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#	Station ID	Unique ID	Station codX	Y	Z	Latitude	Longitude	Height	Antenna h	Name	Station nar	Manufactu	Receiver Name	Receiver Firmware Version
646	130	BKFB	-1654025	-3894340	4758502	48.54899	-113.012	1329.987	0	TRM57971 BKFB	TRIMBLE	TRIMBLE	NETR9	Nav 5.03 / Boot 5.03
878	218	DRLG	-1703562	-4065597	4596156	46.38876	-112.735	1375.709	0	TRM11500 DRLG	TRIMBLE	TRIMBLE	NETR9	Nav 5.45 / Boot 5.45
689	224	EUKA	-1778773	-3804983	4784845	48.91341	-115.055	808.993	0	TRM11500 EUKA	TRIMBLE	TRIMBLE	NETR9	Nav 5.45 / Boot 5.45
591	139	FTPP	-1117705	-4117545	4725916	48.11567	-105.187	595.3946	0	TRM55971 FTPP	TRIMBLE	TRIMBLE	NETR9	Nav 5.03 / Boot 5.03
936	164	HAML	-1811368	-4035574	4581092	46.19522	-114.173	1105.184	0	TRM57971 HAML	TRIMBLE	TRIMBLE	NETR5	Nav 4.87 / Boot 4.87
595	209	LCLN	-1686658	-4023642	4638794	46.94779	-112.743	1354.557	0	TRM11500 LCLN	TRIMBLE	TRIMBLE	NETR9	Nav 5.45 / Boot 5.45
541	141	LOLO	-1787326	-3996205	4624553	46.76285	-114.097	1109.856	0	TRM57971 LOLO	TRIMBLE	TRIMBLE	NETR9	Nav 5.43 / Boot 5.43
833	176	MAWY	-1597258	-4229413	4486549	44.97342	-110.689	1824.912	0	TRM59800 MAWY	TRIMBLE	TRIMBLE	NETRS	5.4.0-patch1
542	142	MSOL	-1782602	-3983407	4637110	46.9294	-114.109	960.612	0	TRM57971 MSOL	TRIMBLE	TRIMBLE	NETR9	Nav 5.43 / Boot 5.43
871	148	MTBR	-1457757	-4254298	4509282	45.26975	-108.914	1106.667	0	TRM57971 MTBR	TRIMBLE	TRIMBLE	NETR9	Nav 5.45 / Boot 5.45
821	146	MTCB	-1067826	-4128051	4728235	48.14716	-104.503	571.014	0	TRM57971 MTCB	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
805	149	MTCU	-1603580	-3906776	4765262	48.64288	-112.316	1134.07	0	TRM57971 MTCU	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
824	160	MTDT	-1644768	-4072253	4611331	46.5885	-111.994	1217.739	0	TRM57971 MTDT	TRIMBLE	TRIMBLE	NETR9	Nav 5.45 / Boot 5.45
937	173	MTEI	-1422328	-4226313	4546317	45.7464	-108.6	970.852	0	TRM57971 MTEI	TRIMBLE	TRIMBLE	NETR9	Nav 5.15 / Boot 5.15
838	200	MTFV	-1753835	-3879471	4734439	48.22747	-114.327	905.671	0	TRM57971 MTFV	TRIMBLE	TRIMBLE	NETR9	Nav 5.48 / Boot 5.48
862	150	MTGW	-1226626	-4064460	4744793	48.36977	-106.793	672.733	0	TRM57971 MTGW	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
829	167	MTHC	-1701543	-4105855	4561664	45.93783	-112.51	1696.555	0	LEIAR10 MTHC	LEICA	LEICA	GR10	
813	151	MTHM	-1362055	-4005671	4757799	48.54567	-108.78	717.506	0	TRM57971 MTHM	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
873	153	MTLG	-1339442	-4289448	4512580	45.31241	-107.342	1053.01	0	TRM57971 MTLG	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
857	152	MTLO	-1499360	-4009156	4713825	47.95067	-110.505	835.249	0	TRM57971 MTLO	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
858	161	MTLW	-1449333	-4105831	4646774	47.05415	-109.443	1236.962	0	TRM57971 MTLW	TRIMBLE	TRIMBLE	ALLOY	Nav 6.12 / Boot 5.52
837	165	MTMS	-1425435	-3984014	4757494	48.54095	-109.687	773.92	0	TRM57971 MTMS	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
861	155	MTOP	-1187750	-4034035	4780685	48.85475	-106.406	980.55	0	TRM57971 MTOP	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
908	154	MTPJ	-1623033	-3950316	4723114	48.07078	-112.336	1310.41	0	TRM57971 MTPJ	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
844	175	MTPO	-1111985	-4093025	4748439	48.41934	-105.199	654.532	0	UNKNOWN MTPO	TRIMBLE	TRIMBLE	NETR9	
880	183	MTRC	-1053424	-4168937	4695718	47.7106	-104.181	584.659	0	TRM57971 MTRC	TRIMBLE	TRIMBLE	NETR9	Nav 5.48 / Boot 5.48
855	174	MTSU	-1603880	-4168462	4540080	45.66122	-111.045	1495.496	0	TRM57971 MTSU	TRIMBLE	TRIMBLE	NETR9	Nav 5.45 / Boot 5.45
817	156	MTSY	-1117959	-4059065	4776043	48.79378	-105.399	745.936	0	TRM57971 MTSY	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
543	143	MTUM	-1737621	-4001527	4638794	46.95002	-113.472	1122.824	0	TRM57971 MTUM	TRIMBLE	TRIMBLE	NETR8	Nav 48.01 / Boot 48.01
819	157	MTWP	-1152514	-4109345	4724730	48.09947	-105.667	617.356	0	TRM57971 MTWP	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
816	158	MTZM	-1344113	-4062971	4714698	47.96143	-108.305	933.197	0	TRM57971 MTZM	TRIMBLE	TRIMBLE	NETR9	Nav 5.33 / Boot 5.33
822	169	NDGR	-1017238	-4100305	4763262	48.62069	-103.933	642.77	0	TRM57971 NDGR	TRIMBLE	TRIMBLE	NETR9	Nav 5.37 / Boot 5.37

324	196 P024	-1880050	-3881734	4685575	47.5622	-115.842	1908.098	0 TRM59800 P024	TRIMBLE TRIMBLE NETR9	5.37
325	60 P025	-1866908	-3779478	4771404	48.73101	-116.287	695.894	0 TRM29659 P025	TRIMBLE TRIMBLE NETRS	Nav 1.3-2 / Boot
869	138 P045	-1726167	-4143349	4518488	45.38287	-112.617	1618.791	0.0083 TRM29659 P045	SEPTENTRII SEPT POLARX5	
535	133 P046	-1725275	-3999946	4644952	47.02959	-113.332	1290.836	0.0083 TRM59800 P046	SEPTENTRII SEPT POLARX5	
645	128 P047	-1672352	-3898182	4749201	48.42133	-113.22	1476.057	0 TRM59800 P047	TRIMBLE TRIMBLE NETR9	Nav 5.42 / Boot
534	129 P048	-1615690	-4164593	4539442	45.65304	-111.204	1492.589	0 TRM29659 P048	SEPTENTRII SEPT POLARX5	
537	134 P049	-1545099	-4044897	4669085	47.34996	-110.906	1186.644	0.0083 TRM29659 P049	TRIMBLE TRIMBLE NETRS	Nav 1.3-2 / Boot
586	135 P050	-1525479	-3923085	4777585	48.80947	-111.248	1267.43	0.0083 TRM29659 P050	SEPTENTRII SEPT POLARX5	
538	136 P051	-1416838	-4223180	4551064	45.80659	-108.546	1081.757	0.0083 TRM59800 P051	SEPTENTRII SEPT POLARX5	5.4.0-patch1
863	162 P052	-1266647	-4138196	4670710	47.37473	-107.019	859.284	0.0083 TRM29659 P052	TRIMBLE TRIMBLE NETR9	Nav 5.42 / Boot
860	163 P053	-1283558	-4015772	4771132	48.72607	-107.725	815.6079	0.0083 TRM59800 P053	SEPTENTRII SEPT POLARX5	
864	159 P055	-1102410	-4206590	4651094	47.11671	-104.685	668.454	0.0083 TRM59800 P055	TRIMBLE TRIMBLE NETR9	Nav 5.42 / Boot
712	226 P358	-1801744	-4195561	4441799	44.40189	-113.241	2419.994	0 TRM59800 P358	SEPTENTRII SEPT POLARX5	5.4.0-patch1
713	227 P458	-1648423	-4227661	4470584	44.76568	-111.301	2394.541	0 TRM59800 P458	SEPTENTRII SEPT POLARX5	5.4.0-patch1
882	201 P460	-1617668	-4207894	4499893	45.13998	-111.029	2198.449	0.0083 TRM59800 P460	SEPTENTRII SEPT POLARX5	5.3.2
834	177 P461	-1591669	-4199220	4516199	45.35424	-110.759	1544.721	0 TRM59800 P461	SEPTENTRII SEPT POLARX5	
707	225 P707	-1689214	-4215406	4466809	44.71876	-111.837	2293.445	0 TRM59800 P707	SEPTENTRII SEPT POLARX5	5.4.0-patch1
875	180 P714	-1603591	-4233853	4480745	44.89584	-110.744	2251.141	0 TRM59800 P714	SEPTENTRII SEPT POLARX5	5.4.0
840	182 P718	-1505835	-4281705	4469720	44.75309	-109.376	2577.789	0.0083 TRM29659 P718	SEPTENTRII SEPT POLARX5	
835	178 P719	-1670966	-4180038	4505639	45.21775	-111.789	1706.965	0 TRM59800 P719	SEPTENTRII SEPT POLARX5	
876	179 P720	-1569799	-4242297	4484234	44.94309	-110.306	1924.608	0 TRM29659 P720	TRIMBLE TRIMBLE NETRS	Nav 1.3-2 / Boot
587	137 P722	-1501536	-4223568	4524171	45.45722	-109.571	1453.451	0.0083 TRM59800 P722	TRIMBLE TRIMBLE NETRS	1.3-2
688	223 WTHL	-1664897	-4126072	4556450	45.87392	-111.974	1320.383	0 TRM11500 WTHL	TRIMBLE TRIMBLE NETR9	Nav 5.45 / Boot 5.45
839	228 NOMT	-1648247	-4156678	4535140	45.59691	-111.63	1578.634	0 ASH701945 NOMT	TRIMBLE TRIMBLE NETR9	Nav 5.45 / Boot 5.45