8758		1	0	100	N
2023	1	1	UQ596	N	2	8758		1	0	100	N
2023	1	1	UQ617	N	2	8758		1	250	99.44	N
2023	1	1	UQ618	N	2	8758		1	0	100	N

2023	1	1 UQ619	N	2 8758		1	0	100 N
2023	1	1 UQ620	N	2 8758		1	0	100 N
2023	1	1 UQ765	N	2 8758		1	0	100 N
2023	1	1 UQ766	N	2 8758		1	0	100 N
2023	1	1 UQ727	N	2 8770		2	29	99.94 N
2023	1	1 US000	N	2 88001		2	113	99.75 N
2023	1	1 US001	N	2 88001		2	22	99.95 N
2023	1	1 US002	N	2 88001		2	113	99.75 N
2023	1	1 US004	N	2 88001		2	70	99.84 N
2023	1	1 US005	N	2 88001		2	0	100 N
2023	1	1 US009	N	2 88001		2	43	99.9 N
2023	1	1 US012	N	2 88001		2	0	100 N
2023	1	1 US014	N	2 88001		2	73	99.84 N
2023	1	1 US016	N	2 88001		2	0	100 N
2023	1	1 US017	N	2 88001		2	47	99.89 N
2023	1	1 US018	N	2 88001		2	49	99.89 N
2023	1	1 US019	N	2 88001		2	88	99.8 N
2023	1	1 US021	N	2 88001		2	84	99.81 N
2023	1	1 US025	N	2 88001		2	0	100 N
2023	1	1 US028	N	2 88001		2	74	99.83 N
2023	1	1 US030	N	2 88001		2	0	100 N
2023	1	1 WS003	N	2 88001		2	0	100 N
2023	1	1 WS006	N	2 88001		2	0	100 N
2023	1	1 WS013	N	2 88001		2	0	100 N
2023	1	1 WS015	N	2 88001		2	0	100 N
2023	1	1 WS022	N	2 88001		2	13	99.97 N
2023	1	1 WS027	N	2 88001		2	0	100 N
2023	1	1 UQ276	N	2 8832		2	0	100 N
2023	1	1 UQ448	N	2 8832		2	0	100 N
2023	1	1 UQ459	N	2 8849		2	7	99.98 N
2023	1	1 US007	N	2 88564		2	42	99.91 N
2023	1	1 US008	N	2 88564		2	42	99.91 N
2023	1	1 US010	N	2 88564		2	39	99.91 N
2023	1	1 US011	N	2 88564		2	42	99.91 N
2023	1	1 US024	N	2 88564		2	42	99.91 N
2023	1	1 UB942	N	2 91001		2	1690	96.21 N
2023	1	1 UB973	N	2 91001		2	2006	95.51 N
2023	1	1 UB974	N	2 91001		2	1716	96.16 N
2023	1	1 UE620	N	2 91001		2	1717	96.15 N
2023	1	1 UE621	N	2 91001		2	1717	96.15 N
2023	1	1 UT000	N	2 91001		2	1717	96.15 N
2023	1	1 UT003	N	2 94001		2	22	99.95 N
2023	1	1 UE512	N	2 94883		2	48	99.89 N
2023	1	1 UB818	N	2 95001		2	0	100 N
2023	1	1 UE098	N	2 95001		2	0	100 N
2023	1	1 UE099	N	2 95001		2	9	99.98 N
2023	1	1 UE513	N	2 95001		2	0	100 N
2023	1	1 WB971	N	2 95001		2	0	100 N
2023	1	1 WB972	N	2 95001		2	61	99.86 N
2023	1	1 WE596	N	2 95001		2	0	100 N
2023	1	1 WT004	N	2 95001		2	0	100 N
2023	1	1 WT005	N	2 95001		2	0	100 N
2023	1	1 WT970	N	2 95001		2	0	100 N
2023	1	1 UE565	N	2 95015		2	0	100 N
2023	1	1 UT006	N	2 95015		2	0	100 N
2023	1	1 UE878	N	2 95025		2	0	100 N
2023	1	1 UE566	N	2 95025		2	0	100 N
2023	1	1 UT001	N	2 97001		2	25131	43.7 N
2023	1	1 UB925	N	2 99001		2	20	99.96 N
2023	1	1 UC925	N	2 99001		2	19	99.96 N
2023	1	1 UE622	N	2 99001		2	20	99.96 N
2023	1	1 UT002	N	2 99001		2	20	99.96 N
2023	1	1 UE594	N	2 99524		2	45	99.9 N
2023	1	1 TCAR_MLQ_068104	N	3 13001	1300103	1	0	100 N
2023	1	1 TCAR_MLQ_068149	N	3 13001	1300103	1	0	100 N
2023	1	1 MLQ_TBOL_530067	N	3 13052		2	0	100 N
2023	1	1 MLQ_TBOL_530531	N	3 13052		2	0	100 N
2023	1	1 MLQ_TBOL_530172	N	3 13140		2	0	100 N
2023	1	1 TBOL_MLQ_130190	N	3 13188		2	0	100 N
2023	1	1 MLQ_TBOL_530192	N	3 13244		2	0	100 N
2023	1	1 TBOL_MLQ_130021	N	3 13430		2	0	100 N
2023	1	1 MLQ_TBOL_530193	N	3 13433		2	0	100 N
2023	1	1 MLQ_TBOL_530175	N	3 13442		2	0	100 N
2023	1	1 MLQ_TBOL_530194	N	3 13468		2	0	100 N
2023	1	1 MLQ_TBOL_530195	N	3 13549		2	0	100 N
2023	1	1 MLQ_TBOL_530303	N	3 13647		2	0	100 N
2023	1	1 MLQ_TBOL_530119	N	3 13654		2	0	100 N
2023	1	1 MLQ_TBOL_530313	N	3 13657		2	0	100 N
2023	1	1 MLU_TBOL_560060	N	3 13670		2	2935	93.43 N
2023	1	1 TBOL_MLQ_130051	N	3 13683		2	0	100 N
2023	1	1 MLU_TBOL_560301	N	3 13688		2	0	100 N
2023	1	1 MLU_TBOL_560078	N	3 13744		2	0	100 N
2023	1	1 MLQ_TBOL_530734	N	3 13760		2	0	100 N
2023	1	1 MLQ_TBOL_530241	N	3 13836		1	30	99.93 N
2023	1	1 MLQ_TBOL_530780	N	3 13836		1	30	99.93 N
2023	1	1 MLQ_TBOL_530781	N	3 13836		1	0	100 N
2023	1	1 MLQ_TCAR_530616	N	3 13836		1	0	100 N
2023	1	1 TBOL_MLQ_130011	N	3 13836		1	0	100 N
2023	1	1 TBOL_MLQ_130079	N	3 13836		1	23	99.95 N
2023	1	1 TBOL_MLQ_130105	N	3 13836		1	0	100 N
2023	1	1 TCAR_MLQ_060157	N	3 13836		1	0	100 N
2023	1	1 TBOL_MLQ_130033	N	3 13838		2	32	99.93 N
2023	1	1 MLQ_TBOL_530731	N	3 13873		2	0	100 N
2023	1	1 MLB_TTUN_510080	N	3 15001		1	0	100 N
2023	1	1 MLB_TTUN_510167	N	3 15001		1	0	100 N
2023	1	1 MLB_TTUN_510240	N	3 15001		1	0	100 N
2023	1	1 MLB_TTUN_510241	N	3 15001		1	0	100 N
2023	1	1 MLB_TTUN_510346	N	3 15001		1	0	100 N
2023	1	1 MLB_TTUN_510247	N	3 15001		1	0	100 N
2023	1	1 MLB_TTUN_510421	N	3 15001		1	0	100 N
2023	1	1 MLB_TTUN_510437	N	3 15001		1	0	100 N
2023	1	1 MLB_TTUN_510517	N	3 15001		1	0	100 N
2023	1	1 MLB_TTUN_510612	N	3 15001		1	0	100 N
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2023	1	1 MLB_TTUN_510801	N	3 15001		1	0	100 N
2023	1	1 MLB_TTUN_510805	N	3 15001		1	0	100 N
2023	1	1 MLE_TTUN_520545	N	3 15001		1	0	100 N
2023	1	1 MLE_TTUN_520546	N	3 15001		1	0	100 N
2023	1	1 MLE_TTUN_520550	N	3 15001		1	0	100 N
2023	1	1 MLE_TTUN_520551	N	3 15001		1	0	100 N
2023	1	1 MLE_TTUN_520605	N	3 15001		1	0	100 N
2023	1	1 MLE_TTUN_520637	N	3 15001		1	0	100 N
2023	1	1 MLE_TTUN_520703	N	3 15001		1	0	100 N
2023	1	1 MLE_TTUN_528012	N	3 15001		1	0	100 N
2023	1	1 MLU_TTUN_520611	N	3 15001		1	0	100 N
2023	1	1 MLB_TBOY_510351	N	3 15047		2	0	100 N
2023	1	1 MLB_TBOY_510567	N	3 15051		2	1103	97.53 N
2023	1	1 MLB_TBOY_510092	N	3 15176		2	0	100 N
2023	1	1 MLB_TBOY_510607	N	3 15176		2	0	100 N
2023	1	1 MLE_TBOY_520588	N	3 15176		2	0	100 N
2023	1	1 MLE_TBOY_528001	N	3 15176		2	0	100 N
2023	1	1 MLB_TBOY_510120	N	3 15238		1	0	100 N
2023	1	1 MLB_TBOY_510244	N	3 15238		1	0	100 N
2023	1	1 MLB_TBOY_510735	N	3 15238		1	0	100 N
2023	1	1 MLB_TBOY_510751	N	3 15238		1	0	100 N
2023	1	1 MLE_TBOY_520020	N	3 15238		1	0	100 N
2023	1	1 MLE_TBOY_520087	N	3 15238		1	0	100 N
2023	1	1 MLE_TBOY_520547	N	3 15238		1	0	100 N
2023	1	1 MLE_TBOY_520549	N	3 15238		1	0	100 N

2023	1	1 MLE_TBOY_520559	N	3 15238	1	23	99.95 N
2023	1	1 MLE_TBOY_520705	N	3 15238	1	54	99.88 N
2023	1	1 MLC_TBOY_500819	N	3 15299	2	89	99.8 N
2023	1	1 MLB_TBOY_510832	N	3 15322	2	0	100 N
2023	1	1 MLB_TBOY_510949	N	3 15407	2	0	100 N
2023	1	1 MLB_TBOY_510830	N	3 15407	2	0	100 N
2023	1	1 MLB_TBOY_510969	N	3 15407	2	0	100 N
2023	1	1 MLE_TBOY_520626	N	3 15407	2	0	100 N
2023	1	1 MLE_TBOY_520638	N	3 15407	2	0	100 N
2023	1	1 MLU_TBOY_560355	N	3 15469	2	0	100 N
2023	1	1 MLU_TSAT_560013	N	3 15469	2	0	100 N
2023	1	1 MLB_TBOY_510594	N	3 15491	1	0	100 N
2023	1	1 MLB_TBOY_510768	N	3 15516	2	0	100 N
2023	1	1 MLE_TBOY_520623	N	3 15516	2	0	100 N
2023	1	1 MLD_TBOY_550024	N	3 15572	1	0	100 N
2023	1	1 MLD_TBOY_550428	N	3 15572	1	0	100 N
2023	1	1 MLB_TBOY_510164	N	3 15759	1	0	100 N
2023	1	1 MLB_TBOY_510229	N	3 15759	1	0	100 N
2023	1	1 MLB_TBOY_510452	N	3 15759	1	0	100 N
2023	1	1 MLB_TBOY_510585	N	3 15759	1	0	100 N
2023	1	1 MLB_TBOY_510718	N	3 15759	1	0	100 N
2023	1	1 MLB_TBOY_510719	N	3 15759	1	0	100 N
2023	1	1 MLE_TBOY_520081	N	3 15759	1	0	100 N
2023	1	1 MLE_TBOY_520558	N	3 15759	1	0	100 N
2023	1	1 MLE_TBOY_520604	N	3 15759	1	0	100 N
2023	1	1 MLE_TBOY_520704	N	3 15759	1	0	100 N
2023	1	1 MLB_TBOY_510156	N	3 15814	2	0	100 N
2023	1	1 MLR_TCAD_570188	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570004	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570007	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570015	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570022	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570030	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570032	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570033	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570034	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570042	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570062	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570086	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570106	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570111	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570121	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570131	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570142	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570143	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570166	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570171	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570179	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570181	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570185	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570193	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570200	N	3 17001	1	15	99.97 N
2023	1	1 MLR_TMAN_570201	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570205	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570208	N	3 17001	1	302	99.32 N
2023	1	1 MLR_TMAN_570209	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570216	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570228	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570232	N	3 17001	1	0	100 N
2023	1	1 MLR_TMAN_570240	N	3 17001	1	0	100 N
2023	1	1 MLR_TCAD_570064	N	3 17013	2	0	100 N
2023	1	1 MLR_TCAD_570213	N	3 17050	2	0	100 N
2023	1	1 MLR_TCAD_570208	N	3 17174	2	0	100 N
2023	1	1 MLD_TCAD_550137	N	3 17380	2	0	100 N
2023	1	1 MLD_TCAD_550248	N	3 17380	2	0	100 N
2023	1	1 MLR_TCAD_570092	N	3 17433	2	0	100 N
2023	1	1 MLR_TCAD_570118	N	3 17444	2	0	100 N
2023	1	1 MLR_TCAD_570099	N	3 17486	2	0	100 N
2023	1	1 MLR_TCAD_570020	N	3 17524	2	0	100 N
2023	1	1 MLR_TCAD_570049	N	3 17524	2	0	100 N
2023	1	1 MLR_TCAD_570237	N	3 17524	2	0	100 N
2023	1	1 MLR_TCAD_570100	N	3 17541	2	0	100 N
2023	1	1 MLR_TCAD_570065	N	3 17614	2	0	100 N
2023	1	1 MLR_TCAD_570085	N	3 17653	2	0	100 N
2023	1	1 MLR_TCAD_570073	N	3 17777	2	0	100 N
2023	1	1 MLR_TCAD_570137	N	3 17873	2	0	100 N
2023	1	1 MLD_TMED_550338	N	3 5088	1	0	100 N
2023	1	1 MLD_TMED_550400	N	3 5088	1	0	100 N
2023	1	1 MLD_TMED_550404	N	3 5088	1	0	100 N
2023	1	1 MLD_TMED_550426	N	3 5088	1	0	100 N
2023	1	1 MLD_TMED_550429	N	3 5088	1	0	100 N
2023	1	1 MLD_TMED_550445	N	3 5088	1	0	100 N
2023	1	1 MLD_TMED_550469	N	3 5088	1	0	100 N
2023	1	1 MLD_TMED_550477	N	3 5088	1	0	100 N
2023	1	1 MLD_TMED_550511	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010001	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010046	N	3 5088	1	25	99.94 N
2023	1	1 TMED_MLD_010132	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010211	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010228	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010234	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010247	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010248	N	3 5088	1	69	99.85 N
2023	1	1 TMED_MLD_010250	N	3 5088	1	64	99.86 N
2023	1	1 TMED_MLD_010263	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010332	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010484	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010554	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010559	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010697	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_010760	N	3 5088	1	287	99.36 N
2023	1	1 TMED_MLD_011050	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_011065	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_011080	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_011083	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_011097	N	3 5088	1	0	100 N
2023	1	1 TMED_MLD_012033	N	3 5088	1	0	100 N
2023	1	1 MLD_TANT_550333	N	3 5093	2	261	99.42 N
2023	1	1 MLD_TANT_550468	N	3 5101	2	0	100 N
2023	1	1 MLD_TANT_550358	N	3 5107	2	0	100 N
2023	1	1 MLD_TANT_550448	N	3 5120	2	0	100 N
2023	1	1 MLD_TANT_550011	N	3 5129	1	0	100 N
2023	1	1 MLD_TANT_550246	N	3 5129	1	0	100 N
2023	1	1 MLD_TANT_550397	N	3 5129	1	0	99.99 N
2023	1	1 MLD_TMED_550508	N	3 5129	1	0	100 N
2023	1	1 TANT_MLD_030026	N	3 5129	1	11	99.98 N
2023	1	1 TANT_MLD_030031	N	3 5129	1	0	100 N
2023	1	1 TANT_MLD_030066	N	3 5129	1	0	100 N
2023	1	1 TANT_MLD_030193	N	3 5129	1	15	99.97 N
2023	1	1 TANT_MLD_030226	N	3 5148	1	0	100 N
2023	1	1 TANT_MLD_030072	N	3 5154	2	0	100 N
2023	1	1 TANT_MLD_030080	N	3 5172	2	0	100 N
2023	1	1 TANT_MLD_031060	N	3 5190	2	0	100 N
2023	1	1 MLL_TPAS_580050	N	3 52001	1	0	100 N
2023	1	1 MLL_TNAR_540465	N	3 52001	1	0	100 N
2023	1	1 MLL_TPAS_540008	N	3 52001	1	0	100 N
2023	1	1 MLL_TPAS_540055	N	3 52001	1	32	99.93 N
2023	1	1 MLL_TPAS_540057	N	3 52001	1	51	99.89 N
2023	1	1 MLL_TPAS_540066	N	3 52001	1	0	100 N

2023	1	1	MLL_TPAS_540092	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540093	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540094	N	3	52001	1	31	99.93	N
2023	1	1	MLL_TPAS_540095	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540111	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540247	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540249	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540250	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540253	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540279	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540325	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540350	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540356	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540407	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540421	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540422	N	3	52001	1	19	99.96	N
2023	1	1	MLL_TPAS_540448	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540464	N	3	52001	1	18	99.96	N
2023	1	1	MLL_TPAS_540489	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540503	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540519	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540536	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540565	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540581	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540586	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540590	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540705	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540706	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540734	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540735	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540736	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540741	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540754	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540775	N	3	52001	1	18	99.96	N
2023	1	1	MLL_TPAS_540787	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540803	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540804	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540805	N	3	52001	1	18	99.96	N
2023	1	1	MLL_TPAS_540806	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540809	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540850	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540868	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540869	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540870	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540896	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540904	N	3	52001	1	32	99.93	N
2023	1	1	MLL_TPAS_540919	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540921	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540924	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540939	N	3	52001	1	47	99.89	N
2023	1	1	MLL_TPAS_540966	N	3	52001	1	17	99.96	N
2023	1	1	MLL_TPAS_540972	N	3	52001	1	0	100	N
2023	1	1	MLL_TPAS_540982	N	3	52001	1	0	100	N
2023	1	1	MLL_TNAR_540952	N	3	52019	2	0	100	N
2023	1	1	MLL_TNAR_540267	N	3	52079	2	0	100	N
2023	1	1	MLO_TANT_550107	N	3	5209	2	131	99.71	N
2023	1	1	MLL_TNAR_540259	N	3	52110	2	0	100	N
2023	1	1	TMED_MLD_010080	N	3	5212	1	14	99.97	N
2023	1	1	TMED_MLD_010142	N	3	5212	1	0	100	N
2023	1	1	TMED_MLD_010214	N	3	5212	1	0	100	N
2023	1	1	TMED_MLD_010216	N	3	5212	1	51	99.89	N
2023	1	1	TMED_MLD_010229	N	3	5212	1	0	100	N
2023	1	1	TMED_MLD_011082	N	3	5212	1	0	100	N
2023	1	1	MLL_TNAR_540925	N	3	52227	2	0	100	N
2023	1	1	MLL_TNAR_540545	N	3	52240	2	0	100	N
2023	1	1	MLL_TNAR_540953	N	3	52240	2	0	100	N
2023	1	1	MLL_TNAR_540243	N	3	52323	2	0	100	N
2023	1	1	MLO_TANT_550471	N	3	5234	2	0	100	N
2023	1	1	MLA_TNAR_580024	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540030	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540073	N	3	52356	1	18	99.96	N
2023	1	1	MLL_TNAR_540097	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540303	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540391	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540423	N	3	52356	1	21	99.95	N
2023	1	1	MLL_TNAR_540424	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540517	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540559	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540649	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540710	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540711	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540737	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540811	N	3	52356	1	0	100	N
2023	1	1	MLL_TNAR_540812	N	3	52356	1	0	100	N
2023	1	3	TATL_MLQ_090003	N	3	8832	2	471	98.94	N
2023	1	3	TATL_MLQ_090004	N	3	8832	2	2	100	N
2023	1	3	MLQ_TATL_530459	N	3	8849	2	0	100	N
2023	1	3	MLS_TSAN_590024	N	3	88564	2	0	100	N
2023	1	3	MLB_TLET_510942	N	3	91001	2	3658	91.75	N
2023	1	3	MLB_TLET_510973	N	3	91001	2	3674	91.77	N
2023	1	3	MLE_TAMA_520620	N	3	91001	2	3671	91.78	N
2023	1	3	MLE_TAMA_520621	N	3	91001	2	3667	91.79	N
2023	1	3	MLB_TGUV_510818	N	3	95001	2	0	100	N
2023	1	3	MLB_TGUV_510971	N	3	95001	2	0	100	N
2023	1	3	MLC_TGUV_500209	N	3	95001	2	0	100	N
2023	1	3	MLC_TGUV_500214	N	3	95001	2	0	100	N
2023	1	3	MLE_TGUV_520098	N	3	95001	2	0	100	N
2023	1	3	MLE_TGUV_520099	N	3	95001	2	0	100	N
2023	1	3	MLE_TGUV_520513	N	3	95001	2	0	100	N
2023	1	3	MLE_TGUV_520596	N	3	95001	2	0	100	N
2023	1	3	MLE_TGUV_520632	N	3	95001	2	0	100	N
2023	1	3	MLE_TGUV_520633	N	3	95001	2	0	100	N
2023	1	3	MLE_TGUV_520635	N	3	95001	2	0	100	N
2023	1	3	MLT_TGUV_510970	N	3	95001	2	83	99.81	N
2023	1	3	MLT_TGUV_519004	N	3	95001	2	0	100	N
2023	1	3	MLT_TGUV_519005	N	3	95001	2	47	99.89	N
2023	1	3	MLT_TGUV_519006	N	3	95015	2	0	100	N
2023	1	3	MLB_TGUV_510378	N	3	95025	2	0	100	N
2023	1	3	MLT_TVAU_580001	N	3	97001	2	28647	35.83	N
2023	1	3	MLE_TVIC_520622	N	3	99001	2	423	99.05	N
2023	1	3	OLT_FTHH_516046_01	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_516046_02	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_516046_03	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_516046_04	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_516046_05	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_516046_06	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_516046_07	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_517237_01	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_517237_02	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_517237_03	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_517237_04	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_517237_05	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_517237_06	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_517237_07	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_5240_01	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_5240_02	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_5240_03	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_5240_04	N	5	11001	1	0	100	N
2023	1	3	OLT_FTHH_517236_01	N	5	11001	1	0	100	N

2023	1	1	MLL_TCAU_540981	N	3	19142		2	0	100	N
2023	1	1	MLL_TCAU_540983	N	3	19142		2	0	100	N
2023	1	1	MLL_TCAU_540191	N	3	19212		2	0	100	N
2023	1	1	MLL_TCAU_540951	N	3	19256		2	0	100	N
2023	1	1	MLL_TCAU_540494	N	3	19300		2	0	100	N
2023	1	1	MLL_TCAU_540231	N	3	19418		2	0	100	N
2023	1	1	MLL_TCAU_540823	N	3	19418		2	2984	93.32	N
2023	1	1	MLL_TCAU_540224	N	3	19473		2	0	100	N
2023	1	1	MLL_TCAU_540275	N	3	19513		2	0	100	N
2023	1	1	MLL_TCAU_540226	N	3	19532		2	0	100	N
2023	1	1	MLL_TCAU_540930	N	3	19532		2	0	100	N
2023	1	1	MLL_TCAU_540131	N	3	19548		2	0	100	N
2023	1	1	MLL_TCAU_540288	N	3	19573		2	0	100	N
2023	1	1	MLL_TCAU_540389	N	3	19573		2	0	100	N
2023	1	1	MLL_TCAU_540715	N	3	19573		2	0	100	N
2023	1	1	MLL_TCAU_540031	N	3	19698		2	0	100	N
2023	1	1	MLL_TCAU_540310	N	3	19698		2	0	100	N
2023	1	1	MLL_TCAU_540772	N	3	19698		2	0	100	N
2023	1	1	MLL_TCAU_540801	N	3	19698		2	0	100	N
2023	1	1	MLL_TCAU_540808	N	3	19698		2	0	100	N
2023	1	1	MLL_TCAU_540820	N	3	19698		2	0	100	N
2023	1	1	MLL_TCAU_540182	N	3	19807		2	0	100	N
2023	1	1	MLL_TCAU_540240	N	3	19845		2	0	100	N
2023	1	1	MLQ_TVAL_530010	N	3	20001	2000101	1	0	100	N
2023	1	1	MLQ_TVAL_530112	N	3	20001	2000101	1	0	100	N
2023	1	1	MLQ_TVAL_530248	N	3	20001	2000101	1	0	100	N
2023	1	1	MLQ_TVAL_530279	N	3	20001	2000101	1	0	100	N
2023	1	1	MLQ_TVAL_530380	N	3	20001	2000101	1	0	100	N
2023	1	1	MLQ_TVAL_538004	N	3	20001	2000101	1	0	100	N
2023	1	1	MLQ_TVAL_538006	N	3	20001	2000101	1	0	100	N
2023	1	1	TVLAL_MIQ_200001	N	3	20001	2000101	1	0	100	N
2023	1	1	TVLAL_MIQ_200006	N	3	20001	2000101	1	0	100	N
2023	1	1	TVLAL_MIQ_200007	N	3	20001	2000101	1	0	100	N
2023	1	1	TVLAL_MIQ_200020	N	3	20001	2000101	1	0	100	N
2023	1	1	TVLAL_MIQ_200041	N	3	20001	2000101	1	0	100	N
2023	1	1	TVLAL_MIQ_200055	N	3	20001	2000101	1	0	100	N
2023	1	1	MLQ_TVAL_530249	N	3	20001	2000102	1	0	100	N
2023	1	1	MLQ_TVAL_530392	N	3	20001	2000102	1	0	100	N
2023	1	1	MLQ_TVAL_530490	N	3	20001	2000102	1	0	100	N
2023	1	1	TVLAL_MIQ_200003	N	3	20001	2000102	1	0	100	N
2023	1	1	TVLAL_MIQ_200054	N	3	20001	2000102	1	0	100	N
2023	1	1	TVLAL_MIQ_200062	N	3	20001	2000102	1	0	100	N
2023	1	1	TVLAL_MIQ_200067	N	3	20001	2000102	1	0	100	N
2023	1	1	TVLAL_MIQ_200068	N	3	20001	2000102	1	0	100	N
2023	1	1	TVLAL_MIQ_208014	N	3	20001	2000102	1	0	100	N
2023	1	1	TVLAL_MIQ_208049	N	3	20001	2000102	1	0	100	N
2023	1	1	MLQ_TVAL_530335	N	3	20001	2000103	1	0	100	N
2023	1	1	MLQ_TVAL_530496	N	3	20001	2000103	1	0	100	N
2023	1	1	MLQ_TVAL_530783	N	3	20001	2000103	1	0	100	N
2023	1	1	MLQ_TVAL_530824	N	3	20001	2000103	1	0	100	N
2023	1	1	TVLAL_MIQ_200025	N	3	20001	2000103	1	0	100	N
2023	1	1	TVLAL_MIQ_200039	N	3	20001	2000103	1	0	100	N
2023	1	1	TVLAL_MIQ_200044	N	3	20001	2000103	1	0	100	N
2023	1	1	TVLAL_MIQ_200059	N	3	20001	2000103	1	0	100	N
2023	1	1	TVLAL_MIQ_208012	N	3	20001	2000103	1	0	100	N
2023	1	1	MLQ_TVAL_530143	N	3	20001	2000104	1	0	100	N
2023	1	1	MLQ_TVAL_530281	N	3	20001	2000104	1	10	99.98	N
2023	1	1	MLQ_TVAL_530398	N	3	20001	2000104	1	5	99.99	N
2023	1	1	TVLAL_MIQ_200005	N	3	20001	2000104	1	0	100	N
2023	1	1	TVLAL_MIQ_200015	N	3	20001	2000104	1	0	100	N
2023	1	1	TVLAL_MIQ_200046	N	3	20001	2000104	1	0	100	N
2023	1	1	TVLAL_MIQ_200047	N	3	20001	2000104	1	0	100	N
2023	1	1	TVLAL_MIQ_200048	N	3	20001	2000104	1	0	100	N
2023	1	1	MLQ_TVAL_530126	N	3	20001	2000105	1	0	100	N
2023	1	1	MLQ_TVAL_530128	N	3	20001	2000105	1	0	100	N
2023	1	1	MLQ_TVAL_530383	N	3	20001	2000105	1	6	99.99	N
2023	1	1	MLQ_TVAL_530476	N	3	20001	2000105	1	0	100	N
2023	1	1	TVLAL_MIQ_200002	N	3	20001	2000105	1	0	100	N
2023	1	1	TVLAL_MIQ_200004	N	3	20001	2000105	1	0	100	N
2023	1	1	TVLAL_MIQ_200030	N	3	20001	2000105	1	0	100	N
2023	1	1	TVLAL_MIQ_200035	N	3	20001	2000105	1	0	100	N
2023	1	1	TVLAL_MIQ_200040	N	3	20001	2000105	1	0	100	N
2023	1	1	TVLAL_MIQ_200053	N	3	20001	2000105	1	0	100	N
2023	1	1	TVLAL_MIQ_200057	N	3	20001	2000105	1	13	99.97	N
2023	1	1	TVLAL_MIQ_200064	N	3	20001	2000105	1	12	99.97	N
2023	1	1	TVLAL_MIQ_200065	N	3	20001	2000105	1	12	99.97	N
2023	1	1	TVLAL_MIQ_200088	N	3	20001	2000105	1	0	100	N
2023	1	1	TVLAL_MIQ_200125	N	3	20001	2000105	1	12	99.97	N
2023	1	1	MLQ_TVAL_530077	N	3	20001	2000106	1	0	100	N
2023	1	1	MLQ_TVAL_530782	N	3	20001	2000106	1	0	100	N
2023	1	1	TVLAL_MIQ_200008	N	3	20001	2000106	1	0	100	N
2023	1	1	TVLAL_MIQ_200009	N	3	20001	2000106	1	0	100	N
2023	1	1	TVLAL_MIQ_200011	N	3	20001	2000106	1	0	100	N
2023	1	1	TVLAL_MIQ_200018	N	3	20001	2000106	1	0	100	N
2023	1	1	MLL_TNAR_540876	N	3	52356		1	0	100	N
2023	1	1	MLL_TNAR_540947	N	3	52356		1	0	100	N
2023	1	1	MLD_TANT_550091	N	3	5237		2	0	100	N
2023	1	1	MLD_TANT_550467	N	3	5237		2	0	100	N
2023	1	1	MLL_TNAR_540935	N	3	52390		2	11	99.98	N
2023	1	1	MLL_TNAR_540193	N	3	52399		2	0	100	N
2023	1	1	MLD_TANT_550327	N	3	5240		2	258	99.42	N
2023	1	1	MLL_TNAR_540802	N	3	52418		2	0	100	N
2023	1	1	MLL_TNAR_540272	N	3	52490		2	0	100	N
2023	1	1	TANT_MLD_030095	N	3	5250		2	659	98.52	N
2023	1	1	MLL_TNAR_540472	N	3	52520		2	0	100	N
2023	1	1	MLL_TNAR_540263	N	3	52585		2	0	100	N
2023	1	1	MLL_TNAR_540456	N	3	52585		2	0	100	N
2023	1	1	MLD_TANT_550236	N	3	5264		2	0	100	N
2023	1	1	MLD_TANT_550437	N	3	5266		1	0	100	N
2023	1	1	MLD_TANT_550805	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550020	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550040	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550141	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550181	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550199	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550272	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550334	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550340	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550341	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550368	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550383	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550407	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550408	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550430	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550433	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550449	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550461	N	3	5266		1	744	98.33	N
2023	1	1	MLD_TMED_550486	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550494	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_550504	N	3	5266		1	0	100	N
2023	1	1	MLD_TMED_558018	N	3	5266		1	0	100	N
2023	1	1	TANT_MLD_030012	N	3	5266		1	0	100	N
2023	1	1	TMED_MLD_010012	N	3	5266		1	0	100	N
2023	1	1	TMED_MLD_010061	N	3	5266		1	0	100	N
2023	1	1	TMED_MLD_010062	N	3	5266		1	0	100	N
2023	1	1	TMED_MLD_010066	N	3	5266		1	4	99.99	N
2023	1	1	TMED_MLD_010067	N	3	5266		1	0	100	N
2023	1	1	TMED_MLD_010076	N	3	5266		1	0	100	N
2023											

2023	1	1	TMED_MLD_010088	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010089	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010126	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010208	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010246	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010285	N	3	5266	1	50	99.89	N
2023	1	1	TMED_MLD_010287	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010303	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010308	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010513	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010735	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010741	N	3	5266	1	69	99.85	N
2023	1	1	TMED_MLD_010765	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010772	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_010785	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_011025	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_011026	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_011055	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_011056	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_011057	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_012014	N	3	5266	1	0	100	N
2023	1	1	TMED_MLD_012034	N	3	5266	1	0	100	N
2023	1	1	MLL_TNAR_S40505	N	3	52835	1	0	100	N
2023	1	1	MLD_TANT_S50037	N	3	5282	2	0	100	N
2023	1	1	MLD_TANT_S50250	N	3	5282	2	0	100	N
2023	1	1	MLR_TANT_S70107	N	3	5282	2	17	99.96	N
2023	1	1	TANT_MLD_030042	N	3	5282	2	0	100	N
2023	1	1	MLL_TNAR_S40021	N	3	52835	1	4	99.99	N
2023	1	1	MLL_TNAR_S40112	N	3	52835	1	92	99.79	N
2023	1	1	MLL_TNAR_S40174	N	3	52835	1	0	100	N
2023	1	1	MLL_TNAR_S40222	N	3	52835	1	123	99.72	N
2023	1	1	MLL_TNAR_S40232	N	3	52835	1	0	100	N
2023	1	1	MLL_TNAR_S40313	N	3	52835	1	0	100	N
2023	1	1	MLL_TNAR_S40339	N	3	52835	1	0	100	N
2023	1	1	MLL_TNAR_S40410	N	3	52835	1	0	100	N
2023	1	1	MLL_TNAR_S40491	N	3	52835	1	0	100	N
2023	1	1	MLL_TNAR_S40572	N	3	52835	1	33	99.93	N
2023	1	1	MLL_TNAR_S40765	N	3	52835	1	73	99.84	N
2023	1	1	MLL_TNAR_S40766	N	3	52835	1	0	100	N
2023	1	1	MLL_TNAR_S40793	N	3	52835	1	28	99.94	N
2023	1	1	MLL_TNAR_S40840	N	3	52835	1	60	99.87	N
2023	1	1	MLL_TNAR_S40877	N	3	52835	1	141	99.68	N
2023	1	1	MLL_TNAR_S40276	N	3	52838	2	0	100	N
2023	1	1	MLL_TNAR_S40905	N	3	52838	2	0	100	N
2023	1	1	MLD_TANT_S50472	N	3	5284	2	0	100	N
2023	1	1	MLD_TMED_S50515	N	3	5308	1	0	100	N
2023	1	1	TANT_MLD_030043	N	3	5308	1	0	100	N
2023	1	1	TANT_MLD_030120	N	3	5308	1	0	100	N
2023	1	1	TANT_MLD_030225	N	3	5308	1	0	100	N
2023	1	1	TANT_MLD_031021	N	3	5308	1	0	100	N
2023	1	1	MLD_TANT_S50036	N	3	5318	1	0	100	N
2023	1	1	MLD_TANT_S50222	N	3	5318	1	0	100	N
2023	1	1	MLD_TANT_S50453	N	3	5318	1	0	100	N
2023	1	1	TANT_MLD_030137	N	3	5318	1	0	100	N
2023	1	1	MLD_TANT_S50488	N	3	5321	2	0	100	N
2023	1	1	MLD_TANT_S50329	N	3	5347	2	85	99.81	N
2023	1	1	MLD_TMED_S50034	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50041	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50070	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50071	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50173	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50292	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50300	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50360	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50373	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50379	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50389	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50390	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50391	N	3	5360	1	260	99.42	N
2023	1	1	MLD_TMED_S50393	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50440	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50452	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50491	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50496	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S50871	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S58013	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S58015	N	3	5360	1	340	99.24	N
2023	1	1	MLD_TMED_S58016	N	3	5360	1	0	100	N
2023	1	1	MLD_TMED_S58017	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010018	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010040	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010064	N	3	5360	1	13	99.97	N
2023	1	1	TMED_MLD_010090	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010112	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010192	N	3	5360	1	456	98.98	N
2023	1	1	TMED_MLD_010193	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010226	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010237	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010280	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010480	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010732	N	3	5360	1	6	99.99	N
2023	1	1	TMED_MLD_010762	N	3	5360	1	0	100	N
2023	1	1	TMED_MLD_010767	N	3	5360	1	0	100	N
2023	1	3	OLT_FTH_S304_01	N	5	15001	1	0	100	N
2023	1	3	OLT_FTH_S14053_01	N	5	15407	2	0	100	N
2023	1	3	OLT_FTH_S18434_01	N	5	17001	1	259	99.42	N
2023	1	3	OLT_FTH_S776_01	N	5	17001	1	240	99.46	N
2023	1	3	OLT_FTH_S776_02	N	5	17001	1	259	99.42	N
2023	1	3	OLT_FTH_S15733_01	N	5	18001	1	0	100	N
2023	1	3	OLT_FTH_S20134_01	N	5	18001	1	0	100	N
2023	1	3	OLT_FTH_S4472_01	N	5	19001	1	0	100	N
2023	1	3	OLT_FTH_S329_01	N	5	20001	1	0	100	N
2023	1	3	OLT_FTH_S329_02	N	5	20001	1	0	100	N
2023	1	3	OLT_FTH_S19040_01	N	5	20001	1	0	100	N
2023	1	3	OLT_FTH_S19040_02	N	5	20001	1	0	100	N
2023	1	3	OLT_FTH_S16034_01	N	5	23001	1	160	99.64	N
2023	1	3	OLT_FTH_S20156_01	N	5	23001	1	160	99.64	N
2023	1	3	OLT_FTH_S16048_01	N	5	25126	1	0	100	N
2023	1	3	OLT_FTH_S16048_2	N	5	25126	1	0	100	N
2023	1	3	OLT_FTH_S20449_01	N	5	25175	1	0	100	N
2023	1	3	OLT_FTH_S20449_02	N	5	25175	1	0	100	N
2023	1	3	OLT_FTH_S20449_3	N	5	25175	1	0	100	N
2023	1	3	OLT_FTH_S5604_01	N	5	25269	1	0	100	N
2023	1	3	OLT_FTH_S5604_02	N	5	25269	1	0	100	N
2023	1	3	OLT_FTH_S5604_03	N	5	25269	1	0	100	N
2023	1	3	OLT_FTH_S23168_02	N	5	25286	1	0	100	N
2023	1	3	OLT_FTH_S23168_03	N	5	25286	1	0	100	N
2023	1	3	OLT_FTH_S16054_01	N	5	25290	1	0	100	N
2023	1	3	OLT_FTH_S20514_01	N	5	25290	1	0	100	N
2023	1	3	OLT_FTH_S20530_02	N	5	25307	1	0	100	N
2023	1	3	OLT_FTH_S20603_01	N	5	25430	1	0	100	N
2023	1	3	OLT_FTH_S20603_02	N	5	25430	1	0	100	N
2023	1	3	OLT_FTH_S20603_03	N	5	25430	1	0	100	N
2023	1	3	OLT_FTH_S20603_04	N	5	25430	1	0	100	N
2023	1	3	OLT_FTH_S9300_FZ_01	N	5	25473	1	0	100	N
2023	1	3	OLT_FTH_S9300_01	N	5	25473	1	0	100	N
2023	1	3	OLT_FTH_S9300_02	N	5	25473	1	0	100	N
2023	1	3	OLT_FTH_S9300_03	N	5	25473	1	0	100	N
2023	1	3	OLT_FTH_S17263_01	N	5	25754	1	0	100	N

2023	1	1 MLQ_TCES_530203	N	3 20400		2	0	100 N
2023	1	1 MLQ_TCES_530296	S	3 20400		2	0	100 N
2023	1	1 TCES_MLQ_190061	N	3 20443		2	0	100 N
2023	1	1 TCES_MLQ_190016	N	3 20517		2	0	100 N
2023	1	1 MLQ_TCES_530066	N	3 20550		2	0	100 N
2023	1	1 MLQ_TCES_530742	N	3 20550		2	0	100 N
2023	1	1 MLU_TINST_560648	N	3 20614		2	0	100 N
2023	1	1 TCES_MLQ_190001	N	3 20621		2	0	100 N
2023	1	1 MLU_TCES_560061	N	3 20710		2	0	100 N
2023	1	1 MLU_TCES_560279	N	3 20710		2	0	100 N
2023	1	1 MLU_TCES_560502	N	3 20710		2	0	100 N
2023	1	1 MLU_TCES_560514	N	3 20710		2	0	100 N
2023	1	1 TCES_MLQ_190002	N	3 20750		2	6	99.99 N
2023	1	1 MLU_TCES_560062	N	3 20770		2	0	100 N
2023	1	1 MLU_TCES_560428	N	3 20770		2	0	100 N
2023	1	1 MLQ_TCES_530256	N	3 20787		2	0	100 N
2023	1	1 MLQ_TMON_530835	N	3 23001	2300101	1	0	100 N
2023	1	1 TMON_MLQ_180014	N	3 23001	2300101	1	0	100 N
2023	1	1 TMON_MLQ_180029	N	3 23001	2300101	1	0	100 N
2023	1	1 MLQ_TMON_530837	N	3 23001	2300102	1	0	100 N
2023	1	1 TMON_MLQ_180028	N	3 23001	2300102	1	0	100 N
2023	1	1 TMON_MLQ_180091	N	3 23001	2300102	1	0	100 N
2023	1	1 MLQ_TMON_530709	N	3 23001	2300103	1	0	100 N
2023	1	1 TMON_MLQ_180023	N	3 23001	2300103	1	0	100 N
2023	1	1 TMON_MLQ_188041	N	3 23001	2300103	1	0	100 N
2023	1	1 TMON_MLQ_180030	N	3 23001	2300104	1	56	99.87 N
2023	1	1 TMON_MLQ_180037	N	3 23001	2300104	1	21	99.95 N
2023	1	1 TMON_MLQ_180050	N	3 23001	2300104	1	0	100 N
2023	1	1 TMON_MLQ_180073	N	3 23001	2300104	1	44	99.9 N
2023	1	1 TMON_MLQ_180002	N	3 23001	2300105	1	0	100 N
2023	1	1 TMON_MLQ_180003	N	3 23001	2300105	1	0	100 N
2023	1	1 TMON_MLQ_180004	N	3 23001	2300105	1	0	100 N
2023	1	1 TMON_MLQ_180007	N	3 23001	2300105	1	0	100 N
2023	1	1 TMON_MLQ_180011	N	3 23001	2300105	1	0	100 N
2023	1	1 TMON_MLQ_180016	N	3 23001	2300105	1	0	100 N
2023	1	1 TMON_MLQ_180035	N	3 23001	2300105	1	0	100 N
2023	1	1 TMON_MLQ_180042	N	3 23001	2300105	1	0	100 N
2023	1	1 TMON_MLQ_180060	N	3 23001	2300105	1	0	100 N
2023	1	1 TMON_MLQ_180111	N	3 23001	2300105	1	0	100 N
2023	1	1 TMON_MLQ_180005	N	3 23001	2300106	1	0	100 N
2023	1	1 TMON_MLQ_180018	N	3 23001	2300106	1	15	99.97 N
2023	1	1 TMON_MLQ_180021	N	3 23001	2300106	1	0	100 N
2023	1	1 TMON_MLQ_180025	N	3 23001	2300106	1	0	100 N
2023	1	1 TMON_MLQ_180001	N	3 23001	2300108	1	0	100 N
2023	1	1 TMON_MLQ_180008	N	3 23001	2300108	1	19	99.96 N
2023	1	1 TMON_MLQ_180017	N	3 23001	2300108	1	0	100 N
2023	1	1 TMON_MLQ_180020	N	3 23001	2300108	1	10	99.98 N
2023	1	1 TMON_MLQ_180038	N	3 23001	2300108	1	0	100 N
2023	1	1 TMON_MLQ_180040	N	3 23001	2300108	1	42	99.91 N
2023	1	1 TMON_MLQ_180043	N	3 23001	2300108	1	0	100 N
2023	1	1 TMON_MLQ_180053	N	3 23001	2300108	1	64	99.86 N
2023	1	1 TMON_MLQ_180068	N	3 23001	2300108	1	0	100 N
2023	1	1 TMON_MLQ_180171	N	3 23001	2300108	1	0	100 N
2023	1	1 TMON_MLQ_180032	N	3 23001	2300109	1	0	100 N
2023	1	1 MLQ_TCOR_530277	N	3 23001		1	0	100 N
2023	1	1 MLQ_TCOR_530375	N	3 23001		1	0	100 N
2023	1	1 MLQ_TMON_530834	N	3 23001		1	0	100 N
2023	1	1 TCOR_MLQ_110005	N	3 23079		2	0	100 N
2023	1	1 MLQ_TCOR_530745	N	3 23162		2	0	100 N
2023	1	1 TCOR_MLQ_110011	N	3 23162		2	0	100 N
2023	1	1 MLQ_TCOR_530205	N	3 23182		2	2	100 N
2023	1	1 TCOR_MLQ_110021	N	3 23182		2	104	99.77 N
2023	1	1 MLQ_TCOR_530206	N	3 23189		2	0	100 N
2023	1	1 TCOR_MLQ_110076	N	3 23189		2	0	100 N
2023	1	1 MLQ_TCOR_530029	N	3 23417		2	265	99.41 N
2023	1	1 MLQ_TCOR_530243	N	3 23417		2	265	99.41 N
2023	1	1 MLQ_TCOR_530315	N	3 23464		2	265	99.41 N
2023	1	1 MLQ_TCOR_530022	N	3 23555		2	42	99.91 N
2023	1	1 MLQ_TCOR_530475	N	3 23574		2	265	99.41 N
2023	1	1 MLQ_TCOR_530450	N	3 23586		2	265	99.41 N
2023	1	1 MLQ_TCOR_530043	N	3 23660		2	0	100 N
2023	1	1 TCOR_MLQ_110091	N	3 23660		2	88	99.8 N
2023	1	1 MLQ_TCOR_530210	N	3 23670		2	3	99.99 N
2023	1	1 MLQ_TCOR_530282	N	3 23672		2	0	100 N
2023	1	1 TCOR_MLQ_110027	N	3 23675		2	279	99.38 N
2023	1	1 MLQ_TCOR_530432	N	3 23678		2	0	100 N
2023	1	1 MLB_TCUN_510405	N	3 25001		2	36	99.92 N
2023	1	1 MLB_TCUN_510400	N	3 25035		2	0	100 N
2023	1	1 MLB_TCUN_510699	N	3 25035		2	0	100 N
2023	1	1 MLB_TCUN_510891	N	3 25035		2	0	100 N
2023	1	1 MLB_TCUN_510992	N	3 25035		2	0	100 N
2023	1	1 MLB_TCUN_510993	N	3 25035		2	0	100 N
2023	1	1 MLC_TCUN_500143	N	3 25035		2	0	100 N
2023	1	1 MLC_TCUN_500408	N	3 25035		2	0	100 N
2023	1	1 MLC_TCUN_500561	N	3 25035		2	0	100 N
2023	1	1 MLC_TCUN_500562	N	3 25035		2	0	100 N
2023	1	1 MLE_TCUN_520586	N	3 25053		2	0	100 N
2023	1	1 TCUN_MLC_040699	N	3 25099		2	351	99.26 N
2023	1	1 MLB_TROG_510255	N	3 25126		1	0	100 N
2023	1	1 MLB_TCUN_510722	N	3 25126		1	0	100 N
2023	1	1 TMED_MLD_011029	N	3 5360		1	0	100 N
2023	1	1 TMED_MLD_011053	N	3 5360		1	0	100 N
2023	1	1 MLD_TANT_550138	N	3 5364		2	109	99.76 N
2023	1	1 MLD_TANT_550487	N	3 5364		2	0	100 N
2023	1	1 MLD_TANT_550238	N	3 5368		2	0	100 N
2023	1	1 TANT_MLD_030020	N	3 5376		1	0	100 N
2023	1	1 TANT_MLD_030146	N	3 5376		1	82	99.82 N
2023	1	1 TANT_MLD_031090	N	3 5376		1	0	100 N
2023	1	1 MLD_TMED_550057	N	3 5380		1	0	100 N
2023	1	1 MLD_TMED_550221	N	3 5380		1	26	99.94 N
2023	1	1 MLD_TMED_550297	N	3 5380		1	0	100 N
2023	1	1 MLD_TMED_550335	N	3 5380		1	0	100 N
2023	1	1 MLD_TMED_550344	N	3 5380		1	0	100 N
2023	1	1 MLD_TMED_550429	N	3 5380		1	0	100 N
2023	1	1 TANT_MLD_030025	N	3 5380		1	0	100 N
2023	1	1 TMED_MLD_010298	N	3 5380		1	0	100 N
2023	1	1 TMED_MLD_010723	N	3 5380		1	0	100 N
2023	1	1 TMED_MLD_010761	N	3 5380		1	0	100 N
2023	1	1 TMED_MLD_011002	N	3 5380		1	0	100 N
2023	1	1 TMED_MLD_011030	N	3 5380		1	0	100 N
2023	1	1 MLD_TANT_550349	N	3 5400		2	0	100 N
2023	1	1 TANT_MLD_030276	N	3 5400		2	1299	97.09 N
2023	1	1 MLU_TCUC_560102	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560108	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560119	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560122	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560134	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560140	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560225	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560505	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560584	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560596	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560609	N	3 54001	5400101	1	0	100 N
2023	1	1 MLU_TCUC_560106	N	3 54001	5400102	1	0	100 N
2023	1	1 MLU_TCUC_560116	N	3 54001	5400102	1	0	100 N
2023	1	1 MLU_TCUC_560129	N	3 54001	5400102	1	0	100 N
2023	1	1 MLU_TCUC_560212	N	3 54001	5400102	1	0	100 N
2023	1	1 MLU_TCUC_560219	N	3 54001	5400102	1	0	100 N
2023	1	1 MLU_TCUC_560277	N	3 54001	5400102	1	0	100 N

2023	1	1	TCUN_MLC_040711	N	3	25175	1	0	100	N
2023	1	1	TCUN_MLC_040713	N	3	25175	1	0	100	N
2023	1	1	MLE_TCUN_520587	N	3	25178	2	0	100	N
2023	1	1	MLC_TCUN_500527	N	3	25183	2	0	100	N
2023	1	1	TCUN_MLC_040488	N	3	25183	2	0	100	N
2023	1	1	MLE_TCUN_520308	N	3	25200	2	0	100	N
2023	1	1	TCUN_MLC_040700	N	3	25200	2	0	100	N
2023	1	1	MLB_TBOG_510032	N	3	25214	1	0	100	N
2023	1	1	MLB_TCUN_510515	N	3	25214	1	0	100	N
2023	1	1	MLB_TCUN_510650	N	3	25214	1	0	100	N
2023	1	1	MLB_TCUN_510961	N	3	25214	1	0	100	N
2023	1	1	MLC_TBOG_500580	N	3	25214	1	0	100	N
2023	1	1	MLC_TCUN_500132	N	3	25214	1	0	100	N
2023	1	1	MLC_TCUN_500156	N	3	25214	1	0	100	N
2023	1	1	MLC_TCUN_500174	N	3	25214	1	0	100	N
2023	1	1	MLC_TCUN_500311	N	3	25214	1	0	100	N
2023	1	1	MLC_TCUN_500928	N	3	25214	1	0	100	N
2023	1	1	MLC_TCUN_500929	N	3	25214	1	0	100	N
2023	1	1	MLE_TBOG_520471	N	3	25214	1	0	100	N
2023	1	1	MLE_TCUN_520199	N	3	25214	1	0	100	N
2023	1	1	MLE_TCUN_520234	N	3	25214	1	0	100	N
2023	1	1	MLE_TCUN_520258	N	3	25214	1	0	100	N
2023	1	1	MLB_TCUN_510653	N	3	25245	2	0	100	N
2023	1	1	TCUN_MLC_040690	N	3	25245	2	9	99.98	N
2023	1	1	MLB_TCUN_510537	N	3	25260	2	0	100	N
2023	1	1	MLC_TCUN_500747	N	3	25260	2	0	100	N
2023	1	1	TCUN_MLC_040696	N	3	25260	2	0	100	N
2023	1	1	MLB_TCUN_510284	N	3	25269	1	0	100	N
2023	1	1	MLB_TCUN_510487	N	3	25269	1	0	100	N
2023	1	1	MLB_TCUN_510501	N	3	25269	1	0	100	N
2023	1	1	MLB_TCUN_510581	N	3	25269	1	0	100	N
2023	1	1	MLB_TCUN_510837	N	3	25269	1	10	99.98	N
2023	1	1	MLC_TCUN_508041	N	3	25269	1	0	100	N
2023	1	1	MLE_TCUN_520690	N	3	25269	1	19	99.96	N
2023	1	1	TCUN_MLC_040006	N	3	25269	1	9	99.98	N
2023	1	1	TCUN_MLC_040012	N	3	25269	1	9	99.98	N
2023	1	1	TCUN_MLC_040106	N	3	25269	1	0	100	N
2023	1	1	TCUN_MLC_040435	N	3	25269	1	0	100	N
2023	1	1	TCUN_MLC_040464	N	3	25269	1	0	100	N
2023	1	1	TCUN_MLC_040712	N	3	25269	1	0	100	N
2023	1	1	MLB_TCUN_510017	N	3	25286	1	0	100	N
2023	1	1	MLB_TCUN_510423	N	3	25286	1	0	100	N
2023	1	1	MLB_TCUN_510476	N	3	25286	1	0	100	N
2023	1	1	MLB_TCUN_510652	N	3	25286	1	0	100	N
2023	1	1	MLB_TCUN_510769	N	3	25286	1	0	100	N
2023	1	1	MLB_TCUN_510833	N	3	25286	1	0	100	N
2023	1	1	MLB_TCUN_510984	N	3	25286	1	0	100	N
2023	1	1	MLB_TCUN_510985	N	3	25286	1	0	100	N
2023	1	1	MLC_TBOG_500720	N	3	25286	1	0	100	N
2023	1	1	MLC_TBOG_500725	N	3	25286	1	0	100	N
2023	1	1	MLC_TCUN_500162	N	3	25286	1	0	100	N
2023	1	1	MLC_TCUN_500721	N	3	25286	1	0	100	N
2023	1	1	MLC_TCUN_500722	N	3	25286	1	0	100	N
2023	1	1	MLC_TCUN_500957	N	3	25286	1	0	100	N
2023	1	1	TCUN_MLC_040196	N	3	25286	1	0	100	N
2023	1	1	TCUN_MLC_040253	N	3	25286	1	0	100	N
2023	1	1	MLB_TCUN_510286	N	3	25290	1	0	100	N
2023	1	1	MLB_TCUN_510488	N	3	25290	1	0	100	N
2023	1	1	MLB_TCUN_518286	N	3	25290	1	0	100	N
2023	1	1	MLC_TCUN_500284	N	3	25290	1	0	100	N
2023	1	1	MLC_TCUN_500456	N	3	25290	1	0	100	N
2023	1	1	MLC_TCUN_500457	N	3	25290	1	15	99.97	N
2023	1	1	MLC_TCUN_500538	N	3	25290	1	0	100	N
2023	1	1	MLC_TCUN_500559	N	3	25290	1	0	100	N
2023	1	1	MLC_TCUN_500560	N	3	25290	1	0	100	N
2023	1	1	MLC_TCUN_500574	N	3	25290	1	0	100	N
2023	1	1	MLE_TCUN_520649	N	3	25290	1	0	100	N
2023	1	1	MLE_TCUN_520673	N	3	25290	1	0	100	N
2023	1	1	TCUN_MLC_040073	N	3	25290	1	0	100	N
2023	1	1	TCUN_MLC_040274	N	3	25290	1	0	100	N
2023	1	1	TCUN_MLC_040490	N	3	25290	1	0	100	N
2023	1	1	MLB_TCUN_510125	N	3	25307	1	0	100	N
2023	1	1	MLU_TNST_560417	N	3	54498	10	0	99.98	N
2023	1	1	MLU_TNST_560446	N	3	54498	2	11	99.98	N
2023	1	1	MLU_TNST_560515	N	3	54498	2	10	99.98	N
2023	1	1	MLU_TNST_560518	N	3	54498	2	11	99.98	N
2023	1	1	MLU_TNST_560547	N	3	54498	2	11	99.98	N
2023	1	1	MLU_TNST_560642	N	3	54498	2	11	99.98	N
2023	1	1	MLU_TNST_560010	N	3	54518	2	0	100	N
2023	1	1	MLU_TNST_560024	N	3	54518	2	0	100	N
2023	1	1	MLU_TNST_560025	N	3	54518	2	0	100	N
2023	1	1	MLU_TNST_560341	N	3	54518	2	0	100	N
2023	1	1	MLU_TNST_560366	N	3	54518	2	0	100	N
2023	1	1	MLU_TNST_560633	N	3	54520	2	0	100	N
2023	1	1	MLU_TNST_560248	N	3	54553	2	0	100	N
2023	1	1	MLU_TNST_560133	N	3	54660	2	0	100	N
2023	1	1	MLD_TANT_550268	N	3	5467	2	0	100	N
2023	1	1	MLU_TNST_560558	N	3	54720	2	0	100	N
2023	1	1	MLU_TNST_560117	N	3	54810	2	0	100	N
2023	1	1	MLU_TNST_560295	N	3	54810	2	0	100	N
2023	1	1	MLU_TCUC_560603	N	3	54874	1	0	100	N
2023	1	1	MLU_TNST_560113	N	3	54874	1	0	100	N
2023	1	1	MLU_TNST_560194	N	3	54874	1	0	100	N
2023	1	1	MLU_TNST_560231	N	3	54874	1	0	100	N
2023	1	1	MLU_TNST_560232	N	3	54874	1	0	100	N
2023	1	1	MLU_TNST_560362	N	3	54874	1	0	100	N
2023	1	1	MLU_TNST_560627	N	3	54874	1	0	100	N
2023	1	1	MLU_TNST_560628	N	3	54874	1	0	100	N
2023	1	1	MLD_TANT_550482	N	3	5490	2	0	100	N
2023	1	1	MLD_TANT_550351	N	3	5495	2	0	100	N
2023	1	1	MLD_TANT_550481	N	3	5495	2	0	100	N
2023	1	1	MLD_TANT_550188	N	3	5541	2	0	100	N
2023	1	1	MLD_TANT_550239	N	3	5579	2	0	100	N
2023	1	1	MLD_TANT_550460	N	3	5585	2	675	98.49	N
2023	1	1	TANT_MLD_0301015	N	3	5604	2	0	100	N
2023	1	1	MLD_TANT_550023	N	3	5607	1	0	100	N
2023	1	1	MLD_TANT_550026	N	3	5607	1	0	100	N
2023	1	1	MLD_TANT_550027	N	3	5607	1	0	100	N
2023	1	1	MLD_TANT_550283	N	3	5607	1	0	100	N
2023	1	1	MLD_TANT_550503	N	3	5607	1	0	100	N
2023	1	1	MLD_TANT_550521	N	3	5607	1	0	100	N
2023	1	1	TANT_MLD_030015	N	3	5607	1	4	99.99	N
2023	1	1	MLD_TANT_550004	N	3	5615	1	0	100	N
2023	1	1	MLD_TANT_550051	N	3	5615	1	0	100	N
2023	1	1	MLD_TANT_550067	N	3	5615	1	0	100	N
2023	1	1	MLD_TANT_550224	N	3	5615	1	0	100	N
2023	1	1	MLD_TANT_550254	N	3	5615	1	0	100	N
2023	1	1	MLD_TANT_550290	N	3	5615	1	0	100	N
2023	1	1	MLD_TANT_550412	N	3	5615	1	0	100	N
2023	1	1	MLD_TANT_550456	N	3	5615	1	0	100	N
2023	1	1	MLD_TANT_550470	N	3	5615	1	30	99.93	N
2023	1	1	MLD_TANT_550537	N	3	5615	1	32	99.93	N
2023	1	1	TANT_MLD_030010	N	3	5615	1	0	100	N
2023	1	1	TANT_MLD_030017	N	3	5615	1	3	99.99	N
2023	1	1	TANT_MLD_030018	N	3	5615	1	0	100	N
2023	1	1	TANT_MLD_030059	N	3	5615	1	0	100	N
2023	1	1	TANT_MLD_030089	N	3	5615	1	0	100	N
2023	1	1	TANT_MLD_030099	N	3	5615	1	26	99.94	N
2023	1	1	TANT_MLD_030123	N	3	5615	1	0	100	N

2023	1	1 TANT_MLD_030229	N	3 5615		1	0	100 N
2023	1	1 TANT_MLD_030280	N	3 5615		1	0	100 N
2023	1	1 TANT_MLD_030284	N	3 5615		1	0	100 N
2023	1	1 MLD_TANT_550860	N	3 5631		1	0	100 N
2023	1	1 MLD_TMED_550462	N	3 5631		1	0	100 N
2023	1	1 MLD_TMED_550195	N	3 5631		1	0	100 N
2023	1	1 MLD_TMED_550293	N	3 5631		1	0	100 N
2023	1	1 MLD_TMED_550296	N	3 5631		1	0	100 N
2023	1	1 MLD_TMED_550374	N	3 5631		1	70	99.84 N
2023	1	1 MLD_TMED_550382	N	3 5631		1	0	100 N
2023	1	1 MLD_TMED_550396	N	3 5631		1	0	100 N
2023	1	1 MLD_TMED_550446	N	3 5631		1	0	100 N
2023	1	1 MLD_TMED_550455	N	3 5631		1	0	100 N
2023	1	1 TMED_MLD_010134	N	3 5631		1	0	100 N
2023	1	1 TMED_MLD_010095	N	3 5631		1	0	100 N
2023	1	1 TMED_MLD_010281	N	3 5631		1	0	100 N
2023	1	1 TMED_MLD_010309	N	3 5631		1	0	100 N
2023	1	1 TMED_MLD_010460	N	3 5631		1	0	100 N
2023	1	1 TMED_MLD_010740	N	3 5631		1	0	100 N
2023	1	1 TMED_MLD_010744	N	3 5631		1	0	100 N
2023	1	1 TMED_MLD_010754	N	3 5631		1	17	99.96 N
2023	1	1 TMED_MLD_010795	N	3 5631		1	0	100 N
2023	1	1 TMED_MLD_011093	N	3 5631		1	0	100 N
2023	1	1 TMED_MLD_012024	N	3 5631		1	0	100 N
2023	1	1 MLD_TANT_550476	N	3 5642		2	118	99.74 N
2023	1	1 MLD_TANT_550081	N	3 5656		2	0	100 N
2023	1	1 MLD_TANT_550464	N	3 5659		2	0	100 N
2023	1	1 MLD_TANT_550109	N	3 5664		2	0	100 N
2023	1	1 MLD_TANT_550229	N	3 5664		2	0	100 N
2023	1	1 TANT_MLD_030298	N	3 5664		2	0	100 N
2023	1	1 MLD_TANT_550485	N	3 5665		2	0	100 N
2023	1	1 MLD_TANT_550123	N	3 5667		2	0	100 N
2023	1	1 MLD_TANT_550357	N	3 5674		2	0	100 N
2023	1	1 MLD_TANT_550013	N	3 5679		2	0	100 N
2023	1	1 MLD_TANT_550016	N	3 5686		2	0	100 N
2023	1	1 MLD_TANT_550108	N	3 5686		2	0	100 N
2023	1	1 MLD_TANT_550264	N	3 5686		2	0	100 N
2023	1	1 MLD_TANT_550320	N	3 5686		2	0	100 N
2023	1	1 MLD_TANT_550405	N	3 5686		2	0	100 N
2023	1	1 TANT_MLD_030149	N	3 5697		2	5	99.99 N
2023	1	1 MLD_TANT_550012	N	3 5761		2	0	100 N
2023	1	1 MLD_TANT_550256	N	3 5761		2	0	100 N
2023	1	1 TANT_MLD_030028	N	3 5761		2	0	100 N
2023	1	1 MLD_TANT_550243	N	3 5789		2	163	99.63 N
2023	1	1 TANT_MLD_030067	N	3 5790		2	0	100 N
2023	1	1 MLD_TANT_550244	N	3 5792		2	0	100 N
2023	1	1 MLD_TANT_550245	N	3 5809		2	0	100 N
2023	1	1 TANT_MLD_030073	N	3 5837		2	0	100 N
2023	1	1 MLD_TANT_550465	N	3 5861		2	122	99.73 N
2023	1	1 MLD_TANT_550018	N	3 5887		2	936	97.9 N
2023	1	1 MLD_TANT_550228	N	3 5887		2	0	100 N
2023	1	1 TANT_MLD_030180	N	3 5887		2	0	100 N
2023	1	1 MLD_TANT_550479	N	3 5890		2	0	100 N
2023	1	1 MLU_TANT_560284	N	3 5893		2	0	100 N
2023	1	1 MLD_TANT_550480	N	3 5895		2	215	99.52 N
2023	1	1 MLR_TARM_570023	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570012	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570028	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570039	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570041	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570046	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570048	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570061	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570105	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570120	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570124	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570126	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570132	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570133	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570135	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570158	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570163	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570165	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570176	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570178	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570191	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570203	N	3 63001		1	22	99.95 N
2023	1	1 MLR_TARM_570206	N	3 63001		1	12	99.97 N
2023	1	1 MLR_TARM_570217	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570233	N	3 63001		1	0	100 N
2023	1	1 MLR_TARM_570238	N	3 63001		1	0	100 N
2023	1	1 TBQG_MLC_000197	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000198	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000199	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000207	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000210	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000235	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000267	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000314	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000318	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000344	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000353	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000354	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000356	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000374	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000378	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000442	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000448	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000466	N	3 11001	1100102	1	25	99.94 N
2023	1	1 TBQG_MLC_000475	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000484	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000610	N	3 11001	1100102	1	3	99.99 N
2023	1	1 TBQG_MLC_000689	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000789	N	3 11001	1100102	1	230	99.48 N
2023	1	1 TBQG_MLC_000809	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000820	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000881	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000882	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000930	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000932	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000933	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_000950	N	3 11001	1100102	1	38	99.91 N
2023	1	1 TBQG_MLC_000962	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001008	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001060	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001061	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001062	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001134	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001142	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001226	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001272	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001275	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001282	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001324	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001326	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001328	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001329	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001355	N	3 11001	1100102	1	0	100 N
2023	1	1 TBQG_MLC_001372	N	3 11001	1100102	1	0	100 N

2023	1	1	MLB_TCUN_510140	N	3	25645	2	0	100	N
2023	1	1	MLB_TCUN_510063	N	3	25658	2	0	100	N
2023	1	1	MLC_TCUN_500470	N	3	25658	2	0	100	N
2023	1	1	MLB_TCUN_510088	N	3	25718	2	0	100	N
2023	1	1	MLB_TCUN_510782	N	3	25740	2	0	100	N
2023	1	1	MLC_TCUN_500485	N	3	25740	2	0	100	N
2023	1	1	MLB_TCUN_510060	N	3	25743	2	88	99.8	N
2023	1	1	MLB_TCUN_510658	N	3	25743	2	0	100	N
2023	1	1	MLE_TCUN_620720	N	3	25743	2	0	100	N
2023	1	1	MLC_TCUN_500493	N	3	25745	2	389	99.13	N
2023	1	1	MLB_TBOG_510492	N	3	25754	1	0	100	N
2023	1	1	MLB_TBOG_510913	N	3	25754	1	0	100	N
2023	1	1	MLB_TBOG_510927	N	3	25754	1	0	100	N
2023	1	1	MLB_TBOG_510943	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510043	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510044	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510130	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510131	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510133	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510259	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510340	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510386	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510491	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510733	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510787	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510828	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510912	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510914	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510923	N	3	25754	1	0	100	N
2023	1	1	MLC_TBOG_500519	N	3	25754	1	0	100	N
2023	1	1	MLC_TBOG_500731	N	3	25754	1	0	100	N
2023	1	1	MLC_TBOG_500737	N	3	25754	1	0	100	N
2023	1	1	MLC_TBOG_500856	N	3	25754	1	0	100	N
2023	1	1	MLC_TBOG_508016	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500120	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500121	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500154	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500181	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500310	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500492	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500524	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500555	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500556	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500582	N	3	25754	1	25	99.94	N
2023	1	1	MLC_TCUN_500595	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500596	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500597	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500609	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500610	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500627	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500631	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500632	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500644	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500730	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500732	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500733	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500734	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500736	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500738	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500739	N	3	25754	1	79	99.82	N
2023	1	1	MLC_TCUN_500740	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500756	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500758	N	3	25754	1	19	99.96	N
2023	1	1	MLC_TCUN_500759	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500770	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500771	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500772	N	3	25754	1	0	100	N
2023	1	1	MLC_TCUN_500938	N	3	25754	1	0	100	N
2023	1	1	MLE_TBOG_520062	N	3	25754	1	0	100	N
2023	1	1	MLB_TCUN_510141	N	3	25307	1	0	100	N
2023	1	1	MLC_TCUN_500287	N	3	25758	1	0	100	N
2023	1	1	MLC_TCUN_500468	N	3	25758	1	0	100	N
2023	1	1	MLC_TCUN_500554	N	3	25758	1	0	100	N
2023	1	1	MLE_TCUN_520290	N	3	25758	1	0	100	N
2023	1	1	MLE_TCUN_520296	N	3	25758	1	14	99.97	N
2023	1	1	MLE_TCUN_520648	N	3	25758	1	14	99.97	N
2023	1	1	TCUN_MLC_040446	N	3	25758	1	0	100	N
2023	1	1	MLC_TCUN_500467	N	3	25769	2	0	100	N
2023	1	1	MLC_TCUN_500563	N	3	25769	2	0	100	N
2023	1	1	MLC_TCUN_500564	N	3	25769	2	0	100	N
2023	1	1	MLC_TCUN_500565	N	3	25769	2	0	100	N
2023	1	1	TCUN_MLC_040089	N	3	25785	2	9	99.98	N
2023	1	1	MLE_TCUN_520086	N	3	25799	1	0	100	N
2023	1	1	TCUN_MLC_040240	N	3	25799	1	9	99.98	N
2023	1	1	MLB_TCUN_510404	N	3	25815	2	0	100	N
2023	1	1	MLB_TCUN_510800	N	3	25817	1	0	100	N
2023	1	1	MLC_TCUN_500409	N	3	25817	1	0	100	N
2023	1	1	MLC_TCUN_500491	N	3	25817	1	0	100	N
2023	1	1	MLE_TCUN_520645	N	3	25817	1	0	100	N
2023	1	1	MLE_TCUN_520646	N	3	25817	1	0	100	N
2023	1	1	MLR_TARM_570243	N	3	63001	1	0	100	N
2023	1	1	MLR_TARM_570249	N	3	63001	1	22	99.95	N
2023	1	1	MLR_TARM_570250	N	3	63001	1	0	100	N
2023	1	1	MLR_TARM_570252	N	3	63001	1	12	99.97	N
2023	1	1	MLR_TARM_570253	N	3	63001	1	0	100	N
2023	1	1	MLR_TARM_570254	N	3	63001	1	0	100	N
2023	1	1	MLR_TARM_570255	N	3	63001	1	0	100	N
2023	1	1	MLR_TARM_570256	N	3	63001	1	0	100	N
2023	1	1	MLR_TARM_570313	N	3	63001	1	0	100	N
2023	1	1	MLR_TARM_570887	N	3	63001	1	0	100	N
2023	1	1	MLR_TQUI_570149	N	3	63001	1	0	100	N
2023	1	1	MLR_TQUI_570204	N	3	63001	1	0	100	N
2023	1	1	MLR_TQUI_570251	N	3	63001	1	0	100	N
2023	1	1	MLR_TQUI_570040	N	3	63130	2	0	100	N
2023	1	1	MLR_TQUI_570089	N	3	63130	2	0	100	N
2023	1	1	MLR_TQUI_570110	N	3	63130	2	16	99.96	N
2023	1	1	MLR_TQUI_570168	N	3	63130	2	145	99.68	N
2023	1	1	MLR_TQUI_570271	N	3	63130	2	0	100	N
2023	1	1	MLR_TQUI_570091	N	3	63190	2	0	100	N
2023	1	1	MLR_TQUI_570187	N	3	63190	2	0	100	N
2023	1	1	MLR_TQUI_570112	N	3	63272	2	0	100	N
2023	1	1	MLR_TQUI_570027	N	3	63401	2	0	100	N
2023	1	1	MLR_TQUI_570043	N	3	63470	2	0	100	N
2023	1	1	MLR_TQUI_570150	N	3	63470	2	0	100	N
2023	1	1	MLR_TQUI_570164	N	3	63470	2	0	100	N
2023	1	1	MLR_TQUI_570226	N	3	63470	2	0	100	N
2023	1	1	MLR_TQUI_570267	N	3	63470	2	0	100	N
2023	1	1	MLR_TQUI_570170	N	3	63548	2	42	99.91	N
2023	1	1	MLR_TQUI_570055	N	3	63594	2	0	100	N
2023	1	1	MLR_TQUI_570117	N	3	63594	2	0	100	N
2023	1	1	MLR_TQUI_570227	N	3	63594	2	0	100	N
2023	1	1	MLR_TQUI_570090	N	3	63690	2	0	100	N
2023	1	1	MLR_TPER_570001	N	3	66001	1	0	100	N
2023	1	1	MLR_TPER_570002	N	3	66001	1	0	100	N
2023	1	1	MLR_TPER_570013	N	3	66001	1	0	100	N
2023	1	1	MLR_TPER_570018	N	3	66001	1	0	100	N
2023	1	1	MLR_TPER_570021	N	3	66001	1	0	100	N
2023	1	1	MLR_TPER_570031	N	3	66001	1	0	100	N
2023	1	1	MLR_TPER_570035	N	3	66001	1	0	100	N

2023	1	1	MLB_TNEI_510366	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510367	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510420	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510439	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510458	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510459	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510461	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510464	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510469	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510474	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510549	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510592	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510704	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510724	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510738	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510820	N	3	41001	1	0	100	N	
2023	1	1	MLB_TNEI_510821	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520010	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520375	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520395	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520401	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520514	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520520	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520522	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520530	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520532	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520540	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520590	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520597	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520663	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520665	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520668	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520669	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520670	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_520671	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_528007	N	3	41001	1	0	100	N	
2023	1	1	MLE_TNEI_528011	N	3	41001	1	0	100	N	
2023	1	1	MLB_THUI_510277	N	3	41016	2	0	100	N	
2023	1	1	MLB_THUI_510767	N	3	41020	2	0	100	N	
2023	1	1	MLB_THUI_510280	N	3	41132	2	0	100	N	
2023	1	1	MLB_THUI_510779	N	3	41298	2	0	100	N	
2023	1	1	MLB_THUI_510791	N	3	41306	2	0	100	N	
2023	1	1	MLB_THUI_510322	N	3	41396	2	0	100	N	
2023	1	1	MLB_THUI_510790	N	3	41396	2	0	100	N	
2023	1	1	MLB_THUI_510747	N	3	41524	2	0	100	N	
2023	1	1	MLE_THUI_520396	N	3	41524	2	0	100	N	
2023	1	1	MLB_THUI_510074	N	3	41551	1	0	100	N	
2023	1	1	MLB_THUI_510200	N	3	41551	1	0	100	N	
2023	1	1	MLB_THUI_510700	N	3	41551	1	0	100	N	
2023	1	1	MLB_THUI_510703	N	3	41551	1	0	100	N	
2023	1	1	MLB_THUI_510780	N	3	41551	1	0	100	N	
2023	1	1	MLB_THUI_510785	N	3	41551	1	26	99.94	N	
2023	1	1	MLE_THUI_520516	N	3	41551	1	0	100	N	
2023	1	1	MLE_THUI_520569	N	3	41551	1	0	100	N	
2023	1	1	MLE_THUI_510147	N	3	41551	1	0	100	N	
2023	1	1	MLB_THUI_510147	N	3	41615	2	0	100	N	
2023	1	1	MLB_THUI_510502	N	3	41615	2	0	100	N	
2023	1	1	MLE_THUI_520572	N	3	41770	2	0	100	N	
2023	1	1	MLE_THUI_520613	N	3	41799	2	0	100	N	
2023	1	1	MLE_THUI_520570	N	3	41807	2	0	100	N	
2023	1	1	TRIO_MIQ_320002	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320003	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320004	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320005	N	3	44001	1	369	99.13	N	
2023	1	1	TRIO_MIQ_320006	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320007	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320008	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320009	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320011	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320012	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320015	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320017	N	3	44001	1	6	99.99	N	
2023	1	1	TRIO_MIQ_320019	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320021	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320023	N	3	44001	1	5	99.99	N	
2023	1	1	TRIO_MIQ_320024	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320032	N	3	44001	1	64	99.86	N	
2023	1	1	TRIO_MIQ_320033	N	3	44001	1	0	100	N	
2023	1	1	TRIO_MIQ_320037	N	3	44001	1	5	99.99	N	
2023	1	1	TRIO_MIQ_320046	N	3	44001	1	7	99.98	N	
2023	1	1	TRIO_MIQ_320051	N	3	44001	1	0	100	N	
2023	1	1	MLQ_TGUA_530082	S	3	44035	2	0	100	N	
2023	1	1	MLQ_TGUA_530378	S	3	44035	2	0	100	N	
2023	1	1	TGUA_MLQ_160090	N	3	44035	2	0	100	N	
2023	1	1	MLQ_TGUA_530695	N	3	44078	2	0	100	N	
2023	1	1	TGUA_MLQ_160091	N	3	44078	2	0	100	N	
2023	1	1	MLQ_TGUA_530116	N	3	44279	2	0	100	N	
2023	1	1	MLQ_TGUA_530373	N	3	44279	2	0	100	N	
2023	1	1	MLQ_TGUA_530052	N	3	44378	2	0	100	N	
2023	1	1	MLQ_TGUA_530240	N	3	44430	1	0	100	N	
2023	1	1	TGUA_MLQ_160001	N	3	44430	1	106	99.76	N	
2023	1	1	TGUA_MLQ_160009	N	3	44430	1	0	100	N	
2023	1	1	TGUA_MLQ_160016	N	3	44430	1	0	100	N	
2023	1	1	TGUA_MLQ_160020	N	3	44430	1	335	99.25	N	
2023	1	1	TGUA_MLQ_160024	N	3	44430	1	0	100	N	
2023	1	1	MLQ_TGUA_530070	N	3	44650	2	0	100	N	
2023	1	1	MLQ_TGUA_530258	N	3	44650	2	0	100	N	
2023	1	1	MLQ_TGUA_530696	N	3	44650	2	0	100	N	
2023	1	1	TGUA_MLQ_160030	N	3	44847	1	0	100	N	
2023	1	1	TGUA_MLQ_160025	N	3	44855	2	0	100	N	
2023	1	1	MLQ_TGUA_530051	N	3	44874	2	0	100	N	
2023	1	1	MLQ_TGUA_530580	N	3	44874	2	0	100	N	
2023	1	1	MLQ_TSMA_530794	N	3	47001	1	16	99.96	N	
2023	1	1	TSMA_MLQ_120007	N	3	47001	1	7	99.98	N	
2023	1	1	TSMA_MLQ_120017	N	3	47001	1	22	99.95	N	
2023	1	1	MLU_TSAT_560634	N	3	68081	1	0	100	N	
2023	1	1	MLU_TSAT_568008	N	3	68081	1	0	100	N	
2023	1	1	MLU_TBUC_560163	N	3	68001	6800106	1	0	100	N
2023	1	1	MLU_TBUC_560256	N	3	68001	6800106	1	0	100	N
2023	1	1	MLU_TBUC_560404	N	3	68001	6800106	1	0	100	N
2023	1	1	MLU_TBUC_560407	N	3	68001	6800106	1	0	100	N
2023	1	1	MLU_TBUC_560439	N	3	68001	6800106	1	0	100	N
2023	1	1	MLU_TBUC_560529	N	3	68001	6800106	1	0	100	N
2023	1	1	MLU_TBUC_560567	N	3	68001	6800106	1	0	100	N
2023	1	1	MLU_TBUC_560592	N	3	68001	6800106	1	0	100	N
2023	1	1	MLU_TBUC_560039	N	3	68001	6800107	1	0	100	N
2023	1	1	MLU_TBUC_560091	N	3	68001	6800107	1	0	100	N
2023	1	1	MLU_TBUC_560316	N	3	68001	6800107	1	37	99.92	N
2023	1	1	MLU_TBUC_560409	N	3	68001	6800107	1	0	100	N
2023	1	1	MLU_TBUC_560452	N	3	68001	6800107	1	0	100	N
2023	1	1	MLU_TBUC_560127	N	3	68001	6800108	1	0	100	N
2023	1	1	MLU_TBUC_560285	N	3	68001	6800108	1	0	100	N
2023	1	1	MLU_TBUC_560051	N	3	68001	6800109	1	0	100	N
2023	1	1	MLU_TBUC_560217	N	3	68001	6800109	1	0	100	N
2023	1	1	MLU_TBUC_560241	N	3	68001	6800109	1	0	100	N
2023	1	1	MLU_TBUC_560271	N	3	68001	6800109	1	0	100	N
2023	1	1	MLU_TBUC_560297	N	3	68001	6800109	1	0	100	N
2023	1	1	MLU_TBUC_560415	N	3	68001	6800109	1	0	100	N
2023	1	1	MLU_TBUC_560478	N	3	68001	6800109	1	0	100	N

2023	1	3	MLQ_TBAR_530628	N	3	8001	800103	1	0	100	N
2023	1	3	MLQ_TBAR_530757	N	3	8001	800103	1	0	100	N
2023	1	3	MLQ_TBAR_538002	N	3	8001	800103	1	0	100	N
2023	1	3	TBAR_MLQ_020039	N	3	8001	800103	1	0	100	N
2023	1	3	TBAR_MLQ_020040	N	3	8001	800103	1	0	100	N
2023	1	3	TBAR_MLQ_020043	N	3	8001	800103	1	106	99.76	N
2023	1	3	TBAR_MLQ_020044	N	3	8001	800103	1	0	100	N
2023	1	3	TBAR_MLQ_020075	N	3	8001	800103	1	2	100	N
2023	1	3	TBAR_MLQ_020076	N	3	8001	800103	1	633	98.58	N
2023	1	3	TBAR_MLQ_020089	N	3	8001	800103	1	4	99.99	N
2023	1	3	TBAR_MLQ_020108	N	3	8001	800103	1	2	100	N
2023	1	3	TBAR_MLQ_020131	N	3	8001	800103	1	346	99.22	N
2023	1	3	TBAR_MLQ_020167	N	3	8001	800103	1	77	99.83	N
2023	1	3	TBAR_MLQ_020184	N	3	8001	800103	1	104	99.77	N
2023	1	3	TBAR_MLQ_020188	N	3	8001	800103	1	325	99.27	N
2023	1	3	TBAR_MLQ_020196	N	3	8001	800103	1	4	99.99	N
2023	1	3	TBAR_MLQ_020338	N	3	8001	800103	1	31	99.93	N
2023	1	3	TBAR_MLQ_020449	N	3	8001	800103	1	37	99.92	N
2023	1	3	TBAR_MLQ_020501	N	3	8001	800103	1	2	100	N
2023	1	3	TBAR_MLQ_020514	N	3	8001	800103	1	38	99.91	N
2023	1	3	TBAR_MLQ_020518	N	3	8001	800103	1	1956	95.62	N
2023	1	3	TBAR_MLQ_020771	N	3	8001	800103	1	190	99.57	N
2023	1	3	TBAR_MLQ_020774	N	3	8001	800103	1	51	99.89	N
2023	1	3	TBAR_MLQ_028211	N	3	8001	800103	2	2	100	N
2023	1	3	MLQ_TBAR_530000	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530005	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530008	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530041	N	3	8001	800104	1	55	99.88	N
2023	1	3	MLQ_TBAR_530042	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530074	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530079	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530084	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530096	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530097	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530107	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530109	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530110	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530127	N	3	8001	800104	1	780	98.25	N
2023	1	3	MLQ_TBAR_530129	N	3	8001	800104	1	85	99.81	N
2023	1	3	MLQ_TBAR_530264	N	3	8001	800104	0	0	100	N
2023	1	3	MLQ_TBAR_530269	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530297	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530298	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530314	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530318	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530344	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530377	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530379	N	3	8001	800104	1	18	99.96	N
2023	1	3	MLQ_TBAR_530385	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530388	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530394	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530493	N	3	8001	800104	1	0	100	N
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2023	1	3	MLQ_TBAR_530501	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530503	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530506	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530523	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530530	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530533	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530591	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530599	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530629	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530630	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530631	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530632	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530643	N	3	8001	800104	1	0	100	N
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2023	1	3	MLQ_TBAR_530675	N	3	8001	800104	1	0	100	N
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2023	1	3	MLQ_TBAR_530704	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530714	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530753	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530756	N	3	8001	800104	1	18	99.96	N
2023	1	3	MLQ_TBAR_530760	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530788	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_530860	N	3	8001	800104	1	0	100	N
2023	1	3	MLQ_TBAR_538001	N	3	8001	800104	1	0	100	N
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2023	1	3	MLQ_TBAR_538010	N	3	8001	800104	1	0	100	N
2023	1	3	TBAR_MLQ_020001	N	3	8001	800104	1	2041	95.43	N
2023	1	3	TBAR_MLQ_020002	N	3	8001	800104	1	599	98.66	N
2023	1	3	TBAR_MLQ_020004	N	3	8001	800104	1	2	100	N
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2023	1	3	UU312	N	2	68377		2	101	99.77	N
2023	1	3	UU326	N	2	68385		2	0	100	N
2023	1	3	UU029	N	2	68406		2	0	100	N
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2023	1	3	UU302	N	2	68573	2	13	99.97 N
2023	1	3	UU402	N	2	68573	2	0	100 N
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2023	1	3	UU337	N	2	68745	2	0	100 N
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2023	1	3	UQ011	N	2	70001	1	0	100 N
2023	1	3	UQ058	N	2	70001	1	753	98.31 N
2023	1	3	UQ111	N	2	70001	1	0	100 N
2023	1	3	UQ114	N	2	70001	1	77	99.83 N
2023	1	3	UQ262	N	2	70001	1	0	100 N
2023	1	3	UQ356	N	2	70001	1	831	98.14 N
2023	1	3	UQ395	N	2	70001	1	308	99.31 N
2023	1	3	UQ534	N	2	70001	1	726	98.37 N
2023	1	3	UQ545	N	2	70001	1	124	99.72 N
2023	1	3	UQ585	N	2	70001	1	18	99.96 N
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2023	1	3	UQ441	N	2	70110	2	0	100 N
2023	1	3	UQ442	N	2	70124	2	0	100 N
2023	1	3	UQ179	N	2	70204	2	37	99.92 N
2023	1	3	UQ455	N	2	70204	2	0	100 N
2023	1	3	UQ049	N	2	70215	2	0	100 N
2023	1	3	UQ752	N	2	70215	2	307	99.31 N
2023	1	3	UQ040	N	2	70221	1	0	100 N
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2023	1	3	UQ486	N	2	70221	1	0	100 N
2023	1	3	UQ741	N	2	70221	1	0	100 N
2023	1	3	UQ577	N	2	70230	2	6	99.99 N
2023	1	3	UQ564	N	2	70233	2	0	100 N
2023	1	3	UQ419	N	2	70235	2	0	100 N
2023	1	3	UQ423	N	2	70265	2	44	99.9 N
2023	1	3	UQ456	N	2	70400	2	32	99.93 N
2023	1	3	UQ178	N	2	70418	2	0	100 N
2023	1	3	UQ230	N	2	70429	2	30	99.93 N
2023	1	3	UQ229	N	2	70473	2	755	98.31 N
2023	1	3	UQ454	N	2	70473	2	0	100 N
2023	1	3	UQ182	N	2	70508	2	136	99.7 N
2023	1	3	UQ578	N	2	70523	2	0	100 N
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2023	1	3	UQ232	N	2	70678	2	0	100 N

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2023	1	3	TBAR_MLQ_020022	N	3	8001	800104	1	123	99.72	N
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2023	1	3	TBAR_MLQ_020025	N	3	8001	800104	1	11	99.98	N
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2023	1	3	TBAR_MLQ_020057	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020058	N	3	8001	800104	1	0	100	N
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2023	1	3	TBAR_MLQ_020068	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020072	N	3	8001	800104	1	2	100	N
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2023	1	3	TBAR_MLQ_020094	N	3	8001	800104	1	123	99.72	N
2023	1	3	TBAR_MLQ_020096	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020098	N	3	8001	800104	1	189	99.58	N
2023	1	3	TBAR_MLQ_020116	N	3	8001	800104	1	2	100	N
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2023	1	3	TBAR_MLQ_020137	N	3	8001	800104	1	123	99.72	N
2023	1	3	TBAR_MLQ_020138	N	3	8001	800104	1	108	99.76	N
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2023	1	3	TBAR_MLQ_020190	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020198	N	3	8001	800104	1	400	99.1	N
2023	1	3	TBAR_MLQ_020218	N	3	8001	800104	1	10	99.98	N
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2023	1	3	TBAR_MLQ_020245	N	3	8001	800104	1	2	100	N
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2023	1	3	TBAR_MLQ_020251	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020319	N	3	8001	800104	1	26	99.94	N
2023	1	3	TBAR_MLQ_020327	N	3	8001	800104	1	0	100	N
2023	1	3	TBAR_MLQ_020330	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020336	N	3	8001	800104	1	42	99.91	N
2023	1	3	TBAR_MLQ_020374	N	3	8001	800104	1	2	100	N
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2023	1	3	TBAR_MLQ_020405	N	3	8001	800104	1	82	99.82	N
2023	1	3	TBAR_MLQ_020406	N	3	8001	800104	1	0	100	N
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2023	1	3	TBAR_MLQ_020427	N	3	8001	800104	1	81	99.82	N
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2023	1	3	TBAR_MLQ_020430	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020435	N	3	8001	800104	1	40	99.91	N
2023	1	3	TBAR_MLQ_020438	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020509	N	3	8001	800104	1	50	99.89	N
2023	1	3	TBAR_MLQ_020519	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020590	N	3	8001	800104	1	345	99.23	N
2023	1	3	TBAR_MLQ_020671	N	3	8001	800104	1	3339	92.52	N
2023	1	3	TBAR_MLQ_020757	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020758	N	3	8001	800104	1	187	99.58	N
2023	1	3	TBAR_MLQ_020760	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_020765	N	3	8001	800104	1	0	100	N
2023	1	3	TBAR_MLQ_020777	N	3	8001	800104	1	476	98.93	N
2023	1	3	TBAR_MLQ_028042	N	3	8001	800104	1	0	100	N
2023	1	3	TBAR_MLQ_028073	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_028114	N	3	8001	800104	1	233	99.48	N
2023	1	3	TBAR_MLQ_028166	N	3	8001	800104	1	2	100	N
2023	1	3	TBAR_MLQ_028294	N	3	8001	800104	1	495	98.89	N
2023	1	3	MLQ_TBAR_530023	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530037	N	3	8001	800105	1	130	99.71	N
2023	1	3	MLQ_TBAR_530108	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530275	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530326	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530329	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530396	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530498	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530502	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530514	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530605	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530624	N	3	8001	800105	1	41	99.91	N
2023	1	3	MLQ_TBAR_530626	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530636	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530677	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530715	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530754	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530755	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530759	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530762	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530763	N	3	8001	800105	1	0	100	N
2023	1	3	MLQ_TBAR_530791	N	3	8001	800105	1	1555	96.52	N
2023	1	3	TBAR_MLQ_020003	N	3	8001	800105	1	317	99.29	N
2023	1	3	UQ057	N	2	70713		2	0	100	N
2023	1	3	UQ183	N	2	70713		2	0	100	N
2023	1	3	UQ351	N	2	70713		2	0	100	N
2023	1	3	UQ305	N	2	70717		2	333	99.25	N
2023	1	3	UQ234	N	2	70742		2	0	100	N
2023	1	3	UQ478	N	2	70742		2	335	99.25	N
2023	1	3	UQ235	N	2	70771		2	0	100	N
2023	1	3	UQ015	N	2	70820		2	0	100	N
2023	1	3	UQ072	N	2	70823		2	0	100	N
2023	1	3	UB184	N	2	73001	7300101	2	0	100	N
2023	1	3	UB151	N	2	73001	7300101	1	0	100	N
2023	1	3	UB419	N	2	73001	7300101	1	0	100	N
2023	1	3	UB446	N	2	73001	7300101	1	0	100	N
2023	1	3	UE499	N	2	73001	7300101	1	0	100	N
2023	1	3	UE525	N	2	73001	7300101	1	0	100	N
2023	1	3	UE533	N	2	73001	7300101	1	0	100	N
2023	1	3	WB099	N	2	73001	7300101	1	0	100	N
2023	1	3	WB349	N	2	73001	7300101	1	0	100	N
2023	1	3	UB770	N	2	73001	7300102	1	0	100	N
2023	1	3	UE556	N	2	73001	7300102	1	0	100	N
2023	1	3	WB085	N	2	73001	7300102	1	0	100	N
2023	1	3	WB123	N	2	73001	7300102	1	0	100	N
2023	1	3	WE529	N	2	73001	7300102	1	0	100	N
2023	1	3	UB174	N	2	73001	7300103	1	0	100	N
2023	1	3	WB743	N	2	73001	7300103	1	0	100	N
2023	1	3	WB955	N	2	73001	7300103	1	0	100	N
2023	1	3	WE534	N	2	73001	7300103	1	0	100	N
2023	1	3	UE504	N	2	73001	7300104	1	0	100	N
2023	1	3	WB096	N	2	73001	7300104	1	0	100	N
2023	1	3	WB326	N	2	73001	7300104	1	0	100	N
2023	1	3	WB701	N	2	73001	7300104	1	0	100	N
2023	1	3	WE519	N	2	73001	7300104	1	0	100	N
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2023	1	3	WB153	N	2	73001	7300105	1	0	100	N
2023	1	3	WB154	N	2	73001	7300105	1	0	100	N
2023	1	3	WB208	N	2	73001	7300105	1	0	100	N
2023	1	3	WE496	N	2	73001	7300105	1	0	100	N
2023	1	3	UB119	N	2	73001	7300106	1	0	100	N
2023	1	3	UB812	N	2	73001	7300106	1	0	100	N
2023	1	3	WB798	N	2	73001	7300106	1	0	100	N
2023	1	3	UB041	N	2	73001	7300107	1	0	100	N
2023	1	3	UB777	N	2	73001	7300107	1	0	100	N
2023	1	3	UE698	N	2	73001	7300107	1	0	100	N
2023	1	3	WB327	N	2	73001	7300107	1	0	100	N
2023	1	3	WB746	N	2	73001	7300107	1	0	100	N
2023	1	3	WB811	N	2	73001	7300107	1	0	100	N
2023	1	3	WE581	N	2	73001	7300107	1	0	100	N
2023	1	3	UE497	N	2	73001	7300108	1	0	100	N
2023	1	3	UE599	N	2	73001	7300108	1	0	100	N
2023	1	3	WB210	N	2	73001	7300108	1	26	99.94	N
2023	1	3	UB638	N	2	73001	7300109	1	0	100	N
2023	1	3	UC817	S	2	73001	7300109	1	50	99.89	N
2023	1	3	UE600	N	2	73001	7300109	1	0	100	N
2023	1	3	UE601	N	2	73001	7300109	1	0	100	N
2023	1	3	UE602	N	2	73001	7300109	1	0	100	N
2023	1	3	UE659	N	2	73001	7300109	1	0	100	N
2023	1	3	WB150	N	2	73001	7300109	1	0	100	N
2023	1	3	WB152	N	2	73001	7300109	1	0	100	N
2023	1	3	WB307	N	2	73001	7300109	1	0	100	N
2023	1	3	WB356	N	2	73001	7300109	1	0	100	N
2023	1	3	WB835	N	2	73001	7300109	1	0	100	N
2023	1	3	WB841	N	2	73001	7300109	1	31	99.93	N
2023	1	3	WB842	N	2	73001	7300109	1	0	100	N
2023	1	3	WE524	N	2	73001	7300109	1	0	100	N
2023	1	3	UB100	N	2	73001	7300110	1	0	100	N
2023	1	3	UB293	N	2	73001	7300110	1	0	100	N
2023	1	3	UB450	N	2	73001	7300110	1	0	100	N
2023	1	3	UB762	N	2	73001	7300110	1	0	100	N
2023	1	3	UE498	N	2	73001	7300110	1	0	100	N
2023	1	3	UE661	N	2	73001	7300110	1	0	100	N
2023	1	3	WB466	N	2	73001	7300111	1	0	100	N
2023	1	3	UB283	N	2	73001	7300112	1	0	100	N
2023	1	3	UE700	N	2	73001	7300112	1	0	100	N
2023	1	3	WB121	N	2	73001	7300112	1	0	100	N
2023	1	3	UB199	N	2	73001	7300113	1	0	100	N
2023	1	3	UB086	N	2	73001		1	0	100	N
2023	1	3	UB145	N	2	73001		1	18	99.96	N
2023	1	3	UB325	N	2	73001		1	0	100	N
2023	1	3	UB575	N	2	73001		1	0	100	N
2023	1	3	UB917	S	2	73001		1	0	100	N
2023	1	3	UC327	N	2	73001		1	0	100	N
2023	1	3	UE598	N	2	73001		1	0	100	N
2023	1	3	UE655	N	2	73001		1	0	100	N
2023	1	3	UB573	N	2	73024		2	81	99.82	N
2023	1	3	UB665	N	2	73024		2	0	100	N
2023	1	3	UB407	N	2	73026		2	0	100	N
2023	1	3	UB544	N	2	73030		2	0	100	N
2023	1	3	UB552	N	2	73043		2	0	100	N
2023	1	3	UB846	N	2	73043		2	0	100	N
2023	1	3	UB408	N	2	73055		2	0	100	N
2023	1	3	UB551	N	2	73055		2	0	100	N
2023	1	3	UB106	N	2	73067		2	0	100	N
2023	1	3	UB668	N	2	73067		2	0	100	N
2023	1	3	UB279	N	2	73124		2	0	100	N
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2023	1	3	UE553	N	2	73148		2	308	99.31	N
2023	1	3	UB601	N	2	73152		2	0	100	N
2023	1	3	UB095	N	2	73168		2	168	99.62	N
2023	1	3	UB281	N	2	73168		2	0	100	N
2023	1	3	UB602	N	2	73200		2	0	100	N
2023	1	3	UB329	N	2	73217		2	0	100	N
2023	1	3	UB579	N	2	73217		2	729	98.37	N
2023	1	3	UB553	N	2	73226		2	0	100	N
2023	1	3	UB667	N	2	73226		2	0	100	N
2023	1	3	UB603	N	2	73236		2	1027	97.7	N
2023	1	3	UB881	N	2	73236		2	0	100	N
2023	1	3	UB062	N	2	73268		1	0	100	N
2023	1	3	UB282	N	2	73268		1	40	99.91	N
2023	1	3	UB453	N	2	73268		1	0	100	N
2023	1	3	UE535	N	2	73268		1	0	100	N
2023	1	3	UB554	N	2	73270		2	0	100	N
2023	1	3	UB609	N	2	73270		2	17	99.96	N
2023	1	3	UE585	N	2	73275		2	0	100	N
2023	1	3	UB195	N	2	73283		2	0	100	N
2023	1	3	UB330	N	2	73283		2	15	99.97	N
2023	1	3	UB289	N	2	73319		2	0	100	N
2023	1	3	UB107	N	2	73347		2	15	99.97	N
2023	1	3	UB317	N	2	73347		2	482	98.92	N
2023	1	3	UB057	N	2	73347		2	507	98.86	N
2023	1	3	UB905	N	2	73347		2	0	100	N
2023	1	3	UR122	N	2	73347		2	0	100	N
2023	1	3	UB643	N	2	73349		2	0	100	N
2023	1	3	UB941	N	2	73349		2	17	99.96	N
2023	1	3	UB576	N	2	73352		2	0	100	N
2023	1	3	UB331	N	2	73408		2	0	100	N
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2023	1	3	UB611	N	2	73411		2	62	99.86	N
2023	1	3	UB686	N	2	73411		2	0	100	N
2023	1	3	UB810	N	2	73411		2	0	100	N
2023	1	3	UB067	N	2	73443		2	0	100	N
2023	1	3	UB468	N	2	73443		2	0	100	N
2023	1	3	UB802	N	2	73443		2	0	100	N
2023	1	3	UB055	N	2	73449		2	308	99.31	N
2023	1	3	UB186	N	2	73449		2	308	99.31	N
2023	1	3	UB292	N	2	73449		2	308	99.31	N
2023	1	3	UB456	N	2	73449		2	308	99.31	N
2023	1	3	UE312	N	2	73449		2	308	99.31	N
2023	1	3	UE495	N	2	73449		2	308	99.31	N
2023	1	3	UE527	N	2	73449		2	308	99.31	N
2023	1	3	UE582	N	2	73449		2	308	99.31	N
2023	1	3	UE610	N	2	73449		2	308	99.31	N
2023	1	3	UE502	N	2	73461		2	0	100	N
2023	1	3	UE503	N	2	73461		2	0	100	N
2023	1	3	UE504	N	2	73461		2	0	99.98	N
2023	1	3	UE505	N	2	73461		2	0	100	N
2023	1	3	UE506	N	2	73461		2	0	100	N
2023	1	3	UE507	N	2	73461		2	9	99.98	N
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2023	1	3	MLE_TBOG_520253	N	3	11001	1100111	1	0	100	N
2023	1	3	MLE_TBOG_520254	N	3	11001	1100111	1	0	100	N
2023	1	3	MLE_TBOG_520255	N	3	11001	1100111	1	396	99.11	N
2023	1	3	MLE_TBOG_520259	N	3	11001	1100111	1	0	100	N
2023	1	3	MLE_TBOG_520262	N	3	11001	1100111	1	0	100	N
2023	1	3	MLE_TBOG_520264	N	3	11001	1100111	1	166	99.63	N
2023	1	3	MLE_TBOG_520266	N	3	11001	1100111	1	0	100	N
2023	1	3	MLE_TBOG_520281	N	3	11001	1100111	1	0	100	N
2023	1	3	MLE_TBOG_520282	N	3	11001	1100111	1	0	100	N
2023	1	3	MLE_TBOG_520285	N	3	11001	1100111	1	0	100	N

2023	1	3	MLD_TMED_550450	N	3	5001	500115	1	0	100	N
2023	1	3	MLD_TMED_550451	N	3	5001	500115	1	0	100	N
2023	1	3	MLD_TMED_550870	N	3	5001	500115	1	0	100	N
2023	1	3	TMED_MLD_010014	N	3	5001	500115	1	0	100	N
2023	1	3	TMED_MLD_010057	N	3	5001	500115	1	0	100	N
2023	1	3	TMED_MLD_010082	N	3	5001	500115	1	0	100	N
2023	1	3	TMED_MLD_010238	N	3	5001	500115	1	0	100	N
2023	1	3	TMED_MLD_010244	N	3	5001	500115	1	16	99.96	N
2023	1	3	TMED_MLD_010245	N	3	5001	500115	1	0	100	N
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2023	1	3	TMED_MLD_010523	N	3	5001	500115	1	0	100	N
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2023	1	3	TMED_MLD_012010	N	3	5001	500115	1	0	100	N
2023	1	3	TMED_MLD_012015	N	3	5001	500115	1	0	100	N
2023	1	3	MLD_TMED_550017	N	3	5001	500116	1	0	100	N
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2023	1	3	MLD_TMED_550163	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550169	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550174	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550217	N	3	5001	500116	1	19	99.96	N
2023	1	3	MLD_TMED_550305	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550371	N	3	5001	500116	1	0	100	N
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2023	1	3	MLD_TMED_550410	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550493	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_010021	N	3	5001	500116	1	0	100	N
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2023	1	3	TMED_MLD_010101	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_010155	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_010160	N	3	5001	500116	1	96	99.78	N
2023	1	3	TMED_MLD_010221	N	3	5001	500116	1	20	99.96	N
2023	1	3	TMED_MLD_010286	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_010721	N	3	5001	500116	1	0	100	N
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2023	1	3	TMED_MLD_010775	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_011034	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_011042	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_011088	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_011090	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_012009	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_012011	N	3	5001	500116	1	0	100	N
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2023	1	3	TMED_MLD_012041	N	3	5001	500116	1	0	100	N
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2023	1	3	TMED_MLD_012054	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_012072	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_012077	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_012085	N	3	5001	500116	1	0	100	N
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2023	1	3	MLD_TANT_550312	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550029	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550170	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550184	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550271	N	3	5001	500116	1	92	99.79	N
2023	1	3	MLD_TMED_550284	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550339	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550462	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550490	N	3	5001	500116	1	0	100	N
2023	1	3	MLD_TMED_550516	N	3	5001	500116	1	0	100	N
2023	1	3	TANT_MLD_030022	N	3	5001	500116	1	0	100	N
2023	1	3	TANT_MLD_030097	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_010078	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_010079	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_010259	N	3	5001	500116	1	15	99.97	N
2023	1	3	TMED_MLD_010566	N	3	5001	500116	1	0	100	N
2023	1	3	TMED_MLD_012052	N	3	5001	500116	1	15	99.97	N
2023	1	3	TMED_MLD_012060	N	3	5001	500116	1	15	99.97	N
2023	1	3	TMED_MLD_012065	N	3	5001	500116	1	68	99.85	N
2023	1	3	MLD_TANT_550105	N	3	5002	500116	1	0	100	N
2023	1	3	MLB_TMET_510342	N	3	50150	500116	2	0	100	N
2023	1	3	MLB_TMET_510258	N	3	50226	500116	2	0	100	N
2023	1	3	MLD_TANT_550028	N	3	5030	500116	2	53	99.88	N
2023	1	3	MLD_TANT_550354	N	3	5030	500116	2	53	99.88	N
2023	1	3	TANT_MLD_031027	N	3	5031	500116	2	0	100	N
2023	1	3	MLB_TMET_510068	N	3	50313	500116	2	0	100	N
2023	1	3	MLB_TMET_510344	N	3	50313	500116	2	0	100	N
2023	1	3	MLE_TMET_520595	N	3	50313	500116	2	0	100	N
2023	1	3	MLE_TMET_520679	N	3	50313	500116	2	0	100	N
2023	1	3	MLB_TMET_510504	N	3	50318	500116	2	0	100	N
2023	1	3	TANT_MLD_031011	N	3	5034	500116	2	0	100	N
2023	1	3	MLD_TANT_550278	N	3	5036	500116	2	53	99.88	N
2023	1	3	MLD_TANT_550348	N	3	5040	500116	2	102	99.77	N
2023	1	3	MLD_TANT_550485	N	3	5040	500116	2	0	100	N
2023	1	3	MLD_TANT_550124	N	3	5042	500116	2	0	100	N
2023	1	3	MLD_TANT_550212	N	3	5042	500116	2	0	100	N
2023	1	3	TANT_MLD_030029	N	3	5042	500116	2	0	100	N
2023	1	3	MLD_TANT_550409	N	3	5044	500116	2	0	100	N
2023	1	3	TANT_MLD_030074	N	3	5045	500116	1	0	100	N
2023	1	3	MLE_TMET_520614	N	3	50450	500116	2	0	100	N
2023	1	3	TANT_MLD_031044	N	3	5051	500116	2	0	100	N
2023	1	3	MLB_TMET_510347	N	3	50568	500116	1	0	100	N
2023	1	3	MLB_TMET_510632	N	3	50568	500116	1	0	100	N
2023	1	3	MLB_TMET_510600	N	3	50573	500116	2	0	100	N
2023	1	3	MLB_TMET_510109	N	3	50577	500116	2	226	99.49	N
2023	1	3	MLE_TMET_520579	N	3	50606	500116	2	0	100	N
2023	1	3	MLB_TMET_510432	N	3	50680	500116	2	0	100	N
2023	1	3	MLB_TMET_510498	N	3	50680	500116	2	0	100	N
2023	1	3	MLB_TMET_510343	N	3	50689	500116	2	49	99.89	N
2023	1	3	TANT_MLD_030044	N	3	5079	500116	2	358	99.2	N
2023	1	3	MLD_TANT_550235	N	3	5088	500116	1	0	100	N
2023	1	3	MLD_TMED_550021	N	3	5088	500116	1	0	100	N
2023	1	3	MLD_TMED_550074	N	3	5088	500116	1	0	100	N
2023	1	3	MLD_TMED_550122	N	3	5088	500116	1	0	100	N
2023	1	3	MLD_TMED_550154	N	3	5088	500116	1	276	99.38	N
2023	1	3	MLD_TMED_550182	N	3	5088	500116	1	0	100	N
2023	1	3	TBAR_MLQ_020018	N	3	8001	800105	1	822	98.16	N
2023	1	3	TBAR_MLQ_020019	N	3	8001	800105	1	1193	97.33	N
2023	1	3	TBAR_MLQ_020021	N	3	8001	800105	1	2	100	N
2023	1	3	TBAR_MLQ_020028	N	3	8001	800105	1	165	99.63	N
2023	1	3	TBAR_MLQ_020030	N	3	8001	800105	1	2	100	N
2023	1	3	TBAR_MLQ_020034	N	3	8001	800105	1	434	99.03	N
2023	1	3	TBAR_MLQ_020048	N	3	8001	800105	1	2	100	N
2023	1	3	TBAR_MLQ_020054	N	3	8001	800105	1	564	98.74	N
2023	1										

2023	1	3	TBAR_MLQ_020118	N	3	8001	800105	1	25	99.94 N
2023	1	3	TBAR_MLQ_020119	N	3	8001	800105	1	4	99.99 N
2023	1	3	TBAR_MLQ_020130	N	3	8001	800105	1	0	100 N
2023	1	3	TBAR_MLQ_020189	N	3	8001	800105	1	2	100 N
2023	1	3	TBAR_MLQ_020219	N	3	8001	800105	1	2	100 N
2023	1	3	TBAR_MLQ_020252	N	3	8001	800105	1	2	100 N
2023	1	3	TBAR_MLQ_020281	N	3	8001	800105	1	180	99.6 N
2023	1	3	TBAR_MLQ_020292	N	3	8001	800105	1	0	100 N
2023	1	3	TBAR_MLQ_020309	N	3	8001	800105	1	2	100 N
2023	1	3	TBAR_MLQ_020310	N	3	8001	800105	1	266	99.4 N
2023	1	3	TBAR_MLQ_020345	N	3	8001	800105	1	520	98.84 N
2023	1	3	TBAR_MLQ_020348	N	3	8001	800105	1	2	100 N
2023	1	3	TBAR_MLQ_020352	N	3	8001	800105	1	291	99.35 N
2023	1	3	TBAR_MLQ_020369	N	3	8001	800105	1	1059	97.53 N
2023	1	3	TBAR_MLQ_020375	N	3	8001	800105	1	612	98.63 N
2023	1	3	TBAR_MLQ_020388	N	3	8001	800105	1	24	99.95 N
2023	1	3	TBAR_MLQ_020392	N	3	8001	800105	1	2	100 N
2023	1	3	TBAR_MLQ_020422	N	3	8001	800105	1	2	100 N
2023	1	3	TBAR_MLQ_020426	N	3	8001	800105	1	2	100 N
2023	1	3	TBAR_MLQ_020556	N	3	8001	800105	1	572	98.72 N
2023	1	3	TBAR_MLQ_020756	N	3	8001	800105	1	4596	89.7 N
2023	1	3	TBAR_MLQ_020791	N	3	8001	800105	1	2	100 N
2023	1	3	TBAR_MLQ_020787	N	3	8001	800105	1	0	100 N
2023	1	3	MLQ_TATL_530427	N	3	8001		1	0	100 N
2023	1	3	MLQ_TBAR_530623	N	3	8001		1	0	100 N
2023	1	3	MLQ_TBAR_530743	N	3	8001		1	0	100 N
2023	1	3	TATL_MLQ_098001	N	3	8001		1	270	99.4 N
2023	1	3	TBAR_MLQ_020183	N	3	8001		1	428	99.04 N
2023	1	3	TBAR_MLQ_020340	N	3	8001		1	1626	96.36 N
2023	1	3	TBAR_MLQ_020463	N	3	8001		1	942	97.89 N
2023	1	3	TBAR_MLQ_020606	N	3	8001		1	443	99.01 N
2023	1	3	MLQ_TATL_530185	N	3	8078		2	0	100 N
2023	1	3	TATL_MLQ_090043	N	3	8078		2	325	99.27 N
2023	1	3	TATL_MLQ_090052	N	3	8078		2	238	99.47 N
2023	1	3	TATL_MLQ_090184	N	3	8078		2	246	99.45 N
2023	1	3	MLU_TARA_560041	N	3	81001		1	0	100 N
2023	1	3	MLU_TARA_560073	N	3	81001		1	0	100 N
2023	1	3	MLU_TARA_560180	N	3	81001		1	0	100 N
2023	1	3	MLU_TARA_560129	N	3	81001		1	0	100 N
2023	1	3	MLU_TARA_560535	N	3	81001		1	0	100 N
2023	1	3	MLU_TARA_560639	N	3	81001		1	0	100 N
2023	1	3	MLU_TARA_560643	N	3	81001		1	0	100 N
2023	1	3	MLU_TARA_560089	N	3	81300		2	0	100 N
2023	1	3	MLQ_TATL_530168	N	3	8137		2	0	100 N
2023	1	3	MLU_TARA_560088	N	3	81736		2	0	100 N
2023	1	3	MLU_TARA_560090	N	3	81794		2	0	100 N
2023	1	3	MLQ_TATL_530600	N	3	8296		2	0	100 N
2023	1	3	MLQ_TATL_530767	N	3	8296		2	74	99.83 N
2023	1	3	TATL_MLQ_090010	N	3	8296		2	435	99.03 N
2023	1	3	TATL_MLQ_090051	N	3	8296		2	2	100 N
2023	1	3	TATL_MLQ_090117	N	3	8296		2	45	99.9 N
2023	1	3	TATL_MLQ_090181	N	3	8296		2	681	98.47 N
2023	1	3	MLQ_TATL_530038	N	3	8372		2	13	99.97 N
2023	1	3	MLQ_TATL_530445	N	3	8372		2	565	98.73 N
2023	1	3	MLQ_TATL_530737	N	3	8372		2	14	99.97 N
2023	1	3	TATL_MLQ_090017	N	3	8421		2	1889	95.77 N
2023	1	3	MLQ_TATL_530024	N	3	8433		1	0	100 N
2023	1	3	MLQ_TATL_530132	N	3	8433		1	0	100 N
2023	1	3	MLQ_TATL_530283	N	3	8433		1	0	100 N
2023	1	3	MLQ_TATL_530284	N	3	8433		1	0	100 N
2023	1	3	MLQ_TATL_530304	N	3	8433		1	0	100 N
2023	1	3	MLQ_TATL_530614	N	3	8433		1	0	100 N
2023	1	3	MLQ_TATL_530712	N	3	8433		1	0	100 N
2023	1	3	TATL_MLQ_090013	N	3	8433		1	178	99.6 N
2023	1	3	TATL_MLQ_090018	N	3	8433		1	411	99.08 N
2023	1	3	TATL_MLQ_090024	N	3	8433		1	38	99.91 N
2023	1	3	TATL_MLQ_090044	N	3	8433		1	15	99.97 N
2023	1	3	TATL_MLQ_090067	N	3	8433		1	2	100 N
2023	1	3	TATL_MLQ_090103	N	3	8433		1	2	100 N
2023	1	3	TATL_MLQ_090125	N	3	8433		1	3381	92.43 N
2023	1	3	TATL_MLQ_090188	N	3	8433		1	41	99.91 N
2023	1	3	TBAR_MLQ_020909	N	3	8433		1	2	100 N
2023	1	3	TBAR_MLQ_020763	N	3	8433		2	2	100 N
2023	1	3	MLB_TCAS_510083	N	3	85001		1	0	100 N
2023	1	3	MLB_TCAS_510138	N	3	85001		1	84	99.81 N
2023	1	3	MLB_TCAS_510470	N	3	85001		1	84	99.81 N
2023	1	3	MLB_TCAS_510485	N	3	85001		1	84	99.81 N
2023	1	3	MLB_TCAS_510783	N	3	85001		1	0	100 N
2023	1	3	MLB_TCAS_510895	N	3	85001		1	165	99.63 N
2023	1	3	MLB_TCAS_510897	N	3	85001		1	84	99.81 N
2023	1	3	MLB_TCAS_510968	N	3	85001		1	84	99.81 N
2023	1	3	MLE_TCAS_520538	N	3	85001		1	84	99.81 N
2023	1	3	MLE_TCAS_520548	N	3	85001		1	84	99.81 N
2023	1	3	MLE_TCAS_520683	N	3	85001		1	0	100 N
2023	1	3	MLE_TCAS_520684	N	3	85001		1	0	100 N
2023	1	3	MLE_TCAS_520685	N	3	85001		1	358	99.2 N
2023	1	3	MLE_TCAS_520688	N	3	85001		1	190	99.57 N
2023	1	3	MLE_TCAS_520689	N	3	85001		1	0	100 N
2023	1	3	MLE_TCAS_520710	N	3	85001		1	0	100 N
2023	1	3	MLB_TCAS_510772	N	3	85010		2	0	100 N
2023	1	3	MLB_TCAS_510799	N	3	85162		2	0	100 N
2023	1	3	TATL_MLQ_090037	N	3	8520		2	2	100 N
2023	1	3	TATL_MLQ_090055	N	3	8520		2	2	100 N
2023	1	3	TATL_MLQ_090185	N	3	8520		2	2177	95.12 N
2023	1	3	UB233	N	2	73483		2	0	100 N
2023	1	3	UB433	N	2	73483		2	0	100 N
2023	1	3	UB333	N	2	73504		2	0	100 N
2023	1	3	UB578	N	2	73547		2	0	100 N
2023	1	3	UB645	N	2	73547		2	0	100 N
2023	1	3	UB334	N	2	73555		2	0	100 N
2023	1	3	UB513	N	2	73555		2	162	99.64 N
2023	1	3	UB691	N	2	73555		2	0	100 N
2023	1	3	UB775	N	2	73555		2	0	100 N
2023	1	3	UB188	N	2	73563		2	9	99.98 N
2023	1	3	UB368	N	2	73585		2	0	100 N
2023	1	3	UB335	N	2	73516		2	1476	96.69 N
2023	1	3	UB117	N	2	73624		2	0	100 N
2023	1	3	UB336	N	2	73624		2	0	100 N
2023	1	3	UB105	N	2	73671		2	0	100 N
2023	1	3	UB555	N	2	73675		2	649	98.55 N
2023	1	3	UB503	N	2	73678		2	0	100 N
2023	1	3	UB884	N	2	73678		2	9	99.98 N
2023	1	3	UB639	N	2	73686		2	8	99.98 N
2023	1	3	UB057	N	2	73770		2	79	98.37 N
2023	1	3	UB675	N	2	73770		2	131	99.71 N
2023	1	3	UB682	N	2	73854		2	36	99.92 N
2023	1	3	UB337	N	2	73861		2	0	100 N
2023	1	3	UB642	N	2	73861		2	0	100 N
2023	1	3	UE510	N	2	73870		2	18	99.96 N
2023	1	3	UE511	N	2	73870		2	0	100 N
2023	1	3	UB880	N	2	73873		2	0	100 N
2023	1	3	UL101	N	2	76001	7600101	1	0	100 N
2023	1	3	UL430	N	2	76001	7600101	1	0	100 N
2023	1	3	UL578	N	2	76001	7600101	1	0	100 N
2023	1	3	UL594	N	2	76001	7600101	1	0	100 N
2023	1	3	UL653	N	2	76001	7600101	1	0	100 N
2023	1	3	UL797	N	2	76001	7600101	1	0	100 N
2023	1	3	UA799	N	2	76001	7600102	1	0	100 N
2023	1	3	UL003	N	2	76001	7600102	1	0	100 N

2023	1	3	TMED_MLD_010132	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010211	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010228	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010234	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010247	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010248	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010250	N	3	5088	1	19	99.96 N
2023	1	3	TMED_MLD_010263	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010332	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010484	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010554	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010559	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010697	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_010769	N	3	5088	1	31	99.93 N
2023	1	3	TMED_MLD_011050	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_011065	N	3	5088	1	270	99.4 N
2023	1	3	TMED_MLD_011080	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_011083	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_011097	N	3	5088	1	0	100 N
2023	1	3	TMED_MLD_012033	N	3	5088	1	0	100 N
2023	1	3	MLD_TANT_550333	N	3	5093	2	0	100 N
2023	1	3	MLD_TANT_550468	N	3	5101	2	0	100 N
2023	1	3	MLD_TANT_550358	N	3	5107	2	0	100 N
2023	1	3	MLD_TANT_550448	N	3	5120	2	0	100 N
2023	1	3	MLD_TANT_550011	N	3	5129	1	0	100 N
2023	1	3	MLD_TANT_550246	N	3	5129	1	538	98.79 N
2023	1	3	MLD_TANT_550397	N	3	5129	1	0	100 N
2023	1	3	MLD_TMED_550508	N	3	5129	1	0	100 N
2023	1	3	TANT_MLD_030026	N	3	5129	1	17	99.96 N
2023	1	3	TANT_MLD_030031	N	3	5129	1	13	99.97 N
2023	1	3	TANT_MLD_030066	N	3	5129	1	0	100 N
2023	1	3	TANT_MLD_030193	N	3	5129	1	18	99.96 N
2023	1	3	TANT_MLD_030226	N	3	5148	1	0	100 N
2023	1	3	TANT_MLD_030072	N	3	5154	2	0	100 N
2023	1	3	TANT_MLD_030080	N	3	5172	2	0	100 N
2023	1	3	TANT_MLD_031069	N	3	5190	2	0	100 N
2023	1	3	MLA_TPAS_580050	N	3	52001	1	0	100 N
2023	1	3	MLL_TNAR_540465	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540008	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540055	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540057	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540066	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540092	N	3	52001	1	3483	92.2 N
2023	1	3	MLL_TPAS_540093	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540094	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540095	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540141	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540247	N	3	52001	1	3446	92.28 N
2023	1	3	MLL_TPAS_540249	N	3	52001	1	36	99.92 N
2023	1	3	MLL_TPAS_540250	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540253	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540279	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540325	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540350	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540356	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540407	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540421	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540422	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540448	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540464	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540489	N	3	52001	1	2014	95.49 N
2023	1	3	MLL_TPAS_540503	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540519	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540536	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540565	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540581	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540586	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540590	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540705	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540706	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540734	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540735	N	3	52001	1	3406	92.37 N
2023	1	3	MLL_TPAS_540736	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540741	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540754	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540775	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540787	N	3	52001	1	5	99.99 N
2023	1	3	MLL_TPAS_540803	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540804	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540805	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540806	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540809	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540850	N	3	52001	1	3145	92.95 N
2023	1	3	MLL_TPAS_540868	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540869	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540870	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540896	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540904	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540919	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540921	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540924	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540939	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540966	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540972	N	3	52001	1	0	100 N
2023	1	3	MLL_TPAS_540982	N	3	52001	1	3441	92.29 N
2023	1	3	MLL_TNAR_540952	N	3	52019	2	0	100 N
2023	1	3	MLL_TNAR_540267	N	3	52079	2	9	99.98 N
2023	1	3	MLD_TANT_550107	N	3	5209	2	0	100 N
2023	1	3	MLL_TNAR_540259	N	3	52110	2	0	100 N
2023	1	3	TMED_MLD_010080	N	3	5212	1	0	100 N
2023	1	3	TMED_MLD_010142	N	3	5212	1	0	100 N
2023	1	3	TMED_MLD_010214	N	3	5212	1	0	100 N
2023	1	3	TMED_MLD_010216	N	3	5212	1	0	100 N
2023	1	3	TMED_MLD_010229	N	3	5212	1	0	100 N
2023	1	3	TMED_MLD_011082	N	3	5212	1	0	100 N
2023	1	3	MLL_TNAR_540925	N	3	52227	2	0	100 N
2023	1	3	MLL_TNAR_540545	N	3	52240	2	0	100 N
2023	1	3	MLL_TNAR_540953	N	3	52240	2	0	100 N
2023	1	3	MLL_TNAR_540243	N	3	52323	2	0	100 N
2023	1	3	MLD_TANT_550471	N	3	5234	2	0	100 N
2023	1	3	MLA_TNAR_580024	N	3	52356	1	0	100 N
2023	1	3	MLL_TNAR_540030	N	3	52356	1	0	100 N
2023	1	3	MLL_TNAR_540073	N	3	52356	1	0	100 N
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2023	1	3	MLL_TNAR_540303	N	3	52356	1	0	100 N
2023	1	3	MLL_TNAR_540391	N	3	52356	1	0	100 N
2023	1	3	MLL_TNAR_540423	N	3	52356	1	0	100 N
2023	1	3	MLL_TNAR_540424	N	3	52356	1	0	100 N
2023	1	3	MLL_TNAR_540517	N	3	52356	1	0	100 N
2023	1	3	MLL_TNAR_540559	N	3	52356	1	0	100 N
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2023	1	3	MLL_TNAR_540710	N	3	52356	1	0	100 N
2023	1	3	MLL_TNAR_540711	N	3	52356	1	0	100 N
2023	1	3	MLL_TNAR_540737	N	3	52356	1	0	100 N
2023	1	3	MLL_TNAR_540811	N	3	52356	1	61	99.86 N
2023	1	3	MLL_TNAR_540812	N	3	52356	1	0	100 N
2023	1	3	UQ436	N	2	20001	1	0	100 N
2023	1	3	UQ476	N	2	20001	1	0	100 N
2023	1	3	UQ582	N	2	20001	1	0	100 N

2023	1	3 UQ621	N	2 20001	2000105	1	0	100 N
2023	1	3 UQ638	N	2 20001	2000105	1	0	100 N
2023	1	3 UQ641	N	2 20001	2000105	1	0	100 N
2023	1	3 UQ642	N	2 20001	2000105	1	0	100 N
2023	1	3 UQ702	N	2 20001	2000105	1	0	100 N
2023	1	3 UQ007	N	2 20001	2000106	1	0	100 N
2023	1	3 UQ123	N	2 20001	2000106	1	0	100 N
2023	1	3 UQ291	N	2 20001	2000106	1	0	100 N
2023	1	3 UQ640	N	2 20001	2000106	1	0	100 N
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2023	1	3 UQ710	N	2 20001	2000106	1	0	100 N
2023	1	3 UQ716	N	2 20001	2000106	1	0	100 N
2023	1	3 UQ154	N	2 20001		1	0	100 N
2023	1	3 UQ147	N	2 20001		1	0	100 N
2023	1	3 UQ158	N	2 20001		1	0	100 N
2023	1	3 UQ167	N	2 20001		1	0	100 N
2023	1	3 UQ480	N	2 20001		1	0	100 N
2023	1	3 UQ481	N	2 20001		1	0	100 N
2023	1	3 UQ482	N	2 20001		1	0	100 N
2023	1	3 UQ507	N	2 20001		1	0	100 N
2023	1	3 UQ015	N	2 20011		2	0	100 N
2023	1	3 UQ063	N	2 20011		2	0	100 N
2023	1	3 UQ135	N	2 20011		2	0	100 N
2023	1	3 UQ175	N	2 20011		2	0	100 N
2023	1	3 UQ258	N	2 20011		2	0	100 N
2023	1	3 UQ303	N	2 20011		2	0	100 N
2023	1	3 UQ339	N	2 20011		2	0	100 N
2023	1	3 UQ427	N	2 20011		2	0	100 N
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2023	1	3 UQ071	N	2 20013		2	0	100 N
2023	1	3 UQ612	S	2 20013		2	0	100 N
2023	1	3 UQ693	N	2 20013		2	0	100 N
2023	1	3 UQ200	N	2 20032		2	0	100 N
2023	1	3 UQ420	N	2 20032		2	0	100 N
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2023	1	3 UQ255	N	2 20045		2	0	100 N
2023	1	3 UQ422	S	2 20045		2	0	100 N
2023	1	3 UQ689	N	2 20045		2	0	100 N
2023	1	3 UQ691	N	2 20045		2	0	100 N
2023	1	3 UQ063	N	2 20060		2	0	100 N
2023	1	3 UQ185	N	2 20060		2	0	100 N
2023	1	3 UQ541	N	2 20060		2	0	100 N
2023	1	3 UQ821	S	2 20060		2	68	99.85 N
2023	1	3 UQ201	N	2 20175		2	990	97.78 N
2023	1	3 UQ479	N	2 20175		2	14	99.97 N
2023	1	3 UQ684	N	2 20175		2	0	100 N
2023	1	3 UQ685	N	2 20175		2	15	99.97 N
2023	1	3 UQ686	N	2 20175		2	0	100 N
2023	1	3 UQ687	N	2 20175		2	992	97.78 N
2023	1	3 UQ690	N	2 20175		2	0	100 N
2023	1	3 UQ692	N	2 20175		2	13	99.97 N
2023	1	3 UQ694	N	2 20175		2	992	97.78 N
2023	1	3 UQ159	N	2 20178		2	0	100 N
2023	1	3 UQ163	N	2 20178		2	0	100 N
2023	1	3 UQ535	S	2 20178		2	0	100 N
2023	1	3 UQ166	N	2 20228		2	0	100 N
2023	1	3 UQ251	N	2 20228		2	0	100 N
2023	1	3 UQ688	N	2 20228		2	13	99.97 N
2023	1	3 UQ056	N	2 20238		2	0	100 N
2023	1	3 UQ076	S	2 20250		2	0	100 N
2023	1	3 UQ162	N	2 20250		2	0	100 N
2023	1	3 UQ176	N	2 20250		2	0	100 N
2023	1	3 UQ370	N	2 20250		2	0	100 N
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2023	1	3 UQ542	N	2 20250		2	0	100 N
2023	1	3 UQ561	N	2 20250		2	0	100 N
2023	1	3 UQ703	S	2 20250		2	0	100 N
2023	1	3 UQ784	N	2 20250		2	0	100 N
2023	1	3 UQ186	N	2 20295		2	0	100 N
2023	1	3 UQ121	N	2 20310		2	0	100 N
2023	1	3 UQ164	N	2 20383		2	0	100 N
2023	1	3 UQ202	N	2 20383		2	0	100 N
2023	1	3 UQ551	N	2 20383		2	0	100 N
2023	1	3 UQ608	N	2 20383		2	0	100 N
2023	1	3 UQ203	N	2 20400		2	0	100 N
2023	1	3 UQ296	S	2 20400		2	0	100 N
2023	1	3 UQ474	N	2 20443		2	9	99.98 N
2023	1	3 UQ065	N	2 20517		2	0	100 N
2023	1	3 UQ160	N	2 20517		2	0	100 N
2023	1	3 UQ066	N	2 20550		2	0	100 N
2023	1	3 UQ278	N	2 20570		2	0	100 N
2023	1	3 UQ713	N	2 20570		2	0	100 N
2023	1	3 UQ185	N	2 20614		2	0	100 N
2023	1	3 UQ310	N	2 20614		2	5	99.99 N
2023	1	3 UQ106	N	2 20621		2	0	100 N
2023	1	3 UQ883	N	2 20621		2	123	99.72 N
2023	1	3 UQ061	N	2 20710		2	0	100 N
2023	1	3 UQ279	N	2 20710		2	0	100 N
2023	1	3 UQ502	N	2 20710		2	0	100 N
2023	1	3 UQ514	N	2 20710		2	0	100 N
2023	1	3 UQ884	N	2 20710		2	570	98.72 N
2023	1	3 UQ458	N	2 20750		2	0	100 N
2023	1	3 UQ463	N	2 20750		2	94	99.79 N
2023	1	3 UQ428	N	2 20770		2	180	99.6 N
2023	1	3 WU062	N	2 20770		2	0	100 N
2023	1	3 UQ256	N	2 20787		2	0	100 N
2023	1	3 UQ483	N	2 20787		2	16	99.96 N
2023	1	3 UQ855	N	2 23001	2300101	1	0	100 N
2023	1	3 WQ421	N	2 23001	2300101	1	9	99.98 N
2023	1	3 UQ353	N	2 23001	2300102	1	0	100 N
2023	1	3 UQ837	N	2 23001	2300102	1	0	100 N
2023	1	3 UQ376	N	2 23001	2300103	1	0	100 N
2023	1	3 UQ709	N	2 23001	2300103	1	0	100 N
2023	1	3 UQ536	N	2 23001	2300104	1	0	100 N
2023	1	3 UQ836	N	2 23001	2300104	1	0	100 N
2023	1	3 UQ009	N	2 23001	2300105	1	0	100 N
2023	1	3 UQ157	N	2 23001	2300105	1	0	100 N
2023	1	3 UQ372	N	2 23001	2300105	1	0	100 N
2023	1	3 UQ669	N	2 23001	2300105	1	0	100 N
2023	1	3 UQ809	S	2 23001	2300105	1	0	100 N
2023	1	3 UQ102	N	2 23001	2300106	1	0	100 N
2023	1	3 UQ386	N	2 23001	2300106	1	199	99.55 N
2023	1	3 UQ554	N	2 23001	2300106	1	41	99.91 N
2023	1	3 UQ587	N	2 23001	2300107	1	0	100 N
2023	1	3 UQ383	N	2 23001	2300105	1	0	100 N
2023	1	3 UQ153	N	2 23001	2300108	1	0	100 N
2023	1	3 UQ540	N	2 23001	2300108	1	0	100 N
2023	1	3 UQ552	N	2 23001	2300108	1	0	100 N
2023	1	3 UQ602	N	2 23001	2300108	1	20	99.96 N
2023	1	3 UQ707	N	2 23001	2300108	1	0	100 N
2023	1	3 UQ728	N	2 23001	2300108	1	0	100 N
2023	1	3 UQ839	N	2 23001	2300108	1	0	100 N

2023	1	3 UQ516	N	2 23001	2300109	1	0	100 N
2023	1	3 UQ833	N	2 23001	2300109	1	0	100 N
2023	1	3 UQ277	N	2 23001		1	63	99.86 N
2023	1	3 UQ290	N	2 23001		1	0	100 N
2023	1	3 UQ385	N	2 23001		1	0	100 N
2023	1	3 UQ461	N	2 23001		1	0	100 N
2023	1	3 UQ586	N	2 23001		1	73	99.84 N
2023	1	3 UQ751	N	2 23001		1	8	99.98 N
2023	1	3 UQ834	N	2 23001		1	0	100 N
2023	1	3 WQ375	N	2 23001		1	0	100 N
2023	1	3 UQ204	N	2 23068		2	0	100 N
2023	1	3 UQ055	N	2 23079		2	333	99.25 N
2023	1	3 UQ749	N	2 23079		2	0	100 N
2023	1	3 UQ401	N	2 23090		2	0	100 N
2023	1	3 UQ045	N	2 23162		2	13	99.97 N
2023	1	3 UQ473	N	2 23162		2	0	100 N
2023	1	3 UQ544	N	2 23162		2	0	100 N
2023	1	3 UQ470	N	2 23168		2	0	100 N
2023	1	3 UQ205	N	2 23182		2	0	100 N
2023	1	3 UQ054	N	2 23189		2	0	100 N
2023	1	3 UQ206	N	2 23189		2	19	99.96 N
2023	1	3 UQ449	N	2 23300		2	144	99.68 N
2023	1	3 UQ322	N	2 23350		2	0	100 N
2023	1	3 UQ029	N	2 23417		2	0	100 N
2023	1	3 UQ243	N	2 23417		2	0	100 N
2023	1	3 UQ362	N	2 23417		2	20	99.96 N
2023	1	3 UQ477	N	2 23419		2	0	100 N
2023	1	3 UL027	N	2 76001	7600109	1	0	100 N
2023	1	3 UL041	N	2 76001	7600109	1	0	100 N
2023	1	3 UL061	N	2 76001	7600109	1	0	100 N
2023	1	3 UL231	N	2 76001	7600109	1	0	100 N
2023	1	3 UL334	N	2 76001	7600109	1	0	100 N
2023	1	3 UL481	N	2 76001	7600109	1	0	100 N
2023	1	3 UL782	N	2 76001	7600109	1	0	100 N
2023	1	3 UL886	N	2 76001	7600109	1	0	100 N
2023	1	3 UL910	N	2 76001	7600109	1	0	100 N
2023	1	3 UL965	N	2 76001	7600109	1	0	100 N
2023	1	3 UL004	N	2 76001	7600110	1	0	100 N
2023	1	3 UL047	N	2 76001	7600110	1	0	100 N
2023	1	3 UL126	N	2 76001	7600110	1	276	99.38 N
2023	1	3 UL282	N	2 76001	7600110	1	73	99.84 N
2023	1	3 UL347	N	2 76001	7600110	1	0	100 N
2023	1	3 UL358	N	2 76001	7600110	1	0	100 N
2023	1	3 UL406	N	2 76001	7600110	1	0	100 N
2023	1	3 UL476	N	2 76001	7600110	1	0	100 N
2023	1	3 UL492	N	2 76001	7600110	1	102	99.77 N
2023	1	3 UL582	N	2 76001	7600110	1	0	100 N
2023	1	3 UL893	N	2 76001	7600110	1	0	100 N
2023	1	3 UL352	N	2 76001	7600111	1	0	100 N
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2023	1	3 UL589	N	2 76001	7600111	1	0	100 N
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2023	1	3 UL829	N	2 76001	7600111	1	0	100 N
2023	1	3 UL244	N	2 76001	7600112	1	0	100 N
2023	1	3 UL332	N	2 76001	7600112	1	0	100 N
2023	1	3 UL576	N	2 76001	7600112	1	0	100 N
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2023	1	3 UL622	N	2 76001	7600112	1	0	100 N
2023	1	3 UL083	N	2 76001	7600113	1	0	100 N
2023	1	3 UL328	N	2 76001	7600113	1	0	100 N
2023	1	3 UL336	N	2 76001	7600113	1	0	100 N
2023	1	3 UL374	N	2 76001	7600113	1	0	100 N
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2023	1	3 UL342	N	2 76001	7600114	1	0	100 N
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2023	1	3 UL434	N	2 76001	7600114	1	0	100 N
2023	1	3 UL550	N	2 76001	7600114	1	0	100 N
2023	1	3 UL606	N	2 76001	7600114	1	0	100 N
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2023	1	3 UL914	N	2 76001	7600114	1	8	99.98 N
2023	1	3 UL968	N	2 76001	7600114	1	0	100 N
2023	1	3 UL146	N	2 76001	7600115	1	0	100 N
2023	1	3 UL254	N	2 76001	7600115	1	0	100 N
2023	1	3 UL526	N	2 76001	7600115	1	0	100 N
2023	1	3 UL557	N	2 76001	7600115	1	0	100 N
2023	1	3 UL585	N	2 76001	7600115	1	0	100 N
2023	1	3 UL587	N	2 76001	7600115	1	0	100 N
2023	1	3 UL638	N	2 76001	7600115	1	0	100 N
2023	1	3 UL647	N	2 76001	7600115	1	0	100 N
2023	1	3 UL078	N	2 76001	7600116	1	0	100 N
2023	1	3 UL127	N	2 76001	7600116	1	0	100 N
2023	1	3 UL338	N	2 76001	7600116	1	0	100 N
2023	1	3 UL361	N	2 76001	7600116	1	0	100 N
2023	1	3 UL461	N	2 76001	7600116	1	0	100 N
2023	1	3 UL579	N	2 76001	7600116	1	0	100 N
2023	1	3 UL597	N	2 76001	7600116	1	0	100 N
2023	1	3 UL646	N	2 76001	7600116	1	0	100 N
2023	1	3 UL859	N	2 76001	7600116	1	0	100 N
2023	1	3 UL958	N	2 76001	7600116	1	0	100 N
2023	1	3 UA142	N	2 76001	7600117	1	0	100 N
2023	1	3 UL001	N	2 76001	7600117	1	0	100 N
2023	1	3 UL019	N	2 76001	7600117	1	0	100 N
2023	1	3 UL043	N	2 76001	7600117	1	0	100 N
2023	1	3 UL048	N	2 76001	7600117	1	0	100 N
2023	1	3 UL058	N	2 76001	7600117	1	0	100 N
2023	1	3 UL082	N	2 76001	7600117	1	0	100 N
2023	1	3 UL105	N	2 76001	7600117	1	0	100 N
2023	1	3 UL213	N	2 76001	7600117	1	0	100 N
2023	1	3 UL252	N	2 76001	7600117	1	0	100 N
2023	1	3 UL280	N	2 76001	7600117	1	0	100 N
2023	1	3 UL301	N	2 76001	7600117	1	0	100 N
2023	1	3 UL346	N	2 76001	7600117	1	0	100 N
2023	1	3 UL357	N	2 76001	7600117	1	0	100 N
2023	1	3 UL372	N	2 76001	7600117	1	0	100 N
2023	1	3 UL404	N	2 76001	7600117	1	0	100 N
2023	1	3 UL428	N	2 76001	7600117	1	0	100 N
2023	1	3 UL432	N	2 76001	7600117	1	0	100 N
2023	1	3 UL449	N	2 76001	7600117	1	0	100 N
2023	1	3 UL483	N	2 76001	7600117	1	0	100 N
2023	1	3 UL496	N	2 76001	7600117	1	0	100 N
2023	1	3 UL508	S	2 76001	7600117	1	0	100 N
2023	1	3 UL549	N	2 76001	7600117	1	0	100 N
2023	1	3 UL552	N	2 76001	7600117	1	0	100 N
2023	1	3 UL558	N	2 76001	7600117	1	0	100 N
2023	1	3 UL570	N	2 76001	7600117	1	0	100 N
2023	1	3 UL611	N	2 76001	7600117	1	0	100 N

2023	1	3	MLC_TBOG_500327	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500401	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500426	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500477	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500575	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500603	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500626	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500642	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500643	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500689	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500785	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500880	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500971	N	3	11001	1100116	1	0	100	N
2023	1	3	MLC_TBOG_500972	N	3	11001	1100116	1	0	100	N
2023	1	3	MLE_TBOG_520070	N	3	11001	1100116	1	0	100	N
2023	1	3	MLE_TBOG_520071	N	3	11001	1100116	1	0	100	N
2023	1	3	MLE_TBOG_520072	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000108	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000115	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000121	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000122	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000137	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000143	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000143	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000147	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000148	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000222	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000223	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000438	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000472	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000635	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000723	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000728	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000771	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_000847	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001088	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001121	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001138	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001140	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001314	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001369	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001379	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001668	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001837	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001838	N	3	11001	1100116	1	0	100	N
2023	1	3	TBOG_MLC_001867	N	3	11001	1100116	1	0	100	N
2023	1	3	MLB_TBOG_510039	N	3	11001	1100117	1	0	100	N
2023	1	3	MLB_TBOG_510111	N	3	11001	1100117	1	0	100	N
2023	1	3	MLL_TNAR_540876	N	3	52356		1	0	100	N
2023	1	3	MLL_TNAR_540947	N	3	52356		1	0	100	N
2023	1	3	MLD_TANT_550091	N	3	5237		2	31	99.93	N
2023	1	3	MLD_TANT_550467	N	3	5237		2	20	99.96	N
2023	1	3	MLL_TNAR_540935	N	3	52390		2	0	100	N
2023	1	3	MLL_TNAR_540193	N	3	52399		2	258	99.42	N
2023	1	3	MLD_TANT_550327	N	3	5240		2	0	100	N
2023	1	3	MLL_TNAR_540802	N	3	52418		2	0	100	N
2023	1	3	MLL_TNAR_540272	N	3	52490		2	0	100	N
2023	1	3	TANT_MLD_030095	N	3	5250		2	1188	97.34	N
2023	1	3	MLL_TNAR_540472	N	3	52520		2	0	100	N
2023	1	3	MLL_TNAR_540263	N	3	52585		2	0	100	N
2023	1	3	MLL_TNAR_540456	N	3	52585		2	0	100	N
2023	1	3	MLD_TANT_550236	N	3	5264		2	0	100	N
2023	1	3	MLD_TANT_550437	N	3	5266		1	0	100	N
2023	1	3	MLD_TANT_550805	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550020	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550040	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550141	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550181	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550199	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550272	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550334	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550340	N	3	5266		1	88	99.8	N
2023	1	3	MLD_TMED_550341	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550368	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550383	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550407	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550408	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550430	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550433	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550449	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550461	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550486	N	3	5266		1	289	99.35	N
2023	1	3	MLD_TMED_550494	N	3	5266		1	0	100	N
2023	1	3	MLD_TMED_550504	N	3	5266		1	8	99.98	N
2023	1	3	MLD_TMED_558018	N	3	5266		1	0	100	N
2023	1	3	TANT_MLD_030012	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010012	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010061	N	3	5266		1	206	99.54	N
2023	1	3	TMED_MLD_010062	N	3	5266		1	35	99.92	N
2023	1	3	TMED_MLD_010066	N	3	5266		1	4	99.99	N
2023	1	3	TMED_MLD_010067	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010076	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010081	N	3	5266		1	31	99.93	N
2023	1	3	TMED_MLD_010088	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010089	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010126	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010208	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010346	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010285	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010287	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010303	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010308	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010513	N	3	5266		1	4	99.99	N
2023	1	3	TMED_MLD_010735	N	3	5266		1	151	99.66	N
2023	1	3	TMED_MLD_010741	N	3	5266		1	73	99.84	N
2023	1	3	TMED_MLD_010765	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010777	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_010785	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_011025	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_011026	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_011055	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_011056	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_011057	N	3	5266		1	0	100	N
2023	1	3	TMED_MLD_012014	N	3	5266		1	205	99.54	N
2023	1	3	TMED_MLD_012034	N	3	5266		1	0	100	N
2023	1	3	MLL_TNAR_540505	N	3	52683		2	0	100	N
2023	1	3	MLD_TANT_550037	N	3	5282		2	0	100	N
2023	1	3	MLD_TANT_550250	N	3	5282		2	0	100	N
2023	1	3	MLR_TANT_570107	N	3	5282		2	14	99.97	N
2023	1	3	TANT_MLD_030042	N	3	5282		2	1148	97.43	N
2023	1	3	MLL_TNAR_540021	N	3	52835		1	0	100	N
2023	1	3	MLL_TNAR_540112	N	3	52835		1	0	100	N
2023	1	3	MLL_TNAR_540174	N	3	52835		1	0	100	N
2023	1	3	MLL_TNAR_540222	N	3	52835		1	0	100	N
2023	1	3	MLL_TNAR_540232	N	3	52835		1	0	100	N
2023	1	3	MLL_TNAR_540313	N	3	52835		1	0	100	N
2023	1	3	MLL_TNAR_540339	N	3	52835		1	0	100	N
2023	1	3	MLL_TNAR_540410	N	3	52835		1	59	99.87	N
2023	1	3	MLL_TNAR_540491	N	3	52835		1	0	100	N

2023	1	3	MLL_TNAR_540572	N	3	52835	1	0	100 N
2023	1	3	MLL_TNAR_540765	N	3	52835	1	0	100 N
2023	1	3	MLL_TNAR_540766	N	3	52835	1	0	100 N
2023	1	3	MLL_TNAR_540793	N	3	52835	1	0	100 N
2023	1	3	MLL_TNAR_540840	N	3	52835	1	0	100 N
2023	1	3	MLL_TNAR_540877	N	3	52835	1	0	100 N
2023	1	3	MLL_TNAR_540276	N	3	52838	2	0	100 N
2023	1	3	MLL_TNAR_540905	N	3	52838	2	0	100 N
2023	1	3	MLD_TANT_550472	N	3	5284	2	0	100 N
2023	1	3	MLD_TMED_550515	N	3	5308	1	0	100 N
2023	1	3	TANT_MLD_030043	N	3	5308	1	0	100 N
2023	1	3	TANT_MLD_030120	N	3	5308	1	0	100 N
2023	1	3	TANT_MLD_030225	N	3	5308	1	0	100 N
2023	1	3	TANT_MLD_031021	N	3	5308	1	0	100 N
2023	1	3	MLD_TANT_550036	N	3	5318	1	0	100 N
2023	1	3	MLD_TANT_550222	N	3	5318	1	0	100 N
2023	1	3	MLD_TANT_550453	N	3	5318	1	0	100 N
2023	1	3	TANT_MLD_030137	N	3	5318	1	0	100 N
2023	1	3	MLD_TANT_550488	N	3	5321	2	0	100 N
2023	1	3	MLD_TANT_550329	N	3	5347	2	954	97.86 N
2023	1	3	MLD_TMED_550034	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550041	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550070	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550071	N	3	5360	1	8	99.98 N
2023	1	3	MLD_TMED_550173	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550292	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550300	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550360	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550373	N	3	5360	1	0	100 N
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2023	1	3	MLD_TMED_550391	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550393	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550440	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550452	N	3	5360	1	12	99.97 N
2023	1	3	MLD_TMED_550491	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550496	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_550871	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_558013	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_558015	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_558016	N	3	5360	1	0	100 N
2023	1	3	MLD_TMED_558017	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010016	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010040	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010064	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010090	N	3	5360	1	10	99.98 N
2023	1	3	TMED_MLD_010112	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010192	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010193	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010226	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010237	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010280	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010480	N	3	5360	1	0	100 N
2023	1	3	TMED_MLD_010732	N	3	5360	1	2138	95.21 N
2023	1	3	TMED_MLD_010762	N	3	5360	1	0	100 N
2023	1	3	UQ315	N	2	23464	2	152	99.66 N
2023	1	3	UQ048	N	2	23466	2	0	100 N
2023	1	3	UQ080	S	2	23466	2	0	100 N
2023	1	3	UQ131	N	2	23466	2	23	99.95 N
2023	1	3	UQ333	N	2	23466	2	0	100 N
2023	1	3	UQ546	N	2	23466	2	0	100 N
2023	1	3	UQ559	N	2	23466	2	0	100 N
2023	1	3	UQ207	N	2	23500	2	0	100 N
2023	1	3	UQ724	N	2	23500	2	0	100 N
2023	1	3	UQ022	N	2	23555	2	0	100 N
2023	1	3	UQ433	N	2	23555	2	0	100 N
2023	1	3	UQ601	N	2	23555	2	0	100 N
2023	1	3	UQ208	N	2	23570	2	17	99.96 N
2023	1	3	UQ475	N	2	23574	2	0	100 N
2023	1	3	UQ209	N	2	23580	2	0	100 N
2023	1	3	UQ450	N	2	23586	2	0	100 N
2023	1	3	UQ043	N	2	23660	2	0	100 N
2023	1	3	UQ210	N	2	23670	2	0	100 N
2023	1	3	UQ282	N	2	23672	2	0	100 N
2023	1	3	UQ211	N	2	23675	2	57	99.87 N
2023	1	3	UQ469	N	2	23675	2	0	100 N
2023	1	3	UQ432	N	2	23678	2	0	100 N
2023	1	3	UQ212	N	2	23686	2	0	100 N
2023	1	3	UQ213	N	2	23807	2	148	99.67 N
2023	1	3	UQ471	N	2	23815	2	0	100 N
2023	1	3	UQ214	N	2	23855	2	0	100 N
2023	1	3	UB405	N	2	25001	2	0	100 N
2023	1	3	UB651	N	2	25019	2	0	100 N
2023	1	3	UB045	N	2	25035	2	0	100 N
2023	1	3	UB400	N	2	25035	2	0	100 N
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2023	1	3	UC143	N	2	25035	2	39	99.91 N
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2023	1	3 MLQ_TCAR_530293	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530299	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530342	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530348	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530349	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530358	N	3 13001	1300101	1	25	99.94 N
2023	1	3 MLQ_TCAR_530359	N	3 13001	1300101	1	83	99.81 N
2023	1	3 MLQ_TCAR_530361	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530367	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530368	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530405	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530497	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530504	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530510	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530518	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530527	N	3 13001	1300101	1	204	99.54 N
2023	1	3 MLQ_TCAR_530611	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530647	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530648	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530650	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530655	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530656	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530657	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530671	N	3 13001	1300101	1	1094	97.55 N
2023	1	3 MLQ_TCAR_530681	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530706	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530718	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530769	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530772	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530774	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530779	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530785	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_530787	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TCAR_538003	N	3 13001	1300101	1	0	100 N

2023	1	3 MLQ_TCAR_538007	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060001	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060004	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060005	N	3 13001	1300101	1	106	99.76 N
2023	1	3 TCAR_MLQ_060007	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060008	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060009	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060010	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060011	N	3 13001	1300101	1	297	99.33 N
2023	1	3 TCAR_MLQ_060012	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060013	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060014	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060015	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060016	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060019	N	3 13001	1300101	1	451	98.99 N
2023	1	3 TCAR_MLQ_060020	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060031	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060040	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060042	N	3 13001	1300101	1	151	99.66 N
2023	1	3 TCAR_MLQ_060044	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060045	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060048	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060050	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060055	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060083	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060084	N	3 13001	1300101	1	26	99.94 N
2023	1	3 TCAR_MLQ_060086	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060090	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060094	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060102	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060108	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060112	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060119	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060120	N	3 13001	1300101	1	417	99.07 N
2023	1	3 TCAR_MLQ_060122	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060132	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060133	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060139	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060145	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060162	N	3 13001	1300101	1	1015	97.73 N
2023	1	3 TCAR_MLQ_060173	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060178	N	3 13001	1300101	1	32	99.93 N
2023	1	3 TCAR_MLQ_060184	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060194	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060195	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060196	N	3 13001	1300101	1	149	99.67 N
2023	1	3 TCAR_MLQ_060197	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060203	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060209	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060210	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060217	N	3 13001	1300101	1	21	99.95 N
2023	1	3 TCAR_MLQ_060218	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060229	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060341	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060376	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_060396	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_068062	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_068118	N	3 13001	1300101	1	0	100 N
2023	1	3 TCAR_MLQ_068225	N	3 13001	1300101	1	0	100 N
2023	1	3 MLQ_TBOL_530285	N	3 13001	1300102	1	34	99.92 N
2023	1	3 MLQ_TBOL_530771	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530019	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530267	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530170	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530292	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530300	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530307	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530341	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530352	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530488	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530521	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530528	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530662	N	3 13001	1300102	1	111	99.75 N
2023	1	3 MLQ_TCAR_530740	N	3 13001	1300102	1	0	100 N
2023	1	3 MLQ_TCAR_530792	N	3 13001	1300102	1	1021	97.71 N
2023	1	3 TCAR_MLQ_060017	N	3 13001	1300102	1	857	98.08 N
2023	1	3 TCAR_MLQ_060057	N	3 13001	1300102	1	0	100 N
2023	1	3 TCAR_MLQ_060058	N	3 13001	1300102	1	0	100 N
2023	1	3 TCAR_MLQ_060059	N	3 13001	1300102	1	0	100 N
2023	1	3 TCAR_MLQ_060060	N	3 13001	1300102	1	0	100 N
2023	1	3 TCAR_MLQ_060106	N	3 13001	1300102	1	0	100 N
2023	1	3 TCAR_MLQ_060107	N	3 13001	1300102	1	0	100 N
2023	1	3 TCAR_MLQ_060113	N	3 13001	1300102	1	0	100 N
2023	1	3 TCAR_MLQ_060124	N	3 13001	1300102	1	0	100 N
2023	1	3 TCAR_MLQ_060126	N	3 13001	1300102	1	0	100 N
2023	1	3 TCAR_MLQ_060129	N	3 13001	1300102	1	0	100 N
2023	1	3 MLU_TNST_560642	N	3 54498	2	0	100 N	
2023	1	3 MLU_TNST_560010	N	3 54518	2	0	100 N	
2023	1	3 MLU_TNST_560024	N	3 54518	2	0	100 N	
2023	1	3 MLU_TNST_560025	N	3 54518	2	0	100 N	
2023	1	3 MLU_TNST_560341	N	3 54518	2	0	100 N	
2023	1	3 MLU_TNST_560366	N	3 54518	2	0	100 N	
2023	1	3 MLU_TNST_560633	N	3 54520	2	243	99.46 N	
2023	1	3 MLU_TNST_560248	N	3 54553	2	0	100 N	
2023	1	3 MLU_TNST_560133	N	3 54660	2	0	100 N	
2023	1	3 MLD_TANT_550268	N	3 5467	2	0	100 N	
2023	1	3 MLU_TNST_560558	N	3 54720	2	127	99.72 N	
2023	1	3 MLU_TNST_560117	N	3 54810	2	0	100 N	
2023	1	3 MLU_TNST_560295	N	3 54810	2	0	100 N	
2023	1	3 MLU_TCUC_560603	N	3 54874	1	0	100 N	
2023	1	3 MLU_TNST_560113	N	3 54874	1	0	100 N	
2023	1	3 MLU_TNST_560194	N	3 54874	1	0	100 N	
2023	1	3 MLU_TNST_560231	N	3 54874	1	0	100 N	
2023	1	3 MLU_TNST_560232	N	3 54874	1	0	100 N	
2023	1	3 MLU_TNST_560362	N	3 54874	1	0	100 N	
2023	1	3 MLU_TNST_560627	N	3 54874	1	0	100 N	
2023	1	3 MLU_TNST_560628	N	3 54874	1	0	100 N	
2023	1	3 MLD_TANT_550482	N	3 5490	2	0	100 N	
2023	1	3 MLD_TANT_550351	N	3 5495	2	27	99.94 N	
2023	1	3 MLD_TANT_550481	N	3 5495	2	26	99.94 N	
2023	1	3 MLD_TANT_550188	N	3 5541	2	0	100 N	
2023	1	3 MLD_TANT_550239	N	3 5579	2	22	99.95 N	
2023	1	3 MLD_TANT_550460	N	3 5585	2	23	99.95 N	
2023	1	3 TANT_MLD_030105	N	3 5604	1	0	100 N	
2023	1	3 MLD_TANT_550023	N	3 5607	1	0	100 N	
2023	1	3 MLD_TANT_550026	N	3 5607	1	0	100 N	
2023	1	3 MLD_TANT_550027	N	3 5607	1	0	100 N	
2023	1	3 MLD_TANT_550283	N	3 5607	1	0	100 N	
2023	1	3 MLD_TANT_550503	N	3 5607	1	0	100 N	
2023	1	3 MLD_TANT_550521	N	3 5607	1	0	100 N	
2023	1	3 TANT_MLD_030015	N	3 5607	1	0	100 N	
2023	1	3 MLD_TANT_550004	N	3 5615	1	0	100 N	
2023	1	3 MLD_TANT_550051	N	3 5615	1	0	100 N	
2023	1	3 MLD_TANT_550067	N	3 5615	1	0	100 N	
2023	1	3 MLD_TANT_550224	N	3 5615	1	0	100 N	
2023	1	3 MLD_TANT_550254	N	3 5615	1	0	100 N	
2023	1	3 MLD_TANT_550290	N	3 5615	1	0	100 N	
2023	1	3 MLD_TANT_550412	N	3 5615	1	0	100 N	
2023	1	3 MLD_TANT_550456	N	3 5615	1	0	100 N	

2023	1	3	MLD_TANT_550470	N	3	5615	1	0	100 N
2023	1	3	MLD_TANT_550537	N	3	5615	1	0	100 N
2023	1	3	TANT_MLD_030010	N	3	5615	1	0	100 N
2023	1	3	TANT_MLD_030017	N	3	5615	1	0	100 N
2023	1	3	TANT_MLD_030018	N	3	5615	1	17	99.96 N
2023	1	3	TANT_MLD_030050	N	3	5615	1	0	100 N
2023	1	3	TANT_MLD_030089	N	3	5615	1	0	100 N
2023	1	3	TANT_MLD_030099	N	3	5615	1	233	99.48 N
2023	1	3	TANT_MLD_030123	N	3	5615	1	0	100 N
2023	1	3	TANT_MLD_030229	N	3	5615	1	0	100 N
2023	1	3	TANT_MLD_030280	N	3	5615	1	0	100 N
2023	1	3	TANT_MLD_030284	N	3	5615	1	0	100 N
2023	1	3	MLD_TANT_550860	N	3	5631	1	0	100 N
2023	1	3	MLD_TMED_550062	N	3	5631	1	0	100 N
2023	1	3	MLD_TMED_550195	N	3	5631	1	0	100 N
2023	1	3	MLD_TMED_550293	N	3	5631	1	0	100 N
2023	1	3	MLD_TMED_550296	N	3	5631	1	0	100 N
2023	1	3	MLD_TMED_550374	N	3	5631	1	0	100 N
2023	1	3	MLD_TMED_550382	N	3	5631	1	0	100 N
2023	1	3	MLD_TMED_550396	N	3	5631	1	0	100 N
2023	1	3	MLD_TMED_550446	N	3	5631	1	0	100 N
2023	1	3	MLD_TMED_550455	N	3	5631	1	0	100 N
2023	1	3	TMED_MLD_010034	N	3	5631	1	0	100 N
2023	1	3	TMED_MLD_010095	N	3	5631	1	241	99.46 N
2023	1	3	TMED_MLD_010281	N	3	5631	1	0	100 N
2023	1	3	TMED_MLD_010309	N	3	5631	1	46	99.9 N
2023	1	3	TMED_MLD_010460	N	3	5631	1	131	99.71 N
2023	1	3	TMED_MLD_010740	N	3	5631	1	0	100 N
2023	1	3	TMED_MLD_010744	N	3	5631	1	0	100 N
2023	1	3	TMED_MLD_010754	N	3	5631	1	0	100 N
2023	1	3	TMED_MLD_010796	N	3	5631	1	82	99.82 N
2023	1	3	TMED_MLD_011093	N	3	5631	1	0	100 N
2023	1	3	TMED_MLD_012024	N	3	5631	1	2	100 N
2023	1	3	MLD_TANT_550476	N	3	5642	2	0	100 N
2023	1	3	MLD_TANT_550081	N	3	5656	2	0	100 N
2023	1	3	MLD_TANT_550464	N	3	5659	2	0	100 N
2023	1	3	MLD_TANT_550109	N	3	5664	2	0	100 N
2023	1	3	MLD_TANT_550229	N	3	5664	2	0	100 N
2023	1	3	TANT_MLD_030098	N	3	5664	2	0	100 N
2023	1	3	MLD_TANT_550483	N	3	5665	2	0	100 N
2023	1	3	MLD_TANT_550123	N	3	5667	2	0	100 N
2023	1	3	MLD_TANT_550357	N	3	5674	2	0	100 N
2023	1	3	MLD_TANT_550013	N	3	5679	2	0	100 N
2023	1	3	MLD_TANT_550016	N	3	5686	2	0	100 N
2023	1	3	MLD_TANT_550108	N	3	5686	2	0	100 N
2023	1	3	MLD_TANT_550264	N	3	5686	2	89	99.8 N
2023	1	3	MLD_TANT_550320	N	3	5686	2	4	99.99 N
2023	1	3	MLD_TANT_550405	N	3	5686	2	6	99.99 N
2023	1	3	TANT_MLD_030149	N	3	5697	2	0	100 N
2023	1	3	MLD_TANT_550158	N	3	5756	2	45	99.9 N
2023	1	3	MLD_TANT_550164	N	3	5756	2	44	99.9 N
2023	1	3	MLD_TANT_550012	N	3	5761	2	0	100 N
2023	1	3	MLD_TANT_550256	N	3	5761	2	0	100 N
2023	1	3	TANT_MLD_030028	N	3	5761	2	48	99.89 N
2023	1	3	MLD_TANT_550243	N	3	5789	2	0	100 N
2023	1	3	TANT_MLD_030067	N	3	5790	2	0	100 N
2023	1	3	MLD_TANT_550244	N	3	5792	2	0	100 N
2023	1	3	MLD_TANT_550245	N	3	5809	2	955	97.86 N
2023	1	3	TANT_MLD_030073	N	3	5837	1	0	100 N
2023	1	3	MLD_TANT_550465	N	3	5861	2	14	99.97 N
2023	1	3	MLD_TANT_550018	N	3	5887	2	0	100 N
2023	1	3	MLD_TANT_550228	N	3	5887	2	0	100 N
2023	1	3	TANT_MLD_030180	N	3	5887	2	0	100 N
2023	1	3	MLD_TANT_550479	N	3	5890	2	22	99.95 N
2023	1	3	MLD_TANT_560284	N	3	5893	2	0	100 N
2023	1	3	MLD_TANT_550480	N	3	5895	2	0	100 N
2023	1	3	MLR_TARM_570003	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570012	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570028	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570039	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570041	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570046	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570048	N	3	63001	1	26	99.94 N
2023	1	3	MLR_TARM_570061	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570105	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570120	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570124	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570126	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570132	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570133	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570135	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570158	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570163	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570165	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570176	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570178	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570191	N	3	63001	1	0	100 N
2023	1	3	MLR_TARM_570203	N	3	63001	1	0	100 N
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2023	1	3	MLR_TARM_570217	N	3	63001	1	0	100 N
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2023	1	3	UB821	N	2	41001	1	0	100 N
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2023	1	3	UC828	N	2	41001	1	0	100 N
2023	1	3	UE010	N	2	41001	1	0	100 N
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2023	1	3	UB780	N	2	41551	1	0	100	N
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2023	1	3 UQ070	N	2 44650		2	0	100 N
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2023	1	3 TBOL_MLQ_130079	N	3 13836	1	16	99.96 N
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2023	1	3 TBOL_MLQ_130033	N	3 13838	1	14	99.97 N
2023	1	3 MLQ_TBOL_530731	N	3 13873	2	26	99.94 N
2023	1	3 MLB_TTUN_510080	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510167	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510240	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510241	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510246	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510247	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510421	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510437	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510517	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510612	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510727	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510801	N	3 15001	1	0	100 N
2023	1	3 MLB_TTUN_510805	N	3 15001	1	0	100 N
2023	1	3 MLE_TTUN_520545	N	3 15001	1	0	100 N
2023	1	3 MLE_TTUN_520546	N	3 15001	1	0	100 N
2023	1	3 MLE_TTUN_520550	N	3 15001	1	0	100 N
2023	1	3 MLE_TTUN_520551	N	3 15001	1	0	100 N
2023	1	3 MLE_TTUN_520605	N	3 15001	1	0	100 N
2023	1	3 MLE_TTUN_520637	N	3 15001	1	0	100 N
2023	1	3 MLE_TTUN_520703	N	3 15001	1	0	100 N
2023	1	3 MLE_TTUN_520880	N	3 15001	1	0	100 N
2023	1	3 MLE_TTUN_528012	N	3 15001	1	0	100 N
2023	1	3 MLU_TTUN_520611	N	3 15001	1	0	100 N
2023	1	3 MLB_TBOY_510351	N	3 15047	1	0	100 N
2023	1	3 MLB_TBOY_510567	N	3 15051	2	0	100 N
2023	1	3 MLB_TBOY_510092	N	3 15176	2	0	100 N
2023	1	3 MLB_TBOY_510607	N	3 15176	2	0	100 N
2023	1	3 MLE_TBOY_520588	N	3 15176	2	0	100 N
2023	1	3 MLE_TBOY_528001	N	3 15176	2	42	99.91 N
2023	1	3 MLR_TARM_570250	N	3 63001	1	0	100 N
2023	1	3 MLR_TARM_570252	N	3 63001	1	0	100 N
2023	1	3 MLR_TARM_570253	N	3 63001	1	0	100 N
2023	1	3 MLR_TARM_570254	N	3 63001	1	0	100 N
2023	1	3 MLR_TARM_570255	N	3 63001	1	22	99.95 N
2023	1	3 MLR_TARM_570256	N	3 63001	1	0	100 N
2023	1	3 MLR_TARM_570277	N	3 63001	1	0	100 N
2023	1	3 MLR_TARM_570284	N	3 63001	1	0	100 N
2023	1	3 MLR_TARM_570313	N	3 63001	1	0	100 N
2023	1	3 MLR_TARM_570887	N	3 63001	1	59	99.87 N
2023	1	3 MLR_TQUJ_570149	N	3 63001	1	0	100 N
2023	1	3 MLR_TQUJ_570204	N	3 63001	1	0	100 N
2023	1	3 MLR_TQUJ_570251	N	3 63001	1	0	100 N
2023	1	3 MLR_TQUJ_570040	N	3 63130	2	0	100 N
2023	1	3 MLR_TQUJ_570089	N	3 63130	2	0	100 N
2023	1	3 MLR_TQUJ_570110	N	3 63130	2	0	100 N
2023	1	3 MLR_TQUJ_570168	N	3 63130	2	0	100 N
2023	1	3 MLR_TQUJ_570271	N	3 63130	2	0	100 N
2023	1	3 MLR_TQUJ_570091	N	3 63190	2	0	100 N
2023	1	3 MLR_TQUJ_570187	N	3 63190	2	0	100 N
2023	1	3 MLR_TQUJ_570112	N	3 63272	2	0	100 N
2023	1	3 MLR_TQUJ_570027	N	3 63401	2	0	100 N
2023	1	3 MLR_TQUJ_570287	N	3 63401	2	0	100 N
2023	1	3 MLR_TQUJ_570043	N	3 63470	2	0	100 N
2023	1	3 MLR_TQUJ_570150	N	3 63470	2	0	100 N
2023	1	3 MLR_TQUJ_570164	N	3 63470	2	0	100 N
2023	1	3 MLR_TQUJ_570226	N	3 63470	2	0	100 N
2023	1	3 MLR_TQUJ_570267	N	3 63470	2	306	99.31 N
2023	1	3 MLR_TQUJ_570170	N	3 63548	2	9	99.98 N
2023	1	3 MLR_TQUJ_570055	N	3 63594	2	0	100 N
2023	1	3 MLR_TQUJ_570117	N	3 63594	2	0	100 N
2023	1	3 MLR_TQUJ_570227	N	3 63594	2	0	100 N
2023	1	3 MLR_TQUJ_570090	N	3 63690	2	0	100 N
2023	1	3 MLR_TPER_570001	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570002	N	3 66001	1	14	99.97 N
2023	1	3 MLR_TPER_570013	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570018	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570021	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570031	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570035	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570037	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570038	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570053	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570057	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570060	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570063	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570097	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570113	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570116	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570125	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570128	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570136	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570145	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570160	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570162	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570167	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570180	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570182	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570184	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570195	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570196	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570197	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570198	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570214	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570221	N	3 66001	1	1136	97.46 N
2023	1	3 MLR_TPER_570225	N	3 66001	1	36	99.92 N
2023	1	3 MLR_TPER_570230	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570236	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570245	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570268	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570270	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570273	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570289	N	3 66001	1	0	100 N
2023	1	3 MLR_TPER_570838	N	3 66001	1	76	99.83 N
2023	1	3 MLR_TRIS_570024	N	3 66001	1	0	100 N
2023	1	3 MLR_TRIS_570087	N	3 66001	1	0	100 N
2023	1	3 MLR_TRIS_570114	N	3 66001	1	0	100 N
2023	1	3 MLR_TRIS_570139	N	3 66001	1	0	100 N
2023	1	3 MLR_TRIS_570815	N	3 66045	2	0	100 N
2023	1	3 MLR_TRIS_570054	N	3 66088	2	0	100 N
2023	1	3 MLR_TRIS_570019	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570036	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570047	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570051	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570070	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570115	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570130	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570144	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570186	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570189	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570194	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570199	N	3 66170	1	0	100 N
2023	1	3 MLR_TRIS_570202	N	3 66170	1	0	100 N

2023	1	3 MLR_TRIS_570231	N	3 66170		1	0	100 N
2023	1	3 MLR_TRIS_570259	N	3 66170		1	0	100 N
2023	1	3 MLR_TRIS_570260	N	3 66170		1	0	100 N
2023	1	3 MLR_TRIS_570261	N	3 66170		1	0	100 N
2023	1	3 MLR_TRIS_570101	N	3 66318		2	0	100 N
2023	1	3 MLR_TRIS_570066	N	3 66400		1	0	100 N
2023	1	3 MLR_TRIS_570169	N	3 66440		2	0	100 N
2023	1	3 MLR_TRIS_570161	N	3 66572		2	0	100 N
2023	1	3 MLR_TRIS_570016	N	3 66682		2	0	100 N
2023	1	3 MLR_TRIS_570052	N	3 66682		2	0	100 N
2023	1	3 MLR_TRIS_570141	N	3 66682		2	0	100 N
2023	1	3 MLR_TRIS_570229	N	3 66682		2	0	100 N
2023	1	3 MLR_TRIS_570212	N	3 66687		2	0	100 N
2023	1	3 MLU_TBUC_560046	N	3 68001	6800101	1	0	100 N
2023	1	3 MLU_TBUC_560093	N	3 68001	6800101	1	0	100 N
2023	1	3 MLU_TBUC_560196	N	3 68001	6800101	1	0	100 N
2023	1	3 MLU_TBUC_560206	N	3 68001	6800101	1	0	100 N
2023	1	3 MLU_TBUC_560484	N	3 68001	6800101	1	0	100 N
2023	1	3 MLU_TBUC_560582	N	3 68001	6800101	1	0	100 N
2023	1	3 MLU_TBUC_560607	N	3 68001	6800101	1	0	100 N
2023	1	3 MLU_TBUC_560620	N	3 68001	6800101	1	0	100 N
2023	1	3 MLU_TBUC_560287	N	3 68001	6800102	1	0	100 N
2023	1	3 MLU_TBUC_560479	N	3 68001	6800102	1	0	100 N
2023	1	3 MLU_TBUC_560031	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560040	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560154	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560176	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560193	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560384	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560473	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560506	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560566	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560569	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560571	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560610	N	3 68001	6800103	1	0	100 N
2023	1	3 MLU_TBUC_560045	N	3 68001	6800104	1	0	100 N
2023	1	3 MLU_TBUC_560259	N	3 68001	6800104	1	0	100 N
2023	1	3 MLU_TBUC_560281	N	3 68001	6800104	1	0	100 N
2023	1	3 MLU_TBUC_560414	N	3 68001	6800104	1	0	100 N
2023	1	3 MLU_TBUC_560044	N	3 68001	6800105	1	0	100 N
2023	1	3 MLU_TBUC_560047	N	3 68001	6800105	1	0	100 N
2023	1	3 MLU_TBUC_560224	N	3 68001	6800105	1	0	100 N
2023	1	3 MLU_TBUC_560368	N	3 68001	6800105	1	0	100 N
2023	1	3 MLU_TBUC_560401	N	3 68001	6800105	1	0	100 N
2023	1	3 MLU_TBUC_560124	N	3 68001	6800106	1	0	100 N
2023	1	3 MLU_TBUC_560163	N	3 68001	6800106	1	0	100 N
2023	1	3 UQ548	N	2 44847		1	28	99.94 N
2023	1	3 UQ151	N	2 44855		2	0	100 N
2023	1	3 UQ051	N	2 44874		2	0	100 N
2023	1	3 UQ580	N	2 44874		2	0	100 N
2023	1	3 UQ105	N	2 47001	4700101	1	19	99.96 N
2023	1	3 UQ120	N	2 47001	4700101	1	0	100 N
2023	1	3 UQ247	N	2 47001	4700101	1	0	100 N
2023	1	3 UQ260	N	2 47001	4700101	1	19	99.96 N
2023	1	3 UQ327	N	2 47001	4700101	1	8	99.98 N
2023	1	3 UQ391	N	2 47001	4700101	1	0	100 N
2023	1	3 UQ397	N	2 47001	4700101	1	0	100 N
2023	1	3 UQ431	N	2 47001	4700101	1	19	99.96 N
2023	1	3 UQ440	N	2 47001	4700101	1	22	99.95 N
2023	1	3 UQ487	N	2 47001	4700101	1	0	100 N
2023	1	3 UQ522	N	2 47001	4700101	1	19	99.96 N
2023	1	3 UQ556	N	2 47001	4700101	1	0	100 N
2023	1	3 UQ557	N	2 47001	4700101	1	19	99.96 N
2023	1	3 UQ849	N	2 47001	4700101	1	0	100 N
2023	1	3 UQ850	N	2 47001	4700101	1	18	99.96 N
2023	1	3 UQ851	N	2 47001	4700101	1	19	99.96 N
2023	1	3 UQ027	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ031	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ035	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ081	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ118	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ138	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ237	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ286	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ289	N	2 47001	4700102	1	9	99.98 N
2023	1	3 UQ323	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ354	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ369	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ371	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ384	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ539	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ603	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ666	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ793	N	2 47001	4700102	1	0	100 N
2023	1	3 UQ025	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ030	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ145	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ246	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ355	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ366	N	2 47001	4700103	1	18	99.96 N
2023	1	3 UQ404	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ430	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ452	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ517	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ538	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ592	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ598	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ664	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ665	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ682	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ847	N	2 47001	4700103	1	0	100 N
2023	1	3 UQ438	N	2 47001		1	45	99.9 N
2023	1	3 UQ155	N	2 47030		2	0	100 N
2023	1	3 UQ239	N	2 47030		2	0	100 N
2023	1	3 UQ152	N	2 47053		2	0	100 N
2023	1	3 UQ579	N	2 47053		2	0	100 N
2023	1	3 UQ154	N	2 47058		2	3280	92.65 N
2023	1	3 UQ161	N	2 47058		2	12	99.97 N
2023	1	3 UQ223	N	2 47161		2	0	100 N
2023	1	3 UQ217	N	2 47170		2	0	100 N
2023	1	3 UQ014	N	2 47189		2	0	100 N
2023	1	3 UQ087	N	2 47189		2	0	100 N
2023	1	3 UQ148	N	2 47189		2	0	100 N
2023	1	3 UQ635	N	2 47189		2	0	100 N
2023	1	3 UQ437	N	2 47205		2	0	100 N
2023	1	3 UQ218	N	2 47245		2	0	100 N
2023	1	3 UQ512	N	2 47245		2	4	99.99 N
2023	1	3 UQ224	N	2 47258		2	0	100 N
2023	1	3 UQ219	N	2 47268		2	138	99.69 N
2023	1	3 UQ050	N	2 47288		2	0	100 N
2023	1	3 UQ156	N	2 47288		2	11	99.98 N
2023	1	3 UQ250	N	2 47288		2	0	100 N
2023	1	3 UQ581	N	2 47288		2	234	99.48 N
2023	1	3 UQ227	N	2 47318		2	0	100 N
2023	1	3 UQ750	N	2 47460		2	20	99.96 N
2023	1	3 UQ566	N	2 47541		2	0	100 N
2023	1	3 UQ466	N	2 47545		2	1104	97.53 N
2023	1	3 UQ220	N	2 47551		2	0	100 N
2023	1	3 UQ415	N	2 47551		2	28	99.94 N

2023	1	3 UQ039	N	2 47555		2	0	100 N
2023	1	3 UQ221	N	2 47570		2	0	100 N
2023	1	3 UQ738	N	2 47570		2	273	99.39 N
2023	1	3 UQ439	N	2 47605		2	0	100 N
2023	1	3 UQ457	N	2 47660		2	10	99.98 N
2023	1	3 UQ228	N	2 47692		2	0	100 N
2023	1	3 UQ428	N	2 47703		2	607	98.64 N
2023	1	3 UQ225	N	2 47707		2	9	99.98 N
2023	1	3 UQ739	N	2 47720		2	6	99.99 N
2023	1	3 UQ226	N	2 47745		2	0	100 N
2023	1	3 UQ263	N	2 47745		2	0	100 N
2023	1	3 UQ222	N	2 47798		2	0	100 N
2023	1	3 UQ685	N	2 47960		2	0	100 N
2023	1	3 UQ062	N	2 47980		2	138	99.69 N
2023	1	3 UQ153	N	2 47980		2	0	100 N
2023	1	3 UQ157	N	2 47980		2	138	99.69 N
2023	1	3 UQ238	N	2 47980		2	0	100 N
2023	1	3 UQ306	N	2 47980		2	0	100 N
2023	1	3 UQ492	N	2 47980		2	138	99.69 N
2023	1	3 UB260	N	2 50001	5000101	1	0	100 N
2023	1	3 UE541	N	2 50001	5000101	1	0	100 N
2023	1	3 UE616	N	2 50001	5000101	1	0	100 N
2023	1	3 WB761	N	2 50001	5000101	1	0	100 N
2023	1	3 UB070	N	2 50001	5000102	1	0	100 N
2023	1	3 UB615	N	2 50001	5000102	1	0	100 N
2023	1	3 UE536	N	2 50001	5000102	1	0	100 N
2023	1	3 UE543	N	2 50001	5000102	1	0	100 N
2023	1	3 WB069	N	2 50001	5000102	1	0	100 N
2023	1	3 WB182	N	2 50001	5000102	1	0	100 N
2023	1	3 WB248	N	2 50001	5000102	1	0	100 N
2023	1	3 WE583	N	2 50001	5000102	1	0	100 N
2023	1	3 UB976	N	2 50001	5000103	1	0	100 N
2023	1	3 WB056	N	2 50001	5000103	1	0	100 N
2023	1	3 WE518	N	2 50001	5000103	1	0	100 N
2023	1	3 UB522	N	2 50001	5000104	1	40	99.91 N
2023	1	3 UB899	N	2 50001	5000104	1	0	100 N
2023	1	3 UE001	N	2 50001	5000104	1	0	100 N
2023	1	3 UE002	N	2 50001	5000104	1	0	100 N
2023	1	3 UE607	N	2 50001	5000104	1	0	100 N
2023	1	3 WB734	N	2 50001	5000104	1	0	100 N
2023	1	3 WB808	N	2 50001	5000104	1	0	100 N
2023	1	3 WE494	N	2 50001	5000104	1	0	100 N
2023	1	3 UB214	N	2 50001	5000105	1	0	100 N
2023	1	3 UB352	N	2 50001	5000105	1	0	100 N
2023	1	3 UE014	N	2 50001	5000105	1	0	100 N
2023	1	3 UE283	N	2 50001	5000105	1	0	100 N
2023	1	3 WB422	N	2 50001	5000105	1	0	100 N
2023	1	3 WE583	N	2 50001	5000105	1	0	100 N
2023	1	3 WB714	N	2 50001	5000105	1	0	100 N
2023	1	3 WB737	N	2 50001	5000105	1	0	100 N
2023	1	3 WE414	N	2 50001	5000105	1	0	100 N
2023	1	3 WB084	N	2 50001	5000106	1	0	100 N
2023	1	3 WB256	N	2 50001	5000106	1	0	100 N
2023	1	3 WE421	N	2 50001	5000106	1	0	100 N
2023	1	3 UB545	N	2 50001	5000107	1	0	100 N
2023	1	3 UB977	N	2 50001	5000107	1	0	100 N
2023	1	3 UE015	N	2 50001	5000107	1	0	100 N
2023	1	3 WB183	N	2 50001	5000107	1	0	100 N
2023	1	3 WB484	N	2 50001	5000107	1	0	100 N
2023	1	3 WB725	N	2 50001	5000107	1	0	100 N
2023	1	3 WB794	N	2 50001	5000107	1	0	100 N
2023	1	3 WE517	N	2 50001	5000107	1	0	100 N
2023	1	3 UB213	N	2 50001	5000108	1	0	100 N
2023	1	3 UB770	N	2 50001	5000108	1	0	100 N
2023	1	3 UE577	N	2 50001	5000108	1	0	100 N
2023	1	3 UQ636	N	2 8001	800105	1	0	100 N
2023	1	3 UQ677	N	2 8001	800105	1	0	100 N
2023	1	3 UQ759	N	2 8001	800105	1	0	100 N
2023	1	3 UQ762	N	2 8001	800105	1	0	100 N
2023	1	3 UQ763	N	2 8001	800105	1	0	100 N
2023	1	3 UQ427	N	2 8001		1	0	100 N
2023	1	3 UQ623	N	2 8001		1	0	100 N
2023	1	3 UQ743	N	2 8001		1	0	100 N
2023	1	3 UQ185	N	2 8078		2	0	100 N
2023	1	3 UQ425	N	2 8078		2	23	99.95 N
2023	1	3 UU041	N	2 81001		1	0	100 N
2023	1	3 UU073	N	2 81001		1	0	100 N
2023	1	3 UU180	N	2 81001		1	0	100 N
2023	1	3 UU307	N	2 81001		1	126	99.72 N
2023	1	3 UU329	N	2 81001		1	0	100 N
2023	1	3 UU523	N	2 81001		1	0	100 N
2023	1	3 UU533	N	2 81001		1	0	100 N
2023	1	3 UU535	N	2 81001		1	0	100 N
2023	1	3 UU087	N	2 81065		2	84	99.81 N
2023	1	3 UU360	N	2 81065		2	84	99.81 N
2023	1	3 UU308	N	2 81220		2	101	99.77 N
2023	1	3 UU089	N	2 81300		2	60	99.87 N
2023	1	3 UQ168	N	2 8137		2	0	100 N
2023	1	3 UQ569	N	2 8141		2	0	100 N
2023	1	3 UU088	N	2 81736		2	0	100 N
2023	1	3 UU500	N	2 81736		2	11	99.98 N
2023	1	3 UU509	N	2 81736		2	0	100 N
2023	1	3 UU090	N	2 81794		2	92	99.79 N
2023	1	3 UQ146	N	2 8296		2	97	99.78 N
2023	1	3 UQ600	N	2 8296		2	0	100 N
2023	1	3 UQ609	N	2 8296		2	0	100 N
2023	1	3 UQ767	N	2 8296		2	47	99.89 N
2023	1	3 UQ038	N	2 8372		2	19	99.96 N
2023	1	3 UQ445	N	2 8372		2	557	98.75 N
2023	1	3 UQ737	N	2 8372		2	14	99.97 N
2023	1	3 UQ053	N	2 8421		2	557	98.75 N
2023	1	3 UQ186	N	2 8421		2	906	99.79 N
2023	1	3 UQ426	N	2 8421		2	0	100 N
2023	1	3 UQ024	N	2 8433		1	0	100 N
2023	1	3 UQ132	N	2 8433		1	0	100 N
2023	1	3 UQ283	N	2 8433		1	0	100 N
2023	1	3 UQ284	N	2 8433		1	0	100 N
2023	1	3 UQ304	N	2 8433		1	0	100 N
2023	1	3 UQ614	N	2 8433		1	0	100 N
2023	1	3 UQ712	N	2 8433		1	0	100 N
2023	1	3 UQ568	N	2 8436		2	0	100 N
2023	1	3 UB083	N	2 85001		1	85	99.81 N
2023	1	3 UB138	N	2 85001		1	85	99.81 N
2023	1	3 UB470	N	2 85001		1	85	99.81 N
2023	1	3 UB485	N	2 85001		1	85	99.81 N
2023	1	3 UB783	N	2 85001		1	85	99.81 N
2023	1	3 UB850	N	2 85001		1	85	99.81 N
2023	1	3 UB895	N	2 85001		1	168	99.62 N
2023	1	3 UB897	N	2 85001		1	85	99.81 N
2023	1	3 UB968	N	2 85001		1	85	99.81 N
2023	1	3 UE538	N	2 85001		1	85	99.81 N
2023	1	3 UE548	N	2 85001		1	85	99.81 N
2023	1	3 UE683	N	2 85001		1	72	99.84 N
2023	1	3 UE684	N	2 85001		1	144	99.68 N
2023	1	3 UE685	N	2 85001		1	72	99.84 N
2023	1	3 UE688	N	2 85001		1	178	99.6 N
2023	1	3 UE689	N	2 85001		1	72	99.84 N
2023	1	3 UE860	S	2 85001		1	72	99.84 N
2023	1	3 UE862	S	2 85001		1	44639	0 N

2023	1	3 UB355	N	2 85010	2	0	100 N
2023	1	3 UB505	N	2 85010	2	80	99.82 N
2023	1	3 UB550	N	2 85010	2	0	100 N
2023	1	3 UB772	N	2 85010	2	4	99.99 N
2023	1	3 UB590	N	2 85125	2	0	100 N
2023	1	3 UB506	N	2 85129	2	159	99.54 N
2023	1	3 UB108	N	2 85162	2	243	99.46 N
2023	1	3 UB430	N	2 85162	2	0	100 N
2023	1	3 UB799	N	2 85162	2	0	100 N
2023	1	3 UQ171	N	2 8520	2	0	100 N
2023	1	3 UB540	N	2 85230	2	0	100 N
2023	1	3 UB357	N	2 85250	2	853	98.09 N
2023	1	3 UB360	N	2 85250	2	853	98.09 N
2023	1	3 UB589	N	2 85263	2	853	98.09 N
2023	1	3 UB429	N	2 85400	2	853	98.09 N
2023	1	3 UB354	N	2 85410	1	80	99.82 N
2023	1	3 UB792	N	2 85410	1	0	100 N
2023	1	3 UB586	N	2 85430	2	85	99.81 N
2023	1	3 UE557	N	2 85430	2	91	99.8 N
2023	1	3 UE686	N	2 85440	2	0	100 N
2023	1	3 UE687	N	2 85440	2	0	100 N
2023	1	3 WB353	N	2 85440	2	0	100 N
2023	1	3 UQ317	N	2 8549	2	557	98.75 N
2023	1	3 UQ446	N	2 8558	2	0	100 N
2023	1	3 UQ169	N	2 8560	2	0	100 N
2023	1	3 UQ170	N	2 8560	2	0	100 N
2023	1	3 UQ006	N	2 8573	1	575	98.71 N
2023	1	3 UQ032	N	2 8573	1	0	100 N
2023	1	3 UQ098	N	2 8573	1	0	100 N
2023	1	3 UQ187	N	2 8573	1	0	100 N
2023	1	3 UQ358	N	2 8573	1	763	98.29 N
2023	1	3 UQ374	N	2 8573	1	0	100 N
2023	1	3 UQ491	N	2 8573	1	0	100 N
2023	1	3 UQ513	N	2 8573	1	0	100 N
2023	1	3 UQ590	N	2 8573	1	0	100 N
2023	1	3 UQ610	N	2 8573	1	0	100 N
2023	1	3 UQ615	N	2 8573	1	0	100 N
2023	1	3 UQ653	N	2 8573	1	44	99.9 N
2023	1	3 UQ673	N	2 8573	1	0	100 N
2023	1	3 UQ683	N	2 8573	1	160	99.64 N
2023	1	3 UQ789	N	2 8573	1	0	100 N
2023	1	3 UB245	N	2 86001	2	0	100 N
2023	1	3 UC125	N	2 86001	2	0	100 N
2023	1	3 UQ188	N	2 8606	2	0	100 N
2023	1	3 UL520	N	2 86219	2	0	100 N
2023	1	3 UB411	N	2 86320	2	58	99.87 N
2023	1	3 UE576	N	2 86320	2	58	99.87 N
2023	1	3 UQ189	N	2 8634	2	0	100 N
2023	1	3 UQ064	N	2 8638	2	0	100 N
2023	1	3 UQ555	N	2 8638	2	13	99.97 N
2023	1	3 UB410	N	2 86568	2	0	100 N
2023	1	3 UE531	N	2 86568	2	0	100 N
2023	1	3 UB669	N	2 86569	2	0	100 N
2023	1	3 UB413	N	2 86571	2	0	100 N
2023	1	3 UE593	N	2 86573	2	56	99.87 N
2023	1	3 UL521	N	2 86749	2	0	100 N
2023	1	3 UL533	N	2 86749	2	0	100 N
2023	1	3 UQ562	N	2 8675	2	0	100 N
2023	1	3 UB415	N	2 86757	2	57	99.87 N
2023	1	3 UB620	N	2 86757	2	37	99.92 N
2023	1	3 UB412	N	2 86865	2	38	99.91 N
2023	1	3 UB637	N	2 86865	2	115	99.74 N
2023	1	3 UB414	N	2 86885	2	0	100 N
2023	1	3 UT008	N	2 86885	2	0	100 N
2023	1	3 UQ001	N	2 8758	1	0	100 N
2023	1	3 UQ092	N	2 8758	1	77	99.83 N
2023	1	3 UQ094	N	2 8758	1	26	99.94 N
2023	1	3 UQ095	N	2 8758	1	0	100 N
2023	1	3 UQ121	N	2 8758	1	0	100 N
2023	1	3 UQ180	N	2 8758	1	0	100 N
2023	1	3 UQ271	N	2 8758	1	0	100 N
2023	1	3 UQ294	N	2 8758	1	0	100 N
2023	1	3 UQ317	N	2 8758	1	0	100 N
2023	1	3 UQ321	N	2 8758	1	0	100 N
2023	1	3 UQ324	N	2 8758	1	0	100 N
2023	1	3 UQ347	N	2 8758	1	0	100 N
2023	1	3 UQ357	N	2 8758	1	0	100 N
2023	1	3 UQ443	N	2 8758	1	0	100 N
2023	1	3 UQ525	N	2 8758	1	9	99.98 N
2023	1	3 UQ543	N	2 8758	1	0	100 N
2023	1	3 UQ584	N	2 8758	1	0	100 N
2023	1	3 UQ594	N	2 8758	1	0	100 N
2023	1	3 MLB_TBOY_510120	N	3 15238	1	0	100 N
2023	1	3 MLB_TBOY_510244	N	3 15238	1	0	100 N
2023	1	3 MLB_TBOY_510735	N	3 15238	1	0	100 N
2023	1	3 MLB_TBOY_510751	N	3 15238	1	0	100 N
2023	1	3 MLE_TBOY_520020	N	3 15238	1	0	100 N
2023	1	3 MLE_TBOY_520087	N	3 15238	1	0	100 N
2023	1	3 MLE_TBOY_520547	N	3 15238	1	0	100 N
2023	1	3 MLE_TBOY_520549	N	3 15238	1	0	100 N
2023	1	3 MLE_TBOY_520559	N	3 15238	1	0	100 N
2023	1	3 MLE_TBOY_520705	N	3 15238	1	0	100 N
2023	1	3 MLC_TBOY_500819	N	3 15299	2	125	99.72 N
2023	1	3 MLB_TBOY_510832	N	3 15322	2	0	100 N
2023	1	3 MLB_TBOY_510249	N	3 15407	2	0	100 N
2023	1	3 MLB_TBOY_510830	N	3 15407	2	0	100 N
2023	1	3 MLB_TBOY_510969	N	3 15407	2	0	100 N
2023	1	3 MLE_TBOY_520626	N	3 15407	2	0	100 N
2023	1	3 MLE_TBOY_520638	N	3 15407	2	0	100 N
2023	1	3 MLU_TBOY_560355	N	3 15469	2	0	100 N
2023	1	3 MLU_TSAT_560013	N	3 15469	2	0	100 N
2023	1	3 MLB_TBOY_510594	N	3 15491	1	0	100 N
2023	1	3 MLB_TBOY_510768	N	3 15516	2	0	100 N
2023	1	3 MLE_TBOY_520623	N	3 15516	2	0	100 N
2023	1	3 MLD_TBOY_550024	N	3 15572	1	0	100 N
2023	1	3 MLD_TBOY_550428	N	3 15572	1	0	100 N
2023	1	3 MLB_TBOY_510164	N	3 15759	1	0	100 N
2023	1	3 MLB_TBOY_510229	N	3 15759	1	0	100 N
2023	1	3 MLB_TBOY_510452	N	3 15759	1	0	100 N
2023	1	3 MLB_TBOY_510585	N	3 15759	1	0	100 N
2023	1	3 MLB_TBOY_510718	N	3 15759	1	0	100 N
2023	1	3 MLB_TBOY_510719	N	3 15759	1	0	100 N
2023	1	3 MLE_TBOY_520081	N	3 15759	1	0	100 N
2023	1	3 MLE_TBOY_520558	N	3 15759	1	0	100 N
2023	1	3 MLE_TBOY_520604	N	3 15759	1	0	100 N
2023	1	3 MLE_TBOY_520704	N	3 15759	1	0	100 N
2023	1	3 MLB_TBOY_510156	N	3 15814	2	0	100 N
2023	1	3 MLR_TCAD_570188	N	3 17001	1	1	100 N
2023	1	3 MLR_TMAN_570004	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570007	N	3 17001	1	10	99.98 N
2023	1	3 MLR_TMAN_570015	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570022	N	3 17001	1	120	99.73 N
2023	1	3 MLR_TMAN_570030	N	3 17001	1	10	99.98 N
2023	1	3 MLR_TMAN_570032	N	3 17001	1	10	99.98 N
2023	1	3 MLR_TMAN_570033	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570034	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570042	N	3 17001	1	7	99.98 N
2023	1	3 MLR_TMAN_570062	N	3 17001	1	10	99.98 N
2023	1	3 MLR_TMAN_570086	N	3 17001	1	10	99.98 N

2023	1	3 MLR_TMAN_570106	N	3 17001	1	1	100 N
2023	1	3 MLR_TMAN_570111	N	3 17001	1	10	99.98 N
2023	1	3 MLR_TMAN_570121	N	3 17001	1	10	99.98 N
2023	1	3 MLR_TMAN_570131	N	3 17001	1	1	100 N
2023	1	3 MLR_TMAN_570142	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570143	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570156	N	3 17001	1	10	99.98 N
2023	1	3 MLR_TMAN_570171	N	3 17001	1	14	99.97 N
2023	1	3 MLR_TMAN_570179	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570181	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570185	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570193	N	3 17001	1	1	100 N
2023	1	3 MLR_TMAN_570200	N	3 17001	1	120	99.73 N
2023	1	3 MLR_TMAN_570201	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570205	N	3 17001	1	124	99.72 N
2023	1	3 MLR_TMAN_570208	N	3 17001	1	79	99.82 N
2023	1	3 MLR_TMAN_570209	N	3 17001	1	10	99.98 N
2023	1	3 MLR_TMAN_570216	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570228	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570232	N	3 17001	1	120	99.73 N
2023	1	3 MLR_TMAN_570240	N	3 17001	1	0	100 N
2023	1	3 MLR_TMAN_570265	N	3 17001	1	10	99.98 N
2023	1	3 MLR_TMAN_570264	N	3 17001	1	10	99.98 N
2023	1	3 MLR_TCAD_570064	N	3 17013	2	0	100 N
2023	1	3 MLR_TCAD_570213	N	3 17050	2	0	100 N
2023	1	3 MLR_TCAD_570108	N	3 17174	2	0	100 N
2023	1	3 MLD_TCAD_550137	N	3 17380	2	0	100 N
2023	1	3 MLD_TCAD_550248	N	3 17380	2	518	98.84 N
2023	1	3 MLR_TCAD_570092	N	3 17433	2	0	100 N
2023	1	3 MLR_TCAD_570138	N	3 17444	2	0	100 N
2023	1	3 MLR_TCAD_570099	N	3 17486	2	0	100 N
2023	1	3 MLR_TCAD_570020	N	3 17524	2	0	100 N
2023	1	3 MLR_TCAD_570049	N	3 17524	2	0	100 N
2023	1	3 MLR_TCAD_570237	N	3 17524	2	0	100 N
2023	1	3 MLR_TCAD_570100	N	3 17541	2	0	100 N
2023	1	3 MLR_TCAD_570065	N	3 17614	2	0	100 N
2023	1	3 MLR_TCAD_570085	N	3 17653	2	0	100 N
2023	1	3 MLR_TCAD_570073	N	3 17777	2	0	100 N
2023	1	3 MLR_TCAD_570137	N	3 17873	2	23	99.95 N
2023	1	3 MLR_TMAN_570011	N	3 17873	2	18	99.95 N
2023	1	3 MLR_TCAD_570075	N	3 17877	2	0	100 N
2023	1	3 MLB_TCAQ_510209	N	3 18001	1	0	100 N
2023	1	3 MLB_TCAQ_510285	N	3 18001	1	0	100 N
2023	1	3 MLB_TCAQ_510840	N	3 18001	1	0	100 N
2023	1	3 MLB_TFLO_510529	N	3 18001	1	0	100 N
2023	1	3 MLB_TFLO_510655	N	3 18001	1	0	100 N
2023	1	3 MLB_TFLO_510834	N	3 18001	1	0	100 N
2023	1	3 MLB_TFLO_510887	N	3 18001	1	0	100 N
2023	1	3 MLE_TFLO_520537	N	3 18001	1	0	100 N
2023	1	3 MLE_TFLO_520539	N	3 18001	1	0	100 N
2023	1	3 MLE_TFLO_520564	N	3 18001	1	0	100 N
2023	1	3 MLE_TFLO_520615	N	3 18001	1	0	100 N
2023	1	3 MLE_TFLO_528010	N	3 18001	1	0	100 N
2023	1	3 MLB_TCAQ_510580	N	3 18094	2	0	100 N
2023	1	3 MLB_TCAQ_510311	N	3 18150	2	0	100 N
2023	1	3 MLB_TCAQ_510806	N	3 18247	2	29	99.94 N
2023	1	3 MLE_TCAQ_520555	N	3 18256	2	0	100 N
2023	1	3 MLB_TCAQ_510678	N	3 18410	2	0	100 N
2023	1	3 MLB_TCAQ_510159	N	3 18592	2	0	100 N
2023	1	3 MLL_TPOP_540012	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540084	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540099	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540109	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540110	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540137	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540147	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540277	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540384	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540385	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540388	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540405	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540408	N	3 19001	1	97	99.78 N
2023	1	3 MLL_TPOP_540446	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540457	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540458	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540484	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540502	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540555	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540568	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540707	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540730	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540731	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540733	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540871	N	3 19001	1	0	100 N
2023	1	3 MLL_TPOP_540903	N	3 19001	1	0	100 N
2023	1	3 MLU_TBUC_560256	N	3 68001	6800106	1	0
2023	1	3 MLU_TBUC_560404	N	3 68001	6800106	1	0
2023	1	3 MLU_TBUC_560407	N	3 68001	6800106	1	0
2023	1	3 MLU_TBUC_560439	N	3 68001	6800106	1	0
2023	1	3 MLU_TBUC_560529	N	3 68001	6800106	1	0
2023	1	3 MLU_TBUC_560567	N	3 68001	6800106	1	0
2023	1	3 MLU_TBUC_560592	N	3 68001	6800106	1	0
2023	1	3 MLU_TBUC_560039	N	3 68001	6800107	1	0
2023	1	3 MLU_TBUC_560091	N	3 68001	6800107	1	0
2023	1	3 MLU_TBUC_560316	N	3 68001	6800107	1	0
2023	1	3 MLU_TBUC_560409	N	3 68001	6800107	1	0
2023	1	3 MLU_TBUC_560452	N	3 68001	6800107	1	0
2023	1	3 MLU_TBUC_560127	N	3 68001	6800108	1	0
2023	1	3 MLU_TBUC_560285	N	3 68001	6800108	1	0
2023	1	3 MLU_TBUC_560051	N	3 68001	6800109	1	0
2023	1	3 MLU_TBUC_560217	N	3 68001	6800109	1	0
2023	1	3 MLU_TBUC_560241	N	3 68001	6800109	1	0
2023	1	3 MLU_TBUC_560271	N	3 68001	6800109	1	0
2023	1	3 MLU_TBUC_560297	N	3 68001	6800109	1	0
2023	1	3 MLU_TBUC_560415	N	3 68001	6800109	1	0
2023	1	3 MLU_TBUC_560478	N	3 68001	6800109	102	99.77 N
2023	1	3 MLU_TBUC_560038	N	3 68001	6800110	1	0
2023	1	3 MLU_TBUC_560204	N	3 68001	6800110	1	0
2023	1	3 MLU_TBUC_560278	N	3 68001	6800110	1	0
2023	1	3 MLU_TBUC_560411	N	3 68001	6800110	1	0
2023	1	3 MLU_TBUC_560437	N	3 68001	6800110	1	0
2023	1	3 MLU_TBUC_560488	N	3 68001	6800110	1	0
2023	1	3 MLU_TBUC_560564	N	3 68001	6800110	1	0
2023	1	3 MLU_TBUC_560573	N	3 68001	6800110	1	0
2023	1	3 MLU_TBUC_560188	N	3 68001	6800111	1	0
2023	1	3 MLU_TBUC_560218	N	3 68001	6800111	1	0
2023	1	3 MLU_TBUC_560433	N	3 68001	6800111	1	0
2023	1	3 MLU_TBUC_560030	N	3 68001	6800112	1	0
2023	1	3 MLU_TBUC_560042	N	3 68001	6800112	22	99.95 N
2023	1	3 MLU_TBUC_560049	N	3 68001	6800112	1	0
2023	1	3 MLU_TBUC_560050	N	3 68001	6800112	1	0
2023	1	3 MLU_TBUC_560092	N	3 68001	6800112	1	0
2023	1	3 MLU_TBUC_560150	N	3 68001	6800112	1	0
2023	1	3 MLU_TBUC_560161	N	3 68001	6800112	1	0
2023	1	3 MLU_TBUC_560172	N	3 68001	6800112	1	0
2023	1	3 MLU_TBUC_560192	N	3 68001	6800112	1	0
2023	1	3 MLU_TBUC_560226	N	3 68001	6800112	1	0
2023	1	3 MLU_TBUC_560239	N	3 68001	6800112	1	0
2023	1	3 MLU_TBUC_560240	N	3 68001	6800112	1	0

2023	1	3 UQ727	N	2 8770		2	0	100 N
2023	1	3 US000	N	2 88001		2	0	100 N
2023	1	3 US001	N	2 88001		2	0	100 N
2023	1	3 US002	N	2 88001		2	0	100 N
2023	1	3 US005	N	2 88001		2	0	100 N
2023	1	3 US009	N	2 88001		2	0	100 N
2023	1	3 US012	N	2 88001		2	0	100 N
2023	1	3 US014	N	2 88001		2	167	99.63 N
2023	1	3 US016	N	2 88001		2	0	100 N
2023	1	3 US017	N	2 88001		2	18	99.96 N
2023	1	3 US018	N	2 88001		2	0	100 N
2023	1	3 US019	N	2 88001		2	0	100 N
2023	1	3 US021	N	2 88001		2	0	100 N
2023	1	3 US025	N	2 88001		2	0	100 N
2023	1	3 US028	N	2 88001		2	164	99.63 N
2023	1	3 US030	N	2 88001		2	0	100 N
2023	1	3 WS003	N	2 88001		2	242	99.46 N
2023	1	3 WS004	N	2 88001		2	68	99.85 N
2023	1	3 WS006	N	2 88001		2	0	100 N
2023	1	3 WS013	N	2 88001		2	0	100 N
2023	1	3 WS015	N	2 88001		2	254	99.43 N
2023	1	3 WS022	N	2 88001		2	0	100 N
2023	1	3 WS027	N	2 88001		2	0	100 N
2023	1	3 UQ276	N	2 8832		2	5	99.99 N
2023	1	3 UQ448	N	2 8832		2	842	98.11 N
2023	1	3 UQ459	N	2 8849		2	0	100 N
2023	1	3 US007	N	2 88564		2	0	100 N
2023	1	3 US008	N	2 88564		2	0	100 N
2023	1	3 US010	N	2 88564		2	0	100 N
2023	1	3 US011	N	2 88564		2	0	100 N
2023	1	3 US024	N	2 88564		2	0	100 N
2023	1	3 UB942	N	2 91001		2	3675	91.77 N
2023	1	3 UB973	N	2 91001		2	3663	91.79 N
2023	1	3 UB974	N	2 91001		2	3670	91.78 N
2023	1	3 UE620	N	2 91001		2	3659	91.8 N
2023	1	3 UE621	N	2 91001		2	3671	91.78 N
2023	1	3 UT000	N	2 91001		2	3655	91.81 N
2023	1	3 UT003	N	2 94001		2	403	99.1 N
2023	1	3 UE512	N	2 94883		2	402	99.1 N
2023	1	3 UB818	N	2 95001		2	0	100 N
2023	1	3 UE098	N	2 95001		2	0	100 N
2023	1	3 UE099	N	2 95001		2	0	100 N
2023	1	3 UE513	N	2 95001		2	0	100 N
2023	1	3 WB971	N	2 95001		2	8	99.98 N
2023	1	3 WB972	N	2 95001		2	59	99.87 N
2023	1	3 WE596	N	2 95001		2	0	100 N
2023	1	3 WT004	N	2 95001		2	0	100 N
2023	1	3 WT005	N	2 95001		2	0	100 N
2023	1	3 WF970	N	2 95001		2	84	99.81 N
2023	1	3 UE565	N	2 95015		2	0	100 N
2023	1	3 UT006	N	2 95015		2	0	100 N
2023	1	3 UB378	N	2 95025		2	0	100 N
2023	1	3 UE566	N	2 95025		2	255	99.43 N
2023	1	3 UT001	N	2 97001		2	31630	29.14 N
2023	1	3 UB925	N	2 99001		2	421	99.06 N
2023	1	3 UC925	N	2 99001		2	402	99.1 N
2023	1	3 UE622	N	2 99001		2	423	99.05 N
2023	1	3 UT002	N	2 99001		2	402	99.1 N
2023	1	3 UE594	N	2 99524		2	85	99.81 N
2023	1	3 MLB_TBOG_510754	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500007	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500009	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500010	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500012	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500016	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500033	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500034	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500035	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500077	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500096	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500113	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500136	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500137	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500196	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500228	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500239	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500240	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500292	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500297	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500331	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500344	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500345	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500364	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500367	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500382	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500530	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500586	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500618	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500638	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500657	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500667	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500676	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500752	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500762	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500773	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500787	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500789	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500857	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500882	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500894	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500897	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500905	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500926	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500934	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_500905	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_508019	S	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_508020	S	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_508036	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_508044	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_508108	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_508122	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TBOG_508131	N	3 11001	1100101	1	0	100 N
2023	1	3 MLC_TCUIN_508089	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520033	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520034	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520036	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520046	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520091	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520093	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520095	N	3 11001	1100101	1	16	99.96 N
2023	1	3 MLE_TBOG_520097	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520105	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520107	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520109	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520110	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520111	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520116	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520122	N	3 11001	1100101	1	0	100 N
2023	1	3 MLE_TBOG_520131	N	3 11001	1100101	1	0	100 N

2023	1	3	MLL_TPOP_540946	N	3	19001	1	0	100	N
2023	1	3	MLL_TPOP_540959	N	3	19001	1	602	98.65	N
2023	1	3	MLL_TPOP_540967	N	3	19001	1	0	100	N
2023	1	3	MLL_TCAU_540068	N	3	19075	2	74	99.83	N
2023	1	3	MLL_TCAU_540204	N	3	19130	2	0	100	N
2023	1	3	MLL_TCAU_540190	N	3	19142	2	0	100	N
2023	1	3	MLL_TCAU_540981	N	3	19142	2	0	100	N
2023	1	3	MLL_TCAU_540983	N	3	19142	2	0	100	N
2023	1	3	MLL_TCAU_540191	N	3	19212	2	6	99.99	N
2023	1	3	MLL_TCAU_540951	N	3	19256	2	0	100	N
2023	1	3	MLL_TCAU_540494	N	3	19300	2	0	100	N
2023	1	3	MLL_TCAU_540231	N	3	19418	2	826	98.15	N
2023	1	3	MLL_TCAU_540823	N	3	19418	2	2623	94.12	N
2023	1	3	MLL_TCAU_540224	N	3	19473	2	0	100	N
2023	1	3	MLL_TCAU_540275	N	3	19513	2	0	100	N
2023	1	3	MLL_TCAU_540226	N	3	19532	2	0	100	N
2023	1	3	MLL_TCAU_540930	N	3	19532	2	0	100	N
2023	1	3	MLL_TCAU_540131	N	3	19548	2	0	100	N
2023	1	3	MLL_TCAU_540288	N	3	19573	2	0	100	N
2023	1	3	MLL_TCAU_540389	N	3	19573	2	0	100	N
2023	1	3	MLL_TCAU_540715	N	3	19573	2	0	100	N
2023	1	3	MLL_TCAU_540031	N	3	19698	2	0	100	N
2023	1	3	MLL_TCAU_540310	N	3	19698	2	0	100	N
2023	1	3	MLL_TCAU_540772	N	3	19698	2	12	99.97	N
2023	1	3	MLL_TCAU_540801	N	3	19698	2	0	100	N
2023	1	3	MLL_TCAU_540808	N	3	19698	2	0	100	N
2023	1	3	MLL_TCAU_540820	N	3	19698	2	0	100	N
2023	1	3	MLL_TCAU_540182	N	3	19807	2	0	100	N
2023	1	3	MLL_TCAU_540240	N	3	19845	2	0	100	N
2023	1	3	MLQ_TVAL_530010	N	3	20001	1	0	100	N
2023	1	3	MLQ_TVAL_530112	N	3	20001	2000101	0	100	N
2023	1	3	MLQ_TVAL_530248	N	3	20001	2000101	0	100	N
2023	1	3	MLQ_TVAL_530279	N	3	20001	2000101	0	100	N
2023	1	3	MLQ_TVAL_530380	N	3	20001	2000101	0	100	N
2023	1	3	MLQ_TVAL_530679	N	3	20001	2000101	0	100	N
2023	1	3	MLQ_TVAL_538004	N	3	20001	2000101	0	100	N
2023	1	3	MLQ_TVAL_538006	N	3	20001	2000101	0	100	N
2023	1	3	TVAL_MIQ_200001	N	3	20001	2000101	0	100	N
2023	1	3	TVAL_MIQ_200006	N	3	20001	2000101	0	100	N
2023	1	3	TVAL_MIQ_200007	N	3	20001	2000101	0	100	N
2023	1	3	TVAL_MIQ_200020	N	3	20001	2000101	0	100	N
2023	1	3	TVAL_MIQ_200041	N	3	20001	2000101	0	100	N
2023	1	3	TVAL_MIQ_200055	N	3	20001	2000101	0	100	N
2023	1	3	MLQ_TVAL_530249	N	3	20001	2000102	0	100	N
2023	1	3	MLQ_TVAL_530392	N	3	20001	2000102	0	100	N
2023	1	3	MLQ_TVAL_530490	N	3	20001	2000102	0	100	N
2023	1	3	MLQ_TVAL_530826	N	3	20001	2000102	0	100	N
2023	1	3	TVAL_MIQ_200003	N	3	20001	2000102	0	100	N
2023	1	3	TVAL_MIQ_200054	N	3	20001	2000102	0	100	N
2023	1	3	TVAL_MIQ_200062	N	3	20001	2000102	0	100	N
2023	1	3	TVAL_MIQ_200067	N	3	20001	2000102	0	100	N
2023	1	3	TVAL_MIQ_200068	N	3	20001	2000102	0	100	N
2023	1	3	TVAL_MIQ_208014	N	3	20001	2000102	0	100	N
2023	1	3	TVAL_MIQ_208049	N	3	20001	2000102	0	100	N
2023	1	3	MLQ_TVAL_530335	N	3	20001	2000103	0	100	N
2023	1	3	MLQ_TVAL_530496	N	3	20001	2000103	0	100	N
2023	1	3	MLQ_TVAL_530783	N	3	20001	2000103	0	100	N
2023	1	3	MLQ_TVAL_530824	N	3	20001	2000103	0	100	N
2023	1	3	TVAL_MIQ_200025	N	3	20001	2000103	0	100	N
2023	1	3	TVAL_MIQ_200039	N	3	20001	2000103	0	100	N
2023	1	3	TVAL_MIQ_200044	N	3	20001	2000103	0	100	N
2023	1	3	TVAL_MIQ_200059	N	3	20001	2000103	0	100	N
2023	1	3	TVAL_MIQ_208012	N	3	20001	2000103	11	99.98	N
2023	1	3	MLQ_TVAL_530143	N	3	20001	2000104	0	100	N
2023	1	3	MLQ_TVAL_530381	N	3	20001	2000104	0	100	N
2023	1	3	MLQ_TVAL_530398	N	3	20001	2000104	0	100	N
2023	1	3	TVAL_MIQ_200005	N	3	20001	2000104	0	100	N
2023	1	3	TVAL_MIQ_200015	N	3	20001	2000104	0	100	N
2023	1	3	TVAL_MIQ_200046	N	3	20001	2000104	0	100	N
2023	1	3	TVAL_MIQ_200047	N	3	20001	2000104	0	100	N
2023	1	3	TVAL_MIQ_200048	N	3	20001	2000104	0	100	N
2023	1	3	MLQ_TVAL_530126	N	3	20001	2000105	0	100	N
2023	1	3	MLQ_TVAL_530128	N	3	20001	2000105	0	100	N
2023	1	3	MLQ_TVAL_530383	N	3	20001	2000105	7	99.98	N
2023	1	3	MLQ_TVAL_530436	N	3	20001	2000105	66	99.85	N
2023	1	3	MLQ_TVAL_530476	N	3	20001	2000105	0	100	N
2023	1	3	MLQ_TVAL_530508	N	3	20001	2000105	0	100	N
2023	1	3	MLQ_TVAL_530582	N	3	20001	2000105	0	100	N
2023	1	3	MLQ_TVAL_530621	N	3	20001	2000105	1	100	N
2023	1	3	MLQ_TVAL_530638	N	3	20001	2000105	81	99.82	N
2023	1	3	MLQ_TVAL_530641	N	3	20001	2000105	0	100	N
2023	1	3	MLQ_TVAL_530642	N	3	20001	2000105	0	100	N
2023	1	3	MLQ_TVAL_530702	N	3	20001	2000105	0	100	N
2023	1	3	TVAL_MIQ_200002	N	3	20001	2000105	62	99.86	N
2023	1	3	TVAL_MIQ_200004	N	3	20001	2000105	0	100	N
2023	1	3	TVAL_MIQ_200030	N	3	20001	2000105	9	99.98	N
2023	1	3	TVAL_MIQ_200035	N	3	20001	2000105	0	100	N
2023	1	3	TVAL_MIQ_200040	N	3	20001	2000105	0	100	N
2023	1	3	TVAL_MIQ_200053	N	3	20001	2000105	1	100	N
2023	1	3	TVAL_MIQ_200057	N	3	20001	2000105	17	99.96	N
2023	1	3	TVAL_MIQ_200064	N	3	20001	2000105	0	100	N
2023	1	3	TVAL_MIQ_200065	N	3	20001	2000105	0	100	N
2023	1	3	TVAL_MIQ_200088	N	3	20001	2000105	0	100	N
2023	1	3	TVAL_MIQ_200125	N	3	20001	2000105	0	100	N
2023	1	3	MLQ_TVAL_530077	N	3	20001	2000106	1	100	N
2023	1	3	MLQ_TVAL_530123	N	3	20001	2000106	0	100	N
2023	1	3	MLQ_TVAL_530291	N	3	20001	2000106	1	100	N
2023	1	3	MLQ_TVAL_530640	N	3	20001	2000106	1	100	N
2023	1	3	MLQ_TVAL_530678	N	3	20001	2000106	0	100	N
2023	1	3	MLQ_TVAL_530700	N	3	20001	2000106	0	100	N
2023	1	3	MLQ_TVAL_530716	N	3	20001	2000106	0	100	N
2023	1	3	MLQ_TVAL_530782	N	3	20001	2000106	1	100	N
2023	1	3	TVAL_MIQ_200008	N	3	20001	2000106	0	100	N
2023	1	3	TVAL_MIQ_200009	N	3	20001	2000106	1	100	N
2023	1	3	TVAL_MIQ_200011	N	3	20001	2000106	244	99.45	N
2023	1	3	TVAL_MIQ_200018	N	3	20001	2000106	0	100	N
2023	1	3	TVAL_MIQ_200052	N	3	20001	2000106	0	100	N
2023	1	3	MLU_TCES_560015	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560063	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560135	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560175	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560258	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560427	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560429	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560431	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560492	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560524	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560525	N	3	20011	2	0	100	N
2023	1	3	MLU_TCES_560530	N	3	20011	2	0	100	N
2023	1	3	MLQ_TCES_530071	N	3	20013	2	0	100	N
2023	1	3	MLQ_TCES_530612	S	3	20013	2	0	100	N
2023	1	3	MLQ_TCES_530255	N	3	20045	2	0	100	N
2023	1	3	MLQ_TCES_530746	S	3	20045	2	0	100	N
2023	1	3	TCES_MIQ_190007	N	3	20045	2	47	99.89	N
2023	1	3	TCES_MIQ_190030	N	3	20060	2	0	100	N
2023	1	3	TCES_MIQ_190033	N	3	20175	2	8	99.98	N
2023	1	3	MLQ_TCES_530159	N	3	20178	2	0	100	N
2023	1	3	MLQ_TCES_530535	S	3	20178	2	0	100	N
2023	1	3	MLU_TSAT_560389	N	3	68147	2	0	100	N

2023	1	3 MLU_TSAT_S60173	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60242	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60262	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60292	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60386	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60434	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60436	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60457	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60462	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60554	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60578	N	3 68547		1	0	100 N
2023	1	3 MLU_TSAT_S60581	N	3 68547		1	0	100 N
2023	1	3 UD150	N	2 5001	500116	1	0	100 N
2023	1	3 UD163	N	2 5001	500116	1	0	100 N
2023	1	3 UD169	N	2 5001	500116	1	0	100 N
2023	1	3 UD174	N	2 5001	500116	1	0	100 N
2023	1	3 UD217	N	2 5001	500116	1	19	99.96 N
2023	1	3 UD305	N	2 5001	500116	1	0	100 N
2023	1	3 UD362	N	2 5001	500116	1	19	99.96 N
2023	1	3 UD371	N	2 5001	500116	1	0	100 N
2023	1	3 UD410	N	2 5001	500116	1	0	100 N
2023	1	3 UD493	N	2 5001	500116	1	0	100 N
2023	1	3 UD029	N	2 5001		1	0	100 N
2023	1	3 UD170	N	2 5001		1	0	100 N
2023	1	3 UD184	N	2 5001		1	0	100 N
2023	1	3 UD253	N	2 5001		1	0	100 N
2023	1	3 UD284	N	2 5001		1	0	100 N
2023	1	3 UD312	N	2 5001		1	0	100 N
2023	1	3 UD394	N	2 5001		1	0	100 N
2023	1	3 UD462	N	2 5001		1	0	100 N
2023	1	3 UD490	N	2 5001		1	0	100 N
2023	1	3 UD516	N	2 5001		1	0	100 N
2023	1	3 UD105	N	2 5002		2	0	100 N
2023	1	3 UB563	N	2 50110		2	0	100 N
2023	1	3 UB564	N	2 50124		2	0	100 N
2023	1	3 UB342	N	2 50150		2	0	100 N
2023	1	3 UD257	N	2 5021		2	22	99.95 N
2023	1	3 UB850	N	2 50223		2	0	100 N
2023	1	3 UB572	N	2 50226		2	0	100 N
2023	1	3 WB258	N	2 50226		2	169	99.62 N
2023	1	3 UB844	N	2 50245		2	0	100 N
2023	1	3 UB598	N	2 50251		2	0	100 N
2023	1	3 UB398	N	2 50287		2	0	100 N
2023	1	3 UD028	N	2 5030		2	53	99.88 N
2023	1	3 UD354	N	2 5030		2	53	99.88 N
2023	1	3 UD121	N	2 5031		2	0	100 N
2023	1	3 UB068	N	2 50313		2	0	100 N
2023	1	3 UB344	N	2 50313		2	0	100 N
2023	1	3 UE595	N	2 50313		2	0	100 N
2023	1	3 UE679	N	2 50313		2	0	100 N
2023	1	3 UB504	N	2 50318		2	0	100 N
2023	1	3 UB843	N	2 50325		2	0	100 N
2023	1	3 UB509	N	2 50330		2	0	100 N
2023	1	3 UD106	N	2 5034		2	0	100 N
2023	1	3 UD274	N	2 5034		2	0	100 N
2023	1	3 UD278	N	2 5036		2	53	99.88 N
2023	1	3 UD348	N	2 5040		2	17	99.96 N
2023	1	3 UD485	N	2 5040		2	0	100 N
2023	1	3 UB431	N	2 50400		2	0	100 N
2023	1	3 UD124	N	2 5042		2	0	100 N
2023	1	3 UD212	N	2 5042		2	0	100 N
2023	1	3 UD409	N	2 5044		2	0	100 N
2023	1	3 UD006	N	2 5045		1	0	100 N
2023	1	3 UD032	N	2 5045		1	0	100 N
2023	1	3 UD082	N	2 5045		1	0	100 N
2023	1	3 UD275	N	2 5045		1	0	100 N
2023	1	3 UB631	N	2 50450		2	0	100 N
2023	1	3 UD112	N	2 5051		2	0	100 N
2023	1	3 UB347	N	2 50568		1	0	100 N
2023	1	3 UB444	N	2 50568		1	0	100 N
2023	1	3 UB629	N	2 50568		1	0	100 N
2023	1	3 UB632	N	2 50568		1	0	100 N
2023	1	3 UB640	N	2 50568		1	0	100 N
2023	1	3 UB644	N	2 50568		1	0	100 N
2023	1	3 UB688	N	2 50568		1	0	100 N
2023	1	3 UB692	N	2 50568		1	0	100 N
2023	1	3 UB745	N	2 50568		1	0	100 N
2023	1	3 UB815	N	2 50568		1	0	100 N
2023	1	3 UB823	N	2 50568		1	31	99.93 N
2023	1	3 UB824	N	2 50568		1	0	100 N
2023	1	3 UB825	N	2 50568		1	0	100 N
2023	1	3 UB826	N	2 50568		1	0	100 N
2023	1	3 UB946	N	2 50568		1	0	100 N
2023	1	3 UE526	N	2 50568		1	0	100 N
2023	1	3 WB514	N	2 50568		1	45	99.9 N
2023	1	3 WB621	N	2 50568		1	45	99.9 N
2023	1	3 UB072	N	2 50573		2	0	100 N
2023	1	3 UB600	N	2 50573		2	0	100 N
2023	1	3 UB685	N	2 50573		2	0	100 N
2023	1	3 UB698	N	2 50573		2	0	100 N
2023	1	3 UB909	N	2 50573		2	0	100 N
2023	1	3 UE578	N	2 50573		2	0	100 N
2023	1	3 UB109	N	2 50577		2	0	100 N
2023	1	3 UB346	N	2 50590		2	0	100 N
2023	1	3 UB816	N	2 50590		2	0	100 N
2023	1	3 UB261	N	2 50606		2	0	100 N
2023	1	3 UE579	N	2 50606		2	0	100 N
2023	1	3 UB432	N	2 50680		2	0	100 N
2023	1	3 UB498	N	2 50680		2	0	100 N
2023	1	3 UB625	N	2 50680		2	0	100 N
2023	1	3 UB628	N	2 50680		2	0	100 N
2023	1	3 UB185	N	2 50683		2	0	100 N
2023	1	3 UB343	N	2 50689		2	51	99.89 N
2023	1	3 UB345	N	2 50711		2	0	100 N
2023	1	3 UB626	N	2 50711		2	0	100 N
2023	1	3 UD064	N	2 5079		2	0	100 N
2023	1	3 UD097	N	2 5079		2	176	99.61 N
2023	1	3 UD260	N	2 5079		2	0	100 N
2023	1	3 UD266	N	2 5079		2	0	100 N
2023	1	3 UD021	N	2 5088		1	0	100 N
2023	1	3 UD074	N	2 5088		1	0	100 N
2023	1	3 UD154	N	2 5088		1	276	99.38 N
2023	1	3 UD182	N	2 5088		1	0	100 N
2023	1	3 UD220	N	2 5088		1	10	99.98 N
2023	1	3 UD235	N	2 5088		1	0	100 N
2023	1	3 UD277	N	2 5088		1	0	100 N
2023	1	3 UD338	N	2 5088		1	0	100 N
2023	1	3 UD400	N	2 5088		1	0	100 N
2023	1	3 UD426	N	2 5088		1	0	100 N
2023	1	3 UD439	N	2 5088		1	0	100 N
2023	1	3 UD445	N	2 5088		1	0	100 N
2023	1	3 UD469	N	2 5088		1	0	100 N
2023	1	3 UD477	N	2 5088		1	0	100 N
2023	1	3 UD511	N	2 5088		1	0	100 N
2023	1	3 UD333	N	2 5093		2	0	100 N
2023	1	3 UD100	N	2 5101		2	0	100 N
2023	1	3 UD358	N	2 5107		2	0	100 N
2023	1	3 UD413	N	2 5107		2	0	100 N
2023	1	3 UD095	N	2 5120		2	0	100 N

2023	1	3	TBOG_MLC_000012	N	3	11001	1100101	1	27	99.94 N
2023	1	3	TBOG_MLC_000013	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000020	N	3	11001	1100101	1	10	99.98 N
2023	1	3	TBOG_MLC_000021	N	3	11001	1100101	1	10	99.98 N
2023	1	3	TBOG_MLC_000032	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000033	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000034	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000039	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000040	N	3	11001	1100101	1	25	99.94 N
2023	1	3	TBOG_MLC_000041	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000042	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000044	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000045	N	3	11001	1100101	1	10	99.98 N
2023	1	3	TBOG_MLC_000049	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000196	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000203	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000214	N	3	11001	1100101	1	10	99.98 N
2023	1	3	TBOG_MLC_000217	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000231	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000234	N	3	11001	1100101	1	10	99.98 N
2023	1	3	TBOG_MLC_000275	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000283	N	3	11001	1100101	1	10	99.98 N
2023	1	3	TBOG_MLC_000293	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000307	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000308	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000339	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000348	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000373	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000375	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000387	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000396	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000409	N	3	11001	1100101	1	10	99.98 N
2023	1	3	TBOG_MLC_000449	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000501	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000505	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000606	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000654	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000614	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000891	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000896	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000897	N	3	11001	1100101	1	10	99.98 N
2023	1	3	TBOG_MLC_000899	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000903	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000905	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000912	N	3	11001	1100101	1	0	100 N
2023	1	3	TBOG_MLC_000914	N	3	11001	1100101	1	0	100 N
2023	1	3	MLE_TBOG_520134	N	3	11001	1100101	1	0	100 N
2023	1	3	MLQ_TCES_530251	N	3	20238		2	0	100 N
2023	1	3	TCES_MLQ_190027	N	3	20238		2	0	100 N
2023	1	3	MLQ_TCES_530076	S	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530162	N	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530176	N	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530370	N	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530416	N	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530422	S	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530465	S	3	20250		2	0	99.98 N
2023	1	3	MLQ_TCES_530542	N	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530553	N	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530567	N	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530674	N	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530703	S	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530717	N	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530784	N	3	20250		2	0	100 N
2023	1	3	MLQ_TCES_530203	N	3	20400		2	0	100 N
2023	1	3	MLQ_TCES_530296	S	3	20400		2	0	100 N
2023	1	3	TCES_MLQ_190061	N	3	20443		2	9	99.98 N
2023	1	3	TCES_MLQ_190016	N	3	20517		2	2	100 N
2023	1	3	MLQ_TCES_530066	N	3	20550		2	213	99.52 N
2023	1	3	MLQ_TCES_530742	N	3	20550		2	0	100 N
2023	1	3	MLU_TNST_560648	N	3	20614		2	59	99.87 N
2023	1	3	TCES_MLQ_190001	N	3	20621		2	7	99.98 N
2023	1	3	MLU_TCES_560601	N	3	20710		2	0	100 N
2023	1	3	MLU_TCES_560279	N	3	20710		2	0	100 N
2023	1	3	MLU_TCES_560502	N	3	20710		2	0	100 N
2023	1	3	MLU_TCES_560514	N	3	20710		2	0	100 N
2023	1	3	TCES_MLQ_190002	N	3	20750		2	8	99.98 N
2023	1	3	MLU_TCES_560062	N	3	20770		2	0	100 N
2023	1	3	MLU_TCES_560428	N	3	20770		2	180	99.6 N
2023	1	3	MLQ_TCES_530256	N	3	20787		2	0	100 N
2023	1	3	MLQ_TMON_530835	N	3	23001	2300101	1	0	99.98 N
2023	1	3	TMON_MLQ_180014	N	3	23001	2300101	1	0	100 N
2023	1	3	TMON_MLQ_180029	N	3	23001	2300101	1	326	99.27 N
2023	1	3	MLQ_TMON_530837	N	3	23001	2300102	1	0	100 N
2023	1	3	TMON_MLQ_180028	N	3	23001	2300102	1	0	100 N
2023	1	3	TMON_MLQ_180091	N	3	23001	2300102	1	0	100 N
2023	1	3	MLQ_TMON_530709	N	3	23001	2300103	1	0	100 N
2023	1	3	TMON_MLQ_180023	N	3	23001	2300103	1	13	99.97 N
2023	1	3	TMON_MLQ_188041	N	3	23001	2300103	1	0	100 N
2023	1	3	MLQ_TMON_530836	N	3	23001	2300104	1	0	100 N
2023	1	3	TMON_MLQ_180030	N	3	23001	2300104	1	0	100 N
2023	1	3	TMON_MLQ_180037	N	3	23001	2300104	1	0	100 N
2023	1	3	TMON_MLQ_180050	N	3	23001	2300104	1	0	100 N
2023	1	3	TMON_MLQ_180073	N	3	23001	2300104	1	392	99.12 N
2023	1	3	TMON_MLQ_180002	N	3	23001	2300105	1	0	100 N
2023	1	3	TMON_MLQ_180003	N	3	23001	2300105	1	0	100 N
2023	1	3	TMON_MLQ_180004	N	3	23001	2300105	1	0	100 N
2023	1	3	TMON_MLQ_180007	N	3	23001	2300105	1	0	100 N
2023	1	3	TMON_MLQ_180011	N	3	23001	2300105	1	0	100 N
2023	1	3	TMON_MLQ_180016	N	3	23001	2300105	1	0	100 N
2023	1	3	TMON_MLQ_180035	N	3	23001	2300105	1	0	100 N
2023	1	3	TMON_MLQ_180042	N	3	23001	2300105	1	0	100 N
2023	1	3	TMON_MLQ_180060	N	3	23001	2300105	1	0	100 N
2023	1	3	TMON_MLQ_180111	N	3	23001	2300105	1	330	99.26 N
2023	1	3	TMON_MLQ_180005	N	3	23001	2300106	1	0	100 N
2023	1	3	TMON_MLQ_180118	N	3	23001	2300106	1	0	100 N
2023	1	3	TMON_MLQ_180021	N	3	23001	2300106	1	14	99.97 N
2023	1	3	TMON_MLQ_180025	N	3	23001	2300106	1	0	100 N
2023	1	3	MLQ_TMON_530839	N	3	23001	2300108	1	0	100 N
2023	1	3	TMON_MLQ_180001	N	3	23001	2300108	1	0	100 N
2023	1	3	TMON_MLQ_180008	N	3	23001	2300108	1	0	100 N
2023	1	3	TMON_MLQ_180017	N	3	23001	2300108	1	0	100 N
2023	1	3	TMON_MLQ_180020	N	3	23001	2300108	1	0	100 N
2023	1	3	TMON_MLQ_180038	N	3	23001	2300108	1	0	100 N
2023	1	3	TMON_MLQ_180040	N	3	23001	2300108	1	0	100 N
2023	1	3	TMON_MLQ_180043	N	3	23001	2300108	1	0	100 N
2023	1	3	TMON_MLQ_180053	N	3	23001	2300108	1	0	100 N
2023	1	3	TMON_MLQ_180068	N	3	23001	2300108	1	34	99.92 N
2023	1	3	TMON_MLQ_180171	N	3	23001	2300108	1	0	100 N
2023	1	3	MLQ_TMON_530833	N	3	23001	2300109	1	70	99.84 N
2023	1	3	TMON_MLQ_180032	N	3	23001	2300109	1	29	99.94 N
2023	1	3	MLQ_TCOR_530277	N	3	23001		1	72	99.84 N
2023	1	3	MLQ_TCOR_530375	N	3	23001		1	0	100 N
2023	1	3	MLQ_TMON_530834	N	3	23001		1	0	100 N
2023	1	3	TCOR_MLQ_110005	N	3	23079		2	1411	96.84 N
2023	1	3	MLQ_TCOR_530745	N	3	23162		2	0	100 N
2023	1	3	TCOR_MLQ_110011	N	3	23162		2	0	100 N
2023	1	3	MLQ_TCOR_530205	N	3	23182		2	0	100 N
2023	1	3	TCOR_MLQ_110021	N	3	23182		2	220	99.51 N
2023	1	3	MLQ_TCOR_530206	N	3	23189		2	0	100 N

2023	1	3	TCOR_MLQ_110076	N	3	23189	2	45	99.9 N
2023	1	3	MLQ_TCOR_530029	N	3	23417	2	0	100 N
2023	1	3	MLQ_TCOR_530243	N	3	23417	2	0	100 N
2023	1	3	MLQ_TCOR_530315	N	3	23464	2	0	100 N
2023	1	3	MLQ_TCOR_530422	N	3	23555	2	0	100 N
2023	1	3	MLQ_TCOR_530475	N	3	23574	2	0	100 N
2023	1	3	MLQ_TCOR_530450	N	3	23586	2	0	100 N
2023	1	3	MLQ_TCOR_530043	N	3	23660	2	0	100 N
2023	1	3	TCOR_MLQ_110019	N	3	23660	2	356	99.2 N
2023	1	3	MLQ_TCOR_530210	N	3	23670	2	0	100 N
2023	1	3	MLQ_TCOR_530282	N	3	23672	2	0	100 N
2023	1	3	TCOR_MLQ_110027	N	3	23675	2	6274	85.95 N
2023	1	3	MLQ_TCOR_530432	N	3	23678	2	0	100 N
2023	1	3	MLB_TCUN_510405	N	3	25001	2	0	100 N
2023	1	3	MLB_TCUN_510400	N	3	25035	2	0	100 N
2023	1	3	MLB_TCUN_510699	N	3	25035	2	0	100 N
2023	1	3	MLB_TCUN_510911	N	3	25035	2	0	100 N
2023	1	3	MLB_TCUN_510992	N	3	25035	2	16	99.96 N
2023	1	3	MLB_TCUN_510993	N	3	25035	2	0	100 N
2023	1	3	MLC_TCUN_500143	N	3	25035	2	0	100 N
2023	1	3	MLC_TCUN_500408	N	3	25035	2	0	100 N
2023	1	3	MLC_TCUN_500561	N	3	25035	2	0	100 N
2023	1	3	MLC_TCUN_500562	N	3	25035	2	0	100 N
2023	1	3	MLE_TCUN_520586	N	3	25053	2	0	100 N
2023	1	3	TCUN_MLC_040699	N	3	25099	2	12	99.97 N
2023	1	3	MLB_TB0G_510255	N	3	25126	1	0	100 N
2023	1	3	MLB_TCUN_510722	N	3	25126	1	0	100 N
2023	1	3	MLB_TCUN_510831	N	3	25126	1	0	100 N
2023	1	3	MLB_TCUN_510918	N	3	25126	1	0	100 N
2023	1	3	MLC_TCUN_500916	N	3	25126	1	0	100 N
2023	1	3	MLC_TCUN_500795	N	3	25126	1	0	100 N
2023	1	3	MLC_TCUN_500796	N	3	25126	1	0	100 N
2023	1	3	MLC_TCUN_500917	N	3	25126	1	0	100 N
2023	1	3	MLC_TCUN_500933	N	3	25126	1	0	100 N
2023	1	3	MLC_TCUN_500935	N	3	25126	1	0	100 N
2023	1	3	MLC_TCUN_500972	N	3	25126	1	0	100 N
2023	1	3	MLE_TCUN_520426	N	3	25126	1	0	100 N
2023	1	3	TCUN_MLC_040134	N	3	25126	1	0	100 N
2023	1	3	TCUN_MLC_040239	N	3	25126	1	10	99.96 N
2023	1	3	TCUN_MLC_040269	N	3	25126	1	0	100 N
2023	1	3	TCUN_MLC_040299	N	3	25126	1	0	100 N
2023	1	3	TCUN_MLC_040303	N	3	25126	1	0	100 N
2023	1	3	TCUN_MLC_040430	N	3	25126	1	0	100 N
2023	1	3	TCUN_MLC_040480	N	3	25126	1	0	100 N
2023	1	3	MLC_TCUN_500497	N	3	25151	2	0	100 N
2023	1	3	MLB_TCUN_510257	N	3	25175	1	0	100 N
2023	1	3	MLU_TSAT_560594	N	3	68547	1	494	98.89 N
2023	1	3	MLU_TSAT_560595	N	3	68547	1	0	100 N
2023	1	3	MLU_TSAT_560599	N	3	68547	1	0	100 N
2023	1	3	MLU_TSAT_560616	N	3	68547	1	0	100 N
2023	1	3	MLU_TSAT_560149	N	3	68572	2	0	100 N
2023	1	3	MLU_TSAT_560076	N	3	68573	2	0	100 N
2023	1	3	MLU_TSAT_560402	N	3	68573	2	0	100 N
2023	1	3	MLU_TSAT_560080	N	3	68575	2	0	100 N
2023	1	3	MLU_TSAT_560316	N	3	68575	2	0	100 N
2023	1	3	MLU_TSAT_560645	N	3	68575	2	299	99.33 N
2023	1	3	MLU_TSAT_560079	N	3	68615	2	0	100 N
2023	1	3	MLU_TSAT_560331	N	3	68615	2	0	100 N
2023	1	3	MLU_TSAT_560496	N	3	68615	2	0	100 N
2023	1	3	MLU_TSAT_560081	N	3	68655	2	0	100 N
2023	1	3	MLU_TSAT_560280	N	3	68655	2	0	100 N
2023	1	3	MLU_TSAT_560365	N	3	68655	2	0	100 N
2023	1	3	MLU_TSAT_560491	N	3	68655	2	0	100 N
2023	1	3	MLU_TSAT_560148	N	3	68669	2	0	100 N
2023	1	3	MLU_TSAT_560070	N	3	68679	2	0	100 N
2023	1	3	MLU_TSAT_560170	N	3	68679	2	0	100 N
2023	1	3	MLU_TSAT_560265	N	3	68679	2	0	100 N
2023	1	3	MLU_TSAT_560305	N	3	68679	2	0	100 N
2023	1	3	MLU_TSAT_560354	N	3	68679	2	0	100 N
2023	1	3	MLU_TSAT_560497	N	3	68679	2	0	100 N
2023	1	3	MLU_TSAT_560550	N	3	68679	2	0	100 N
2023	1	3	MLU_TSAT_560637	N	3	68679	2	0	100 N
2023	1	3	MLU_TSAT_560083	N	3	68684	2	0	100 N
2023	1	3	MLU_TSAT_560392	N	3	68686	2	0	100 N
2023	1	3	MLU_TSAT_560082	N	3	68689	2	0	100 N
2023	1	3	MLU_TSAT_560371	N	3	68689	2	0	100 N
2023	1	3	MLU_TSAT_560517	N	3	68689	2	0	100 N
2023	1	3	MLU_TSAT_560336	N	3	68720	2	0	100 N
2023	1	3	MLU_TSAT_560337	N	3	68745	2	0	100 N
2023	1	3	MLU_TSAT_560316	N	3	68755	2	0	100 N
2023	1	3	MLU_TSAT_560144	N	3	68755	2	0	100 N
2023	1	3	MLU_TSAT_560171	N	3	68755	2	0	100 N
2023	1	3	MLU_TSAT_560268	N	3	68755	2	0	100 N
2023	1	3	MLU_TSAT_560507	N	3	68755	2	0	100 N
2023	1	3	MLU_TSAT_560014	N	3	68770	2	0	100 N
2023	1	3	MLU_TSAT_560314	N	3	68770	2	0	100 N
2023	1	3	MLU_TSAT_560034	N	3	68820	2	0	100 N
2023	1	3	MLU_TSAT_560328	N	3	68820	2	0	100 N
2023	1	3	MLU_TSAT_560143	N	3	68855	2	0	100 N
2023	1	3	MLU_TSAT_560138	N	3	68861	2	0	100 N
2023	1	3	MLU_TSAT_560804	N	3	68861	2	0	100 N
2023	1	3	MLU_TSAT_560311	N	3	68872	2	0	100 N
2023	1	3	MLU_TSAT_560551	N	3	68895	2	0	100 N
2023	1	3	MLQ_TSIN_530856	N	3	70001	1	0	100 N
2023	1	3	TSIN_MLQ_310001	N	3	70001	1	0	100 N
2023	1	3	TSIN_MLQ_310002	N	3	70001	1	216	99.52 N
2023	1	3	TSIN_MLQ_310003	N	3	70001	1	0	100 N
2023	1	3	TSIN_MLQ_310004	N	3	70001	1	439	99.02 N
2023	1	3	TSIN_MLQ_310005	N	3	70001	1	324	99.27 N
2023	1	3	TSIN_MLQ_310006	N	3	70001	1	203	99.55 N
2023	1	3	TSIN_MLQ_310007	N	3	70001	1	32	99.93 N
2023	1	3	TSIN_MLQ_310009	N	3	70001	1	999	97.76 N
2023	1	3	TSIN_MLQ_310011	N	3	70001	1	10	99.98 N
2023	1	3	TSIN_MLQ_310012	N	3	70001	1	344	99.23 N
2023	1	3	TSIN_MLQ_310013	N	3	70001	1	375	99.16 N
2023	1	3	TSIN_MLQ_310014	N	3	70001	1	274	99.39 N
2023	1	3	TSIN_MLQ_310015	N	3	70001	1	148	99.67 N
2023	1	3	TSIN_MLQ_310016	N	3	70001	1	350	99.22 N
2023	1	3	TSIN_MLQ_310018	N	3	70001	1	5	99.99 N
2023	1	3	TSIN_MLQ_310027	N	3	70001	1	70	99.84 N
2023	1	3	TSIN_MLQ_310029	N	3	70001	1	131	99.71 N
2023	1	3	TSIN_MLQ_310048	N	3	70001	1	351	99.21 N
2023	1	3	TSIN_MLQ_318008	N	3	70001	1	305	99.32 N
2023	1	3	TSIN_MLQ_318010	N	3	70001	1	0	100 N
2023	1	3	TSUC_MLQ_170029	N	3	70110	2	0	100 N
2023	1	3	TSUC_MLQ_170001	N	3	70215	2	0	100 N
2023	1	3	MLQ_TSUC_530040	N	3	70221	1	0	100 N
2023	1	3	MLQ_TSUC_530268	N	3	70221	1	0	100 N
2023	1	3	MLQ_TSUC_530486	N	3	70221	1	0	100 N
2023	1	3	MLQ_TSUC_530741	N	3	70221	1	0	100 N
2023	1	3	MLQ_TSUC_530419	N	3	70235	2	0	100 N
2023	1	3	TSUC_MLQ_170044	N	3	70265	2	828	98.15 N
2023	1	3	MLQ_TSUC_530229	N	3	70473	2	754	98.31 N
2023	1	3	MLQ_TSUC_530454	N	3	70473	2	0	100 N
2023	1	3	MLQ_TSUC_530231	N	3	70670	2	0	100 N
2023	1	3	MLQ_TSUC_530305	N	3	70717	2	332	99.26 N
2023	1	3	MLQ_TSUC_530015	N	3	70820	2	0	100 N
2023	1	3	TSUC_MLQ_170006	N	3	70820	2	0	100 N
2023	1	3	MLQ_TSUC_530184	N	3	70823	2	0	100 N

2023	1	3	MLC_TCUN_500929	N	3	25214	1	0	100	N	
2023	1	3	MLE_TBOG_520471	N	3	25214	1	0	100	N	
2023	1	3	MLE_TCUN_520199	N	3	25214	1	0	100	N	
2023	1	3	MLE_TCUN_520234	N	3	25214	1	0	100	N	
2023	1	3	MLE_TCUN_520258	N	3	25214	1	0	100	N	
2023	1	3	MLB_TCUN_510553	N	3	25245	1	0	100	N	
2023	1	3	TCUN_MLC_040690	N	3	25245	2	41	99.91	N	
2023	1	3	MLB_TCUN_510537	N	3	25260	2	0	100	N	
2023	1	3	MLC_TCUN_500747	N	3	25260	2	0	100	N	
2023	1	3	TCUN_MLC_040696	N	3	25260	2	22	99.95	N	
2023	1	3	MLB_TCUN_510284	N	3	25269	1	0	100	N	
2023	1	3	MLB_TCUN_510487	N	3	25269	1	0	100	N	
2023	1	3	MLB_TCUN_510501	N	3	25269	1	0	100	N	
2023	1	3	MLB_TCUN_510581	N	3	25269	1	0	100	N	
2023	1	3	MLB_TCUN_510837	N	3	25269	1	0	100	N	
2023	1	3	MLC_TCUN_508041	N	3	25269	1	0	100	N	
2023	1	3	MLE_TCUN_520690	N	3	25269	1	0	100	N	
2023	1	3	TCUN_MLC_040006	N	3	25269	1	0	100	N	
2023	1	3	TCUN_MLC_040012	N	3	25269	1	0	100	N	
2023	1	3	TCUN_MLC_040106	N	3	25269	1	10	99.98	N	
2023	1	3	TCUN_MLC_040435	N	3	25269	1	0	100	N	
2023	1	3	TCUN_MLC_040464	N	3	25269	1	0	100	N	
2023	1	3	TCUN_MLC_040712	N	3	25269	1	7	99.98	N	
2023	1	3	MLB_TCUN_510017	N	3	25286	1	0	100	N	
2023	1	3	MLB_TCUN_510423	N	3	25286	1	0	100	N	
2023	1	3	MLB_TCUN_510476	N	3	25286	1	0	100	N	
2023	1	3	MLB_TCUN_510652	N	3	25286	1	0	100	N	
2023	1	3	MLB_TCUN_510769	N	3	25286	1	0	100	N	
2023	1	3	MLB_TCUN_510833	N	3	25286	1	0	100	N	
2023	1	3	MLB_TCUN_510984	N	3	25286	1	0	100	N	
2023	1	3	MLB_TCUN_510985	N	3	25286	1	0	100	N	
2023	1	3	MLE_TBOG_500720	N	3	25286	1	0	100	N	
2023	1	3	MLE_TBOG_500725	N	3	25286	1	0	100	N	
2023	1	3	MLC_TCUN_500162	N	3	25286	1	0	100	N	
2023	1	3	MLC_TCUN_500721	N	3	25286	1	0	100	N	
2023	1	3	MLC_TCUN_500722	N	3	25286	1	0	100	N	
2023	1	3	MLC_TCUN_500957	N	3	25286	1	0	100	N	
2023	1	3	TCUN_MLC_040196	N	3	25286	1	0	100	N	
2023	1	3	TCUN_MLC_040253	N	3	25286	1	0	100	N	
2023	1	3	MLB_TCUN_510286	N	3	25290	1	0	100	N	
2023	1	3	MLB_TCUN_510488	N	3	25290	1	0	100	N	
2023	1	3	MLB_TCUN_518286	N	3	25290	1	0	100	N	
2023	1	3	MLC_TCUN_500284	N	3	25290	1	0	100	N	
2023	1	3	MLC_TCUN_500456	N	3	25290	1	0	100	N	
2023	1	3	MLC_TCUN_500457	N	3	25290	1	0	100	N	
2023	1	3	MLC_TCUN_500558	N	3	25290	1	0	100	N	
2023	1	3	MLC_TCUN_500559	N	3	25290	1	0	100	N	
2023	1	3	MLC_TCUN_500560	N	3	25290	1	0	100	N	
2023	1	3	MLC_TCUN_500574	N	3	25290	1	0	100	N	
2023	1	3	MLE_TCUN_520649	N	3	25290	1	0	100	N	
2023	1	3	MLE_TCUN_520673	N	3	25290	1	0	100	N	
2023	1	3	TCUN_MLC_040073	N	3	25290	1	0	100	N	
2023	1	3	TCUN_MLC_040274	N	3	25290	1	0	100	N	
2023	1	3	TCUN_MLC_040490	N	3	25290	1	0	100	N	
2023	1	3	MLB_TCUN_510125	N	3	25307	1	0	100	N	
2023	1	3	MLB_TCUN_510141	N	3	25307	1	0	100	N	
2023	1	3	MLB_TCUN_510288	N	3	25307	1	0	100	N	
2023	1	3	MLB_TCUN_510774	N	3	25307	1	13	99.97	N	
2023	1	3	MLC_TCUN_500190	N	3	25307	1	0	100	N	
2023	1	3	MLC_TCUN_500326	N	3	25307	1	0	100	N	
2023	1	3	MLC_TCUN_500330	N	3	25307	1	0	100	N	
2023	1	3	MLC_TCUN_500458	N	3	25307	1	0	100	N	
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2023	1	3	MLE_TCUN_520025	N	3	25307	1	0	100	N	
2023	1	3	MLE_TCUN_520310	N	3	25307	1	0	100	N	
2023	1	3	MLE_TCUN_520641	N	3	25307	1	0	100	N	
2023	1	3	MLE_TCUN_520644	N	3	25307	1	6	99.99	N	
2023	1	3	TCUN_MLC_040037	N	3	25307	1	0	100	N	
2023	1	3	TCUN_MLC_040248	N	3	25307	1	0	100	N	
2023	1	3	MLB_TCUN_510089	N	3	25312	2	0	100	N	
2023	1	3	MLB_TCUN_510819	N	3	25312	2	0	100	N	
2023	1	3	MLB_TCUN_510142	N	3	25322	2	0	100	N	
2023	1	3	MLE_TCUN_520017	N	3	25322	2	0	100	N	
2023	1	3	MLB_TCUN_510137	N	3	25326	2	0	100	N	
2023	1	3	MLB_TCUN_510534	N	3	25377	1	0	100	N	
2023	1	3	MLC_TCUN_500461	N	3	25377	1	0	100	N	
2023	1	3	MLE_TCUN_520135	N	3	25377	1	0	100	N	
2023	1	3	TCUN_MLC_040075	N	3	25377	1	0	100	N	
2023	1	3	TCUN_MLC_040076	N	3	25377	1	0	100	N	
2023	1	3	TCUN_MLC_040298	N	3	25377	1	0	100	N	
2023	1	3	TCUN_MLC_040484	N	3	25386	1	0	100	N	
2023	1	3	MLB_TCUN_510263	N	3	25402	2	0	100	N	
2023	1	3	MLE_TIBA_520658	N	3	73001	7300108	0	100	N	
2023	1	3	MLB_TIBA_510150	N	3	73001	7300109	1	0	100	N
2023	1	3	MLB_TIBA_510152	N	3	73001	7300109	1	0	100	N
2023	1	3	MLB_TIBA_510307	N	3	73001	7300109	1	0	100	N
2023	1	3	MLB_TIBA_510356	N	3	73001	7300109	1	0	100	N
2023	1	3	MLB_TIBA_510638	N	3	73001	7300109	1	0	100	N
2023	1	3	MLB_TIBA_510835	N	3	73001	7300109	1	0	100	N
2023	1	3	MLB_TIBA_510841	N	3	73001	7300109	1	0	100	N
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2023	1	3	MLC_TIBA_500169	N	3	73001	7300109	1	0	100	N
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2023	1	3	MLE_TIBA_520601	N	3	73001	7300109	1	0	100	N
2023	1	3	MLE_TIBA_520602	N	3	73001	7300109	1	0	100	N
2023	1	3	MLE_TIBA_520628	N	3	73001	7300109	1	0	100	N
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2023	1	3	MLB_TIBA_510100	N	3	73001	7300110	1	0	100	N
2023	1	3	MLB_TIBA_510293	N	3	73001	7300110	1	0	100	N
2023	1	3	MLB_TIBA_510450	N	3	73001	7300110	1	0	100	N
2023	1	3	MLB_TIBA_510762	N	3	73001	7300110	1	0	100	N
2023	1	3	MLE_TIBA_520498	N	3	73001	7300110	1	0	100	N
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2023	1	3	MLB_TIBA_510466	N	3	73001	7300111	1	0	100	N
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2023	1	3	MLE_TIBA_520662	N	3	73001	7300111	1	0	100	N
2023	1	3	MLB_TIBA_510121	N	3	73001	7300112	1	0	100	N
2023	1	3	MLB_TIBA_510283	N	3	73001	7300112	1	0	100	N
2023	1	3	MLE_TIBA_520700	N	3	73001	7300112	1	0	100	N
2023	1	3	MLB_TIBA_510199	N	3	73001	7300113	1	0	100	N
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2023	1	3	MLE_TIBA_520598	N	3	73001		1	0	100	N
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2023	1	3	MLB_TTOL_510407	N	3	73026		2	0	100	N
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2023	1	3	MLB_TTOL_510106	N	3	73067		2	0	100	N
2023	1	3	MLB_TTOL_510279	N	3	73124		2	0	100	N
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2023	1	3	MLB_TTOL_510270	N	3	73148		2	308	99.31	N
2023	1	3	MLE_TTOL_520553	N	3	73148		2	308	99.31	N
2023	1	3	MLB_TTOL_510281	N	3	73168		2	22	99.95	N
2023	1	3	MLB_TTOL_510602	N	3	73200		2	0	100	N
2023	1	3	MLB_TTOL_510062	N	3	73268		1	0	100	N
2023	1	3	MLB_TTOL_510282	N	3	73268		1	41	99.91	N
2023	1	3	MLB_TTOL_510453	N	3	73268		1	0	100	N

2023	1	3	MLE_TTOL_520535	N	3	73268		1	0	100	N
2023	1	3	MLC_TTOL_500396	N	3	73275		2	0	100	N
2023	1	3	MLB_TTOL_510330	N	3	73283		2	14	99.97	N
2023	1	3	MLB_TTOL_510289	N	3	73319		2	0	100	N
2023	1	3	MLB_TTOL_510941	N	3	73349		2	8	99.98	N
2023	1	3	MLB_TTOL_510331	N	3	73408		2	0	100	N
2023	1	3	MLB_TTOL_510810	N	3	73411		2	0	100	N
2023	1	3	MLB_TTOL_510468	N	3	73443		2	0	100	N
2023	1	3	MLB_TTOL_510186	N	3	73449		2	308	99.31	N
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2023	1	3	MLB_TTOL_510456	N	3	73449		2	308	99.31	N
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2023	1	3	MLE_TTOL_520312	N	3	73449		2	308	99.31	N
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2023	1	3	MLB_TTOL_510233	N	3	73483		2	0	100	N
2023	1	3	MLE_TTOL_520589	N	3	73483		2	0	100	N
2023	1	3	MLE_TTOL_520609	N	3	73504		2	787	98.24	N
2023	1	3	MLB_TTOL_510368	N	3	73585		2	0	100	N
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2023	1	3	MLL_TCAL_540430	N	3	76001	7600101	1	0	100	N
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2023	1	3 UL737	N	2 52356	1	0	100 N
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2023	1	3 UD236	N	2 5264	2	0	100 N
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2023	1	3 UL257	N	2 52687	2	0	100 N
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2023	1	3 UL544	N	2 52694	2	73	99.84 N
2023	1	3 UL525	N	2 52720	2	0	100 N
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2023	1	3 UL452	N	2 52786	2	0	100 N
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2023	1	3	MLC_TCUN_520640	N	3	25488	2	0	100	N
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2023	1	3	MLC_TCUN_500570	N	3	25506	2	0	100	N
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2023	1	3	MLC_TCUN_500573	N	3	25506	2	0	100	N
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2023	1	3	MLC_TCUN_500469	N	3	25599	2	0	100	N
2023	1	3	MLB_TCUN_510401	N	3	25612	1	0	100	N
2023	1	3	MLC_TCUN_500189	N	3	25612	1	0	100	N
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2023	1	3	MLB_TCUN_510063	N	3	25658	2	0	100	N
2023	1	3	MLC_TCUN_500470	N	3	25658	2	0	100	N
2023	1	3	MLB_TCUN_510088	N	3	25718	2	0	100	N
2023	1	3	MLB_TCUN_510782	N	3	25740	2	0	100	N
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2023	1	3	MLB_TBOG_510927	N	3	25754	1	0	100	N
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2023	1	3	UU602	N	2	54001	5400105	1	0	100 N
2023	1	3	UU001	N	2	54001	5400106	1	46	99.9 N
2023	1	3	UU103	N	2	54001	5400106	1	0	100 N
2023	1	3	UU209	N	2	54001	5400106	1	0	100 N
2023	1	3	UU230	N	2	54001	5400106	1	0	100 N
2023	1	3	UU343	N	2	54001	5400106	1	0	100 N
2023	1	3	UU464	N	2	54001	5400106	1	0	100 N
2023	1	3	UU614	N	2	54001	5400106	1	0	100 N
2023	1	3	UU624	N	2	54001	5400106	1	0	100 N
2023	1	3	UU112	N	2	54001	5400107	1	0	100 N
2023	1	3	UU207	N	2	54001	5400107	1	0	100 N
2023	1	3	UU234	N	2	54001	5400107	1	0	100 N
2023	1	3	UU237	N	2	54001	5400107	1	0	100 N
2023	1	3	UU545	N	2	54001	5400107	1	0	100 N
2023	1	3	UU587	N	2	54001	5400107	1	0	100 N
2023	1	3	UU099	N	2	54001	5400108	1	0	100 N
2023	1	3	UU199	N	2	54001	5400108	1	0	100 N
2023	1	3	UU208	N	2	54001	5400108	1	0	100 N
2023	1	3	UU313	N	2	54001	5400108	1	0	100 N
2023	1	3	UU372	N	2	54001	5400108	1	0	100 N
2023	1	3	UU613	N	2	54001	5400108	1	0	100 N
2023	1	3	UU621	N	2	54001	5400108	1	0	100 N
2023	1	3	UU111	N	2	54001	5400109	1	0	100 N
2023	1	3	UU131	N	2	54001	5400109	1	0	100 N
2023	1	3	UU195	N	2	54001	5400109	1	0	100 N
2023	1	3	UU367	N	2	54001	5400109	1	0	100 N
2023	1	3	UU579	N	2	54001	5400109	1	0	100 N
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2023	1	3	UU318	N	2	54001		1	0	100 N
2023	1	3	UU345	N	2	54001		1	0	100 N
2023	1	3	UU583	N	2	54001		1	0	100 N
2023	1	3	UU020	N	2	54003		2	0	100 N
2023	1	3	UU084	N	2	54003		2	0	100 N
2023	1	3	UU101	N	2	54099		2	0	100 N
2023	1	3	UU357	N	2	54099		2	5	99.99 N
2023	1	3	UD328	N	2	5411		2	0	100 N
2023	1	3	UD350	N	2	5411		2	3188	92.86 N
2023	1	3	UU132	N	2	54172		2	0	100 N
2023	1	3	UU495	N	2	54172		2	0	100 N
2023	1	3	UU416	N	2	54206		2	0	100 N
2023	1	3	UD147	N	2	5425		2	0	100 N
2023	1	3	UD234	N	2	5425		2	22	99.95 N
2023	1	3	UD442	S	2	5425		2	2630	94.11 N
2023	1	3	UU118	N	2	54261		2	0	100 N
2023	1	3	UU319	N	2	54261		2	0	100 N
2023	1	3	UU097	N	2	54377		2	0	100 N
2023	1	3	UU153	N	2	54385		2	0	100 N

2023	1	3	TBOG_MLC_001766	N	3	11001	1100103	1	1682	96.23	N
2023	1	3	TBOG_MLC_001775	N	3	11001	1100103	1	0	100	N
2023	1	3	TBOG_MLC_001782	N	3	11001	1100103	1	0	100	N
2023	1	3	MLB_TBOG_510009	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510146	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510179	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510181	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510216	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510224	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510390	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510447	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510472	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510740	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510764	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510814	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TBOG_510871	N	3	11001	1100104	1	0	100	N
2023	1	3	MLC_TBOG_500265	N	3	11001	1100104	1	0	100	N
2023	1	3	MLC_TBOG_500338	N	3	11001	1100104	1	13	99.97	N
2023	1	3	MLC_TBOG_500385	N	3	11001	1100104	1	0	100	N
2023	1	3	MLC_TBOG_500410	N	3	11001	1100104	1	0	100	N
2023	1	3	MLC_TBOG_500633	N	3	11001	1100104	1	0	100	N
2023	1	3	MLC_TBOG_500701	N	3	11001	1100104	1	0	100	N
2023	1	3	MLC_TBOG_500861	N	3	11001	1100104	1	0	100	N
2023	1	3	MLC_TBOG_500895	N	3	11001	1100104	1	0	100	N
2023	1	3	MLC_TBOG_500950	N	3	11001	1100104	1	0	100	N
2023	1	3	MLE_TBOG_520696	N	3	11001	1100104	1	0	100	N
2023	1	3	MLB_TNEI_510053	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510098	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510144	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510175	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510201	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510207	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510235	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510236	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510291	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510294	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510328	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510348	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510366	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510367	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510420	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510439	N	3	41001		1	0	100	N
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2023	1	3	MLB_TNEI_510459	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510461	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510464	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510469	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510474	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510549	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510592	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510704	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510724	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510738	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510820	N	3	41001		1	0	100	N
2023	1	3	MLB_TNEI_510821	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520008	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520010	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520375	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520395	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520401	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520514	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520520	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520522	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520530	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520532	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520540	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520590	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520597	N	3	41001		1	0	100	N
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2023	1	3	MLE_TNEI_520664	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520665	N	3	41001		1	784	98.24	N
2023	1	3	MLE_TNEI_520667	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520668	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520669	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520670	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_520671	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_528007	N	3	41001		1	0	100	N
2023	1	3	MLE_TNEI_528011	S	3	41001		1	0	100	N
2023	1	3	MLB_THUI_510277	N	3	41016		2	0	100	N
2023	1	3	MLB_THUI_510767	N	3	41020		2	0	100	N
2023	1	3	MLB_THUI_510280	N	3	41132		2	0	100	N
2023	1	3	MLB_THUI_510779	N	3	41298		2	0	100	N
2023	1	3	MLB_THUI_510791	N	3	41306		2	0	100	N
2023	1	3	MLB_THUI_510322	N	3	41396		2	0	100	N
2023	1	3	MLB_THUI_510790	N	3	41396		2	0	100	N
2023	1	3	MLB_THUI_510747	N	3	41524		2	0	100	N
2023	1	3	MLE_THUI_520396	N	3	41524		2	0	100	N
2023	1	3	MLB_THUI_510074	N	3	41551		1	0	100	N
2023	1	3	MLB_THUI_510200	N	3	41551		1	0	100	N
2023	1	3	MLB_THUI_510700	N	3	41551		1	0	100	N
2023	1	3	MLB_THUI_510703	N	3	41551		1	17	99.96	N
2023	1	3	MLB_THUI_510780	N	3	41551		1	0	100	N
2023	1	3	MLB_THUI_510785	N	3	41551		1	0	100	N
2023	1	3	MLE_THUI_520516	N	3	41551		1	0	100	N
2023	1	3	MLE_THUI_520569	N	3	41551		1	0	100	N
2023	1	3	MLE_THUI_528009	N	3	41551		1	0	100	N
2023	1	3	MLB_THUI_510147	N	3	41615		2	0	100	N
2023	1	3	MLB_THUI_510502	N	3	41615		2	0	100	N
2023	1	3	MLE_THUI_520572	N	3	41770		2	26	99.94	N
2023	1	3	MLE_THUI_520613	N	3	41799		2	0	100	N
2023	1	3	MLE_THUI_520570	N	3	41807		2	0	100	N
2023	1	3	TRIO_MLQ_320002	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320003	N	3	44001		1	5	99.99	N
2023	1	3	TRIO_MLQ_320004	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320005	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320006	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320007	N	3	44001		1	11	99.98	N
2023	1	3	TRIO_MLQ_320008	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320009	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320011	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320012	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320013	N	3	44001		1	128	99.71	N
2023	1	3	TRIO_MLQ_320017	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320019	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320021	N	3	44001		1	9	99.98	N
2023	1	3	TRIO_MLQ_320023	N	3	44001		1	405	99.09	N
2023	1	3	TRIO_MLQ_320024	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320032	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320033	N	3	44001		1	15	99.97	N
2023	1	3	TRIO_MLQ_320037	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320046	N	3	44001		1	0	100	N
2023	1	3	TRIO_MLQ_320051	N	3	44001		1	0	100	N
2023	1	3	MLQ_TGUA_530082	S	3	44035		2	98	99.78	N
2023	1	3	MLQ_TGUA_530378	S	3	44035		2	0	100	N
2023	1	3	TGUA_MLQ_160090	N	3	44035		2	100	99.78	N
2023	1	3	MLQ_TGUA_530695	N	3	44078		2	0	100	N
2023	1	3	TGUA_MLQ_160091	N	3	44078		2	0	100	N
2023	1	3	MLQ_TGUA_530116	N	3	44279		2	0	100	N

2023	1	3	MLA_TCAL_580091	N	3	76001	7600118	1	0	100	N
2023	1	3	MLA_TCAL_580101	N	3	76001	7600118	1	0	100	N
2023	1	3	MLL_TCAL_540149	N	3	76001	7600118	1	0	100	N
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2023	1	3	MLL_TCAL_540151	N	3	76001	7600118	1	0	100	N
2023	1	3	MLL_TCAL_540380	N	3	76001	7600118	1	0	100	N
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2023	1	3	MLL_TCAL_540553	N	3	76001	7600118	1	0	100	N
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2023	1	3	MLL_TCAL_540685	N	3	76001	7600118	1	0	100	N
2023	1	3	MLL_TCAL_540716	N	3	76001	7600118	1	12	99.97	N
2023	1	3	MLL_TCAL_540852	N	3	76001	7600118	1	0	100	N
2023	1	3	MLL_TCAL_540963	N	3	76001	7600118	1	0	100	N
2023	1	3	MLA_TCAL_580034	N	3	76001	7600119	1	12	99.97	N
2023	1	3	MLL_TCAL_540017	N	3	76001	7600119	1	0	100	N
2023	1	3	MLL_TCAL_540028	N	3	76001	7600119	1	0	100	N
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2023	1	3	MLL_TCAL_540054	N	3	76001	7600119	1	0	100	N
2023	1	3	MLL_TCAL_540064	N	3	76001	7600119	1	0	100	N
2023	1	3	MLL_TCAL_540079	N	3	76001	7600119	1	0	100	N
2023	1	3	MLL_TCAL_540090	N	3	76001	7600119	1	0	100	N
2023	1	3	MLL_TCAL_540102	N	3	76001	7600119	1	0	100	N
2023	1	3	MLL_TCAL_540135	N	3	76001	7600119	1	0	100	N
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2023	1	3	MLL_TCAL_540230	N	3	76001	7600119	1	0	100	N
2023	1	3	MLL_TCAL_540299	N	3	76001	7600119	1	0	100	N
2023	1	3	MLL_TCAL_540302	N	3	76001	7600119	1	0	100	N
2023	1	3	MLL_TCAL_540316	N	3	76001	7600119	1	0	100	N
2023	1	3	MLL_TCAL_540355	N	3	76001	7600119	1	0	100	N
2023	1	3	UU024	N	2	54518		2	0	100	N
2023	1	3	UU025	N	2	54518		2	0	100	N
2023	1	3	UU341	N	2	54518		2	0	100	N
2023	1	3	UU366	N	2	54518		2	0	100	N
2023	1	3	UU068	N	2	54520		2	0	100	N
2023	1	3	UU633	N	2	54520		2	243	99.46	N
2023	1	3	UU248	N	2	54553		2	0	100	N
2023	1	3	UU133	N	2	54660		2	20	99.96	N
2023	1	3	UU183	N	2	54660		2	496	98.89	N
2023	1	3	UU268	N	2	5467		2	0	100	N
2023	1	3	UU315	N	2	54673		2	0	100	N
2023	1	3	UU120	N	2	54720		2	128	99.71	N
2023	1	3	UU558	N	2	54720		2	128	99.71	N
2023	1	3	UD214	N	2	5480		2	0	100	N
2023	1	3	UU085	N	2	54800		2	63	99.86	N
2023	1	3	UU117	N	2	54810		2	0	100	N
2023	1	3	UU295	N	2	54810		2	0	100	N
2023	1	3	UU344	N	2	54810		2	2841	93.54	N
2023	1	3	UU113	N	2	54874		1	0	100	N
2023	1	3	UU194	N	2	54874		1	0	100	N
2023	1	3	UU231	N	2	54874		1	0	100	N
2023	1	3	UU232	N	2	54874		1	0	100	N
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2023	1	3	UU627	N	2	54874		1	0	100	N
2023	1	3	UD110	N	2	5490		2	0	100	N
2023	1	3	UD314	N	2	5490		2	0	100	N
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2023	1	3	UD211	N	2	5495		2	58	99.87	N
2023	1	3	UD351	N	2	5495		2	0	100	N
2023	1	3	UD481	N	2	5495		2	59	99.87	N
2023	1	3	UD188	N	2	5541		2	0	100	N
2023	1	3	UD103	N	2	5576		2	0	100	N
2023	1	3	UD315	N	2	5576		2	0	100	N
2023	1	3	UD042	N	2	5579		2	21	99.95	N
2023	1	3	UD239	N	2	5579		2	0	100	N
2023	1	3	UD262	N	2	5579		2	22	99.95	N
2023	1	3	UD279	N	2	5579		2	22	99.95	N
2023	1	3	UD460	N	2	5585		2	23	99.95	N
2023	1	3	UD087	N	2	5591		2	0	100	N
2023	1	3	UD088	N	2	5591		2	26	99.94	N
2023	1	3	UD183	N	2	5604		2	0	100	N
2023	1	3	UD023	N	2	5607		1	0	100	N
2023	1	3	UD026	N	2	5607		1	0	100	N
2023	1	3	UD027	N	2	5607		1	0	100	N
2023	1	3	UD283	N	2	5607		1	0	100	N
2023	1	3	UD004	N	2	5615		1	0	100	N
2023	1	3	UD051	N	2	5615		1	0	100	N
2023	1	3	UD067	N	2	5615		1	0	100	N
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2023	1	3	UD456	N	2	5615		1	0	100	N
2023	1	3	UD470	N	2	5615		1	0	100	N
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2023	1	3	UD293	N	2	5631		1	0	100	N
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2023	1	3	UD241	N	2	5652		2	0	100	N
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2023	1	3	UD111	N	2	5659		2	0	100	N
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2023	1	3	UD086	N	2	5660		2	0	100	N
2023	1	3	UD089	N	2	5660		2	0	100	N
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2023	1	3	UD113	N	2	5665		2	0	100	N
2023	1	3	UD123	N	2	5667		2	0	100	N
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2023	1	3	UD129	N	2	5670		2	0	100	N
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2023	1	3	UD016	N	2	5686		2	0	100	N
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2023	1	3	UD320	N	2	5686		2	0	100	N
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2023	1	3	UD346	N	2	5690		2	0	100	N
2023	1	3	UD084	N	2	5697		2	0	100	N
2023	1	3	UD118	N	2	5736		1	22	99.95	N
2023	1	3	UD083	N	2	5756		2	0	100	N
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2023	1	3 UD252	N	2 5790		2	0	100 N
2023	1	3 UD244	N	2 5792		2	0	100 N
2023	1	3 UD102	N	2 5809		2	0	100 N
2023	1	3 UD245	N	2 5809		2	953	97.87 N
2023	1	3 UD050	N	2 5837		1	0	100 N
2023	1	3 UD130	N	2 5837		1	30	99.93 N
2023	1	3 UD225	N	2 5837		1	0	100 N
2023	1	3 UD247	N	2 5837		1	0	100 N
2023	1	3 UD317	N	2 5837		1	0	100 N
2023	1	3 UD443	N	2 5837		1	0	100 N
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2023	1	3 UD101	N	2 5847		2	0	100 N
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2023	1	3 UD465	N	2 5851		2	14	99.97 N
2023	1	3 UD139	N	2 5885		2	22	99.95 N
2023	1	3 UD018	N	2 5887		2	0	100 N
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2023	1	3 UD479	N	2 5890		2	35	99.92 N
2023	1	3 UU284	N	2 5893		2	0	100 N
2023	1	3 UU010	N	2 54518		2	0	100 N
2023	1	3 UI397	N	2 5893		2	287	99.36 N
2023	1	3 UI398	N	2 5893		2	287	99.36 N
2023	1	3 UI399	N	2 5893		2	287	99.36 N
2023	1	3 UD119	N	2 5895		2	0	100 N
2023	1	3 UD480	N	2 5895		2	0	100 N
2023	1	3 UR003	N	2 63001		1	0	100 N
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2023	1	3 UR041	N	2 63001		1	0	100 N
2023	1	3 UR046	N	2 63001		1	0	100 N
2023	1	3 UR048	N	2 63001		1	56	99.87 N
2023	1	3 UR061	N	2 63001		1	0	100 N
2023	1	3 UR105	N	2 63001		1	0	100 N
2023	1	3 UR120	N	2 63001		1	0	100 N
2023	1	3 UR124	N	2 63001		1	0	100 N
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2023	1	3 UR203	N	2 63001		1	0	100 N
2023	1	3 UR204	N	2 63001		1	0	100 N
2023	1	3 UR250	N	2 63001		1	0	100 N
2023	1	3 UR251	N	2 63001		1	3	99.99 N
2023	1	3 UR252	N	2 63001		1	0	100 N
2023	1	3 UR253	N	2 63001		1	0	100 N
2023	1	3 UR256	N	2 63001		1	0	100 N
2023	1	3 UR277	N	2 63001		1	0	100 N
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2023	1	3 UR173	N	2 63111		2	0	100 N
2023	1	3 UR006	N	2 63130		2	0	100 N
2023	1	3 UR040	N	2 63130		2	0	100 N
2023	1	3 UR069	N	2 63130		2	0	100 N
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2023	1	3 UR110	N	2 63130		2	0	100 N
2023	1	3 UR168	N	2 63130		2	0	100 N
2023	1	3 UR091	N	2 63190		2	0	100 N
2023	1	3 UR026	N	2 63272		2	0	100 N
2023	1	3 UR112	N	2 63272		2	0	100 N
2023	1	3 UR119	N	2 63302		2	0	100 N
2023	1	3 TBOG_MLC_000159	N	3 11001	1100104	1	5	99.99 N
2023	1	3 TBOG_MLC_000160	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000255	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000367	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000424	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000428	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000430	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000477	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000625	N	3 11001	1100104	1	24	99.95 N
2023	1	3 TBOG_MLC_000632	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000633	N	3 11001	1100104	1	17	99.96 N
2023	1	3 TBOG_MLC_000668	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000714	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000754	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000823	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000832	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_000842	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_001041	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_001104	N	3 11001	1100104	1	954	97.86 N
2023	1	3 TBOG_MLC_001244	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_001472	N	3 11001	1100104	1	0	100 N
2023	1	3 TBOG_MLC_001474	N	3 11001	1100104	1	0	100 N
2023	1	3 MLB_TBOG_510149	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510155	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510162	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510176	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510190	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510215	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510380	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510382	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510788	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510916	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510932	N	3 11001	1100105	1	0	100 N
2023	1	3 MLC_TBOG_500299	N	3 11001	1100105	1	0	100 N
2023	1	3 MLC_TBOG_500307	N	3 11001	1100105	1	0	100 N
2023	1	3 MLC_TBOG_500637	N	3 11001	1100105	1	0	100 N
2023	1	3 MLC_TBOG_500653	N	3 11001	1100105	1	0	100 N
2023	1	3 MLC_TBOG_500703	N	3 11001	1100105	1	0	100 N
2023	1	3 MLC_TBOG_500704	N	3 11001	1100105	1	0	100 N
2023	1	3 MLC_TBOG_500749	N	3 11001	1100105	1	0	100 N
2023	1	3 MLC_TBOG_500981	N	3 11001	1100105	1	0	100 N
2023	1	3 MLC_TBOG_500983	N	3 11001	1100105	1	0	100 N
2023	1	3 MLE_TBOG_520055	N	3 11001	1100105	1	0	100 N
2023	1	3 MLE_TBOG_520056	N	3 11001	1100105	1	0	100 N
2023	1	3 TBOG_MLC_000289	N	3 11001	1100105	1	0	100 N
2023	1	3 TBOG_MLC_000371	N	3 11001	1100105	1	9	99.98 N
2023	1	3 TBOG_MLC_000426	N	3 11001	1100105	1	0	100 N
2023	1	3 TBOG_MLC_000520	N	3 11001	1100105	1	0	100 N
2023	1	3 TBOG_MLC_000681	N	3 11001	1100105	1	0	100 N
2023	1	3 TBOG_MLC_000702	N	3 11001	1100105	1	0	100 N
2023	1	3 TBOG_MLC_000775	N	3 11001	1100105	1	0	100 N
2023	1	3 TBOG_MLC_000824	N	3 11001	1100105	1	29	99.94 N
2023	1	3 TBOG_MLC_001089	N	3 11001	1100105	1	0	100 N
2023	1	3 TBOG_MLC_001614	N	3 11001	1100105	1	0	100 N
2023	1	3 TCUN_MLC_040043	N	3 11001	1100105	1	0	100 N
2023	1	3 MLB_TBOG_510026	N	3 11001	1100106	1	0	100 N
2023	1	3 MLB_TBOG_510037	N	3 11001	1100106	1	0	100 N
2023	1	3 MLB_TBOG_510129	N	3 11001	1100106	1	0	100 N
2023	1	3 MLB_TBOG_510227	N	3 11001	1100106	1	0	100 N
2023	1	3 MLB_TBOG_510369	N	3 11001	1100106	1	0	100 N

2023	1	3	MLL_TCAL_540783	N	3	76001	7600122	1	0	100	N
2023	1	3	MLL_TCAL_540792	N	3	76001	7600122	1	0	100	N
2023	1	3	MLL_TCAL_540815	N	3	76001	7600122	1	0	100	N
2023	1	3	MLL_TCAL_540818	N	3	76001	7600122	1	0	100	N
2023	1	3	MLL_TCAL_540872	N	3	76001	7600122	1	0	100	N
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2023	1	3	MLL_TCAL_540343	N	3	76001		1	0	100	N
2023	1	3	MLL_TCAL_540474	N	3	76001		1	0	100	N
2023	1	3	MLL_TCAL_540603	N	3	76001		1	0	100	N
2023	1	3	MLL_TCAL_540810	N	3	76001		1	0	100	N
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2023	1	3	MLL_TVAC_540857	N	3	76001		1	902	97.98	N
2023	1	3	MLL_TVAC_540881	N	3	76001		1	0	100	N
2023	1	3	MLR_TVAC_570127	N	3	76030		2	0	100	N
2023	1	3	MLL_TVAC_540353	N	3	76036		2	0	100	N
2023	1	3	MLL_TVAC_540993	N	3	76036		2	0	100	N
2023	1	3	MLR_TVAC_570082	N	3	76041		2	0	100	N
2023	1	3	MLA_TVAC_580021	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540010	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540056	N	3	76109		1	0	100	N
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2023	1	3	MLL_TVAC_540118	N	3	76109		1	0	100	N
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2023	1	3	MLL_TVAC_540398	N	3	76109		1	0	100	N
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2023	1	3	MLL_TVAC_540501	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540524	N	3	76109		1	28	99.94	N
2023	1	3	MLL_TVAC_540577	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540658	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540718	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540746	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540753	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540758	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540763	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540764	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540769	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540770	N	3	76109		1	0	100	N
2023	1	3	MLL_TVAC_540795	N	3	76109		1	12	99.97	N
2023	1	3	MLL_TVAC_540873	N	3	76109		1	0	100	N
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2023	1	3	MLL_TVAC_540995	N	3	76109		1	0	100	N
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2023	1	3	MLL_TVAC_540025	N	3	76111		1	0	100	N
2023	1	3	MLL_TVAC_540138	N	3	76111		1	0	100	N
2023	1	3	MLL_TVAC_540216	N	3	76111		1	0	100	N
2023	1	3	MLL_TVAC_540217	N	3	76111		1	0	100	N
2023	1	3	MLL_TVAC_540314	N	3	76111		1	0	100	N
2023	1	3	MLL_TVAC_540351	N	3	76111		1	0	100	N
2023	1	3	MLL_TVAC_540365	N	3	76111		1	0	100	N
2023	1	3	MLL_TVAC_540368	N	3	76111		1	0	100	N
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2023	1	3	UR027	N	2	63401		2	0	100	N
2023	1	3	UR287	N	2	63401		2	0	100	N
2023	1	3	UR043	N	2	63470		2	0	100	N
2023	1	3	UR150	N	2	63470		2	0	100	N
2023	1	3	UR164	N	2	63470		2	0	100	N
2023	1	3	UR226	N	2	63470		2	0	100	N
2023	1	3	UR980	S	2	63470		2	46	99.9	N
2023	1	3	UR981	N	2	63470		2	242	99.46	N
2023	1	3	UR151	N	2	63548		2	0	100	N
2023	1	3	UR170	N	2	63548		2	64	99.86	N
2023	1	3	UR055	N	2	63594		2	0	100	N
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2023	1	3	UR090	N	2	63690		2	0	100	N
2023	1	3	UR001	N	2	66001		1	0	100	N
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2023	1	3	UR037	N	2	66001		1	0	100	N
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2023	1	3	UR113	N	2	66001		1	0	100	N
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2023	1	3	TMED_MLD_010161	N	3	5001	500111	1	0	100	N
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2023	1	3	MLL_TVAC_540551	N	3	76834		1	0	100	N
2023	1	3	MLL_TVAC_540556	N	3	76834		1	0	100	N
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2023	1	3	MLL_TVAC_540623	N	3	76834		1	0	100	N
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2023	1	3	MLL_TVAC_540954	N	3	76890		2	0	100	N
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2023	1	3	MLL_TVAC_540026	N	3	76895		2	0	100	N
2023	1	3	MLL_TVAC_540529	N	3	76895		2	0	100	N
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2023	1	3	MLQ_TBAR_530091	N	3	8001	800101	1	0	100	N
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2023	1	3	MLQ_TBAR_530177	N	3	8001	800101	1	0	100	N
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2023	1	3	MLQ_TBAR_530346	N	3	8001	800101	1	0	100	N
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2023	1	3	MLQ_TBAR_530622	N	3	8001	800101	1	128	99.71	N
2023	1	3	MLQ_TBAR_530627	N	3	8001	800101	1	0	100	N
2023	1	3	MLQ_TBAR_530645	N	3	8001	800101	1	951	97.87	N
2023	1	3	MLQ_TBAR_530761	N	3	8001	800101	1	0	100	N
2023	1	3	TBAR_MLQ_020045	N	3	8001	800101	1	44	99.9	N
2023	1	3	TBAR_MLQ_020047	N	3	8001	800101	1	81	99.82	N
2023	1	3	TBAR_MLQ_020049	N	3	8001	800101	1	1404	96.85	N
2023	1	3	TBAR_MLQ_020050	N	3	8001	800101	1	361	99.19	N
2023	1	3	TBAR_MLQ_020060	N	3	8001	800101	1	2	100	N
2023	1	3	TBAR_MLQ_020064	N	3	8001	800101	1	372	99.17	N
2023	1	3	TBAR_MLQ_020085	N	3	8001	800101	1	1111	97.51	N
2023	1	3	TBAR_MLQ_020101	N	3	8001	800101	1	340	99.24	N
2023	1	3	TBAR_MLQ_020127	N	3	8001	800101	1	1459	96.73	N
2023	1	3	TBAR_MLQ_020141	N	3	8001	800101	1	1310	97.07	N
2023	1	3	TBAR_MLQ_020161	N	3	8001	800101	1	65	99.85	N
2023	1	3	TBAR_MLQ_020215	N	3	8001	800101	1	2	100	N
2023	1	3	TBAR_MLQ_020216	N	3	8001	800101	1	3306	92.59	N
2023	1	3	TBAR_MLQ_020234	N	3	8001	800101	1	2	100	N
2023	1	3	TBAR_MLQ_020237	N	3	8001	800101	1	2	100	N
2023	1	3	TBAR_MLQ_020239	N	3	8001	800101	1	78	99.83	N
2023	1	3	TBAR_MLQ_020249	N	3	8001	800101	1	4	99.99	N
2023	1	3	TBAR_MLQ_020253	N	3	8001	800101	1	2	100	N
2023	1	3	TBAR_MLQ_020255	N	3	8001	800101	1	2	100	N
2023	1	3	TBAR_MLQ_020271	N	3	8001	800101	1	3158	92.93	N
2023	1	3	TBAR_MLQ_020347	N	3	8001	800101	1	235	99.47	N
2023	1	3	TBAR_MLQ_020399	N	3	8001	800101	1	6466	85.52	N
2023	1	3	TBAR_MLQ_020498	N	3	8001	800101	1	1961	95.61	N
2023	1	3	TBAR_MLQ_020582	N	3	8001	800101	1	677	98.48	N
2023	1	3	TBAR_MLQ_020755	N	3	8001	800101	1	2513	94.37	N
2023	1	3	TBAR_MLQ_020762	N	3	8001	800101	1	2631	94.11	N
2023	1	3	TBAR_MLQ_028356	N	3	8001	800101	1	2200	95.07	N
2023	1	3	MLQ_TBAR_530021	N	3	8001	800102	1	0	100	N
2023	1	3	MLQ_TBAR_530090	N	3	8001	800102	1	0	100	N
2023	1	3	MLQ_TBAR_530104	N	3	8001	800102	1	0	100	N
2023	1	3	MLQ_TBAR_530302	N	3	8001	800102	1	0	100	N
2023	1	3	MLQ_TBAR_530337	N	3	8001	800102	1	17	99.96	N
2023	1	3	MLQ_TBAR_530345	N	3	8001	800102	1	271	99.39	N
2023	1	3	MLQ_TBAR_530637	N	3	8001	800102	1	213	99.52	N
2023	1	3	MLQ_TBAR_530646	N	3	8001	800102	1	0	100	N
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2023	1	3	TBAR_MLQ_020016	N	3	8001	800102	1	2	100	N
2023	1	3	TBAR_MLQ_020069	N	3	8001	800102	1	30	99.93	N
2023	1	3	TBAR_MLQ_020086	N	3	8001	800102	1	937	97.9	N
2023	1	3	TBAR_MLQ_020095	N	3	8001	800102	1	4801	89.25	N
2023	1	3	TBAR_MLQ_020099	N	3	8001	800102	1	1437	96.78	N
2023	1	3	TBAR_MLQ_020192	N	3	8001	800102	1	2	100	N
2023	1	3	TBAR_MLQ_020214	N	3	8001	800102	1	504	98.87	N
2023	1	1	UEI21	N	2	11001	1100102	1	0	100	N
2023	1	3	MLE_TCAS_520560	N	3	85250		2	39	99.91	N
2023	1	3	MLB_TCAS_510792	N	3	85410		1	0	100	N
2023	1	3	MLB_TCAS_510353	N	3	85440		2	0	100	N
2023	1	3	MLE_TCAS_520686	N	3	85440		2	0	100	N
2023	1	3	MLE_TCAS_520687	N	3	85440		2	0	100	N
2023	1	3	MLQ_TATL_530444	N	3	8549		2	316	99.29	N
2023	1	3	TATL_MLQ_090029	N	3	8558		2	2	100	N
2023	1	3	TATL_MLQ_090107	N	3	8558		2	37	99.92	N
2023	1	3	MLQ_TATL_530169	N	3	8560		2	0	100	N
2023	1	3	MLQ_TATL_530170	N	3	8560		2	0	100	N
2023	1	3	MLQ_TATL_530187	N	3	8573		1	0	100	N
2023	1	3	MLQ_TATL_530374	N	3	8573		1	0	100	N
2023	1	3	MLQ_TATL_530610	N	3	8573		1	0	100	N
2023	1	3	MLQ_TATL_530615	N	3	8573		1	0	100	N
2023	1	3	MLQ_TATL_530653	N	3	8573		2	44	99.9	N
2023	1	3	MLQ_TATL_530764	N	3	8573		1	0	100	N
2023	1	3	MLQ_TBAR_530098	N	3	8573		1	0	100	N
2023	1	3	MLQ_TBAR_530590	N	3	8573		1	0	100	N
2023	1	3	MLQ_TBAR_530789	N	3	8573		1	0	100	N
2023	1	3	TATL_MLQ_090002	N	3	8573		1	469	98.95	N
2023	1	3	TATL_MLQ_090031	N	3	8573		1	2	100	N
2023	1	3	TATL_MLQ_090113	N	3	8573		1	2	100	N
2023	1	3	TATL_MLQ_090140	N	3	8573		2	2	100	N
2023	1	3	TATL_MLQ_090182	N	3	8573		1	781	98.25	N
2023	1	3	TATL_MLQ_090186	N	3	8573		1	273	99.39	N
2023	1	3	TBAR_MLQ_020014	N	3	8573		1	0	100	N
2023	1	3	TBAR_MLQ_020100	N	3	8573		1	1506	96.63	N
2023	1	3	TBAR_MLQ_020179	N	3	8573		1	289	99.35	N
2023	1	3	TBAR_MLQ_020342	N	3	8573		1	223	99.5	N
2023	1	3	TBAR_MLQ_020791	N	3	8573		1	473	98.94	N
2023	1	3	MLB_TPUT_510245	N	3	86001		2	0	100	N
2023	1	3	MLC_TPUT_500125	N	3	86001		2	0	100	N
2023	1	3	MLQ_TATL_530188	N	3	8606		2	0	100	N
2023	1	3	TATL_MLQ_090020	N	3	8634		2	2	100	N
2023	1	3	TATL_MLQ_090054	N	3	8634		2	77	99.83	N
2023	1	3	TATL_MLQ_090070	N	3	8634		2	2	100	N
2023	1	3	TATL_MLQ_090030	N	3	8638		2	258	99.42	N
2023	1	3	TATL_MLQ_090053	N	3	8638		2	589	98.68	N
2023	1	3	TATL_MLQ_090068	N	3	8638		2	16	99.96	N
2023	1	3	TATL_MLQ_090133	N	3	8638		2	2	100	N
2023	1	3	TATL_MLQ_090136	N	3	8638		2	84	99.81	N
2023	1	3	MLB_TPUT_510410	N	3	86568		2	0	100	N
2023	1	3	TATL_MLQ_090014	N	3	8685		2	9	99.98	N
2023	1	3	TATL_MLQ_090112	N	3	8685		2	1020	97.72	N
2023	1	3	MLB_TPUT_510414	N	3	86885		2	0	100	N
2023	1	3	MLQ_TATL_530092	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530094	N	3	8758		1	4	99.99	N
2023	1	3	MLQ_TATL_530121	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530180	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530271	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530294	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530317	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530324	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530347	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530357	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530443	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530525	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530543	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530584	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530594	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530596	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530617	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530618	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530620	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530765	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530766	N	3	8758		1	0	100	N
2023	1	3	MLQ_TATL_530768	N	3	8758		1	0	100	N
2023	1	3	MLQ_TBAR_530001	N	3	8758		1	0	100	N
2023	1	3	MLQ_TBAR_530095	N	3	8758		1	0	100	N
2023	1	3	MLQ_TBAR_530321	N	3	8758		1	0	100	N
2023	1	3	TBAR_MLQ_020012	N	3	8758		1	0	100	N
2023	1	3	TBAR_MLQ_020041	N	3	8758		1	2	100	N
2023	1	3	TBAR_MLQ_020051	N	3	8758		2	2	100	N
2023	1	3	TBAR_MLQ_020065	N	3	8758		1	1310	97.07	N
2023	1	3	TBAR_MLQ_020071	N	3	8758		1	123	99.72	N
2023	1	3	TBAR_MLQ_020083	N	3	8758		1	62	99.86	N
2023	1	3	TBAR_MLQ_020088	N	3	8758		1	0	100	N
2023	1	3	TBAR_MLQ_020106	N	3	8758		1	100	99.78	N
2023	1	3	TBAR_MLQ_020126	N	3	8758		1	173	99.61	N
2023	1	3	TBAR_MLQ_020148	N	3	8758		1	817	98.17	N
2023	1	3	TBAR_MLQ_020150	N	3	8758		1	1164	97.39	N
2023	1	3	TBAR_MLQ_020172	N	3	8758		1	3617	91.9	N
2023	1	3	TBAR_MLQ_020206	N	3	8758		1	77	99.83	N
2023	1	3	TBAR_MLQ_020207	N	3	8758		1	617	98.62	N
2023	1	3	TBAR_MLQ_020208	N	3	8758		1	2	100	N
2023	1	3	TBAR_MLQ_020209	N	3	8758		1	35	99.92	N
2023	1	3	TBAR_MLQ_020210	N	3	8758		1	852	98.09	N
2023	1	3	TBAR_MLQ_020217	N	3	8758		1	3322	92.56	N
2023	1	3	TBAR_MLQ_020243	N	3	8758		1	657	98.53	N
2023	1	3	TBAR_MLQ_020257	N	3	8758		1	2	100	N
2023	1	3	TBAR_MLQ_020293	N	3	8758		1	59	99.87	N
2023	1	3	TBAR_MLQ_020360	N	3	8758		1	2	100	N
2023	1	3	TBAR_MLQ_020455	N	3	8758		1	491	98.9	N
2023	1	3	TBAR_MLQ_020459	N	3	8758		1	1383	96.9	N
2023	1	3	TBAR_MLQ_020489	N	3	8758		1	76	99.83	N
2023	1	3	TBAR_MLQ_020532	N	3	8758		1	2	100	N
2023	1	3	TBAR_MLQ_020511	N	3	8758		1	2041	95.43	N
2023	1	3	TBAR_MLQ_020775	N	3	8758		1	123	99.72	N
2023	1	3	TBAR_MLQ_028051	N	3	8758		1	20	99.96	N
2023	1	3	TBAR_MLQ_028231	N	3	8758		1	2	100	N
2023	1	3	TBAR_MLQ_028269	N	3	8758		1	5623	87.4	N
2023	1	3	MLS_TSAN_590001	N	3	88001		2	0	100	N
2023	1	3	MLS_TSAN_590003	N	3	88001		2	241	99.46	N
2023	1	3	MLS_TSAN_590004	N	3	88001		2	52	99.88	N
2023	1	3	MLS_TSAN_590005	N	3	88001		2	0	100	N
2023	1	3	MLS_TSAN_590006	N	3	88001		2	0	100	N
2023	1	3	MLS_TSAN_590012	N	3	88001		2	0	100	N
2023	1	3	MLS_TSAN_590013	N	3	88001		2	0	100	N
2023	1	3	MLS_TSAN_590014	N	3	88001		2	0	100	N
2023	1	3	MLS_TSAN_590015	N	3	88001		2	250	99.44	N
2023	1	3	MLS_TSAN_590016	N	3	88001		2	0	100	N
2023	1	3	MLS_TSAN_590022	N	3	88001		2	0	100	N
2023	1	3	MLS_TSAN_590025	N	3	88001		2	0	100	N
2023	1	3	MLS_TSAN_590027	N	3	88001		2	0	100	N
2023	1	3	MLS_TSAN_590028	N	3	88001		2	162	99.54	N
2023	1	3	MLS_TSAN_590029	N	3	88001		2	0	100	N