Official Integrated Survey Area Coordinate Listing

This is the official integrated survey area coordinate listing established by order of the Surveyor General under authority of the *Land Survey Act*.

These listings rely upon and are generated from the provincial survey control record as managed by Base Mapping and Cadastre branch. For up to date information on the status of geodetic control monuments, please refer to the Province's website at: http://a100.gov.bc.ca/pub/mascotw/

MASCOT provides current information on the condition (good, anomalous or destroyed) of each geodetic control monument including location sketches and descriptions. The MASCOT system relies on users to report changes to the condition of geodetic control monuments. We encourage users to regularly complete survey monument condition reports via the easy to use MASCOT on-line reporting system at the following website address: http://a100.gov.bc.ca/pub/mascotw/protected/markercond.html

Integrated Survey Area No:31 City of Vancouver
Order in Council No. 891/90
Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.
Issued: 2021-MAY-03
Scale Factor at Reference Central Meridian = 0.9996
Ground Level Distance = UTM Grid Distance / Mean of Combined Factors
Datum: NAD83 (CSRS)

MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
766352	100	E	489850.516	0.9995891	0.9999878		MARKER DESTROYED				
		N	5453526.691								
		El	96.787	CVD28GVRD2018							
292334	101	E	489238.321	0.9995901	0.9999887	772459	V-3033	TERR	271 30 36	108.410	108.453
		N	5453520.697								
		El	91.016	CVD28GVRD2018							
29124	104	E	486498.794	0.9995986	0.9999963		MARKER ISOLATED				
		N	5453580.973								
		El	42.487	CVD28GVRD2018							
350843	105	E	486521.705	0.9995948	0.9999926		MARKER DESTROYED				
		N	5454213.578								
		El	66.274	CVD28GVRD2018							
160960	107	E	486532.660	0.9995904	0.9999882	317974	106	TERR	185 44 33	228.939	229.032
		N	5455163.934			488510	V-1441	TERR	359 0 51	89.033	89.070
		El	94.270	CVD28GVRD2018							
341503	108	E	486517.450	0.9995936	0.9999913		MARKER DESTROYED				
		N	5455774.898								
		El	74.237	CVD28GVRD2018							
149500	109	E	486518.654	0.9995958	0.9999936	768440	V-2868	TERR	90 55 16	101.086	101.126
		N	5456142.248			772251	V-2858	TERR	179 49 45	162.938	163.004
		El	59.868	CVD28GVRD2018		81240	V-2843	TERR	277 12 32	209.269	209.355
760819	110	E	485882.822	0.9995969	0.9999944		MARKER DESTROYED				
		N	5456767.245								
		El	54.387	CVD28GVRD2018							
222836	115	E	490327.106	0.9995967	0.9999955	391078	V-2220	TERR	270 37 25	49.061	49.081
		N	5456771.741								
		El	47.559	CVD28GVRD2018							

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384230	116	E	491444.188	0.9995999	0.9999990	48918	190	TERR	136 15 41	376.176	376.328
		N	5456741.764								
		El	25.492	CVD28GVRD2018							
307207	123	E	489534.690	0.9996019	1.0000006	575167	V-2920	TERR	342 7 23	180.726	180.798
		N	5450490.657								
		El	15.697	CVD28GVRD2018							
698076	125	E	488889.319	0.9995961	0.9999946	633297	V-2929	TERR	0 2 23	158.487	158.550
		N	5452229.036			197715	V-2934	TERR	136 9 52	150.620	150.682
		El	53.399	CVD28GVRD2018		485912	126	TERR	272 50 38	464.925	465.112
485912	126	E	488424.967	0.9995985	0.9999969	84541	127	TERR	1 32 31	465.450	465.638
		N	5452252.103			69385	V-1280	GPS	8 22 15	1733.488	1734.189
		El	39.070	CVD28GVRD2018		875864	NO MARKING	GPS	40 53 34	7756.150	7759.264
						218834	V-2240	GPS	59 51 32	3208.332	3209.637
						698076	125	TERR	92 50 38	464.925	465.112
						748640	V-2928	TERR	94 2 60	258.507	258.611
						898734	NO MARKING	GPS	98 57 46	22039.636	22048.613
						652990	V-1292	GPS	99 41 54	2602.530	2603.581
						381285	V-3015	GPS	153 11 30	2133.675	2134.526
						869792	NO MARKING	GPS	175 59 42	12018.620	12023.423
						496687	77H4891	GPS	191 29 4	6652.536	6655.186
						30031	77H4885	GPS	206 3 44	6525.901	6528.500
						535518	555	GPS	214 23 47	1419.061	1419.626
						537829	02H2479	GPS	241 16 52	3549.181	3550.595
						558759	02H2407	GPS	255 59 27	7885.305	7888.441
						538736	V-2980	GPS	264 55 27	2356.047	2356.985
						528513	NFHC 5	GPS	292 20 25	5355.882	5358.031
						174268	V-2982	GPS	294 51 30	2355.759	2356.700
						196626	V-3380	GPS	321 17 11	7380.997	7383.967
84541	127	E	488437.491	0.9995967	0.9999950	191056	V-1286	TERR	91 14 38	274.257	274.368
		N	5452717.384			485912	126	TERR	181 32 31	465.450	465.638
		El	50.857	CVD28GVRD2018		443408	128	TERR	271 16 12	449.477	449.658
443408	128	E	487988.124	0.9995980	0.9999962	84541	127	TERR	91 16 12	449.477	449.658
		N	5452727.346			350397	V-3046	TERR	145 1 28	157.044	157.107
		El	43.169	CVD28GVRD2018		137356	129	TERR	272 39 15	489.417	489.613

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137356	129	E	487499.232	0.9996019	0.9999999	169441	V-2952	TERR	0 22 46	218.216	218.302
		N	5452750.010			443408	128	TERR	92 39 15	489.417	489.613
		El	19.547	CVD28GVRD2018		413377	V-2933	TERR	94 13 8	208.813	208.896
						332890	V-2966	TERR	269 49 46	509.697	509.899
						107219	130	TERR	301 9 14	606.927	607.168
457242	13	E	496232.492	0.9995869	0.9999868	626937	V-2672	TERR	4 23 15	207.259	207.345
		N	5452949.550			684480	V-1532	TERR	87 15 50	221.641	221.732
		El	103.449	CVD28GVRD2018		775650	12	TERR	89 19 13	618.327	618.581
						471870	V-2670	TERR	171 2 19	100.520	100.562
						247015	V-1076	TERR	269 56 17	213.693	213.782
						17285	V-1216	TERR	270 0 6	256.931	257.037
107219	130	E	486979.835	0.9996023	1.0000002	813980	131	TERR	1 54 26	514.498	514.704
		N	5453063.996			137356	129	TERR	121 9 14	606.927	607.168
		El	17.781	CVD28GVRD2018							
813980	131	E	486996.959	0.9995981	0.9999960	8409	V-3165	TERR	90 54 39	206.300	206.383
		N	5453578.209			107219	130	TERR	181 54 26	514.498	514.704
		El	44.541	CVD28GVRD2018							
36962	133	E	488514.657	0.9995987	0.9999971	MARKER ISOLATED					
		N	5455947.688								
		El	37.631	CVD28GVRD2018							
368522	136	E	487782.585	0.9996012	0.9999994	769513	V-2837	TERR	177 9 54	284.554	284.668
		N	5455762.728			80937	137	TERR	179 25 15	711.000	711.285
		El	23.010	CVD28GVRD2018							
80937	137	E	487789.771	0.9995990	0.9999971	236182	138	TERR	69 15 36	1128.853	1129.306
		N	5455051.764			66571	V-3122	TERR	86 41 15	181.925	181.998
		El	37.251	CVD28GVRD2018		388215	V-3258	TERR	311 55 21	228.876	228.967
						368522	136	TERR	359 25 15	711.000	711.285
236182	138	E	488845.470	0.9995968	0.9999952	180695	V-2886	TERR	14 46 54	188.165	188.241
		N	5455451.524			121590	V-3065	TERR	119 56 52	169.129	169.198
		El	49.360	CVD28GVRD2018		390609	V-3119	TERR	246 1 40	492.595	492.793
						80937	137	TERR	249 15 36	1128.853	1129.306
						850776	V-2885	TERR	267 59 22	176.091	176.162
954495	14	E	495212.260	0.9995879	0.9999876	MARKER DESTROYED					
		N	5452974.275								
		El	98.032	CVD28GVRD2018							

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402958	140	E	489837.542	0.9995876	0.9999863	986083	V-2324	TERR	92 43 14	179.904	179.978
		N	5453920.704			692947	V-3052	TERR	271 42 58	185.779	185.855
		El	106.408	CVD28GVRD2018							
285163	141	E	489871.524	0.9995893	0.9999880	MARKER DESTROYED					
		N	5454346.551								
		El	95.481	CVD28GVRD2018							
546788	142	E	489868.376	0.9995914	0.9999901	778118	143	TERR	1 22 48	535.286	535.505
		N	5455212.881			270744	V-2336	TERR	6 0 27	252.863	252.966
		El	82.214	CVD28GVRD2018							
778118	143	E	489881.268	0.9995918	0.9999905	328310	V-3939	TERR	5 53 1	283.847	283.963
		N	5455748.012			257071	V-2334	TERR	62 30 50	342.032	342.172
		El	79.390	CVD28GVRD2018		270744	V-2336	TERR	177 15 38	283.982	284.098
						546788	142	TERR	181 22 48	535.286	535.505
						651273	V-2899	TERR	267 57 8	182.561	182.635
748673	145	E	492673.175	0.9995984	0.9999977	766048	V-1734	TERR	2 17 19	87.523	87.558
		N	5456896.695			972109	V-2077	TERR	180 10 12	92.328	92.365
		El	33.376	CVD28GVRD2018		630749	6313	TERR	358 39 52	500.650	500.850
119842	147	E	492707.290	0.9996030	1.0000024	223404	V-1607	TERR	16 6 56	111.437	111.481
		N	5457694.277								
		El	3.568	CVD28GVRD2018							
692236	149	E	492729.961	0.9996024	1.0000018	MARKER DESTROYED					
		N	5458419.883								
		El	7.291	CVD28GVRD2018							
736181	151	E	492404.652	0.9996027	1.0000020	182675	V-972	TERR	1 42 1	115.269	115.315
		N	5458856.367			238642	V-1700	TERR	181 12 17	113.014	113.058
		El	5.799	CVD28GVRD2018		276006	V-2142	TERR	286 8 43	172.137	172.206
59055	155	E	491428.065	0.9996008	0.9999999	302216	V-3791	TERR	216 27 40	179.485	179.558
		N	5459337.378			568592	V-3651	TERR	297 55 47	212.288	212.372
		El	19.447	CVD28GVRD2018							

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955161	159	E	490074.441	0.9996036	1.0000024	MARKER DESTROYED					
		N	5460208.769								
		El	3.235	CVD28GVRD2018							
422238	160	E	489893.802	0.9996016	1.0000003	925990	161	TERR	224 43 4	264.628	264.734
		N	5460042.517			204735	V-3526	TERR	224 44 54	169.122	169.190
		El	16.493	CVD28GVRD2018							
925990	161	E	489707.606	0.9996016	1.0000003	204735	V-3526	TERR	44 39 47	95.506	95.544
		N	5459854.477			422238	160	TERR	44 43 4	264.628	264.734
		El	16.957	CVD28GVRD2018		491597	V-3525	TERR	218 37 37	113.966	114.012
357392	170	E	490466.612	0.9995988	0.9999977	645069	171	TERR	343 21 25	316.564	316.690
		N	5457937.369								
		El	33.303	CVD28GVRD2018							
645069	171	E	490375.946	0.9996004	0.9999992	357392	170	TERR	163 21 25	316.564	316.690
		N	5458240.671								
		El	23.700	CVD28GVRD2018							
995241	172	E	490482.824	0.9995989	0.9999978	MARKER DESTROYED					
		N	5458382.288								
		El	32.995	CVD28GVRD2018							
560904	174	E	490839.833	0.9995981	0.9999971	MARKER DESTROYED					
		N	5458707.427								
		El	37.471	CVD28GVRD2018							
706309	183	E	493488.565	0.9996008	1.0000003	346015	V-665	TERR	1 25 28	198.288	198.367
		N	5458418.363			729350	184	TERR	92 12 12	328.202	328.332
		El	16.994	CVD28GVRD2018		694976	V-699	TERR	189 30 27	120.447	120.495
729350	184	E	493816.524	0.9996019	1.0000014	752303	V-4097	TERR	1 51 43	186.513	186.587
		N	5458405.745			982306	V-1589	TERR	181 41 53	216.537	216.623
		El	9.691	CVD28GVRD2018		123679	V-696	TERR	271 42 19	172.430	172.498
						706309	183	TERR	272 12 12	328.202	328.332

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279901	185	E	493825.665	0.9996014	1.0000009		MARKER DESTROYED				
		N	5458717.349								
		El	13.100	CVD28GVRD2018							
481739	186	E	490674.776	0.9995891	0.9999880		MARKER DESTROYED				
		N	5453878.019								
		El	95.576	CVD28GVRD2018							
177527	191	E	492032.121	0.9996031	1.0000023		MARKER DESTROYED				
		N	5457408.909								
		El	4.083	CVD28GVRD2018							
717801	192	E	488046.775	0.9996033	1.0000016	186437	677013	TERR	7 24 13	8565.285	8568.861
		N	5457903.541			163956	3490	TERR	11 36 55	2687.746	2688.812
		El	8.924	CVD28GVRD2018		675595	V-3644	TERR	39 49 42	2266.309	2267.208
						796375	V-3467	TERR	184 37 2	107.691	107.733
384917	202	E	484362.777	0.9996003	0.9999973		MARKER DESTROYED				
		N	5457973.158								
		El	35.968	CVD28GVRD2018							
861971	206	E	493613.758	0.9995924	0.9999919	709279	V-2102	TERR	91 12 56	326.610	326.743
		N	5451726.709			463737	207	TERR	92 21 49	675.663	675.938
		El	70.887	CVD28GVRD2018							
463737	207	E	494288.846	0.9995927	0.9999923	861971	206	TERR	272 21 49	675.663	675.938
		N	5451698.843								
		El	68.042	CVD28GVRD2018							
585067	209	E	495624.128	0.9995873	0.9999870	401554	V-3825	TERR	107 44 29	64.417	64.444
		N	5451950.860			870014	V-2593	TERR	270 41 13	177.169	177.242
		El	101.962	CVD28GVRD2018		94003	V-1543	TERR	270 47 2	430.227	430.405
509620	21	E	497543.790	0.9995889	0.9999888		MARKER DESTROYED				
		N	5455118.205								
		El	90.196	CVD28GVRD2018							

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614628	210	E	495989.194	0.9995875	0.9999873		MARKER DESTROYED				
		N	5451926.693								
		El	100.321	CVD28GVRD2018							
847616	211	E	496704.913	0.9995884	0.9999883	55699	V-1267	TERR	90 42 50	275.707	275.821
		N	5451924.784			531236	215	TERR	273 13 46	395.505	395.668
		El	93.850	CVD28GVRD2018							
397950	212	E	497544.721	0.9995871	0.9999870		MARKER DESTROYED				
		N	5451916.453								
		El	101.887	CVD28GVRD2018							
21675	214	E	498276.300	0.9995860	0.9999860		MARKER DESTROYED				
		N	5451916.548								
		El	108.338	CVD28GVRD2018							
531236	215	E	496310.036	0.9995892	0.9999891	374959	V-2628	TERR	2 24 53	259.458	259.565
		N	5451947.064			847616	211	TERR	93 13 46	395.505	395.668
		El	88.878	CVD28GVRD2018		698068	241	TERR	180 10 45	354.566	354.711
						796318	V-2617	TERR	262 34 44	148.309	148.370
490359	216	E	493615.300	0.9995953	0.9999948		MARKER DESTROYED				
		N	5455870.956								
		El	51.996	CVD28GVRD2018							
134882	218	E	486621.054	0.9996027	1.0000005	423723	V-994	TERR	91 30 39	156.720	156.782
		N	5456868.831			450049	V-993	TERR	271 30 43	130.668	130.719
		El	15.600	CVD28GVRD2018							
548446	22	E	497559.360	0.9995970	0.9999969	9993	V-3583	TERR	86 24 10	184.598	184.672
		N	5456568.601			195271	250	TERR	182 10 41	834.747	835.085
		El	38.484	CVD28GVRD2018		405712	V-811	TERR	184 14 48	430.603	430.777
						286245	V-1578	TERR	272 12 52	408.332	408.496
						293670	V-1494	TERR	274 5 16	209.558	209.642
						261842	V-1495	TERR	347 21 10	126.230	126.281
703751	222	E	497765.703	0.9995959	0.9999958		MARKER DESTROYED				
		N	5458690.047								
		El	45.408	CVD28GVRD2018							

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69807	223	E	497378.296	0.9995965	0.9999965		MARKER DESTROYED				
		N	5458719.890								
		El	41.326	CVD28GVRD2018							
747956	224	E	496780.416	0.9995954	0.9999953		MARKER DESTROYED				
		N	5458720.995								
		El	48.690	CVD28GVRD2018							
97980	226	E	495900.771	0.9995965	0.9999963		MARKER DESTROYED				
		N	5458700.429								
		El	42.445	CVD28GVRD2018							
751313	229	E	497313.019	0.9995990	0.9999989		MARKER DESTROYED				
		N	5450607.262								
		El	26.256	CVD28GVRD2018							
808980	231	E	496953.570	0.9995952	0.9999951		MARKER DESTROYED				
		N	5450819.577								
		El	50.685	CVD28GVRD2018							
654103	232	E	496536.733	0.9996000	0.9999998	920934	V-3769	TERR	78 40 49	382.838	382.992
		N	5450528.683								
		El	20.337	CVD28GVRD2018							
707257	234	E	495802.664	0.9995993	0.9999991		MARKER ISOLATED				
		N	5450460.935								
		El	25.214	CVD28GVRD2018							
132555	236	E	495194.816	0.9995989	0.9999986	551465	V-3847	TERR	112 5 55	294.939	295.058
		N	5450746.121			210716	78	TERR	181 2 38	243.018	243.116
		El	28.259	CVD28GVRD2018		550947	V-2024	TERR	298 40 37	347.390	347.529
						946830	V-2612	TERR	354 11 22	144.043	144.101
						56713	V-2113	TERR	356 51 4	302.440	302.562
111302	237	E	495956.117	0.9995947	0.9999945	469742	V-1556	TERR	5 19 15	261.621	261.728
		N	5450822.640			848705	238	TERR	9 38 36	308.242	308.367
		El	54.015	CVD28GVRD2018		900456	V-1571	TERR	192 3 18	135.977	136.032

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
890350	240	E	496259.791	0.9995918	0.9999916	698068	241	TERR	16 6 54	177.026	177.098
		N	5451422.430			469742	V-1556	TERR	219 28 18	439.538	439.717
		El	72.846	CVD28GVRD2018		848705	238	TERR	220 25 23	388.694	388.852
698068	241	E	496308.927	0.9995910	0.9999908	531236	215	TERR	0 10 45	354.566	354.711
		N	5451592.500			890350	240	TERR	196 6 54	177.026	177.098
		El	77.920	CVD28GVRD2018		661652	V-2582	TERR	269 47 40	210.038	210.124
						710715	V-2581	TERR	359 48 49	99.584	99.624
99424	243	E	496137.316	0.9995978	0.9999976	131490	242	TERR	79 13 33	269.693	269.801
		N	5456068.991			251462	V-895	TERR	180 10 3	176.979	177.049
		El	34.245	CVD28GVRD2018		840355	V-817	TERR	272 55 10	132.074	132.128
						786970	244	TERR	274 57 1	244.469	244.568
786970	244	E	495893.759	0.9995970	0.9999968	99424	243	TERR	94 57 1	244.469	244.568
		N	5456090.087			840355	V-817	TERR	97 19 60	112.575	112.620
		El	39.543	CVD28GVRD2018		284778	V-877	TERR	180 6 37	117.365	117.413
500140	246	E	496397.279	0.9995929	0.9999927	799031	77	TERR	0 40 48	95.377	95.415
		N	5455333.113			754994	247	TERR	90 38 28	363.297	363.444
		El	65.468	CVD28GVRD2018		42218	V-1367	TERR	179 58 9	123.109	123.160
754994	247	E	496760.553	0.9995932	0.9999931	340687	V-953	TERR	0 3 15	95.314	95.352
		N	5455329.048			871434	248	TERR	90 16 38	588.152	588.392
		El	62.909	CVD28GVRD2018		412148	V-961	TERR	90 30 31	219.996	220.085
						722983	V-3899	TERR	141 21 52	63.253	63.279
						500140	246	TERR	270 38 28	363.297	363.444
871434	248	E	497348.698	0.9995911	0.9999910	802710	V-947	TERR	0 6 13	188.445	188.522
		N	5455326.203			872119	V-2912	TERR	93 29 59	68.789	68.817
		El	76.525	CVD28GVRD2018		66373	V-2677	TERR	183 6 46	307.823	307.950
						266973	V-962	TERR	270 8 18	183.326	183.401
						754994	247	TERR	270 16 38	588.152	588.392
461004	249	E	497526.910	0.9995900	0.9999900	MARKER DESTROYED					
		N	5455325.768								
		El	82.967	CVD28GVRD2018							
195271	250	E	497527.635	0.9995938	0.9999937	911172	V-892	TERR	0 16 53	234.336	234.431
		N	5455734.457			548446	22	TERR	2 10 41	834.747	835.085
		El	59.146	CVD28GVRD2018							

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949198	252	E	497120.464	0.9995869	0.9999868	912063	V-1046	TERR	200 9 59	172.706	172.777
		N	5453666.293								
		El	103.495	CVD28GVRD2018							
829572	253	E	496896.621	0.9995881	0.9999880	MARKER DESTROYED					
		N	5453675.901								
		El	95.601	CVD28GVRD2018							
846873	254	E	496699.172	0.9995890	0.9999889	182477	255	TERR	294 34 13	269.053	269.163
		N	5453735.733			843680	V-2097	TERR	296 54 29	93.113	93.150
		El	89.808	CVD28GVRD2018							
182477	255	E	496454.481	0.9995894	0.9999892	671933	V-1516	TERR	15 50 28	113.617	113.663
		N	5453847.608			843680	V-2097	TERR	113 20 3	176.059	176.131
		El	87.731	CVD28GVRD2018		846873	254	TERR	114 34 13	269.053	269.163
						229666	V-2727	TERR	186 57 57	177.978	178.051
						516690	V-1517	TERR	305 6 16	134.113	134.168
						641662	256	TERR	305 22 14	523.047	523.261
641662	256	E	496027.975	0.9995893	0.9999891	182477	255	TERR	125 22 14	523.047	523.261
		N	5454150.379			946111	V-3876	TERR	359 46 46	272.924	273.036
		El	88.205	CVD28GVRD2018							
425686	257	E	495888.642	0.9995894	0.9999892	MARKER DESTROYED					
		N	5454247.867								
		El	87.630	CVD28GVRD2018							
802074	258	E	495515.330	0.9995913	0.9999910	363150	V-3960	TERR	30 17 5	151.902	151.964
		N	5454540.052			749721	V-2809	TERR	306 16 29	186.840	186.916
		El	76.146	CVD28GVRD2018							
666826	26	E	495196.872	0.9995971	0.9999969	MARKER DESTROYED					
		N	5456604.129								
		El	38.925	CVD28GVRD2018							
621300	260	E	494672.535	0.9995938	0.9999935	MARKER DESTROYED					
		N	5455143.487								
		El	60.436	CVD28GVRD2018							

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77230	261	E	494473.042	0.9995948	0.9999945		MARKER DESTROYED				
		N	5455233.571								
		El	54.328	CVD28GVRD2018							
906321	262	E	494268.279	0.9995947	0.9999943		MARKER DESTROYED				
		N	5455436.207								
		El	55.383	CVD28GVRD2018							
166009	263	E	495232.090	0.9995956	0.9999953	647578	264	TERR	90 54 37	263.198	263.305
		N	5457816.826			390864	28	TERR	183 26 29	402.220	402.383
		El	48.728	CVD28GVRD2018		317628	V-1564	TERR	191 41 50	103.254	103.296
						700583	V-1601	TERR	270 23 16	300.409	300.531
647578	264	E	495495.255	0.9995936	0.9999934	142737	V-3610	TERR	1 5 13	185.299	185.374
		N	5457812.645			252767	265	TERR	87 46 12	919.529	919.902
		El	61.022	CVD28GVRD2018		133165	V-2822	TERR	180 22 13	101.225	101.266
						166009	263	TERR	270 54 37	263.198	263.305
252767	265	E	496414.088	0.9995955	0.9999953	851311	267	TERR	90 6 45	361.256	361.402
		N	5457848.424			507129	V-2827	TERR	90 15 16	168.674	168.741
		El	48.539	CVD28GVRD2018		647578	264	TERR	267 46 12	919.529	919.902
						372334	V-2826	TERR	270 1 54	191.523	191.601
851311	267	E	496775.343	0.9995949	0.9999948	218164	V-1132	TERR	0 40 39	214.602	214.689
		N	5457847.715			910828	V-3594	TERR	90 9 3	108.983	109.028
		El	52.012	CVD28GVRD2018		295279	268	TERR	90 21 58	219.653	219.742
						553800	V-1133	TERR	180 38 53	113.631	113.677
						507129	V-2827	TERR	269 59 17	192.583	192.661
						252767	265	TERR	270 6 45	361.256	361.402
295279	268	E	496994.991	0.9995949	0.9999948	142216	269	TERR	90 1 22	542.753	542.972
		N	5457846.311			592212	V-3621	TERR	90 33 19	169.360	169.429
		El	51.806	CVD28GVRD2018		488049	V-3622	TERR	180 40 14	231.902	231.996
						851311	267	TERR	270 21 58	219.653	219.742
						910828	V-3594	TERR	270 34 42	110.671	110.715
142216	269	E	497537.744	0.9995982	0.9999981	450262	V-1505	TERR	4 14 28	369.444	369.592
		N	5457846.096			418400	V-3598	TERR	269 36 26	188.856	188.933
		El	30.961	CVD28GVRD2018		295279	268	TERR	270 1 22	542.753	542.972
339846	27	E	495216.117	0.9995966	0.9999963	7088	V-1479	TERR	0 57 41	184.566	184.640
		N	5456830.982			939561	V-2810	TERR	91 49 11	140.455	140.512
		El	42.435	CVD28GVRD2018		390864	28	TERR	359 11 56	584.406	584.642

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786350	272	E	493861.959	0.9996027	1.0000022		MARKER DESTROYED				
		N	5457503.505								
		El	4.522	CVD28GVRD2018							
63032	273	E	494140.625	0.9996011	1.0000006	542795	V-3715	TERR	284 54 52	63.549	63.574
		N	5457447.413			186437	677013	TERR	330 51 28	10247.143	10251.431
		El	14.677	CVD28GVRD2018							
860577	275	E	494645.060	0.9995979	0.9999975	324400	V-1711	TERR	9 21 17	102.019	102.060
		N	5457424.270			158782	V-2675	TERR	91 13 9	140.775	140.832
		El	34.484	CVD28GVRD2018							
79277	277	E	495081.852	0.9995959	0.9999956	390864	28	TERR	91 16 57	126.126	126.176
		N	5457418.154			754648	V-4005	TERR	270 17 51	159.021	159.086
		El	47.001	CVD28GVRD2018							
390864	28	E	495207.946	0.9995969	0.9999966	792382	V-2821	TERR	0 33 4	106.124	106.167
		N	5457415.331			317628	V-1564	TERR	0 36 44	300.402	300.524
		El	40.390	CVD28GVRD2018		612994	75	TERR	0 50 31	686.214	686.491
						166009	263	TERR	3 26 29	402.220	402.383
						413419	V-1478	TERR	169 28 12	84.557	84.591
						339846	27	TERR	179 11 56	584.406	584.642
						79277	277	TERR	271 16 57	126.126	126.176
507608	31	E	495252.519	0.9995900	0.9999897	201871	32	TERR	180 59 7	724.039	724.337
		N	5454044.010			793182	V-1534	TERR	181 6 9	349.806	349.950
		El	84.577	CVD28GVRD2018		392985	V-1866	TERR	196 11 34	83.490	83.525
						171512	V-1403	TERR	351 5 42	113.767	113.814
201871	32	E	495240.070	0.9995888	0.9999886	793182	V-1534	TERR	0 52 32	374.235	374.389
		N	5453320.078			507608	31	TERR	0 59 7	724.039	724.337
		El	91.983	CVD28GVRD2018		646208	33	TERR	265 30 52	201.482	201.565
						57331	V-1876	TERR	354 46 36	213.914	214.002
646208	33	E	495039.205	0.9995881	0.9999878	201871	32	TERR	85 30 52	201.482	201.565
		N	5453304.321			145045	34	TERR	275 25 59	341.238	341.378
		El	96.943	CVD28GVRD2018		670190	V-1972	TERR	294 59 25	56.514	56.538
145045	34	E	494699.500	0.9995877	0.9999873	646208	33	TERR	95 25 59	341.238	341.378
		N	5453336.630								
		El	100.023	CVD28GVRD2018							

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466847	35	E	493417.784	0.9995887	0.9999881		MARKER DESTROYED				
		N	5453333.314								
		El	94.687	CVD28GVRD2018							
604827	37	E	492274.865	0.9995958	0.9999951	432344	V-2035	TERR	181 34 50	64.898	64.925
		N	5451829.343			566976	V-1997	TERR	355 40 30	125.257	125.307
		El	50.512	CVD28GVRD2018							
475822	38	E	492302.072	0.9995899	0.9999892		MARKER DESTROYED				
		N	5453369.013								
		El	87.872	CVD28GVRD2018							
502567	39	E	492283.500	0.9995928	0.9999921		MARKER DESTROYED				
		N	5452761.588								
		El	69.515	CVD28GVRD2018							
542787	395	E	498293.702	0.9995956	0.9999955		MARKER DESTROYED				
		N	5450726.651								
		El	47.713	CVD28GVRD2018							
34413	396	E	498240.342	0.9995937	0.9999936		MARKER DESTROYED				
		N	5450845.786								
		El	59.788	CVD28GVRD2018							
499822	397	E	498291.663	0.9995918	0.9999917		MARKER DESTROYED				
		N	5451015.444								
		El	71.809	CVD28GVRD2018							
627562	41	E	491412.025	0.9995894	0.9999885		MARKER DESTROYED				
		N	5453432.255								
		El	92.388	CVD28GVRD2018							
306498	46	E	492345.524	0.9995916	0.9999909	553560	V-1148	TERR	1 52 56	186.022	186.099
		N	5454949.809								
		El	76.901	CVD28GVRD2018							

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265702	47	E 492376.431	0.9995928	0.9999921	MARKER DESTROYED					
		N 5455454.893								
		El 69.396	CVD28GVRD2018							
494484	48	E 492360.538	0.9995951	0.9999944	739060	V-1787	TERR	89 51 34	119.923	119.972
		N 5455997.357			621326	49	TERR	94 10 53	285.745	285.860
		El 54.624	CVD28GVRD2018		970863	V-2106	TERR	183 18 19	216.715	216.802
					39628	V-3815	TERR	350 12 21	105.868	105.911
621326	49	E 492645.522	0.9995951	0.9999944	666933	V-1622	TERR	1 35 58	117.508	117.555
		N 5455976.522			494484	48	TERR	274 10 53	285.745	285.860
		El 54.445	CVD28GVRD2018		739060	V-1787	TERR	277 17 41	166.408	166.475
					590562	96	TERR	358 13 56	420.338	420.508
94953	5	E 498279.318	0.9995899	0.9999899	909606	2	TERR	0 21 52	3280.941	3282.288
		N 5455603.372			759761	81H4573	TERR	7 29 1	162.986	163.053
		El 83.360	CVD28GVRD2018		417485	V-1323	TERR	183 54 54	272.607	272.719
					737247	V-1511	TERR	353 55 11	162.139	162.206
840025	50	E 493424.069	0.9995941	0.9999936	MARKER DESTROYED					
		N 5454880.413								
		El 60.038	CVD28GVRD2018							
999557	52	E 490731.922	0.9995928	0.9999917	371427	V-4106	TERR	2 27 7	83.354	83.388
		N 5455356.462			354100	V-2331	TERR	187 7 26	205.402	205.486
		El 71.926	CVD28GVRD2018		371013	53	TERR	359 23 17	561.799	562.027
371013	53	E 490725.922	0.9995951	0.9999941	986240	54	TERR	9 13 38	406.658	406.822
		N 5455918.229			794289	V-2340	TERR	12 50 14	126.150	126.201
		El 56.797	CVD28GVRD2018		168120	V-2343	TERR	174 6 56	179.072	179.145
					999557	52	TERR	179 23 17	561.799	562.027
986240	54	E 490791.130	0.9995960	0.9999949	371013	53	TERR	189 13 38	406.658	406.822
		N 5456319.625			470203	V-1035	TERR	195 57 36	89.961	89.997
		El 51.376	CVD28GVRD2018		356931	V-2348	TERR	271 30 3	352.071	352.213
534149	58	E 493518.017	0.9995952	0.9999947	810341	V-1409	TERR	180 17 7	105.027	105.069
		N 5456159.142			573121	57	TERR	194 34 12	295.260	295.380
		El 52.543	CVD28GVRD2018		3459	59	TERR	355 13 31	165.142	165.209

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3459	59	E	493504.271	0.9995954	0.9999949	391326	60	TERR	0 22 59	300.280	300.401
		N	5456323.711			95232	V-1672	TERR	85 7 4	141.703	141.760
		El	51.425	CVD28GVRD2018		534149	58	TERR	175 13 31	165.142	165.209
391326	60	E	493506.279	0.9995965	0.9999960	27409	97	TERR	1 2 8	228.628	228.721
		N	5456623.984			708321	V-4086	TERR	9 19 24	114.151	114.197
		El	44.586	CVD28GVRD2018		61366	V-1618	TERR	90 18 16	299.025	299.146
						960252	V-1763	TERR	179 40 35	98.404	98.444
						3459	59	TERR	180 22 59	300.280	300.401
641282	62	E	492642.212	0.9995975	0.9999968	MARKER DESTROYED					
		N	5456676.375								
		El	38.999	CVD28GVRD2018							
783076	63	E	496927.062	0.9995877	0.9999876	78600	V-1549	TERR	49 4 8	138.052	138.109
		N	5452689.477			812024	V-2626	TERR	91 32 23	245.092	245.192
		El	98.446	CVD28GVRD2018		441154	V-3933	TERR	162 34 48	245.971	246.073
						775650	12	TERR	344 4 39	278.078	278.192
893545	6301	E	489670.572	0.9996029	1.0000015	49296	V-3506	TERR	48 53 52	232.568	232.661
		N	5458939.433			597302	V-1038	TERR	128 16 2	139.530	139.585
		El	8.924	CVD28GVRD2018		108860	LEGAL 5593 3610	TERR	205 23 25	695.502	695.778
						410282	V-3859	TERR	335 39 5	163.592	163.657
651257	6303	E	489872.760	0.9996032	1.0000019	476242	v-4261	GPS	10 4 7	1685.274	1685.942
		N	5458589.314			631069	v-4120	GPS	90 34 34	1815.713	1816.436
		El	6.389	CVD28GVRD2018		875864	NO MARKING	GPS	97 26 27	3660.548	3662.009
						48223	V-2789	TERR	135 18 26	389.158	389.312
						535369	v-4100	GPS	170 55 44	1550.762	1551.380
						781062	V-3452	TERR	192 41 7	421.933	422.101
						69385	V-1280	GPS	194 30 2	4774.275	4776.194
						436808	V-3235	GPS	205 14 58	3233.374	3234.663
						850610	V-2793	GPS	227 54 23	4495.928	4497.736
						108860	LEGAL 5593 3610	TERR	240 55 41	572.542	572.768
						237198	V-3426	GPS	246 36 40	2145.660	2146.512
						235291	V-3548	GPS	255 43 36	3761.941	3763.432
						163956	3490	GPS	326 34 41	2332.669	2333.593
896332	6309	E	492242.898	0.9996032	1.0000025	MARKER DESTROYED					
		N	5458135.538								
		El	2.862	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
630749	6313	E	492661.507	0.9996027	1.0000020	399592	V-1605	TERR	133 44 45	267.554	267.660
		N	5457397.209			639310	V-1606	TERR	174 30 37	212.963	213.047
		El	6.072	CVD28GVRD2018		748673	145	TERR	178 39 52	500.650	500.850
						371369	V-1732	TERR	271 41 28	281.614	281.725
						730440	V-2125	TERR	271 47 3	142.510	142.567
588798	6318	E	491884.948	0.9996030	1.0000022	MARKER DESTROYED					
		N	5457299.060								
		El	4.688	CVD28GVRD2018							
122226	6320	E	491499.917	0.9996024	1.0000015	MARKER ISOLATED					
		N	5457006.950								
		El	9.193	CVD28GVRD2018							
13565	6321	E	491294.461	0.9996025	1.0000016	MARKER DESTROYED					
		N	5457011.902								
		El	8.785	CVD28GVRD2018							
475392	6326	E	489956.103	0.9996030	1.0000018	114181	6332	TERR	296 46 6	215.934	216.020
		N	5457402.548								
		El	7.456	CVD28GVRD2018							
670984	6329	E	490408.993	0.9996035	1.0000024	MARKER DESTROYED					
		N	5457416.278								
		El	3.776	CVD28GVRD2018							
87999	6331	E	490096.867	0.9996036	1.0000024	329227	6334	TERR	313 50 19	302.203	302.323
		N	5457793.242								
		El	3.643	CVD28GVRD2018							
114181	6332	E	489763.310	0.9996024	1.0000011	475392	6326	TERR	116 46 6	215.934	216.020
		N	5457499.801			47431	V-3449	TERR	324 34 19	107.779	107.821
		El	11.845	CVD28GVRD2018							
329227	6334	E	489878.890	0.9996029	1.0000017	87999	6331	TERR	133 50 19	302.203	302.323
		N	5458002.557			867655	V-3450	TERR	245 34 7	211.566	211.650
		El	8.240	CVD28GVRD2018		26856	V-3498	TERR	312 48 27	93.315	93.352

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
346460	64	E	492745.991	0.9995899	0.9999892	128025	V-1840	TERR	260 14 8	149.824	149.885
		N	5453381.526								
		El	87.769	CVD28GVRD2018							
283648	65	E	491542.894	0.9995897	0.9999889	MARKER DESTROYED					
		N	5453439.378								
		El	90.118	CVD28GVRD2018							
245316	66	E	496392.213	0.9995923	0.9999921	571778	67	TERR	0 58 29	1610.655	1611.311
		N	5457006.421			335760	V-2816	TERR	177 40 32	208.483	208.566
		El	69.012	CVD28GVRD2018		799031	77	TERR	179 46 30	1577.950	1578.592
571778	67	E	496419.614	0.9995935	0.9999934	789305	V-3614	TERR	95 29 49	176.218	176.290
		N	5458616.843			253278	V-3581	TERR	180 4 55	140.509	140.565
		El	60.977	CVD28GVRD2018		245316	66	TERR	180 58 29	1610.655	1611.311
						581900	V-1469	TERR	351 24 1	107.562	107.607
346064	69	E	496418.054	0.9995968	0.9999966	162362	V-1117	TERR	2 24 19	113.065	113.111
		N	5459671.296			388397	6285	TERR	2 49 45	1979.031	1979.824
		El	40.298	CVD28GVRD2018		127399	6052	TERR	87 9 31	1870.403	1871.163
						886630	V-1119	TERR	89 57 35	178.674	178.746
						611699	V-3684	TERR	177 14 56	105.943	105.986
346643	70	E	495225.139	0.9995879	0.9999876	523555	V-864	TERR	91 51 42	227.120	227.214
		N	5452498.555			826826	V-1542	TERR	186 48 24	211.197	211.283
		El	98.233	CVD28GVRD2018		615690	V-863	TERR	271 30 41	117.766	117.814
197582	72	E	495207.239	0.9995902	0.9999899	104414	V-1261	TERR	1 19 15	141.917	141.975
		N	5451548.390			689992	V-1560	TERR	186 10 5	235.557	235.653
		El	83.365	CVD28GVRD2018		452854	V-2016	TERR	342 35 11	61.931	61.956
906891	73	E	495182.938	0.9995933	0.9999930	MARKER DESTROYED					
		N	5451160.914								
		El	63.988	CVD28GVRD2018							
519587	74	E	492250.617	0.9995989	0.9999982	MARKER DESTROYED					
		N	5451458.101								
		El	30.866	CVD28GVRD2018							

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612994	75	E	495218.028	0.9995952	0.9999949	917948	V-2058	TERR	88 16 48	298.082	298.204
		N	5458101.471			390864	28	TERR	180 50 31	686.214	686.491
		El	51.239	CVD28GVRD2018		317628	V-1564	TERR	181 1 14	385.816	385.972
519892	76	E	495222.331	0.9995987	0.9999984	MARKER DESTROYED					
		N	5458728.057								
		El	29.038	CVD28GVRD2018							
799031	77	E	496398.411	0.9995935	0.9999933	400028	NO MARKING	TERR	73 11 17	10715.644	10720.288
		N	5455428.483			500140	246	TERR	180 40 48	95.377	95.415
		El	61.415	CVD28GVRD2018		544023	V-2903	TERR	355 11 15	174.744	174.815
						245316	66	TERR	359 46 30	1577.950	1578.592
210716	78	E	495190.389	0.9996026	1.0000024	132555	236	TERR	1 2 38	243.018	243.116
		N	5450503.143			128801	V-1452	TERR	113 0 16	306.230	306.352
		El	4.113	CVD28GVRD2018		159913	V-1165	TERR	293 31 12	427.715	427.885
534065	78H6945	E	498295.879	0.9995898	0.9999898	417485	V-1323	TERR	346 59 17	156.221	156.285
		N	5455179.191								
		El	84.093	CVD28GVRD2018							
593012	79	E	493406.727	0.9995897	0.9999891	672824	V-3744	TERR	96 6 20	200.065	200.147
		N	5452744.032			670505	V-653	TERR	271 33 53	244.013	244.113
		El	88.444	CVD28GVRD2018							
642967	8	E	497677.750	0.9995852	0.9999852	700161	V-2639	TERR	193 43 34	99.372	99.412
		N	5452938.403			775650	12	TERR	271 16 49	827.182	827.523
		El	113.719	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
546226	83	E	492211.662	0.9996035	1.0000027	12856	V-2050	TERR	4 20 28	293.860	293.977
		N	5450439.252			621854	v-4011	GPS	28 33 11	7707.991	7711.087
		El	1.898	CVD28GVRD2018		812271	V-1900	GPS	34 41 55	2076.191	2077.028
						398255	V-612	GPS	75 39 14	2023.105	2023.911
						311605	V-2047	TERR	77 50 9	164.058	164.124
						47209	v-4217	GPS	90 29 28	4306.566	4308.277
						898734	NO MARKING	GPS	95 8 60	18056.716	18064.023
						51441	02H2453	GPS	172 8 18	8540.294	8543.682
						869792	NO MARKING	GPS	196 9 7	10594.623	10598.831
						951376	77H4970	GPS	213 28 51	3166.637	3167.892
						58081	02H2408	GPS	240 42 46	6206.776	6209.234
						270702	87	TERR	262 51 49	889.149	889.502
						381285	V-3015	GPS	268 8 40	2825.872	2826.992
						537829	02H2479	GPS	270 53 31	6900.118	6902.850
						918417	V-2537	TERR	273 41 22	241.456	241.552
						535518	555	GPS	277 57 51	4633.031	4634.867
						652990	V-1292	GPS	318 22 29	1838.689	1839.427
922021	84	E	490634.890	0.9995908	0.9999897	MARKER ISOLATED					
		N	5452225.261								
		El	84.638	CVD28GVRD2018							
930818	85	E	490647.021	0.9995937	0.9999926	MARKER DESTROYED					
		N	5451824.508								
		El	66.388	CVD28GVRD2018							
270702	87	E	491329.401	0.9996036	1.0000026	546226	83	TERR	82 51 49	889.149	889.502
		N	5450328.790			480699	V-2532	TERR	250 7 34	247.401	247.499
		El	2.383	CVD28GVRD2018		199901	88	TERR	250 52 45	653.217	653.476
199901	88	E	490712.222	0.9996035	1.0000024	270702	87	TERR	70 52 45	653.217	653.476
		N	5450114.821			647446	V-2528	TERR	249 6 36	235.643	235.736
		El	3.898	CVD28GVRD2018		394155	V-2549	TERR	325 18 38	208.586	208.670
770594	9	E	498280.754	0.9995839	0.9999839	237560	V-681	TERR	180 55 39	131.137	131.192
		N	5452631.844			784702	V-2636	TERR	263 19 4	179.981	180.056
		El	121.822	CVD28GVRD2018		155267	V-966	TERR	359 35 55	173.057	173.129
323865	90	E	494634.012	0.9996027	1.0000023	MARKER DESTROYED					
		N	5450750.134								
		El	4.205	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING	UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
184036	94	E 498293.237	0.9995894	0.9999893	213504	91	TERR	181 33 51	4871.203	4873.171
		N 5451216.035								
		El 87.175	CVD28GVRD2018							
819755	95	E 496959.914	0.9995929	0.9999928	MARKER DESTROYED					
		N 5451022.321								
		El 65.290	CVD28GVRD2018							
590562	96	E 492632.556	0.9995964	0.9999957	357046	V-3914	TERR	1 13 5	99.299	99.340
		N 5456396.660			621326	49	TERR	178 13 56	420.338	420.508
		El 46.044	CVD28GVRD2018		107292	V-1742	TERR	181 53 23	102.046	102.086
					578104	V-1739	TERR	263 30 17	141.903	141.961
27409	97	E 493510.411	0.9995975	0.9999970	484279	V-1720	TERR	0 41 11	84.296	84.330
		N 5456852.575			708321	V-4086	TERR	172 56 22	116.834	116.881
		El 37.851	CVD28GVRD2018		391326	60	TERR	181 2 8	228.628	228.721
737437	ALRT 36	E 495154.264	0.9995963	0.9999960	MARKER DESTROYED					
		N 5455626.621								
		El 44.337	CVD28GVRD2018							
147678	BM	E 493445.243	0.9995958	0.9999953	MARKER DESTROYED					
		N 5455877.090								
		El 48.838	1928 Canadian Vertical Datum							
819573	BM	E 495040.879	0.9995931	0.9999928	499079	V-1934	TERR	83 32 16	18.543	18.551
		N 5454462.167								
		El 64.678	CVD28GVRD2018							
907816	NFHC # 22	E 487755.883	0.9996044	1.0000026	574681	V-3152	TERR	357 2 30	286.415	286.528
		N 5451459.769								
		El 2.717	CVD28GVRD2018							
558650	NFHC # 25	E 488510.799	0.9996043	1.0000027	784462	V-3665	TERR	42 5 48	166.738	166.803
		N 5451042.161			424903	V-3669	TERR	298 52 19	593.265	593.500
		El 1.869	CVD28GVRD2018							

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GCM-NO	TABLET MARKING	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Type	Bearing	Distance Metres	Distance Metres
553495	NFHC # 26	E 488856.188	0.9996040	1.0000025		MARKER DESTROYED				
		N 5450642.447								
		El 3.208	CVD28GVRD2018							
186452	NO MARKING	E 489535.325	0.9995954	0.9999941	809178	V-2931	TERR	1 28 14	259.539	259.644
		N 5451866.166			695106	V-1233	TERR	91 12 41	249.202	249.302
		El 56.940	CVD28GVRD2018		876797	V-3003	TERR	264 35 21	140.279	140.336

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GCM-NO	TABLET MARKING	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Type	Bearing	Distance Metres	Distance Metres
875864	NO MARKING	E 493502.483	0.9995987	0.9999982	9530	73H1398	GPS	0 10 45	8002.205	8005.504
		N 5458115.267			489690	02H2493	GPS	0 50 19	6193.315	6195.825
		El 30.236	CVD28GVRD2018		520395	02H2421	GPS	3 17 24	3977.048	3978.636
					473900	73H1355	GPS	14 42 38	7806.944	7810.210
					681239	677011	GPS	24 23 4	5578.822	5581.105
					573055	02H2482	GPS	25 49 8	20309.822	20318.277
					618165	73H1220	GPS	29 30 17	8398.712	8402.157
					731398	87H3710	GPS	34 49 14	4764.334	4766.263
					674135	87001	GPS	46 33 19	13576.394	13582.847
					139790	85H0618	GPS	53 58 9	6707.826	6710.511
					675009	02H2467	GPS	55 15 26	19555.469	19563.248
					964155	V-1023	GPS	58 50 5	1787.230	1787.945
					905026	6723	GPS	59 53 1	12840.578	12845.816
					114751	73H1127	GPS	61 27 48	7877.466	7880.624
					611699	V-3684	GPS	63 35 38	3260.879	3262.192
					851188	02H2494	GPS	64 28 8	11839.241	11844.006
					812123	02H2416	GPS	65 41 49	16076.894	16083.332
					365940	02H2422	GPS	66 6 59	13227.427	13232.770
					298398	02H2414	GPS	66 46 31	18160.107	18167.528
					831958	NO MARKING	GPS	69 10 56	24182.381	24192.322
					318030	02H2418	GPS	69 39 0	15710.224	15716.550
					921874	77C107	GPS	70 32 11	12463.124	12468.102
					821538	02H2490	GPS	72 54 13	17770.187	17777.499
					905000	14H2720	GPS	74 4 18	10090.041	10094.074
					901165	14H2747	GPS	74 48 29	5315.835	5318.003
					359497	02H2417	GPS	76 6 2	14722.028	14728.076
					900837	14H2748	GPS	80 16 58	7731.044	7734.252
					381111	90H6644	GPS	81 59 53	11565.540	11570.180
					323543	94H1583	GPS	82 27 41	21854.528	21863.502
					371617	90H6702	GPS	82 54 58	9966.752	9970.785
					200915	02H2433	GPS	83 48 57	45132.194	45150.508
					365049	79H9652	GPS	84 17 41	14084.997	14090.652
					117994	14H2746	GPS	84 40 58	23150.213	23159.507
					157081	77H4131	GPS	85 11 23	26955.771	26966.566
					699272	14H2743	GPS	87 9 51	24880.585	24890.539
					183145	80H3149	GPS	88 10 24	15162.566	15168.752
					691782	14H2740	GPS	88 49 45	17073.668	17080.489
					602029	77H6738	GPS	90 2 52	4802.833	4804.762
					610006	90H6709	GPS	90 34 1	10943.690	10948.225
					685651	02H2480	GPS	91 6 40	24986.516	24996.471
					613281	90H6710	GPS	91 14 44	13016.707	13022.203
					927004	77H6805	GPS	91 21 58	6683.875	6686.575
					565432	77H6854	GPS	91 42 48	8677.044	8680.572
					603746	02H2446	GPS	92 29 57	42302.842	42320.051
					479550	14H2741	GPS	92 35 50	22986.940	22996.114
					223347	73H0371	GPS	93 22 13	17246.184	17253.279
					169128	73H0289	GPS	95 49 26	14818.328	14824.371
					325373	84H0055	GPS	96 51 17	37388.277	37403.099
					447193	78H6975	GPS	97 27 16	12812.525	12817.715

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING	UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
					909333	NO MARKING	GPS	98 28 14	40543.982	40560.250
					768556	02H2449	GPS	101 17 54	34665.042	34678.855
					654848	88H1395	GPS	103 33 28	45303.424	45321.606
					777771	NO MARKING	GPS	104 27 34	60368.072	60391.610
					1511	02H2456	GPS	105 4 28	31856.299	31868.946
					822817	90H6723	GPS	105 38 15	10744.971	10749.292
					621854	v-4011	GPS	110 43 25	2558.949	2559.984
					698134	10H2607	GPS	110 48 12	19385.014	19392.750
					41996	82H5025	GPS	111 52 40	7155.611	7158.483
					770685	94H1407	GPS	112 51 52	11704.183	11708.895
					16725	92H0902	GPS	113 12 14	17280.288	17287.188
					785741		GPS	113 21 25	9570.565	9574.408
					606558	5400	GPS	113 38 25	19271.173	19278.951
					325001	78H6944	GPS	114 11 35	5256.270	5258.394
					968016	80H2360	GPS	114 16 27	50331.565	50351.664
					349902	88H4730	GPS	115 19 28	48159.988	48179.253
					973289	5157	GPS	117 17 48	30914.032	30926.315
					510404	82H5017	GPS	117 46 18	8121.832	8125.093
					898734	NO MARKING	GPS	119 6 53	19107.257	19115.031
					229781	94H1355	GPS	119 9 10	11336.872	11341.502
					942268	14H2739	GPS	119 12 37	49435.739	49455.595
					595017	89H6032	GPS	119 55 22	13429.209	13434.674
					904904	NO MARKING	GPS	121 10 28	36824.881	36839.534
					8979	75H2716	GPS	121 45 3	39233.294	39248.862
					147819	91H9962	GPS	123 37 39	54647.549	54669.110
					277665	89H6112	GPS	124 38 1	13926.911	13932.495
					556928	87H2638	GPS	124 56 50	9625.884	9629.813
					306167	10H2568	GPS	125 38 6	29868.847	29880.774
					104109	94H1482	GPS	125 45 46	11542.333	11547.032
					447771	5169	GPS	126 57 27	34362.379	34376.025
					770800	5296	GPS	127 11 10	18135.468	18142.832
					693275	NO MARKING	GPS	127 38 33	36623.873	36638.522
					649012	88H4663	GPS	127 47 28	38245.933	38261.225
					274266	83H6190	GPS	128 18 20	6450.663	6453.297
					7286	13H2691	GPS	129 49 27	32388.729	32401.608
					583880	89H6028	GPS	130 4 13	14198.969	14204.638
					524181	10H2595	GPS	130 52 8	16652.595	16659.245
					321372	13H2681	GPS	131 7 44	36437.390	36451.876
					32219	94H1708	GPS	132 43 11	13310.736	13316.053
					137695	92H0576	GPS	134 17 9	15933.330	15939.694
					12591	384	GPS	135 29 57	10826.598	10830.931
					293399	87H3273	GPS	136 25 24	8510.326	8513.805
					177238	88H4212	GPS	138 34 36	15391.651	15397.803
					838037	02H2423	GPS	140 40 39	14222.288	14227.968
					607093	5893	GPS	144 40 41	25080.190	25090.194
					942870	86H1263	GPS	146 36 20	32332.976	32346.084
					88062	14H2736	GPS	146 51 44	16109.913	16116.347
					897322	V-2503	GPS	148 30 27	9191.052	9194.724
					995365	6910	GPS	150 39 38	22941.100	22950.252

MARKER IDENTIFIERS		UTM Coordinates	Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance	Ground Distance
GCM-NO	TABLET MARKING	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING			Metres	Metres
					78576	V-1220	GPS	151 39 6	5158.320	5160.418
					829762	02H2412	GPS	157 37 51	14577.269	14583.093
					714972	78H8458	GPS	160 25 34	9214.653	9218.332
					531079	6902	GPS	162 51 28	21613.883	21622.505
					49908	02H2413	GPS	167 47 7	14684.528	14690.392
					991802	88H4194	GPS	171 47 2	21804.689	21813.385
					918169	14H2752	GPS	174 35 4	15887.641	15893.983
					297440	92H0972	GPS	175 6 40	10177.553	10181.622
					737197	84H0431	GPS	177 15 55	19509.530	19517.310
					611681	V-3719	GPS	177 46 15	818.762	819.089
					197442	V-1856	GPS	178 55 9	4357.812	4359.580
					51441	02H2453	GPS	180 26 8	16136.505	16142.941
					584086	V-1778	GPS	180 57 40	2845.590	2846.740
					812271	V-1900	GPS	181 2 44	5970.053	5972.472
					247494	78H8494	GPS	186 29 6	8715.541	8719.018
					51649	77H4983	GPS	188 59 34	14371.860	14377.590
					394825	81	GPS	190 30 3	29052.144	29063.703
					869792	NO MARKING	GPS	193 21 17	18348.597	18355.925
					258442	77H4686	GPS	195 45 48	14986.738	14992.709
					951376	77H4970	GPS	196 24 22	10755.122	10759.411
					537563	77H4827	GPS	199 54 46	17302.284	17309.173
					652990	V-1292	GPS	201 44 6	6783.880	6786.618
					496687	77H4891	GPS	207 20 24	13939.614	13945.165
					381285	V-3015	GPS	207 54 52	8790.290	8793.795
					218834	V-2240	GPS	208 26 24	4835.759	4837.724
					58081	02H2408	GPS	212 2 25	12637.243	12642.278
					30031	77H4885	GPS	214 7 11	14163.497	14169.134
					454694	V-3951	GPS	215 31 60	3662.621	3664.102
					535518	555	GPS	219 53 21	9167.505	9171.159
					485912	126	GPS	220 53 34	7756.150	7759.264
					537829	02H2479	GPS	227 15 31	11151.744	11156.185
					538736	V-2980	GPS	230 43 25	9590.886	9594.706
					174268	V-2982	GPS	235 57 57	8706.389	8709.864
					558759	02H2407	GPS	238 35 29	14913.541	14919.472
					342212	V-990	GPS	242 30 9	1948.998	1949.776
					436808	V-3235	GPS	243 55 55	5576.207	5578.442
					850610	V-2793	GPS	249 58 5	7414.486	7417.484
					535369	v-4100	GPS	252 39 17	3546.505	3547.925
					523704	02H2464	GPS	257 57 19	11297.926	11302.493
					540054	V-3299	GPS	260 28 48	9058.387	9062.054
					237198	V-3426	GPS	266 8 27	5611.805	5614.047
					235291	V-3548	GPS	266 26 1	7289.652	7292.559
					521617	PP	GPS	266 31 43	12159.759	12164.673
					196626	V-3380	GPS	269 23 9	9694.357	9698.257
					651257	6303	GPS	277 26 27	3660.548	3662.009
					631069	v-4120	GPS	284 6 13	1870.485	1871.234
					163956	3490	GPS	296 13 32	5478.504	5480.689
					476242	v-4261	GPS	302 36 21	3959.051	3960.631
					326595	PIER 3	GPS	305 49 28	14472.106	14478.061

MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
						397323	02H2472	GPS	306 38 50	15788.502	15794.812
						471979	02H2419	GPS	309 1 28	11632.719	11637.378
						632448	02H2492	GPS	310 21 18	23823.163	23832.683
						473207	02H2420	GPS	312 0 54	9878.751	9882.686
						228882	14H2737	GPS	313 30 57	17288.712	17295.753
						590034	293	GPS	317 49 29	5713.272	5715.575
						692525	NO MARKING	GPS	319 22 23	7767.515	7770.614
						856963	14H2738	GPS	319 52 43	17827.174	17834.353
						696526	02H2451	GPS	321 23 42	9154.631	9158.352
						432062	14H2753	GPS	324 0 21	3438.137	3439.511
						714469	02H2427	GPS	329 36 7	6639.424	6642.075
						719591	02H2410	GPS	330 2 42	8175.588	8178.922
						559500	02H2477	GPS	331 15 56	22317.312	22326.276
						689976	02H2425	GPS	333 38 16	9763.066	9767.218
						509646	02H2506	GPS	340 52 8	4122.404	4124.049
						97402	73H1324	GPS	344 2 43	6270.714	6273.238
						395129	02H2476	GPS	345 7 12	8267.907	8271.278
						393066	02H2473	GPS	346 52 36	10062.141	10066.338
						852939	02H2470	GPS	350 42 14	9525.431	9529.344
						299461	79H8659	GPS	358 27 10	9869.726	9873.859
181974	V-1007	E	488349.059	0.9996005	0.9999989	592873	V-3440	TERR	1 42 11	266.803	266.909
		N	5456823.246			674333	135	TERR	91 30 10	188.135	188.210
		El	26.073	CVD28GVRD2018		115287	V-3270	TERR	271 24 57	321.758	321.886
58305	V-1010	E	489038.429	0.9995981	0.9999966	682435	V-1628	TERR	271 43 12	173.669	173.739
		N	5456804.993								
		El	40.478	CVD28GVRD2018							
314526	V-1011	E	489407.704	0.9995987	0.9999974	780312	V-3820	TERR	1 3 32	173.046	173.115
		N	5456795.223			717793	V-3793	TERR	91 56 4	168.290	168.358
		El	35.690	CVD28GVRD2018							
539189	V-1015	E	494002.809	0.9996025	1.0000021	MARKER DESTROYED					
		N	5458873.096								
		El	5.550	CVD28GVRD2018							
599647	V-1016	E	494083.124	0.9996023	1.0000019	MARKER DESTROYED					
		N	5458886.497								
		El	6.536	CVD28GVRD2018							

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS GCM-NO	TABLET MARKING	UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
429571	V-1019	E 494384.060	0.9996026	1.0000022		MARKER DESTROYED				
		N 5458916.926								
		El 4.883	CVD28GVRD2018							
159848	V-1021	E 494737.855	0.9996024	1.0000021		MARKER DESTROYED				
		N 5458966.603								
		El 5.450	CVD28GVRD2018							
907477	V-1022	E 494872.706	0.9996025	1.0000021		MARKER DESTROYED				
		N 5459001.466								
		El 5.017	CVD28GVRD2018							
964155	V-1023	E 495031.775	0.9996023	1.0000020	611699	V-3684	GPS	69 18 59	1487.223	1487.819
		N 5459040.177			900837	14H2748	GPS	86 25 49	6102.673	6105.195
		El 6.188	CVD28GVRD2018		621854	v-4011	GPS	154 43 45	2024.125	2024.939
					798777	V-1387	GPS	166 11 46	3498.465	3499.866
					611681	V-3719	GPS	220 39 57	2297.951	2298.864
					875864	NO MARKING	GPS	238 50 5	1787.230	1787.945
					520395	02H2421	GPS	336 52 5	3311.848	3313.165
470336	V-1024	E 495246.106	0.9996022	1.0000019		MARKER DESTROYED				
		N 5459110.564								
		El 6.312	CVD28GVRD2018							
884429	V-1026	E 494394.441	0.9996015	1.0000012		MARKER DESTROYED				
		N 5458215.435								
		El 11.400	CVD28GVRD2018							
173799	V-1027	E 494714.571	0.9996024	1.0000021	978270	V-3865	TERR	74 50 11	186.041	186.116
		N 5458959.616								
		El 5.479	CVD28GVRD2018							
470203	V-1035	E 490766.394	0.9995959	0.9999949	986240	54	TERR	15 57 36	89.961	89.997
		N 5456233.132								
		El 51.496	CVD28GVRD2018							
728410	V-1037	E 489854.499	0.9996025	1.0000013		MARKER DESTROYED				
		N 5458779.194								
		El 10.602	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
597302	V-1038	E	489780.121	0.9996026	1.0000013	893545	6301	TERR	308 16 2	139.530	139.585
		N	5458853.018								
		El	10.359	CVD28GVRD2018							
912063	V-1046	E	497060.924	0.9995864	0.9999863	949198	252	TERR	20 9 59	172.706	172.777
		N	5453504.175			231993	V-1049	TERR	179 59 21	136.567	136.624
		El	106.255	CVD28GVRD2018							
231993	V-1049	E	497060.950	0.9995867	0.9999865	912063	V-1046	TERR	359 59 21	136.567	136.624
		N	5453367.608								
		El	104.833	CVD28GVRD2018							
434597	V-1051	E	496871.062	0.9995882	0.9999881	678508	V-2728	TERR	0 11 1	243.442	243.542
		N	5453368.379			775650	12	TERR	182 49 21	411.993	412.163
		El	94.807	CVD28GVRD2018		800920	V-2673	TERR	184 23 60	213.444	213.532
						142570	V-2802	TERR	270 5 14	206.102	206.187
230136	V-1056	E	497081.265	0.9995873	0.9999872	MARKER ISOLATED					
		N	5453149.370								
		El	100.686	CVD28GVRD2018							
683961	V-1057	E	497266.528	0.9995868	0.9999867	MARKER DESTROYED					
		N	5453147.863								
		El	104.066	CVD28GVRD2018							
270355	V-1062	E	492917.044	0.9996023	1.0000017	MARKER DESTROYED					
		N	5457284.991								
		El	7.807	CVD28GVRD2018							
822874	V-1063	E	493055.180	0.9996019	1.0000013	MARKER DESTROYED					
		N	5457172.779								
		El	10.532	CVD28GVRD2018							
108290	V-1065	E	497327.830	0.9995873	0.9999872	MARKER DESTROYED					
		N	5451916.907								
		El	100.491	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
355529	V-1073	E	496904.244	0.9996024	1.0000022		MARKER DESTROYED				
		N	5450442.687								
		El	4.856	CVD28GVRD2018							
247015	V-1076	E	496018.799	0.9995877	0.9999875	457242	13	TERR	89 56 17	213.693	213.782
		N	5452949.319			632406	V-1546	TERR	178 25 38	291.248	291.368
		El	98.853	CVD28GVRD2018		17285	V-1216	TERR	270 18 55	43.239	43.256
721779	V-1077	E	495693.766	0.9995879	0.9999876		MARKER DESTROYED				
		N	5452951.117								
		El	98.025	CVD28GVRD2018							
393181	V-1078	E	489418.803	0.9996020	1.0000006		MARKER DESTROYED				
		N	5457250.548								
		El	14.789	CVD28GVRD2018							
467126	V-1086	E	492701.429	0.9996028	1.0000022		MARKER DESTROYED				
		N	5459052.533								
		El	4.989	CVD28GVRD2018							
106849	V-1093	E	492964.068	0.9995957	0.9999951	503227	V-1092	TERR	1 25 52	100.702	100.744
		N	5455684.661			23077	V-1094	TERR	181 27 20	100.827	100.867
		El	50.184	CVD28GVRD2018		713487	V-1104	TERR	271 22 43	140.769	140.826
23077	V-1094	E	492961.507	0.9995954	0.9999948	106849	V-1093	TERR	1 27 20	100.827	100.867
		N	5455583.867			583245	V-2120	TERR	91 23 0	212.823	212.909
		El	51.964	CVD28GVRD2018		12559	V-1095	TERR	181 24 50	100.463	100.503
						594002	V-1103	TERR	271 26 31	140.846	140.903
12559	V-1095	E	492959.028	0.9995948	0.9999942	23077	V-1094	TERR	1 24 50	100.463	100.503
		N	5455483.435			714428	V-2051	TERR	174 13 37	101.173	101.214
		El	56.144	CVD28GVRD2018							
527309	V-1096	E	492954.004	0.9995941	0.9999935	714428	V-2051	TERR	8 38 11	101.230	101.271
		N	5455282.693			843714	V-1097	TERR	181 23 20	100.462	100.502
		El	60.657	CVD28GVRD2018		445221	V-1100	TERR	271 24 20	141.150	141.207

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
843714	V-1097	E	492951.569	0.9995944	0.9999938	527309	V-1096	TERR	1 23 20	100.462	100.502
		N	5455182.261			919704	V-718	TERR	170 56 50	82.259	82.293
		El	58.394	CVD28GVRD2018		138156	V-1688	TERR	264 37 55	130.704	130.758
445221	V-1100	E	492812.897	0.9995933	0.9999926	246546	V-1101	TERR	1 29 32	100.156	100.197
		N	5455286.155			527309	V-1096	TERR	91 24 20	141.150	141.207
		El	65.874	CVD28GVRD2018		439539	V-1790	TERR	271 14 57	174.939	175.009
246546	V-1101	E	492815.505	0.9995937	0.9999931	445221	V-1100	TERR	181 29 32	100.156	100.197
		N	5455386.277								
		El	62.948	CVD28GVRD2018							
594002	V-1103	E	492820.706	0.9995943	0.9999937	713487	V-1104	TERR	1 29 57	100.672	100.713
		N	5455587.411			23077	V-1094	TERR	91 26 31	140.846	140.903
		El	59.205	CVD28GVRD2018							
713487	V-1104	E	492823.340	0.9995944	0.9999938	325910	V-1105	TERR	1 28 34	100.626	100.667
		N	5455688.048			106849	V-1093	TERR	91 22 43	140.769	140.826
		El	58.527	CVD28GVRD2018		594002	V-1103	TERR	181 29 57	100.672	100.713
325910	V-1105	E	492825.932	0.9995948	0.9999941	205757	V-1689	TERR	1 58 10	99.078	99.117
		N	5455788.641			503227	V-1092	TERR	91 20 52	140.690	140.747
		El	56.293	CVD28GVRD2018		713487	V-1104	TERR	181 28 34	100.626	100.667
662460	V-1107	E	492832.703	0.9995963	0.9999957	MARKER DESTROYED					
		N	5456074.896								
		El	46.601	CVD28GVRD2018							
429613	V-1109	E	495384.348	0.9996021	1.0000019	187120	V-1110	TERR	43 37 24	167.689	167.756
		N	5459130.946								
		El	6.732	CVD28GVRD2018							
187120	V-1110	E	495500.039	0.9996018	1.0000016	140046	V-1111	TERR	28 4 35	182.278	182.351
		N	5459252.334			429613	V-1109	TERR	223 37 24	167.689	167.756
		El	8.490	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
140046	V-1111	E	495585.828	0.9996013	1.0000011	503607	V-1112	TERR	28 6 5	131.696	131.748
		N	5459413.162			117812	V-3701	TERR	90 7 48	85.072	85.106
		El	11.880	CVD28GVRD2018		187120	V-1110	TERR	208 4 35	182.278	182.351
503607	V-1112	E	495647.861	0.9996011	1.0000009	669242	V-1113	TERR	28 5 2	117.715	117.762
		N	5459529.333			140046	V-1111	TERR	208 6 5	131.696	131.748
		El	12.961	CVD28GVRD2018							
669242	V-1113	E	495703.277	0.9996009	1.0000007	503607	V-1112	TERR	208 5 2	117.715	117.762
		N	5459633.188								
		El	14.184	CVD28GVRD2018							
838664	V-1114	E	495904.604	0.9995997	0.9999995	661876	V-1115	TERR	81 45 9	137.835	137.890
		N	5459764.033								
		El	22.153	CVD28GVRD2018							
661876	V-1115	E	496041.013	0.9995988	0.9999986	460519	V-1116	TERR	90 7 28	174.171	174.242
		N	5459783.805			838664	V-1114	TERR	261 45 9	137.835	137.890
		El	27.346	CVD28GVRD2018							
460519	V-1116	E	496215.184	0.9995981	0.9999979	140616	V-3683	TERR	180 12 44	218.418	218.506
		N	5459783.427			661876	V-1115	TERR	270 7 28	174.171	174.242
		El	32.120	CVD28GVRD2018							
162362	V-1117	E	496422.799	0.9995978	0.9999977	986570	V-1118	TERR	90 6 31	174.183	174.253
		N	5459784.261			346064	69	TERR	182 24 19	113.065	113.111
		El	33.470	CVD28GVRD2018							
986570	V-1118	E	496596.982	0.9995987	0.9999985	886630	V-1119	TERR	180 7 46	112.509	112.555
		N	5459783.931			162362	V-1117	TERR	270 6 31	174.183	174.253
		El	28.059	CVD28GVRD2018							
886630	V-1119	E	496596.728	0.9995975	0.9999973	986570	V-1118	TERR	0 7 46	112.509	112.555
		N	5459671.422			544767	V-1423	TERR	90 8 55	186.326	186.400
		El	35.732	CVD28GVRD2018		883272	V-1120	TERR	180 9 4	133.386	133.439
						346064	69	TERR	269 57 35	178.674	178.746

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883272	V-1120	E	496596.376	0.9995973	0.9999972	886630	V-1119	TERR	0 9 4	133.386	133.439
		N	5459538.037			611699	V-3684	TERR	278 59 60	175.396	175.467
		El	36.703	CVD28GVRD2018							
950469	V-1121	E	496782.701	0.9995982	0.9999980	544767	V-1423	TERR	0 9 5	133.204	133.257
		N	5459537.736			86702	V-1122	TERR	180 9 54	87.820	87.856
		El	31.107	CVD28GVRD2018							
86702	V-1122	E	496782.448	0.9995981	0.9999980	950469	V-1121	TERR	0 9 54	87.820	87.856
		N	5459449.916			236117	V-1123	TERR	180 6 52	110.684	110.729
		El	31.588	CVD28GVRD2018							
236117	V-1123	E	496782.227	0.9995975	0.9999974	86702	V-1122	TERR	0 6 52	110.684	110.729
		N	5459339.232			354878	V-1124	TERR	180 5 12	216.128	216.216
		El	35.320	CVD28GVRD2018							
354878	V-1124	E	496781.900	0.9995965	0.9999964	236117	V-1123	TERR	0 5 12	216.128	216.216
		N	5459123.104			87700	V-1125	TERR	180 4 1	100.803	100.843
		El	41.771	CVD28GVRD2018		685974	V-3918	TERR	269 57 31	378.358	378.512
87700	V-1125	E	496781.782	0.9995961	0.9999960	354878	V-1124	TERR	0 4 1	100.803	100.843
		N	5459022.301			306308	V-3992	TERR	180 2 17	116.029	116.077
		El	44.413	CVD28GVRD2018		705665	V-1126	TERR	180 4 1	215.961	216.049
705665	V-1126	E	496781.530	0.9995954	0.9999953	87700	V-1125	TERR	0 4 1	215.961	216.049
		N	5458806.340			306308	V-3992	TERR	0 6 1	99.932	99.973
		El	48.801	CVD28GVRD2018		378133	V-3878	TERR	180 4 19	83.517	83.551
331314	V-1127	E	496781.397	0.9995955	0.9999953	MARKER DESTROYED					
		N	5458699.190								
		El	48.489	CVD28GVRD2018							
853895	V-1128	E	496781.017	0.9995959	0.9999958	378133	V-3878	TERR	0 6 1	233.304	233.399
		N	5458489.519			550822	V-3893	TERR	92 21 49	403.594	403.758
		El	45.388	CVD28GVRD2018		207480	V-1129	TERR	180 7 55	90.413	90.449

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207480	V-1129	E	496780.809	0.9995963	0.9999962	853895	V-1128	TERR	0 7 55	90.413	90.449
		N	5458399.106			896423	V-1130	TERR	180 8 34	106.253	106.297
		El	43.239	CVD28GVRD2018							
896423	V-1130	E	496780.544	0.9995968	0.9999967	207480	V-1129	TERR	0 8 34	106.253	106.297
		N	5458292.853			276741	V-1131	TERR	180 39 35	92.219	92.256
		El	39.760	CVD28GVRD2018							
276741	V-1131	E	496779.482	0.9995973	0.9999972	896423	V-1130	TERR	0 39 35	92.219	92.256
		N	5458200.640			218164	V-1132	TERR	180 39 47	138.347	138.404
		El	36.705	CVD28GVRD2018		101113	V-2830	TERR	275 5 1	179.128	179.200
218164	V-1132	E	496777.881	0.9995963	0.9999962	276741	V-1131	TERR	0 39 47	138.347	138.404
		N	5458062.302			139808	V-3596	TERR	86 16 20	203.672	203.754
		El	42.885	CVD28GVRD2018		851311	267	TERR	180 40 39	214.602	214.689
553800	V-1133	E	496774.058	0.9995945	0.9999943	851311	267	TERR	0 38 53	113.631	113.677
		N	5457734.091			70037	V-1134	TERR	180 35 39	119.463	119.512
		El	54.962	CVD28GVRD2018							
70037	V-1134	E	496772.819	0.9995940	0.9999938	553800	V-1133	TERR	0 35 39	119.463	119.512
		N	5457614.634			488049	V-3622	TERR	90 3 16	219.458	219.547
		El	58.024	CVD28GVRD2018		10025	V-1135	TERR	180 39 15	87.661	87.696
10025	V-1135	E	496771.818	0.9995937	0.9999936	70037	V-1134	TERR	0 39 15	87.661	87.696
		N	5457526.979			243485	V-3802	TERR	270 6 30	376.010	376.162
		El	59.847	CVD28GVRD2018							
769950	V-1136	E	496769.266	0.9995931	0.9999929	MARKER DESTROYED					
		N	5457297.868								
		El	63.796	CVD28GVRD2018							
801100	V-1137	E	496768.239	0.9995929	0.9999928	MARKER DESTROYED					
		N	5457211.348								
		El	64.679	CVD28GVRD2018							

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959569	V-1138	E	496767.265	0.9995929	0.9999927	620500	V-1139	TERR	180 32 58	105.231	105.274
		N	5457109.332								
		El	65.193	CVD28GVRD2018							
620500	V-1139	E	496766.256	0.9995932	0.9999930	959569	V-1138	TERR	0 32 58	105.231	105.274
		N	5457004.106			975201	V-1140	TERR	180 13 47	106.957	107.000
		El	63.271	CVD28GVRD2018							
975201	V-1140	E	496765.827	0.9995933	0.9999932	620500	V-1139	TERR	0 13 47	106.957	107.000
		N	5456897.150			407460	V-1491	TERR	180 8 38	100.810	100.851
		El	62.436	CVD28GVRD2018							
460717	V-1141	E	496765.335	0.9995946	0.9999945	407460	V-1491	TERR	0 8 10	100.562	100.603
		N	5456695.778			935122	V-1142	TERR	180 22 47	132.975	133.029
		El	54.172	CVD28GVRD2018							
935122	V-1142	E	496764.454	0.9995960	0.9999959	460717	V-1141	TERR	0 22 47	132.975	133.029
		N	5456562.806			286245	V-1578	TERR	86 48 30	387.480	387.637
		El	45.237	CVD28GVRD2018		190363	V-1143	TERR	180 1 38	92.313	92.350
						515650	V-1490	TERR	279 48 32	180.586	180.659
190363	V-1143	E	496764.410	0.9995972	0.9999971	935122	V-1142	TERR	0 1 38	92.313	92.350
		N	5456470.493			989830	V-851	TERR	180 0 47	246.920	247.020
		El	37.586	CVD28GVRD2018		470419	V-3896	TERR	265 18 9	194.277	194.355
32755	V-1144	E	491611.807	0.9995931	0.9999922	MARKER DESTROYED					
		N	5455156.272								
		El	68.434	CVD28GVRD2018							
468918	V-1145	E	491780.808	0.9995932	0.9999924	781302	V-1146	TERR	91 35 34	202.811	202.894
		N	5455151.581			4689	V-1313	TERR	263 51 8	209.813	209.898
		El	67.660	CVD28GVRD2018							
781302	V-1146	E	491983.541	0.9995932	0.9999925	73403	V-1147	TERR	91 35 6	189.023	189.101
		N	5455145.944			432625	V-2306	TERR	181 27 37	135.936	135.991
		El	67.081	CVD28GVRD2018		468918	V-1145	TERR	271 35 34	202.811	202.894

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73403	V-1147	E	492172.492	0.9995929	0.9999922	553560	V-1148	TERR	91 35 38	179.211	179.284
		N	5455140.716			789792	V-2231	TERR	177 31 46	227.097	227.190
		El	68.948	CVD28GVRD2018		781302	V-1146	TERR	271 35 6	189.023	189.101
553560	V-1148	E	492351.634	0.9995922	0.9999915	916320	V-1905	TERR	15 37 43	66.879	66.906
		N	5455135.731			246876	V-1149	TERR	99 27 33	145.832	145.892
		El	73.118	CVD28GVRD2018		306498	46	TERR	181 52 56	186.022	186.099
						73403	V-1147	TERR	271 35 38	179.211	179.284
246876	V-1149	E	492495.483	0.9995919	0.9999912	68197	V-1697	TERR	181 40 10	169.498	169.568
		N	5455111.764			553560	V-1148	TERR	279 27 33	145.832	145.892
		El	75.066	CVD28GVRD2018							
57679	V-1150	E	492634.630	0.9995923	0.9999916	MARKER DESTROYED					
		N	5455107.961								
		El	72.439	CVD28GVRD2018							
917526	V-1152	E	492918.163	0.9995940	0.9999934	919704	V-718	TERR	89 11 25	46.354	46.372
		N	5455100.372			511113	V-1696	TERR	272 12 18	122.370	122.420
		El	61.146	CVD28GVRD2018							
58586	V-1153	E	493046.952	0.9995946	0.9999940	MARKER DESTROYED					
		N	5455099.593								
		El	57.293	CVD28GVRD2018							
700674	V-1154	E	493146.240	0.9995955	0.9999949	557561	V-1803	TERR	180 52 56	114.256	114.302
		N	5455097.871								
		El	51.224	CVD28GVRD2018							
419275	V-1155	E	493264.557	0.9995957	0.9999952	MARKER DESTROYED					
		N	5455095.713								
		El	49.718	CVD28GVRD2018							
967430	V-1156	E	493428.274	0.9995944	0.9999938	MARKER DESTROYED					
		N	5455090.866								
		El	58.192	CVD28GVRD2018							

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994798	V-1157	E	493606.164	0.9995938	0.9999933	469874	V-1776	TERR	0 56 18	76.811	76.843
		N	5455089.513			346536	V-1158	TERR	91 2 30	145.778	145.838
		El	61.837	CVD28GVRD2018		998948	V-1923	TERR	181 12 7	224.364	224.455
346536	V-1158	E	493751.918	0.9995942	0.9999937	310698	V-1809	TERR	181 43 27	226.407	226.499
		N	5455086.863			994798	V-1157	TERR	271 2 30	145.778	145.838
		El	59.285	CVD28GVRD2018							
450833	V-1159	E	493976.482	0.9995951	0.9999947	MARKER DESTROYED					
		N	5455082.740								
		El	52.810	CVD28GVRD2018							
108670	V-1162	E	494308.692	0.9995941	0.9999937	130351	V-1163	TERR	87 17 13	138.997	139.054
		N	5455093.035			326132	V-3765	TERR	271 3 29	140.574	140.631
		El	59.202	CVD28GVRD2018							
130351	V-1163	E	494447.533	0.9995943	0.9999939	108670	V-1162	TERR	267 17 13	138.997	139.054
		N	5455099.614								
		El	57.648	CVD28GVRD2018							
273557	V-1164	E	494469.811	0.9995942	0.9999938	MARKER DESTROYED					
		N	5455075.457								
		El	58.220	CVD28GVRD2018							
159913	V-1165	E	494798.208	0.9996027	1.0000024	210716	78	TERR	113 31 12	427.715	427.885
		N	5450673.831								
		El	3.944	CVD28GVRD2018							
675264	V-1172	E	487205.870	0.9996022	1.0000002	636266	V-3421	TERR	91 20 35	356.091	356.232
		N	5457305.789			141671	V-3422	TERR	181 31 17	188.212	188.288
		El	17.472	CVD28GVRD2018		513069	V-3456	TERR	271 25 59	285.647	285.761
332320	V-1176	E	486502.220	0.9996037	1.0000014	MARKER ISOLATED					
		N	5457324.393								
		El	9.770	CVD28GVRD2018							

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518795	V-1180	E	485367.984	0.9996017	0.9999991	859926	V-3391	TERR	53 31 31	118.447	118.495
		N	5457293.621			299990	V-1182	TERR	266 26 14	109.878	109.922
		El	24.795	CVD28GVRD2018							
299990	V-1182	E	485258.318	0.9996008	0.9999981	518795	V-1180	TERR	86 26 14	109.878	109.922
		N	5457286.793								
		El	31.094	CVD28GVRD2018							
89201	V-1183	E	485242.049	0.9995953	0.9999926	918607	V-1184	TERR	91 23 5	108.834	108.878
		N	5456999.037								
		El	66.291	CVD28GVRD2018							
918607	V-1184	E	485350.851	0.9995958	0.9999931	235291	V-3548	GPS	52 46 58	1100.143	1100.583
		N	5456996.407			55848	V-2838	GPS	113 27 13	2145.017	2145.879
		El	62.776	CVD28GVRD2018		850610	V-2793	GPS	140 9 22	1850.645	1851.395
						500827	V-3357	TERR	179 6 2	98.089	98.128
						540054	V-3299	GPS	244 7 22	869.148	869.501
						89201	V-1183	TERR	271 23 5	108.834	108.878
						82271	V-3410	GPS	341 3 13	942.361	942.737
385518	V-1186	E	497179.836	0.9995916	0.9999915	223032	V-2556	TERR	98 16 14	142.514	142.573
		N	5451211.188			107276	V-2576	TERR	278 46 48	115.278	115.325
		El	73.429	CVD28GVRD2018							
532739	V-1192	E	497573.164	0.9995892	0.9999891	932939	V-2569	TERR	350 8 21	131.541	131.596
		N	5451293.406								
		El	88.588	CVD28GVRD2018							
589978	V-1195	E	497464.447	0.9995893	0.9999892	932939	V-2569	TERR	133 18 22	118.442	118.490
		N	5451504.243			755892	V-1196	TERR	238 30 58	165.187	165.254
		El	87.798	CVD28GVRD2018							
755892	V-1196	E	497323.578	0.9995900	0.9999899	589978	V-1195	TERR	58 30 58	165.187	165.254
		N	5451417.973			434118	V-1197	TERR	263 33 56	113.148	113.195
		El	83.438	CVD28GVRD2018							
434118	V-1197	E	497211.143	0.9995901	0.9999900	755892	V-1196	TERR	83 33 56	113.148	113.195
		N	5451405.293			981852	V-1198	TERR	268 26 54	109.760	109.805
		El	82.616	CVD28GVRD2018							

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981852	V-1198	E	497101.423	0.9995901	0.9999900	434118	V-1197	TERR	88 26 54	109.760	109.805
		N	5451402.321			691188	V-685	TERR	278 6 30	135.701	135.756
		El	83.064	CVD28GVRD2018							
967638	V-1199	E	496972.501	0.9995894	0.9999893	169235	V-1200	TERR	91 47 21	153.134	153.196
		N	5451594.440			691188	V-685	TERR	181 47 43	173.064	173.135
		El	87.463	CVD28GVRD2018							
169235	V-1200	E	497125.560	0.9995893	0.9999892	675892	V-1201	TERR	85 42 30	175.953	176.026
		N	5451589.659			967638	V-1199	TERR	271 47 21	153.134	153.196
		El	88.303	CVD28GVRD2018							
675892	V-1201	E	497301.020	0.9995891	0.9999890	169235	V-1200	TERR	265 42 30	175.953	176.026
		N	5451602.826								
		El	89.353	CVD28GVRD2018							
458190	V-1203	E	497656.321	0.9995860	0.9999859	MARKER ISOLATED					
		N	5452138.870								
		El	109.106	CVD28GVRD2018							
171876	V-1204	E	497660.334	0.9995855	0.9999854	524959	V-682	TERR	351 41 39	126.216	126.268
		N	5452316.760								
		El	111.884	CVD28GVRD2018							
465021	V-1205	E	497813.174	0.9995850	0.9999849	223297	V-1207	TERR	129 21 42	162.072	162.139
		N	5452374.713			524959	V-682	TERR	291 22 12	183.703	183.779
		El	115.218	CVD28GVRD2018							
223297	V-1207	E	497938.481	0.9995850	0.9999850	450213	V-1211	TERR	127 39 48	182.445	182.520
		N	5452271.925			886812	V-1208	TERR	217 28 36	141.035	141.094
		El	115.034	CVD28GVRD2018		465021	V-1205	TERR	309 21 42	162.072	162.139
886812	V-1208	E	497852.670	0.9995856	0.9999856	223297	V-1207	TERR	37 28 36	141.035	141.094
		N	5452160.000			139584	V-1209	TERR	198 1 45	97.673	97.713
		El	111.143	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
139584	V-1209	E	497822.440	0.9995860	0.9999859	886812	V-1208	TERR	18 1 45	97.673	97.713
		N	5452067.123			543918	V-1551	TERR	182 11 38	140.429	140.487
		El	108.952	CVD28GVRD2018							
450213	V-1211	E	498082.907	0.9995852	0.9999852	223297	V-1207	TERR	307 39 48	182.445	182.520
		N	5452160.448								
		El	113.508	CVD28GVRD2018							
576041	V-1213	E	498072.988	0.9995860	0.9999860	910166	V-2577	TERR	83 31 57	199.989	200.072
		N	5451918.596			975532	V-1214	TERR	241 55 16	66.395	66.423
		El	108.463	CVD28GVRD2018		543918	V-1551	TERR	271 50 7	256.055	256.161
975532	V-1214	E	498014.408	0.9995863	0.9999862	576041	V-1213	TERR	61 55 16	66.395	66.423
		N	5451887.345			680546	V-2557	TERR	221 57 11	145.434	145.494
		El	106.956	CVD28GVRD2018							
247841	V-1215	E	494652.824	0.9995936	0.9999933	551994	V-1827	TERR	177 8 8	212.331	212.418
		N	5455071.378								
		El	61.909	CVD28GVRD2018							
17285	V-1216	E	495975.561	0.9995878	0.9999876	457242	13	TERR	90 0 6	256.931	257.037
		N	5452949.557			247015	V-1076	TERR	90 18 55	43.239	43.256
		El	98.029	CVD28GVRD2018		643668	V-1217	TERR	359 20 16	266.877	266.987
643668	V-1217	E	495972.476	0.9995873	0.9999871	17285	V-1216	TERR	179 20 16	266.877	266.987
		N	5453216.416			898635	V-1218	TERR	352 44 17	116.095	116.143
		El	101.260	CVD28GVRD2018							
898635	V-1218	E	495957.801	0.9995873	0.9999871	643668	V-1217	TERR	172 44 17	116.095	116.143
		N	5453331.580			486779	V-1219	TERR	357 4 50	132.115	132.169
		El	101.275	CVD28GVRD2018							
486779	V-1219	E	495951.072	0.9995878	0.9999876	78576	V-1220	TERR	0 23 1	112.033	112.079
		N	5453463.523			425629	V-2730	TERR	92 37 20	293.548	293.670
		El	98.429	CVD28GVRD2018		898635	V-1218	TERR	177 4 50	132.115	132.169

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78576	V-1220	E	495951.822	0.9995880	0.9999878	575738	V-1221	TERR	0 20 38	111.963	112.009
		N	5453575.553			325001	78H6944	GPS	44 30 41	3345.372	3346.741
		El	97.069	CVD28GVRD2018		649855	V-1515	GPS	46 36 21	1006.969	1007.383
						510404	82H5017	GPS	80 56 23	4796.807	4798.759
						898734	NO MARKING	GPS	108 28 6	15017.059	15023.250
						486779	V-1219	TERR	180 23 1	112.033	112.079
						870014	V-2593	GPS	197 16 59	1699.295	1699.995
						869792	NO MARKING	GPS	206 40 19	14898.004	14904.037
						812271	V-1900	GPS	240 48 26	2930.488	2931.691
						652990	V-1292	GPS	250 26 59	5265.060	5267.214
						218834	V-2240	GPS	273 27 46	4761.010	4762.970
						197442	V-1856	GPS	274 24 46	2374.179	2375.155
						584086	V-1778	GPS	304 9 40	3017.738	3018.973
						875864	NO MARKING	GPS	331 39 6	5158.320	5160.418
						798777	V-1387	GPS	357 38 13	2068.963	2069.805
						621854	v-4011	GPS	359 7 4	3634.637	3636.125
575738	V-1221	E	495952.494	0.9995883	0.9999881	674226	V-1222	TERR	0 32 12	151.502	151.564
		N	5453687.514			900068	V-2706	TERR	90 37 53	290.766	290.884
		El	94.932	CVD28GVRD2018		78576	V-1220	TERR	180 20 38	111.963	112.009
						374561	V-2707	TERR	266 9 20	224.515	224.608
674226	V-1222	E	495953.913	0.9995888	0.9999886	495861	V-1223	TERR	0 32 31	167.765	167.833
		N	5453839.009			575738	V-1221	TERR	180 32 12	151.502	151.564
		El	91.775	CVD28GVRD2018		315713	V-3367	TERR	270 13 2	221.906	221.998
495861	V-1223	E	495955.500	0.9995893	0.9999891	544841	V-1224	TERR	90 31 43	90.190	90.226
		N	5454006.766			674226	V-1222	TERR	180 32 31	167.765	167.833
		El	88.523	CVD28GVRD2018		50013	V-1541	TERR	270 29 58	239.931	240.029
544841	V-1224	E	496045.686	0.9995894	0.9999892	857466	V-1225	TERR	90 31 10	89.579	89.616
		N	5454005.934			495861	V-1223	TERR	270 31 43	90.190	90.226
		El	87.879	CVD28GVRD2018							
857466	V-1225	E	496135.261	0.9995895	0.9999893	4457	V-1226	TERR	90 31 58	86.889	86.924
		N	5454005.122			544841	V-1224	TERR	270 31 10	89.579	89.616
		El	86.986	CVD28GVRD2018							
4457	V-1226	E	496222.146	0.9995896	0.9999894	516690	V-1517	TERR	122 59 5	146.179	146.239
		N	5454004.314			857466	V-1225	TERR	270 31 58	86.889	86.924
		El	86.641	CVD28GVRD2018							

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269050	V-1227	E	489843.187	0.9995898	0.9999886	999573	V-2430	TERR	93 47 31	161.752	161.819
		N	5453317.142			232264	V-1228	TERR	186 56 6	208.431	208.516
		El	91.998	CVD28GVRD2018		402081	V-2936	TERR	271 9 10	289.670	289.789
232264	V-1228	E	489818.020	0.9995902	0.9999889	269050	V-1227	TERR	6 56 6	208.431	208.516
		N	5453110.236			23788	V-2451	TERR	92 53 34	184.624	184.701
		El	89.892	CVD28GVRD2018		957142	V-1229	TERR	181 24 31	223.215	223.307
						588202	V-2937	TERR	271 30 38	267.843	267.953
957142	V-1229	E	489812.533	0.9995906	0.9999893	232264	V-1228	TERR	1 24 31	223.215	223.307
		N	5452887.088			385740	V-1230	TERR	181 23 41	180.344	180.418
		El	87.450	CVD28GVRD2018		737973	V-3026	TERR	272 3 13	256.752	256.858
385740	V-1230	E	489808.143	0.9995912	0.9999899	957142	V-1229	TERR	1 23 41	180.344	180.418
		N	5452706.797			309633	V-1231	TERR	181 35 41	339.637	339.775
		El	83.569	CVD28GVRD2018		792044	V-1241	TERR	270 9 1	115.489	115.537
309633	V-1231	E	489798.691	0.9995921	0.9999908	385740	V-1230	TERR	1 35 41	339.637	339.775
		N	5452367.292			27599	V-1232	TERR	181 36 12	246.764	246.865
		El	77.695	CVD28GVRD2018		598995	V-2932	TERR	271 18 29	253.304	253.408
27599	V-1232	E	489791.787	0.9995929	0.9999916	309633	V-1231	TERR	1 36 12	246.764	246.865
		N	5452120.625			512566	V-2369	TERR	91 33 6	179.139	179.211
		El	72.915	CVD28GVRD2018		695106	V-1233	TERR	181 36 49	259.831	259.937
						809178	V-2931	TERR	271 8 43	249.851	249.953
695106	V-1233	E	489784.471	0.9995937	0.9999924	27599	V-1232	TERR	1 36 49	259.831	259.937
		N	5451860.897			621516	V-1289	TERR	91 40 58	177.005	177.077
		El	67.770	CVD28GVRD2018		186452	NO MARKING	TERR	271 12 41	249.202	249.302
595884	V-1234	E	489774.469	0.9995962	0.9999949	MARKER ISOLATED					
		N	5451473.612								
		El	51.878	CVD28GVRD2018							
426122	V-1235	E	489770.145	0.9995973	0.9999960	MARKER DESTROYED					
		N	5451304.136								
		El	44.557	CVD28GVRD2018							

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566083	V-1236	E	489766.517	0.9995980	0.9999967	299545	V-2498	TERR	87 11 0	200.434	200.515
		N	5451151.758			593798	V-1237	TERR	181 18 13	82.329	82.363
		El	40.210	CVD28GVRD2018		911651	V-2922	TERR	275 43 15	229.446	229.538
593798	V-1237	E	489764.644	0.9995984	0.9999971	566083	V-1236	TERR	1 18 13	82.329	82.363
		N	5451069.450			895045	V-1238	TERR	181 23 3	115.171	115.217
		El	37.708	CVD28GVRD2018							
895045	V-1238	E	489761.862	0.9995989	0.9999976	593798	V-1237	TERR	1 23 3	115.171	115.217
		N	5450954.313			802546	V-1239	TERR	181 24 11	78.572	78.602
		El	34.267	CVD28GVRD2018							
802546	V-1239	E	489759.938	0.9995993	0.9999980	895045	V-1238	TERR	1 24 11	78.572	78.602
		N	5450875.765			419820	V-3882	TERR	175 34 0	241.044	241.141
		El	31.932	CVD28GVRD2018		646810	V-2927	TERR	271 27 6	213.117	213.203
551135	V-1240	E	489754.444	0.9996002	0.9999990	MARKER DESTROYED					
		N	5450656.322								
		El	25.880	CVD28GVRD2018							
792044	V-1241	E	489692.654	0.9995915	0.9999902	385740	V-1230	TERR	90 9 1	115.489	115.537
		N	5452707.100			187310	V-1242	TERR	271 28 48	155.453	155.517
		El	81.782	CVD28GVRD2018							
187310	V-1242	E	489537.253	0.9995920	0.9999906	737973	V-3026	TERR	5 45 52	186.115	186.191
		N	5452711.115			792044	V-1241	TERR	91 28 48	155.453	155.517
		El	78.950	CVD28GVRD2018		598995	V-2932	TERR	178 36 38	338.140	338.279
						718957	V-1245	TERR	271 6 16	320.133	320.263
718957	V-1245	E	489217.180	0.9995936	0.9999922	187310	V-1242	TERR	91 6 16	320.133	320.263
		N	5452717.285			861369	V-4036	TERR	181 0 52	162.377	162.442
		El	68.876	CVD28GVRD2018		432146	V-1247	TERR	271 12 25	197.048	197.128
432146	V-1247	E	489020.176	0.9995941	0.9999926	491670	V-2935	TERR	1 25 13	201.144	201.226
		N	5452721.436			718957	V-1245	TERR	91 12 25	197.048	197.128
		El	66.039	CVD28GVRD2018		66928	V-3018	TERR	185 43 30	158.932	158.996
						661975	V-1248	TERR	271 12 4	102.528	102.569

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661975	V-1248	E	488917.671	0.9995943	0.9999927	432146	V-1247	TERR	91 12 4	102.528	102.569
		N	5452723.585			739946	V-1249	TERR	271 11 23	159.899	159.963
		El	65.375	CVD28GVRD2018							
739946	V-1249	E	488757.807	0.9995945	0.9999930	661975	V-1248	TERR	91 11 23	159.899	159.963
		N	5452726.905			633297	V-2929	TERR	158 48 8	364.012	364.160
		El	63.962	CVD28GVRD2018		191056	V-1286	TERR	251 27 15	48.651	48.670
824839	V-1255	E	495787.094	0.9995911	0.9999909	222679	V-2607	TERR	113 20 1	108.654	108.698
		N	5451060.676								
		El	77.095	CVD28GVRD2018							
104414	V-1261	E	495210.510	0.9995896	0.9999893	524017	V-1262	TERR	91 26 16	92.973	93.012
		N	5451690.269			197582	72	TERR	181 19 15	141.917	141.975
		El	87.255	CVD28GVRD2018		452854	V-2016	TERR	194 45 22	85.610	85.645
						94003	V-1543	TERR	356 26 31	266.991	267.100
524017	V-1262	E	495303.454	0.9995887	0.9999884	666198	V-2590	TERR	86 9 59	186.101	186.178
		N	5451687.936			104414	V-1261	TERR	271 26 16	92.973	93.012
		El	93.207	CVD28GVRD2018							
172502	V-1264	E	495688.258	0.9995888	0.9999885	623967	V-2602	TERR	93 37 41	290.092	290.211
		N	5451460.480			754549	V-1558	TERR	187 21 54	152.866	152.930
		El	92.202	CVD28GVRD2018		739102	V-2591	TERR	359 17 42	235.601	235.697
55699	V-1267	E	496980.599	0.9995880	0.9999879	982165	V-1319	TERR	8 1 52	214.773	214.862
		N	5451921.349			847616	211	TERR	270 42 50	275.707	275.821
		El	96.229	CVD28GVRD2018							
668921	V-1268	E	488833.472	0.9995990	0.9999975	625749	V-3111	TERR	97 26 14	127.287	127.338
		N	5455004.385								
		El	35.113	CVD28GVRD2018							
68874	V-1269	E	488816.826	0.9995972	0.9999957	MARKER ISOLATED					
		N	5454370.657								
		El	46.468	CVD28GVRD2018							

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783910	V-1270	E	488548.756	0.9995964	0.9999948	875799	V-1271	TERR	271 39 50	160.791	160.856
		N	5454378.446								
		El	52.508	CVD28GVRD2018							
875799	V-1271	E	488388.033	0.9995944	0.9999927	783910	V-1270	TERR	91 39 50	160.791	160.856
		N	5454383.115			358010	V-1272	TERR	181 34 26	208.046	208.130
		El	65.532	CVD28GVRD2018							
358010	V-1272	E	488382.319	0.9995932	0.9999915	875799	V-1271	TERR	1 34 26	208.046	208.130
		N	5454175.148			29488	V-1276	TERR	91 30 19	144.195	144.253
		El	73.186	CVD28GVRD2018		940742	V-1278	TERR	181 31 60	200.323	200.404
565754	V-1274	E	488707.734	0.9995948	0.9999932	645994	V-3106	TERR	189 26 30	166.068	166.135
		N	5454225.424								
		El	62.510	CVD28GVRD2018							
29488	V-1276	E	488526.464	0.9995940	0.9999923	127316	V-1277	TERR	196 43 4	158.814	158.878
		N	5454171.360			358010	V-1272	TERR	271 30 19	144.195	144.253
		El	67.844	CVD28GVRD2018							
127316	V-1277	E	488480.780	0.9995934	0.9999918	29488	V-1276	TERR	16 43 4	158.814	158.878
		N	5454019.259			841478	V-1279	TERR	181 33 22	47.028	47.048
		El	71.537	CVD28GVRD2018							
940742	V-1278	E	488376.959	0.9995932	0.9999915	358010	V-1272	TERR	1 31 60	200.323	200.404
		N	5453974.897			841478	V-1279	TERR	91 28 47	102.578	102.620
		El	73.269	CVD28GVRD2018		51599	V-3073	TERR	181 34 56	210.890	210.976
841478	V-1279	E	488479.503	0.9995933	0.9999916	127316	V-1277	TERR	1 33 22	47.028	47.048
		N	5453972.248			940742	V-1278	TERR	271 28 47	102.578	102.620
		El	72.454	CVD28GVRD2018							

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69385	V-1280	E	488677.331	0.9995932	0.9999916	645994	V-3106	TERR	1 54 58	94.536	94.574
		N	5453967.123			651257	6303	GPS	14 30 2	4774.275	4776.194
		El	72.400	CVD28GVRD2018		454694	V-3951	GPS	66 35 15	2938.451	2939.648
						218834	V-2240	GPS	92 21 42	2524.317	2525.350
						652990	V-1292	GPS	132 57 16	3160.245	3161.529
						274696	78H8518	GPS	133 10 6	10867.635	10872.005
						381285	V-3015	GPS	168 54 8	3688.338	3689.819
						869792	NO MARKING	GPS	177 32 50	13716.859	13722.376
						632539	V-1281	TERR	181 28 40	223.839	223.929
						485912	126	GPS	188 22 15	1733.488	1734.189
						535518	555	GPS	200 3 48	3072.407	3073.640
						30031	77H4885	GPS	202 22 34	8194.360	8197.645
						174268	V-2982	GPS	253 7 49	2497.331	2498.334
						521617	PP	GPS	295 0 48	8069.104	8072.386
						850610	V-2793	GPS	306 55 4	2677.645	2678.735
						436808	V-3235	GPS	353 49 16	1707.656	1708.345
894915	V-1282	E	488661.351	0.9995935	0.9999919	780338	V-3935	TERR	8 2 13	189.975	190.052
		N	5453346.987			328617	V-2939	TERR	91 56 23	256.446	256.550
		El	70.471	CVD28GVRD2018		860767	V-1283	TERR	181 29 45	206.629	206.713
860767	V-1283	E	488655.957	0.9995938	0.9999922	894915	V-1282	TERR	1 29 45	206.629	206.713
		N	5453140.428			453985	V-3975	TERR	94 25 52	256.782	256.886
		El	68.558	CVD28GVRD2018		173005	V-1284	TERR	181 27 4	206.794	206.878
						12294	V-2947	TERR	271 23 11	317.049	317.177
173005	V-1284	E	488650.720	0.9995943	0.9999927	860767	V-1283	TERR	1 27 4	206.794	206.878
		N	5452933.700			402180	V-3974	TERR	91 40 59	256.396	256.500
		El	65.892	CVD28GVRD2018		727248	V-1285	TERR	174 38 4	116.703	116.751
727248	V-1285	E	488661.633	0.9995945	0.9999929	191056	V-1286	TERR	154 44 27	117.292	117.340
		N	5452817.508			173005	V-1284	TERR	354 38 4	116.703	116.751
		El	64.276	CVD28GVRD2018							
191056	V-1286	E	488711.683	0.9995947	0.9999932	739946	V-1249	TERR	71 27 15	48.651	48.670
		N	5452711.431			84541	127	TERR	271 14 38	274.257	274.368
		El	62.764	CVD28GVRD2018		727248	V-1285	TERR	334 44 27	117.292	117.340
373902	V-1287	E	489026.196	0.9995969	0.9999954	197715	V-2934	TERR	352 24 2	246.202	246.301
		N	5451876.349								
		El	48.459	CVD28GVRD2018							

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621516	V-1289	E	489961.400	0.9995935	0.9999923	139600	V-2462	TERR	6 26 46	142.606	142.663
		N	5451855.699			540971	V-2496	TERR	176 21 35	236.799	236.894
		El	68.489	CVD28GVRD2018		695106	V-1233	TERR	271 40 58	177.005	177.077
273870	V-1291	E	490826.930	0.9995935	0.9999924	652990	V-1292	TERR	91 12 22	163.409	163.476
		N	5451817.122			204016	V-2491	TERR	181 3 54	233.269	233.364
		El	67.381	CVD28GVRD2018							
652990	V-1292	E	490990.303	0.9995942	0.9999932	947903	V-2464	TERR	0 46 20	262.990	263.097
		N	5451813.682			218834	V-2240	GPS	5 49 42	2060.077	2060.919
		El	62.480	CVD28GVRD2018		875864	NO MARKING	GPS	21 44 6	6783.880	6786.618
						197442	V-1856	GPS	53 8 51	3242.231	3243.554
						78576	V-1220	GPS	70 26 59	5265.060	5267.214
						812271	V-1900	GPS	82 7 20	2426.148	2427.136
						898734	NO MARKING	GPS	98 51 52	19437.350	19445.306
						47209	v-4217	GPS	104 19 22	5705.093	5707.385
						398255	V-612	GPS	105 20 50	3299.020	3300.350
						546226	83	GPS	138 22 29	1838.689	1839.427
						826768	V-2299	TERR	181 20 15	233.667	233.761
						869792	NO MARKING	GPS	188 29 54	11679.083	11683.775
						393264	77H4549	GPS	209 33 43	9036.243	9039.862
						381285	V-3015	GPS	227 33 29	2172.245	2173.116
						535518	555	GPS	257 43 34	3445.748	3447.129
						273870	V-1291	TERR	271 12 22	163.409	163.476
						485912	126	GPS	279 41 54	2602.530	2603.581
						69385	V-1280	GPS	312 57 16	3160.245	3161.529
544114	V-1293	E	491453.113	0.9996013	1.0000004	MARKER DESTROYED					
		N	5450956.840								
		El	16.691	CVD28GVRD2018							
358473	V-1295	E	491469.536	0.9995971	0.9999962	529883	V-1296	TERR	1 34 32	216.265	216.352
		N	5451587.215			270884	V-2478	TERR	266 51 7	204.490	204.572
		El	43.618	CVD28GVRD2018							
529883	V-1296	E	491475.482	0.9995959	0.9999950	358473	V-1295	TERR	181 34 32	216.265	216.352
		N	5451803.398								
		El	50.811	CVD28GVRD2018							
808469	V-1297	E	491483.758	0.9995940	0.9999931	MARKER DESTROYED					
		N	5452106.402								
		El	62.853	CVD28GVRD2018							

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874354	V-1298	E	490645.242	0.9995902	0.9999891	MARKER DESTROYED					
		N	5452660.422								
		El	88.577	CVD28GVRD2018							
612499	V-1299	E	491141.995	0.9995905	0.9999896	428060	V-2378	TERR	93 44 27	63.424	63.451
		N	5452631.599			407775	V-2373	TERR	273 8 38	139.893	139.950
		El	85.697	CVD28GVRD2018							
427138	V-1300	E	491497.554	0.9995920	0.9999911	936591	V-1301	TERR	1 33 30	392.370	392.531
		N	5452610.818			666537	V-2422	TERR	97 36 33	274.701	274.812
		El	75.612	CVD28GVRD2018		428060	V-2378	TERR	273 15 33	292.744	292.863
936591	V-1301	E	491508.224	0.9995902	0.9999893	427138	V-1300	TERR	181 33 30	392.370	392.531
		N	5453003.043			391458	V-2357	TERR	273 6 50	357.294	357.439
		El	87.592	CVD28GVRD2018							
111757	V-1302	E	491557.550	0.9995902	0.9999894	MARKER DESTROYED					
		N	5453320.468								
		El	86.927	CVD28GVRD2018							
464230	V-1303	E	491525.811	0.9995892	0.9999884	954453	V-2310	TERR	276 56 7	207.534	207.619
		N	5453624.251								
		El	93.314	CVD28GVRD2018							
96305	V-1304	E	491534.278	0.9995884	0.9999875	MARKER ISOLATED					
		N	5453927.918								
		El	98.992	CVD28GVRD2018							
557058	V-1305	E	491514.360	0.9995882	0.9999873	MARKER DESTROYED					
		N	5454057.592								
		El	100.001	CVD28GVRD2018							
313023	V-1306	E	491454.068	0.9995881	0.9999872	MARKER DESTROYED					
		N	5454129.236								
		El	100.596	CVD28GVRD2018							

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677823	V-1307	E	491360.603	0.9995889	0.9999879	327437	V-1309	TERR	1 36 11	227.384	227.477
		N	5454255.226			621458	V-2241	TERR	280 38 11	152.652	152.714
		El	96.002	CVD28GVRD2018							
327437	V-1309	E	491366.964	0.9995900	0.9999891	677823	V-1307	TERR	181 36 11	227.384	227.477
		N	5454482.521								
		El	88.419	CVD28GVRD2018							
402966	V-1310	E	491506.627	0.9995894	0.9999885	MARKER DESTROYED					
		N	5454566.516								
		El	92.529	CVD28GVRD2018							
60343	V-1311	E	491560.793	0.9995907	0.9999898	542837	V-1312	TERR	1 39 7	183.711	183.786
		N	5454732.854			549899	V-2228	TERR	92 15 10	269.805	269.915
		El	83.843	CVD28GVRD2018		604041	V-2431	TERR	268 52 13	157.372	157.436
542837	V-1312	E	491566.089	0.9995919	0.9999910	4689	V-1313	TERR	1 38 49	212.710	212.797
		N	5454916.489			714907	V-2303	TERR	90 18 31	155.226	155.289
		El	76.240	CVD28GVRD2018		60343	V-1311	TERR	181 39 7	183.711	183.786
4689	V-1313	E	491572.202	0.9995930	0.9999922	468918	V-1145	TERR	83 51 8	209.813	209.898
		N	5455129.111			542837	V-1312	TERR	181 38 49	212.710	212.797
		El	68.960	CVD28GVRD2018		454694	V-3951	TERR	271 36 59	198.426	198.507
79806	V-1314	E	491618.101	0.9995942	0.9999934	MARKER DESTROYED					
		N	5455391.401								
		El	61.330	CVD28GVRD2018							
346841	V-1315	E	491623.953	0.9995946	0.9999937	MARKER DESTROYED					
		N	5455592.042								
		El	59.128	CVD28GVRD2018							
181800	V-1316	E	491630.108	0.9995947	0.9999939	MARKER DESTROYED					
		N	5455803.421								
		El	58.109	CVD28GVRD2018							

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108084	V-1317	E	491633.336	0.9995950	0.9999941		MARKER DESTROYED				
		N	5455913.716								
		El	56.589	CVD28GVRD2018							
592923	V-1318	E	491639.915	0.9995967	0.9999958		MARKER DESTROYED				
		N	5456232.724								
		El	45.672	CVD28GVRD2018							
982165	V-1319	E	497010.605	0.9995875	0.9999874	474858	V-1320	TERR	90 42 56	143.707	143.767
		N	5452134.016			55699	V-1267	TERR	188 1 52	214.773	214.862
		El	99.305	CVD28GVRD2018		500710	V-2618	TERR	354 26 55	139.086	139.144
474858	V-1320	E	497154.301	0.9995873	0.9999872	664037	V-872	TERR	5 3 58	298.061	298.184
		N	5452132.221			677815	V-2633	TERR	90 13 7	162.476	162.544
		El	100.495	CVD28GVRD2018		982165	V-1319	TERR	270 42 56	143.707	143.767
417485	V-1323	E	498260.705	0.9995895	0.9999894	94953	5	TERR	3 54 54	272.607	272.719
		N	5455331.401			534065	78H6945	TERR	166 59 17	156.221	156.285
		El	86.417	CVD28GVRD2018		567636	V-1334	TERR	180 11 37	309.117	309.243
						613901	V-1324	TERR	270 50 3	97.827	97.867
613901	V-1324	E	498162.888	0.9995889	0.9999889	417485	V-1323	TERR	90 50 3	97.827	97.867
		N	5455332.825			40782	V-1326	TERR	269 26 48	247.642	247.744
		El	89.994	CVD28GVRD2018		230656	V-1325	TERR	270 50 2	64.040	64.067
230656	V-1325	E	498098.855	0.9995890	0.9999889	613901	V-1324	TERR	90 50 2	64.040	64.067
		N	5455333.757			702977	V-2676	TERR	188 16 59	113.429	113.476
		El	89.442	CVD28GVRD2018		40782	V-1326	TERR	268 57 47	183.627	183.703
40782	V-1326	E	497915.258	0.9995895	0.9999895	230656	V-1325	TERR	88 57 47	183.627	183.703
		N	5455330.434			613901	V-1324	TERR	89 26 48	247.642	247.744
		El	86.013	CVD28GVRD2018		439968	V-1327	TERR	260 28 58	170.491	170.561
439968	V-1327	E	497747.114	0.9995898	0.9999897	40782	V-1326	TERR	80 28 58	170.491	170.561
		N	5455302.244			754465	V-1329	TERR	180 8 16	85.684	85.719
		El	84.443	CVD28GVRD2018							

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696955	V-1328	E	497552.763	0.9995896	0.9999895	754465	V-1329	TERR	90 35 29	194.155	194.235
		N	5455218.564			684498	V-1330	TERR	180 11 32	198.603	198.685
		El	85.987	CVD28GVRD2018							
754465	V-1329	E	497746.908	0.9995892	0.9999892	439968	V-1327	TERR	0 8 16	85.684	85.719
		N	5455216.560			64006	V-1331	TERR	180 11 50	198.391	198.473
		El	87.917	CVD28GVRD2018		696955	V-1328	TERR	270 35 29	194.155	194.235
684498	V-1330	E	497552.097	0.9995882	0.9999881	696955	V-1328	TERR	0 11 32	198.603	198.685
		N	5455019.962			64006	V-1331	TERR	90 31 44	194.136	194.216
		El	94.783	CVD28GVRD2018		66373	V-2677	TERR	269 42 23	220.117	220.208
64006	V-1331	E	497746.225	0.9995883	0.9999882	754465	V-1329	TERR	0 11 50	198.391	198.473
		N	5455018.170			208884	V-1332	TERR	88 59 13	184.341	184.416
		El	93.919	CVD28GVRD2018		684498	V-1330	TERR	270 31 44	194.136	194.216
208884	V-1332	E	497930.537	0.9995882	0.9999881	348599	V-1333	TERR	89 26 35	166.034	166.103
		N	5455021.429			64006	V-1331	TERR	268 59 13	184.341	184.416
		El	94.575	CVD28GVRD2018							
348599	V-1333	E	498096.563	0.9995887	0.9999886	641837	V-2913	TERR	92 31 56	96.083	96.122
		N	5455023.043			208884	V-1332	TERR	269 26 35	166.034	166.103
		El	91.553	CVD28GVRD2018		702977	V-2676	TERR	355 57 3	198.965	199.046
567636	V-1334	E	498259.660	0.9995892	0.9999892	417485	V-1323	TERR	0 11 37	309.117	309.243
		N	5455022.286			112391	81H4559	TERR	92 20 39	306.463	306.588
		El	87.871	CVD28GVRD2018		298950	V-1335	TERR	180 25 5	206.355	206.440
						641837	V-2913	TERR	267 1 29	67.199	67.226
298950	V-1335	E	498258.154	0.9995885	0.9999885	567636	V-1334	TERR	0 25 5	206.355	206.440
		N	5454815.937			841197	V-1436	TERR	168 35 12	174.868	174.940
		El	92.503	CVD28GVRD2018		984286	V-3948	TERR	177 51 56	182.863	182.938
						138057	V-1336	TERR	270 22 21	170.335	170.406
138057	V-1336	E	498087.823	0.9995879	0.9999879	298950	V-1335	TERR	90 22 21	170.335	170.406
		N	5454817.044								
		El	96.247	CVD28GVRD2018							

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22301	V-1337	E	497914.094	0.9995881	0.9999880	772400	V-1338	TERR	269 28 22	176.691	176.763
		N	5454822.716								
		El	95.384	CVD28GVRD2018							
772400	V-1338	E	497737.411	0.9995872	0.9999871	22301	V-1337	TERR	89 28 22	176.691	176.763
		N	5454821.090								
		El	101.134	CVD28GVRD2018							
154070	V-1339	E	497550.852	0.9995875	0.9999874	MARKER DESTROYED					
		N	5454824.770								
		El	99.394	CVD28GVRD2018							
164111	V-1340	E	498097.663	0.9995862	0.9999862	841197	V-1436	TERR	83 3 42	196.534	196.615
		N	5454620.785			984286	V-3948	TERR	85 45 20	167.762	167.832
		El	106.999	CVD28GVRD2018		719666	V-2747	TERR	211 50 24	125.518	125.570
						370213	V-1521	TERR	211 59 45	328.955	329.091
669333	V-1341	E	497913.727	0.9995879	0.9999878	MARKER DESTROYED					
		N	5454647.596								
		El	96.803	CVD28GVRD2018							
963116	V-1342	E	497810.270	0.9995875	0.9999875	MARKER DESTROYED					
		N	5454623.178								
		El	98.925	CVD28GVRD2018							
422790	V-1343	E	497693.722	0.9995864	0.9999864	68387	V-3833	TERR	90 32 19	115.767	115.814
		N	5454624.275								
		El	105.943	CVD28GVRD2018							
91132	V-1347	E	497436.222	0.9995867	0.9999866	465567	V-1348	TERR	270 17 8	106.154	106.198
		N	5454651.983								
		El	104.104	CVD28GVRD2018							
465567	V-1348	E	497330.069	0.9995881	0.9999880	91132	V-1347	TERR	90 17 8	106.154	106.198
		N	5454652.512			756973	V-2712	TERR	217 59 43	183.853	183.927
		El	95.506	CVD28GVRD2018		332346	V-1349	TERR	270 14 21	185.015	185.090

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332346	V-1349	E	497145.056	0.9995880	0.9999879	563437	V-2678	TERR	2 52 5	356.520	356.666
		N	5454653.284			465567	V-1348	TERR	90 14 21	185.015	185.090
		El	96.105	CVD28GVRD2018		774463	V-1350	TERR	270 29 19	168.947	169.017
774463	V-1350	E	496976.115	0.9995891	0.9999890	410357	V-1368	TERR	0 18 50	183.671	183.746
		N	5454654.725			332346	V-1349	TERR	90 29 19	168.947	169.017
		El	89.355	CVD28GVRD2018		256867	V-1514	TERR	238 38 58	91.483	91.520
						735159	V-1351	TERR	270 29 50	98.966	99.007
735159	V-1351	E	496877.153	0.9995886	0.9999884	774463	V-1350	TERR	90 29 50	98.966	99.007
		N	5454655.584			291369	V-1353	TERR	270 29 42	93.736	93.774
		El	92.745	CVD28GVRD2018							
291369	V-1353	E	496783.421	0.9995891	0.9999890	735159	V-1351	TERR	90 29 42	93.736	93.774
		N	5454656.394			985028	V-3797	TERR	270 33 55	229.182	229.276
		El	89.391	CVD28GVRD2018							
154401	V-1354	E	496563.944	0.9995898	0.9999896	MARKER DESTROYED					
		N	5454654.312								
		El	85.153	CVD28GVRD2018							
39024	V-1355	E	496478.597	0.9995894	0.9999892	MARKER DESTROYED					
		N	5454642.270								
		El	87.752	CVD28GVRD2018							
173302	V-1356	E	496377.889	0.9995898	0.9999897	MARKER DESTROYED					
		N	5454659.114								
		El	84.787	CVD28GVRD2018							
513192	V-1357	E	496220.016	0.9995892	0.9999891	562835	V-1358	TERR	269 58 8	176.243	176.316
		N	5454659.139								
		El	88.795	CVD28GVRD2018							
562835	V-1358	E	496043.773	0.9995891	0.9999889	513192	V-1357	TERR	89 58 8	176.243	176.316
		N	5454659.043								
		El	89.685	CVD28GVRD2018							

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998112	V-1359	E	495972.612	0.9995892	0.9999890	MARKER DESTROYED					
		N	5454643.522								
		El	89.205	CVD28GVRD2018							
31203	V-1360	E	495889.445	0.9995907	0.9999905	633263	V-1539	TERR	179 54 20	145.491	145.551
		N	5454643.988			19570	V-1389	TERR	354 24 59	247.944	248.046
		El	79.435	CVD28GVRD2018							
839803	V-1361	E	495890.059	0.9995919	0.9999917	MARKER DESTROYED					
		N	5454843.065								
		El	71.914	CVD28GVRD2018							
696286	V-1362	E	495890.298	0.9995923	0.9999921	630954	V-2686	TERR	89 52 58	154.440	154.503
		N	5454919.154			19570	V-1389	TERR	221 19 58	37.819	37.834
		El	69.326	CVD28GVRD2018							
826941	V-1363	E	495890.844	0.9995943	0.9999941	MARKER DESTROYED					
		N	5455124.390								
		El	56.755	CVD28GVRD2018							
964916	V-1364	E	495891.045	0.9995945	0.9999943	MARKER ISOLATED					
		N	5455207.780								
		El	55.563	CVD28GVRD2018							
337444	V-1365	E	496395.669	0.9995907	0.9999905	133900	V-1366	TERR	0 11 20	185.108	185.184
		N	5454841.947								
		El	79.386	CVD28GVRD2018							
133900	V-1366	E	496396.279	0.9995909	0.9999907	42218	V-1367	TERR	0 20 2	182.953	183.028
		N	5455027.054			337444	V-1365	TERR	180 11 20	185.108	185.184
		El	78.095	CVD28GVRD2018							
42218	V-1367	E	496397.345	0.9995919	0.9999917	133900	V-1366	TERR	180 20 2	182.953	183.028
		N	5455210.004			500140	246	TERR	359 58 9	123.109	123.160
		El	71.658	CVD28GVRD2018							

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410357	V-1368	E	496977.121	0.9995901	0.9999900	660019	V-1369	TERR	0 19 33	92.304	92.341
		N	5454838.393			774463	V-1350	TERR	180 18 50	183.671	183.746
		El	82.768	CVD28GVRD2018							
660019	V-1369	E	496977.646	0.9995903	0.9999902	915702	V-2693	TERR	0 41 6	88.498	88.534
		N	5454930.695			410357	V-1368	TERR	180 19 33	92.304	92.341
		El	81.465	CVD28GVRD2018							
22327	V-1371	E	495824.974	0.9995971	0.9999969	890459	V-1372	TERR	292 59 44	85.343	85.377
		N	5455448.757								
		El	38.779	CVD28GVRD2018							
890459	V-1372	E	495746.413	0.9995977	0.9999974	879148	V-1383	TERR	7 17 15	162.422	162.487
		N	5455482.097			22327	V-1371	TERR	112 59 44	85.343	85.377
		El	35.286	CVD28GVRD2018		282707	V-2689	TERR	287 49 8	183.177	183.251
407304	V-1374	E	495197.821	0.9995969	0.9999966	559906	V-1375	TERR	1 3 56	231.751	231.845
		N	5455718.156			783746	V-2690	TERR	119 2 55	173.234	173.304
		El	40.588	CVD28GVRD2018		617332	V-1395	TERR	180 46 57	141.085	141.142
559906	V-1375	E	495202.131	0.9995978	0.9999975	73569	V-1376	TERR	3 34 6	66.054	66.080
		N	5455949.867			407304	V-1374	TERR	181 3 56	231.751	231.845
		El	34.824	CVD28GVRD2018							
73569	V-1376	E	495206.242	0.9995980	0.9999977	182709	V-1377	TERR	0 45 43	185.082	185.157
		N	5456015.793			559906	V-1375	TERR	183 34 6	66.054	66.080
		El	33.453	CVD28GVRD2018							
184317	V-1378	E	495348.873	0.9995983	0.9999980	MARKER DESTROYED					
		N	5456199.190								
		El	31.357	CVD28GVRD2018							
247759	V-1380	E	495613.013	0.9995980	0.9999978	MARKER ISOLATED					
		N	5456248.585								
		El	33.164	CVD28GVRD2018							

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835173	V-1381	E	495768.334	0.9995976	0.9999974	761601	V-1382	TERR	180 12 49	168.799	168.867
		N	5455993.036								
		El	35.352	CVD28GVRD2018							
879148	V-1383	E	495767.016	0.9995979	0.9999977	761601	V-1382	TERR	0 13 5	181.032	181.105
		N	5455643.207			890459	V-1372	TERR	187 17 15	162.422	162.487
		El	33.584	CVD28GVRD2018							
197301	V-1386	E	495867.221	0.9995977	0.9999975	284778	V-877	TERR	10 1 14	151.219	151.279
		N	5455823.810			798777	V-1387	TERR	180 13 27	181.055	181.129
		El	34.747	CVD28GVRD2018		761601	V-1382	TERR	270 14 47	99.517	99.557
798777	V-1387	E	495866.513	0.9995974	0.9999972	197301	V-1386	TERR	0 13 27	181.055	181.129
		N	5455642.756			621854	v-4011	GPS	1 4 23	1567.278	1567.912
		El	37.003	CVD28GVRD2018		284778	V-877	TERR	4 40 53	331.070	331.204
						611699	V-3684	GPS	8 4 34	3962.014	3963.612
						740654	V-1498	GPS	49 4 18	2207.927	2208.819
						650838	V-1512	GPS	76 50 39	942.135	942.514
						325001	78H6944	GPS	82 32 11	2451.349	2452.341
						473769	V-2902	TERR	108 58 49	53.723	53.744
						898734	NO MARKING	GPS	115 27 60	15871.065	15877.533
						649855	V-1515	GPS	149 17 20	1599.765	1600.416
						78576	V-1220	GPS	177 38 13	2068.963	2069.805
						218834	V-2240	GPS	249 7 37	4994.809	4996.842
						584086	V-1778	GPS	261 12 57	2440.380	2441.368
						964155	V-1023	GPS	346 11 46	3498.465	3499.866
634972	V-1388	E	495866.132	0.9995972	0.9999970	MARKER DESTROYED					
		N	5455545.373								
		El	38.250	CVD28GVRD2018							
19570	V-1389	E	495865.321	0.9995923	0.9999920	696286	V-1362	TERR	41 19 58	37.819	37.834
		N	5454890.756			31203	V-1360	TERR	174 24 59	247.944	248.046
		El	69.702	CVD28GVRD2018		419788	V-1390	TERR	270 52 53	81.776	81.809
419788	V-1390	E	495783.555	0.9995929	0.9999927	19570	V-1389	TERR	90 52 53	81.776	81.809
		N	5454892.014								
		El	65.487	CVD28GVRD2018							

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773457	V-1391	E	495602.975	0.9995929	0.9999926	363150	V-3960	TERR	182 49 38	223.852	223.943
		N	5454894.803			105544	V-1392	TERR	270 24 14	178.332	178.405
		El	65.870	CVD28GVRD2018							
105544	V-1392	E	495424.647	0.9995927	0.9999924	179689	V-3709	TERR	6 6 11	180.542	180.616
		N	5454896.060			773457	V-1391	TERR	90 24 14	178.332	178.405
		El	67.327	CVD28GVRD2018		631325	V-1568	TERR	270 25 40	153.595	153.658
876482	V-1393	E	495272.990	0.9995934	0.9999931	264390	V-3712	TERR	1 6 53	214.731	214.818
		N	5455075.102								
		El	62.980	CVD28GVRD2018							
222224	V-1394	E	495279.131	0.9995954	0.9999952	783746	V-2690	TERR	17 16 45	236.113	236.208
		N	5455408.585			449926	V-2688	TERR	113 3 47	186.522	186.598
		El	49.697	CVD28GVRD2018		264390	V-3712	TERR	180 56 50	118.809	118.858
						617332	V-1395	TERR	333 42 40	187.937	188.012
617332	V-1395	E	495195.894	0.9995963	0.9999961	407304	V-1374	TERR	0 46 57	141.085	141.142
		N	5455577.084			222224	V-1394	TERR	153 42 40	187.937	188.012
		El	44.045	CVD28GVRD2018		366005	V-3794	TERR	320 7 4	200.067	200.148
793836	V-1396	E	495064.126	0.9995964	0.9999961	MARKER DESTROYED					
		N	5455731.264								
		El	43.876	CVD28GVRD2018							
120170	V-1397	E	494987.982	0.9995965	0.9999962	MARKER DESTROYED					
		N	5455815.343								
		El	43.099	CVD28GVRD2018							
272302	V-1398	E	494934.684	0.9995966	0.9999963	MARKER DESTROYED					
		N	5455948.334								
		El	42.721	CVD28GVRD2018							
674564	V-1401	E	495716.425	0.9995906	0.9999903	50013	V-1541	TERR	180 30 26	95.656	95.695
		N	5454104.509			446625	V-1402	TERR	270 32 32	302.189	302.312
		El	80.681	CVD28GVRD2018							

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446625	V-1402	E	495414.250	0.9995903	0.9999900	674564	V-1401	TERR	90 32 32	302.189	302.312
		N	5454107.369			171512	V-1403	TERR	285 17 33	185.925	186.002
		El	82.694	CVD28GVRD2018							
171512	V-1403	E	495234.908	0.9995907	0.9999904	454199	V-1535	TERR	3 52 50	437.766	437.944
		N	5454156.406			446625	V-1402	TERR	105 17 33	185.925	186.002
		El	80.050	CVD28GVRD2018		507608	31	TERR	171 5 42	113.767	113.814
						376517	V-1404	TERR	269 34 2	91.351	91.388
376517	V-1404	E	495143.560	0.9995914	0.9999911	171512	V-1403	TERR	89 34 2	91.351	91.388
		N	5454155.716			114132	V-1405	TERR	270 29 4	102.064	102.106
		El	75.950	CVD28GVRD2018							
114132	V-1405	E	495041.500	0.9995912	0.9999909	376517	V-1404	TERR	90 29 4	102.064	102.106
		N	5454156.579			843151	V-1406	TERR	271 9 12	208.724	208.810
		El	77.269	CVD28GVRD2018							
843151	V-1406	E	494832.818	0.9995912	0.9999909	114132	V-1405	TERR	91 9 12	208.724	208.810
		N	5454160.780			783266	V-1407	TERR	271 26 53	98.449	98.489
		El	77.353	CVD28GVRD2018							
783266	V-1407	E	494734.400	0.9995906	0.9999903	843151	V-1406	TERR	91 26 53	98.449	98.489
		N	5454163.268								
		El	81.100	CVD28GVRD2018							
939074	V-1408	E	495225.733	0.9996009	1.0000006	MARKER DESTROYED					
		N	5458929.894								
		El	14.847	CVD28GVRD2018							
810341	V-1409	E	493517.494	0.9995953	0.9999948	534149	58	TERR	0 17 7	105.027	105.069
		N	5456054.116			922955	V-1432	TERR	94 13 5	142.744	142.802
		El	52.360	CVD28GVRD2018		120352	V-1431	TERR	273 26 53	127.656	127.707
639484	V-1410	E	490619.464	0.9995987	0.9999976	61572	V-2767	TERR	140 52 10	185.016	185.091
		N	5458486.627								
		El	33.958	CVD28GVRD2018							

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847863	V-1411	E	484778.545	0.9995929	0.9999900	526376	V-3292	TERR	1 30 7	191.818	191.895
		N	5456817.263			94128	V-3358	TERR	177 49 54	206.542	206.626
		El	82.632	CVD28GVRD2018							
453670	V-1412	E	493015.916	0.9995968	0.9999962	421404	V-1746	TERR	90 39 32	209.667	209.752
		N	5456531.694								
		El	43.051	CVD28GVRD2018							
611350	V-1414	E	489138.750	0.9995964	0.9999950	85472	V-3108	TERR	327 25 41	297.193	297.313
		N	5454361.778								
		El	51.217	CVD28GVRD2018							
395335	V-1419	E	498280.206	0.9995890	0.9999889	708651	V-3895	TERR	278 10 36	141.192	141.250
		N	5459320.480								
		El	89.184	CVD28GVRD2018							
996918	V-1420	E	497949.425	0.9995951	0.9999950	573303	V-1510	TERR	16 24 60	346.075	346.215
		N	5459320.736			636860	V-3679	TERR	16 52 25	368.316	368.465
		El	50.503	CVD28GVRD2018		708651	V-3895	TERR	84 4 30	192.050	192.128
						776120	V-1509	TERR	180 13 21	114.545	114.591
715912	V-1421	E	497544.197	0.9996004	1.0000004	MARKER DESTROYED					
		N	5459455.354								
		El	16.316	CVD28GVRD2018							
544767	V-1423	E	496783.053	0.9995988	0.9999987	342790		TERR	5 3 9	201.502	201.583
		N	5459670.939			260166	V-3682	TERR	11 14 7	150.703	150.764
		El	26.914	CVD28GVRD2018		765214	V-3681	TERR	96 30 42	145.805	145.864
						950469	V-1121	TERR	180 9 5	133.204	133.257
						886630	V-1119	TERR	270 8 55	186.326	186.400
216283	V-1424	E	496423.267	0.9995996	0.9999995	260166	V-3682	TERR	107 46 54	408.672	408.836
		N	5459943.558								
		El	22.088	CVD28GVRD2018							
93252	V-1425	E	493503.040	0.9996017	1.0000012	377846	V-803	TERR	91 41 34	257.477	257.580
		N	5458910.772			346015	V-665	TERR	181 51 31	294.337	294.454
		El	11.256	CVD28GVRD2018		578401	V-1426	TERR	271 41 40	284.740	284.853

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578401	V-1426	E	493218.425	0.9996010	1.0000005	268003	V-1708	TERR	1 18 1	101.806	101.847
		N	5458919.191			93252	V-1425	TERR	91 41 40	284.740	284.853
		El	15.838	CVD28GVRD2018		758870	V-1427	TERR	271 40 20	157.540	157.603
758870	V-1427	E	493060.952	0.9996011	1.0000005	578401	V-1426	TERR	91 40 20	157.540	157.603
		N	5458923.788			961052	V-1707	TERR	181 45 49	183.499	183.572
		El	15.668	CVD28GVRD2018		369868	V-1636	TERR	271 45 59	161.077	161.141
753079	V-1428	E	494404.732	0.9996022	1.0000019	909812	V-1583	TERR	91 24 36	321.118	321.246
		N	5458746.041			246793	V-1647	TERR	254 13 51	157.983	158.046
		El	6.859	CVD28GVRD2018		830927	V-3775	TERR	357 20 13	191.857	191.933
507897	V-1429	E	494400.257	0.9996019	1.0000015	MARKER DESTROYED					
		N	5458518.454								
		El	9.040	CVD28GVRD2018							
54296	V-1430	E	494367.145	0.9996024	1.0000020	364679	V-3736	TERR	92 7 19	223.996	224.084
		N	5457832.175								
		El	5.800	CVD28GVRD2018							
120352	V-1431	E	493390.069	0.9995958	0.9999953	810341	V-1409	TERR	93 26 53	127.656	127.707
		N	5456061.794			97279	V-1744	TERR	283 43 31	174.188	174.259
		El	49.198	CVD28GVRD2018							
922955	V-1432	E	493659.851	0.9995946	0.9999941	810341	V-1409	TERR	274 13 5	142.744	142.802
		N	5456043.617								
		El	56.489	CVD28GVRD2018							
479584	V-1433	E	493922.227	0.9995972	0.9999967	224972	V-1667	TERR	1 21 58	192.183	192.261
		N	5456026.913			903674	V-1679	TERR	183 28 51	281.802	281.915
		El	39.650	CVD28GVRD2018							
175497	V-1434	E	494361.686	0.9995979	0.9999975	244442	V-1669	TERR	93 33 1	129.047	129.099
		N	5455999.188			767418	V-1752	TERR	355 12 43	214.576	214.662
		El	34.699	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
478529	V-1435	E	494899.513	0.9995955	0.9999952	MARKER ISOLATED					
		N	5455965.520								
		El	49.379	CVD28GVRD2018							
958397	V-1437	E	484347.531	0.9995923	0.9999893	MARKER DESTROYED					
		N	5457404.927								
		El	87.288	CVD28GVRD2018							
972430	V-1440	E	485924.879	0.9995936	0.9999911	289280	V-2797	TERR	91 9 4	182.075	182.149
		N	5456178.493								
		El	75.636	CVD28GVRD2018							
488510	V-1441	E	486531.128	0.9995910	0.9999888	699850	V-3194	TERR	90 19 33	113.374	113.420
		N	5455252.954			160960	107	TERR	179 0 51	89.033	89.070
		El	90.466	CVD28GVRD2018							
588103	V-1442	E	486510.164	0.9995915	0.9999893	866970	V-3178	TERR	270 30 40	208.403	208.488
		N	5454847.045								
		El	87.359	CVD28GVRD2018							
322602	V-1443	E	485901.707	0.9995933	0.9999909	870477	V-3179	TERR	90 32 3	100.935	100.977
		N	5454852.616			339028	V-3211	TERR	177 38 42	227.579	227.672
		El	77.193	CVD28GVRD2018		251694	V-3885	TERR	270 14 11	215.468	215.555
						108829	V-3185	TERR	358 25 27	101.810	101.850
758227	V-1444	E	485904.257	0.9996016	0.9999992	57513	V-3161	TERR	84 41 31	192.207	192.283
		N	5453564.321			20008	V-1445	TERR	180 39 17	103.514	103.555
		El	24.214	CVD28GVRD2018		242503	V-2990	TERR	275 43 37	229.242	229.334
						624114	V-3891	TERR	357 4 46	205.565	205.647
20008	V-1445	E	485903.074	0.9996023	0.9999998	758227	V-1444	TERR	0 39 17	103.514	103.555
		N	5453460.814			523498	V-2984	TERR	119 24 1	231.822	231.914
		El	20.261	CVD28GVRD2018		825752	V-2989	TERR	184 16 30	344.143	344.280
586057	V-1446	E	486492.904	0.9996035	1.0000013	177816	V-2977	TERR	178 5 38	285.749	285.862
		N	5453133.040								
		El	11.105	CVD28GVRD2018							

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457309	V-1449	E	495047.774	0.9996023	1.0000020		MARKER DESTROYED				
		N	5459048.111								
		El	6.156	CVD28GVRD2018							
210278	V-1450	E	497702.876	0.9995866	0.9999866		MARKER DESTROYED				
		N	5453239.295								
		El	104.752	CVD28GVRD2018							
128801	V-1452	E	495472.266	0.9996024	1.0000022	210716	78	TERR	293 0 16	306.230	306.352
		N	5450383.467								
		El	5.220	CVD28GVRD2018							
373407	V-1453	E	491490.751	0.9996019	1.0000010		MARKER DESTROYED				
		N	5450853.056								
		El	12.514	CVD28GVRD2018							
347195	V-1454	E	491608.873	0.9996023	1.0000015		MARKER DESTROYED				
		N	5450893.003								
		El	9.748	CVD28GVRD2018							
963223	V-1455	E	492131.556	0.9996029	1.0000022		MARKER DESTROYED				
		N	5451083.551								
		El	5.240	CVD28GVRD2018							
387464	V-1456	E	491977.274	0.9996030	1.0000022		MARKER DESTROYED				
		N	5451029.407								
		El	5.056	CVD28GVRD2018							
994079	V-1457	E	492870.359	0.9996020	1.0000013		MARKER DESTROYED				
		N	5450917.777								
		El	10.563	CVD28GVRD2018							
565234	V-1458	E	492015.865	0.9995965	0.9999958	953281	V-2185	TERR	1 35 17	187.284	187.359
		N	5456222.866			93799	V-2198	TERR	177 11 3	208.963	209.048
		El	46.005	CVD28GVRD2018							

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659847	V-1461	E	495904.128	0.9995984	0.9999982		MARKER DESTROYED				
		N	5459565.712								
		El	30.317	CVD28GVRD2018							
987115	V-1462	E	495902.370	0.9995980	0.9999977	208306	V-3699	TERR	87 50 3	311.255	311.381
		N	5459324.658			68932	V-3921	TERR	179 54 5	218.031	218.120
		El	33.049	CVD28GVRD2018		898643	V-3982	TERR	344 2 41	89.666	89.702
838771	V-1463	E	495901.957	0.9995981	0.9999979		MARKER DESTROYED				
		N	5459109.051								
		El	32.158	CVD28GVRD2018							
199455	V-1464	E	496213.637	0.9995954	0.9999952		MARKER DESTROYED				
		N	5459109.169								
		El	49.208	CVD28GVRD2018							
832782	V-1465	E	496404.746	0.9995945	0.9999943		MARKER DESTROYED				
		N	5459122.829								
		El	54.863	CVD28GVRD2018							
287375	V-1466	E	495901.018	0.9995970	0.9999968	68932	V-3921	TERR	0 29 57	198.248	198.327
		N	5458908.387			346684	V-3687	TERR	90 18 20	326.739	326.872
		El	39.034	CVD28GVRD2018							
644450	V-1467	E	495661.255	0.9995975	0.9999972		MARKER DESTROYED				
		N	5458724.802								
		El	36.308	CVD28GVRD2018							
231050	V-1468	E	495520.499	0.9995985	0.9999983		MARKER ISOLATED				
		N	5458726.065								
		El	29.762	CVD28GVRD2018							
581900	V-1469	E	496403.530	0.9995938	0.9999937	640870	V-3686	TERR	0 18 20	184.404	184.478
		N	5458723.196			571778	67	TERR	171 24 1	107.562	107.607
		El	59.087	CVD28GVRD2018							

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502666	V-1473	E	496014.555	0.9995960	0.9999958	372334	V-2826	TERR	89 57 8	208.010	208.094
		N	5457848.357			29322	V-1472	TERR	250 15 49	125.297	125.348
		El	45.703	CVD28GVRD2018							
807180	V-1474	E	495777.068	0.9995957	0.9999955	29322	V-1472	TERR	91 8 19	119.574	119.622
		N	5457808.421			171033	V-3562	TERR	179 40 30	100.664	100.704
		El	47.415	CVD28GVRD2018							
351114	V-1475	E	495896.699	0.9995948	0.9999946	811521	V-3566	TERR	97 3 15	130.457	130.509
		N	5457631.392			29322	V-1472	TERR	359 58 24	174.653	174.724
		El	53.351	CVD28GVRD2018							
973966	V-1476	E	495220.323	0.9995974	0.9999971	MARKER DESTROYED					
		N	5458517.639								
		El	37.096	CVD28GVRD2018							
821355	V-1477	E	495219.360	0.9995962	0.9999959	MARKER DESTROYED					
		N	5458316.342								
		El	44.862	CVD28GVRD2018							
413419	V-1478	E	495223.399	0.9995972	0.9999969	294074	V-1480	TERR	90 43 8	280.820	280.934
		N	5457332.198			7088	V-1479	TERR	180 45 26	316.704	316.831
		El	38.521	CVD28GVRD2018		390864	28	TERR	349 28 12	84.557	84.591
7088	V-1479	E	495219.214	0.9995972	0.9999969	413419	V-1478	TERR	0 45 26	316.704	316.831
		N	5457015.522			339846	27	TERR	180 57 41	184.566	184.640
		El	38.612	CVD28GVRD2018		956490	V-3894	TERR	266 25 16	278.223	278.335
294074	V-1480	E	495504.197	0.9995942	0.9999940	941005	V-1481	TERR	90 43 8	140.658	140.715
		N	5457328.674			413419	V-1478	TERR	270 43 8	280.820	280.934
		El	57.183	CVD28GVRD2018							
941005	V-1481	E	495644.844	0.9995939	0.9999937	416628	V-1482	TERR	90 43 17	125.488	125.539
		N	5457326.909			294074	V-1480	TERR	270 43 8	140.658	140.715
		El	58.999	CVD28GVRD2018							

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416628	V-1482	E	495770.322	0.9995942	0.9999940	941005	V-1481	TERR	270 43 17	125.488	125.539
		N	5457325.329								
		El	57.191	CVD28GVRD2018							
504928	V-1483	E	495896.107	0.9995932	0.9999930	MARKER DESTROYED					
		N	5457313.383								
		El	63.349	CVD28GVRD2018							
793364	V-1484	E	495894.677	0.9995939	0.9999937	525972	V-3556	TERR	90 42 34	319.144	319.274
		N	5457005.877			163766	V-4090	TERR	179 25 32	208.572	208.656
		El	59.289	CVD28GVRD2018							
70193	V-1485	E	495494.953	0.9995965	0.9999963	495358	V-2811	TERR	0 39 2	200.555	200.635
		N	5456625.560			148411	V-1486	TERR	90 35 48	281.515	281.629
		El	42.652	CVD28GVRD2018							
148411	V-1486	E	495776.453	0.9995961	0.9999959	526616	V-4089	TERR	110 47 16	97.491	97.529
		N	5456622.629			785386	V-3558	TERR	184 45 1	215.327	215.413
		El	45.165	CVD28GVRD2018		70193	V-1485	TERR	270 35 48	281.515	281.629
						765248	V-2812	TERR	356 26 27	200.629	200.711
482992	V-1487	E	495893.936	0.9995962	0.9999960	MARKER DESTROYED					
		N	5456611.338								
		El	44.402	CVD28GVRD2018							
962621	V-1488	E	496151.334	0.9995956	0.9999955	694091	V-1489	TERR	90 9 25	233.616	233.711
		N	5456573.227			992941	V-3559	TERR	184 11 6	194.842	194.921
		El	47.822	CVD28GVRD2018		526616	V-4089	TERR	272 59 11	284.123	284.238
694091	V-1489	E	496384.949	0.9995951	0.9999949	575142	V-3557	TERR	1 35 12	124.016	124.066
		N	5456572.587			515650	V-1490	TERR	84 3 23	202.648	202.730
		El	51.310	CVD28GVRD2018		131490	242	TERR	177 48 47	453.510	453.693
						962621	V-1488	TERR	270 9 25	233.616	233.711
407460	V-1491	E	496765.574	0.9995937	0.9999936	975201	V-1140	TERR	0 8 38	100.810	100.851
		N	5456796.340			460717	V-1141	TERR	180 8 10	100.562	100.603
		El	59.855	CVD28GVRD2018							

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131151	V-1492	E	496967.636	0.9995966	0.9999964	286245	V-1578	TERR	90 14 43	183.699	183.773
		N	5456585.165								
		El	41.519	CVD28GVRD2018							
293670	V-1494	E	497350.335	0.9995980	0.9999979	548446	22	TERR	94 5 16	209.558	209.642
		N	5456583.539			261073	V-3588	TERR	359 37 52	210.793	210.878
		El	32.370	CVD28GVRD2018							
261842	V-1495	E	497531.722	0.9995962	0.9999961	239848	V-1496	TERR	0 41 52	100.610	100.650
		N	5456691.768			548446	22	TERR	167 21 10	126.230	126.281
		El	43.523	CVD28GVRD2018							
239848	V-1496	E	497532.947	0.9995963	0.9999962	764308	V-1497	TERR	0 8 6	190.499	190.576
		N	5456792.370			261842	V-1495	TERR	180 41 52	100.610	100.650
		El	42.890	CVD28GVRD2018		261073	V-3588	TERR	270 36 35	183.979	184.054
764308	V-1497	E	497533.396	0.9995950	0.9999949	740654	V-1498	TERR	0 41 11	106.338	106.381
		N	5456982.868			239848	V-1496	TERR	180 8 6	190.499	190.576
		El	51.064	CVD28GVRD2018							
740654	V-1498	E	497534.670	0.9995950	0.9999949	325001	78H6944	GPS	145 56 43	1361.512	1362.064
		N	5457089.198			764308	V-1497	TERR	180 41 11	106.338	106.381
		El	51.163	CVD28GVRD2018		650838	V-1512	GPS	211 21 24	1442.733	1443.316
						798777	V-1387	GPS	229 4 18	2207.927	2208.819
						621854	v-4011	GPS	274 12 27	1643.234	1643.901
667501	V-1499	E	497919.023	0.9996001	1.0000000	469445	V-3630	TERR	177 50 59	375.637	375.787
		N	5457104.985			960955	V-1500	TERR	264 37 36	168.178	168.246
		El	18.789	CVD28GVRD2018							
960955	V-1500	E	497751.584	0.9995979	0.9999978	667501	V-1499	TERR	84 37 36	168.178	168.246
		N	5457089.236			795039	V-3634	TERR	358 16 58	336.586	336.722
		El	32.865	CVD28GVRD2018							
927657	V-1501	E	497394.714	0.9995954	0.9999953	983841	V-1502	TERR	274 6 35	222.765	222.855
		N	5457294.558								
		El	48.825	CVD28GVRD2018							

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983841	V-1502	E	497172.522	0.9995946	0.9999945	927657	V-1501	TERR	94 6 35	222.765	222.855
		N	5457310.523			890509	V-1503	TERR	270 24 55	184.362	184.437
		El	53.897	CVD28GVRD2018							
890509	V-1503	E	496988.165	0.9995929	0.9999928	488049	V-3622	TERR	0 46 43	302.594	302.717
		N	5457311.859			983841	V-1502	TERR	90 24 55	184.362	184.437
		El	64.508	CVD28GVRD2018		190652	V-3617	TERR	180 32 45	203.536	203.619
109355	V-1504	E	496408.366	0.9995941	0.9999940	243485	V-3802	TERR	356 50 38	228.072	228.165
		N	5457299.964								
		El	57.149	CVD28GVRD2018							
455998	V-1507	E	497948.228	0.9995944	0.9999944	770776	V-1508	TERR	0 9 3	285.435	285.551
		N	5458719.656			730887	77H6735	TERR	93 52 54	361.449	361.596
		El	54.718	CVD28GVRD2018							
770776	V-1508	E	497948.979	0.9995934	0.9999934	776120	V-1509	TERR	0 0 1	201.102	201.184
		N	5459005.090			833947	77H6732	TERR	87 37 5	361.439	361.587
		El	60.908	CVD28GVRD2018		455998	V-1507	TERR	180 9 3	285.435	285.551
776120	V-1509	E	497948.980	0.9995941	0.9999940	996918	V-1420	TERR	0 13 21	114.545	114.591
		N	5459206.192			770776	V-1508	TERR	180 0 1	201.102	201.184
		El	56.896	CVD28GVRD2018							
737247	V-1511	E	498262.144	0.9995911	0.9999910	325001	78H6944	TERR	10 4 51	199.664	199.744
		N	5455764.599			94953	5	TERR	173 55 11	162.139	162.206
		El	76.065	CVD28GVRD2018							
650838	V-1512	E	496783.921	0.9995965	0.9999964	740654	V-1498	GPS	31 21 24	1442.733	1443.316
		N	5455857.186			325001	78H6944	GPS	86 4 7	1516.741	1517.356
		El	42.011	CVD28GVRD2018		602151	V-899	TERR	90 11 53	182.263	182.336
						599175	80H2970	GPS	112 4 48	2266.059	2266.982
						560755	V-923	TERR	188 31 58	154.998	155.060
						798777	V-1387	GPS	256 50 39	942.135	942.514
						864694	V-897	TERR	270 52 51	199.003	199.083
						621854	v-4011	GPS	326 42 45	1618.054	1618.709
						817312	V-882	TERR	354 13 39	203.309	203.391

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439430	V-1513	E	496978.504	0.9995910	0.9999909	412148	V-961	TERR	0 33 44	207.452	207.537
		N	5455119.653			915702	V-2693	TERR	179 53 9	100.466	100.508
		El	77.240	CVD28GVRD2018							
256867	V-1514	E	496897.989	0.9995884	0.9999883	774463	V-1350	TERR	58 38 58	91.483	91.520
		N	5454607.129			61929	V-3798	TERR	205 7 56	152.368	152.431
		El	93.430	CVD28GVRD2018		649855	V-1515	TERR	212 15 33	401.795	401.961
649855	V-1515	E	496683.531	0.9995894	0.9999892	256867	V-1514	TERR	32 15 33	401.795	401.961
		N	5454267.354			61929	V-3798	TERR	36 34 23	251.317	251.420
		El	87.643	CVD28GVRD2018		599175	80H2970	GPS	71 27 27	2320.730	2321.684
						287631	V-2724	TERR	114 47 18	107.457	107.501
						959742	V-1563	TERR	212 16 54	175.620	175.692
						78576	V-1220	GPS	226 36 21	1006.969	1007.383
						55210	V-2740	TERR	306 18 2	169.052	169.121
						798777	V-1387	GPS	329 17 20	1599.765	1600.416
671933	V-1516	E	496485.495	0.9995894	0.9999892	959742	V-1563	TERR	32 45 52	192.613	192.693
		N	5453956.910			182477	255	TERR	195 50 28	113.617	113.663
		El	87.661	CVD28GVRD2018							
516690	V-1517	E	496344.763	0.9995896	0.9999895	182477	255	TERR	125 6 16	134.113	134.168
		N	5453924.732			4457	V-1226	TERR	302 59 5	146.179	146.239
		El	86.271	CVD28GVRD2018							
17160	V-1518	E	497126.312	0.9995890	0.9999889	32326	V-1520	TERR	32 5 29	385.659	385.818
		N	5453994.284			749473	V-1565	TERR	212 42 14	259.817	259.924
		El	89.669	CVD28GVRD2018							
801076	V-1519	E	496906.844	0.9995886	0.9999884	852301	V-2705	TERR	31 49 55	233.661	233.757
		N	5454147.338			287631	V-2724	TERR	300 47 56	146.405	146.464
		El	92.720	CVD28GVRD2018							
32326	V-1520	E	497331.201	0.9995869	0.9999868	805093	V-1579	TERR	31 46 50	257.379	257.485
		N	5454321.015			861104	V-3149	TERR	33 0 48	112.134	112.180
		El	103.396	CVD28GVRD2018		17160	V-1518	TERR	212 5 29	385.659	385.818
						706549	V-799	TERR	218 43 22	140.180	140.237
370213	V-1521	E	497923.364	0.9995851	0.9999851	164111	V-1340	TERR	31 59 45	328.955	329.091
		N	5454341.803			214072	V-2748	TERR	32 57 4	94.241	94.281
		El	114.214	CVD28GVRD2018		487322	V-2714	TERR	212 4 18	240.168	240.268
						463273	V-2713	TERR	297 53 41	236.024	236.122

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894154	V-1522	E	497673.014	0.9995879	0.9999878	MARKER DESTROYED					
		N	5453944.296								
		El	96.780	CVD28GVRD2018							
263764	V-1523	E	497549.712	0.9995890	0.9999889	602656	V-2659	TERR	301 32 2	164.844	164.913
		N	5453752.748								
		El	89.500	CVD28GVRD2018							
127845	V-1524	E	497403.968	0.9995870	0.9999869	MARKER DESTROYED					
		N	5453492.466								
		El	102.358	CVD28GVRD2018							
689349	V-1525	E	498276.417	0.9995856	0.9999856	608687	78H6946	TERR	2 56 2	302.388	302.514
		N	5454075.206			668160	V-2716	TERR	9 36 28	97.861	97.902
		El	110.831	CVD28GVRD2018		934471	V-1526	TERR	180 10 3	234.797	234.894
934471	V-1526	E	498275.731	0.9995862	0.9999862	689349	V-1525	TERR	0 10 3	234.797	234.894
		N	5453840.410			417998	V-2746	TERR	308 10 11	123.063	123.114
		El	106.972	CVD28GVRD2018							
259820	V-1527	E	498278.685	0.9995841	0.9999840	852061	V-3831	TERR	180 0 8	157.502	157.568
		N	5453086.305								
		El	120.977	CVD28GVRD2018							
1834	V-1528	E	497476.240	0.9995860	0.9999859	MARKER DESTROYED					
		N	5452952.129								
		El	108.989	CVD28GVRD2018							
793661	V-1529	E	497356.787	0.9995867	0.9999866	336941	V-2640	TERR	181 45 15	92.450	92.489
		N	5452936.176			451328	V-1530	TERR	270 19 5	319.089	319.221
		El	104.735	CVD28GVRD2018							
451328	V-1530	E	497037.703	0.9995880	0.9999879	793661	V-1529	TERR	90 19 5	319.089	319.221
		N	5452937.947			78600	V-1549	TERR	182 17 55	158.152	158.218
		El	96.388	CVD28GVRD2018		775650	12	TERR	275 47 7	187.885	187.962

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684480	V-1532	E	496453.880	0.9995880	0.9999879	442830	V-1531	TERR	90 58 23	193.371	193.450
		N	5452960.130			457242	13	TERR	267 15 50	221.641	221.732
		El	96.372	CVD28GVRD2018							
618991	V-1533	E	495489.016	0.9995876	0.9999874	338400	V-2649	TERR	356 16 41	196.515	196.595
		N	5452971.330								
		El	99.495	CVD28GVRD2018							
793182	V-1534	E	495245.789	0.9995895	0.9999892	507608	31	TERR	1 6 9	349.806	349.950
		N	5453694.269			201871	32	TERR	180 52 32	374.235	374.389
		El	87.742	CVD28GVRD2018		57331	V-1876	TERR	188 53 4	163.122	163.190
						495390	V-1971	TERR	345 8 24	69.801	69.829
454199	V-1535	E	495264.535	0.9995918	0.9999916	268896	V-1536	TERR	1 47 48	184.394	184.469
		N	5454593.168			171512	V-1403	TERR	183 52 50	437.766	437.944
		El	72.789	CVD28GVRD2018		832204	V-2095	TERR	351 9 57	148.613	148.674
268896	V-1536	E	495270.316	0.9995923	0.9999920	631325	V-1568	TERR	0 21 15	119.738	119.787
		N	5454777.471			454199	V-1535	TERR	181 47 48	184.394	184.469
		El	70.112	CVD28GVRD2018		832204	V-2095	TERR	217 22 12	47.127	47.146
264697	V-1537	E	495277.189	0.9995944	0.9999942	MARKER DESTROYED					
		N	5455289.439								
		El	56.173	CVD28GVRD2018							
610998	V-1538	E	495888.566	0.9995951	0.9999949	MARKER DESTROYED					
		N	5455307.368								
		El	51.618	CVD28GVRD2018							
633263	V-1539	E	495889.685	0.9995901	0.9999899	31203	V-1360	TERR	359 54 20	145.491	145.551
		N	5454498.497								
		El	83.197	CVD28GVRD2018							
50013	V-1541	E	495715.578	0.9995903	0.9999900	674564	V-1401	TERR	0 30 26	95.656	95.695
		N	5454008.857			495861	V-1223	TERR	90 29 58	239.931	240.029
		El	82.459	CVD28GVRD2018		315713	V-3367	TERR	174 26 50	169.804	169.873
						683318	V-2708	TERR	270 25 33	238.547	238.645

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826826	V-1542	E	495200.108	0.9995880	0.9999877	346643	70	TERR	6 48 24	211.197	211.283
		N	5452288.847			94003	V-1543	TERR	181 3 50	332.159	332.296
		El	97.263	CVD28GVRD2018							
94003	V-1543	E	495193.941	0.9995887	0.9999884	826826	V-1542	TERR	1 3 50	332.159	332.296
		N	5451956.745			585067	209	TERR	90 47 2	430.227	430.405
		El	93.287	CVD28GVRD2018		870014	V-2593	TERR	90 51 6	253.059	253.163
						104414	V-1261	TERR	176 26 31	266.991	267.100
						159954	V-2015	TERR	232 51 25	324.043	324.175
260570	V-1544	E	496014.383	0.9995873	0.9999871	224105	V-3826	TERR	191 17 51	126.486	126.538
		N	5452051.355			530253	V-1545	TERR	354 12 40	138.612	138.669
		El	101.166	CVD28GVRD2018							
530253	V-1545	E	496000.402	0.9995876	0.9999874	420877	V-867	TERR	5 36 56	251.443	251.547
		N	5452189.260			260570	V-1544	TERR	174 12 40	138.612	138.669
		El	99.716	CVD28GVRD2018		829093	V-2629	TERR	270 33 25	197.056	197.138
632406	V-1546	E	496026.793	0.9995884	0.9999882	194654	V-2661	TERR	90 39 57	199.849	199.930
		N	5452658.181			420877	V-867	TERR	180 28 5	218.692	218.783
		El	94.331	CVD28GVRD2018		972422	V-2663	TERR	276 36 11	322.884	323.017
						247015	V-1076	TERR	358 25 38	291.248	291.368
763060	V-1547	E	496177.246	0.9995884	0.9999882	861005	V-868	TERR	83 49 55	168.525	168.594
		N	5452437.444			267013	V-2630	TERR	181 50 11	228.153	228.247
		El	94.156	CVD28GVRD2018		420877	V-867	TERR	270 46 20	152.254	152.316
209247	V-1548	E	497002.457	0.9995874	0.9999872	MARKER DESTROYED					
		N	5452450.794								
		El	100.399	CVD28GVRD2018							
78600	V-1549	E	497031.360	0.9995878	0.9999877	451328	V-1530	TERR	2 17 55	158.152	158.218
		N	5452779.922			783076	63	TERR	229 4 8	138.052	138.109
		El	97.515	CVD28GVRD2018							
844951	V-1550	E	497430.936	0.9995861	0.9999860	524959	V-682	TERR	90 43 43	211.182	211.270
		N	5452444.337			664037	V-872	TERR	266 31 15	250.777	250.881
		El	108.294	CVD28GVRD2018		367029	V-2801	TERR	271 25 58	105.418	105.461

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543918	V-1551	E	497817.064	0.9995862	0.9999862	139584	V-1209	TERR	2 11 38	140.429	140.487
		N	5451926.797			576041	V-1213	TERR	91 50 7	256.055	256.161
		El	107.196	CVD28GVRD2018							
990713	V-1552	E	498291.249	0.9995975	0.9999975	MARKER DESTROYED					
		N	5450607.897								
		El	35.373	CVD28GVRD2018							
464362	V-1553	E	497894.531	0.9995977	0.9999976	MARKER DESTROYED					
		N	5450557.225								
		El	34.343	CVD28GVRD2018							
178616	V-1554	E	497531.421	0.9995984	0.9999983	MARKER DESTROYED					
		N	5450621.783								
		El	29.978	CVD28GVRD2018							
966010	V-1555	E	496912.051	0.9995993	0.9999992	MARKER DESTROYED					
		N	5450604.294								
		El	24.554	CVD28GVRD2018							
469742	V-1556	E	495980.378	0.9995926	0.9999924	798827	V-1567	TERR	5 59 34	197.362	197.442
		N	5451083.134			890350	240	TERR	39 28 18	439.538	439.717
		El	67.607	CVD28GVRD2018		111302	237	TERR	185 19 15	261.621	261.728
626325	V-1557	E	495915.516	0.9995902	0.9999900	623967	V-2602	TERR	24 3 41	152.688	152.751
		N	5451302.702			798827	V-1567	TERR	105 14 24	88.582	88.618
		El	83.210	CVD28GVRD2018							
754549	V-1558	E	495668.662	0.9995894	0.9999892	172502	V-1264	TERR	7 21 54	152.866	152.930
		N	5451308.875			130856	V-2606	TERR	175 1 44	137.179	137.235
		El	87.958	CVD28GVRD2018							
400341	V-1559	E	495482.100	0.9995889	0.9999886	159467	V-2614	TERR	0 42 33	231.059	231.154
		N	5451310.905			689992	V-1560	TERR	270 37 42	300.188	300.311
		El	91.718	CVD28GVRD2018							

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689992	V-1560	E	495181.930	0.9995918	0.9999915	197582	72	TERR	6 10 5	235.557	235.653
		N	5451314.197			400341	V-1559	TERR	90 37 42	300.188	300.311
		El	73.197	CVD28GVRD2018		7807	V-2021	TERR	270 52 14	175.787	175.860
675249	V-1561	E	497560.145	0.9995964	0.9999963	MARKER DESTROYED					
		N	5457308.872								
		El	42.128	CVD28GVRD2018							
697367	V-1562	E	498262.514	0.9995987	0.9999987	567610	78H6943	TERR	6 52 32	308.745	308.869
		N	5456363.358			464917	V-3629	TERR	270 11 34	173.907	173.978
		El	27.338	CVD28GVRD2018							
959742	V-1563	E	496589.735	0.9995895	0.9999893	649855	V-1515	TERR	32 16 54	175.620	175.692
		N	5454118.879			306209	V-2704	TERR	121 47 55	297.972	298.095
		El	86.967	CVD28GVRD2018		671933	V-1516	TERR	212 45 52	192.613	192.693
						554089	V-2711	TERR	300 14 14	293.260	293.380
317628	V-1564	E	495211.156	0.9995959	0.9999956	612994	75	TERR	1 1 14	385.816	385.972
		N	5457715.716			166009	263	TERR	11 41 50	103.254	103.296
		El	46.891	CVD28GVRD2018		133165	V-2822	TERR	90 52 5	283.478	283.593
						390864	28	TERR	180 36 44	300.402	300.524
						792382	V-2821	TERR	180 38 44	194.278	194.357
749473	V-1565	E	496985.933	0.9995886	0.9999885	17160	V-1518	TERR	32 42 14	259.817	259.924
		N	5453775.655								
		El	92.322	CVD28GVRD2018							
798827	V-1567	E	496000.983	0.9995911	0.9999909	881102	V-2603	TERR	20 43 52	221.834	221.925
		N	5451279.417			469742	V-1556	TERR	185 59 34	197.362	197.442
		El	77.353	CVD28GVRD2018		626325	V-1557	TERR	285 14 24	88.582	88.618
631325	V-1568	E	495271.056	0.9995927	0.9999924	105544	V-1392	TERR	90 25 40	153.595	153.658
		N	5454897.207			268896	V-1536	TERR	180 21 15	119.738	119.787
		El	67.458	CVD28GVRD2018		832204	V-2095	TERR	190 34 27	159.905	159.970
37283	V-1569	E	487015.110	0.9995967	0.9999946	MARKER DESTROYED					
		N	5455772.716								
		El	53.389	CVD28GVRD2018							

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93609	V-1570	E	495847.429	0.9995992	0.9999990		MARKER DESTROYED				
		N	5450490.747								
		El	25.320	CVD28GVRD2018							
900456	V-1571	E	495927.718	0.9995964	0.9999962	111302	237	TERR	12 3 18	135.977	136.032
		N	5450689.662			283978	V-2611	TERR	212 26 9	132.917	132.970
		El	43.238	CVD28GVRD2018							
984005	V-1572	E	495932.469	0.9995992	0.9999990		MARKER DESTROYED				
		N	5450499.371								
		El	25.482	CVD28GVRD2018							
857698	V-1573	E	495467.886	0.9995980	0.9999977		MARKER DESTROYED				
		N	5450633.330								
		El	33.526	CVD28GVRD2018							
135574	V-1574	E	496992.988	0.9995890	0.9999888		MARKER DESTROYED				
		N	5451701.762								
		El	90.237	CVD28GVRD2018							
388587	V-1576	E	497536.263	0.9995865	0.9999864		MARKER DESTROYED				
		N	5454649.774								
		El	105.586	CVD28GVRD2018							
286245	V-1578	E	497151.333	0.9995968	0.9999967	548446	22	TERR	92 12 52	408.332	408.496
		N	5456584.379			935122	V-1142	TERR	266 48 30	387.480	387.637
		El	39.782	CVD28GVRD2018		131151	V-1492	TERR	270 14 43	183.699	183.773
805093	V-1579	E	497466.754	0.9995863	0.9999862	32326	V-1520	TERR	211 46 50	257.379	257.485
		N	5454539.806								
		El	107.033	CVD28GVRD2018							
805184	V-1580	E	495750.775	0.9995908	0.9999906		MARKER DESTROYED				
		N	5454344.011								
		El	79.097	CVD28GVRD2018							

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433722	V-1581	E	486086.625	0.9996050	1.0000026	1362	V-3262	TERR	26 25 12	36.766	36.780
		N	5452856.449								
		El	2.556	CVD28GVRD2018							
976050	V-1582	E	495219.061	0.9995956	0.9999953	MARKER DESTROYED					
		N	5458217.575								
		El	48.805	CVD28GVRD2018							
909812	V-1583	E	494725.753	0.9996021	1.0000017	753079	V-1428	TERR	271 24 36	321.118	321.246
		N	5458738.140								
		El	7.798	CVD28GVRD2018							
11163	V-1584	E	494891.978	0.9996017	1.0000014	MARKER DESTROYED					
		N	5458736.382								
		El	10.061	CVD28GVRD2018							
289231	V-1585	E	495028.337	0.9996002	0.9999999	MARKER DESTROYED					
		N	5458732.714								
		El	19.654	CVD28GVRD2018							
756841	V-1586	E	494954.975	0.9995985	0.9999982	955617	V-1587	TERR	270 58 9	255.886	255.989
		N	5458222.573								
		El	30.365	CVD28GVRD2018							
955617	V-1587	E	494699.126	0.9996001	0.9999998	88088	V-1709	TERR	1 16 27	285.651	285.765
		N	5458226.901			756841	V-1586	TERR	90 58 9	255.886	255.989
		El	20.144	CVD28GVRD2018		513622	V-3735	TERR	261 59 16	106.741	106.783
997114	V-1588	E	494174.060	0.9996022	1.0000018	181602	V-3728	TERR	271 7 34	100.233	100.274
		N	5458221.113								
		El	7.202	CVD28GVRD2018							
982306	V-1589	E	493810.108	0.9996025	1.0000020	729350	184	TERR	1 41 53	216.537	216.623
		N	5458189.303			892331	V-2075	TERR	79 43 23	192.287	192.364
		El	5.997	CVD28GVRD2018		756205	V-1590	TERR	271 40 22	172.837	172.905

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756205	V-1590	E	493637.345	0.9996024	1.0000019	982306	V-1589	TERR	91 40 22	172.837	172.905
		N	5458194.348			156174	V-3726	TERR	180 51 37	206.794	206.877
		El	6.787	CVD28GVRD2018		736736	V-3877	TERR	271 40 57	173.632	173.701
936831	V-1591	E	493483.390	0.9996015	1.0000010	MARKER DESTROYED					
		N	5458198.872								
		El	12.622	CVD28GVRD2018							
380261	V-1592	E	493340.483	0.9996016	1.0000010	736736	V-3877	TERR	91 41 4	123.358	123.407
		N	5458203.072								
		El	12.325	CVD28GVRD2018							
539635	V-1593	E	493180.849	0.9996026	1.0000020	MARKER DESTROYED					
		N	5458207.778								
		El	5.762	CVD28GVRD2018							
268045	V-1594	E	493055.549	0.9996029	1.0000023	703017	V-3734	TERR	271 1 7	106.382	106.425
		N	5458211.441			429688	V-1595	TERR	271 41 45	247.885	247.983
		El	4.322	CVD28GVRD2018							
429688	V-1595	E	492807.773	0.9996029	1.0000023	268045	V-1594	TERR	91 41 45	247.885	247.983
		N	5458218.777			703017	V-3734	TERR	92 12 18	141.516	141.571
		El	4.033	CVD28GVRD2018							
11445	V-1597	E	493206.383	0.9996029	1.0000024	MARKER DESTROYED					
		N	5457679.080								
		El	3.765	CVD28GVRD2018							
536631	V-1598	E	493635.984	0.9996029	1.0000024	MARKER DESTROYED					
		N	5457567.840								
		El	3.467	CVD28GVRD2018							
710798	V-1599	E	494664.963	0.9995996	0.9999993	MARKER DESTROYED					
		N	5457822.142								
		El	23.295	CVD28GVRD2018							

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277541	V-1600	E	494806.663	0.9995980	0.9999976		MARKER DESTROYED				
		N	5457820.403								
		El	33.788	CVD28GVRD2018							
700583	V-1601	E	494931.688	0.9995967	0.9999964	203794	V-1714	TERR	12 15 47	87.783	87.818
		N	5457818.859			166009	263	TERR	90 23 16	300.409	300.531
		El	41.656	CVD28GVRD2018							
763532	V-1602	E	494074.264	0.9996026	1.0000021		MARKER DESTROYED				
		N	5456935.972								
		El	5.194	CVD28GVRD2018							
317370	V-1603	E	493518.709	0.9996028	1.0000023		MARKER DESTROYED				
		N	5457118.029								
		El	4.161	CVD28GVRD2018							
803593	V-1604	E	493020.472	0.9996012	1.0000006		MARKER ISOLATED				
		N	5457114.646								
		El	14.780	CVD28GVRD2018							
639310	V-1606	E	492681.881	0.9996009	1.0000002	766048	V-1734	TERR	181 29 4	201.143	201.223
		N	5457185.223			529537	V-1733	TERR	271 32 59	308.139	308.262
		El	17.355	CVD28GVRD2018		630749	6313	TERR	354 30 37	212.963	213.047
223404	V-1607	E	492738.222	0.9996029	1.0000023	119842	147	TERR	196 6 56	111.437	111.481
		N	5457801.335			120766	V-2123	TERR	279 22 53	123.304	123.352
		El	4.383	CVD28GVRD2018							
101337	V-1608	E	492745.245	0.9996030	1.0000024		MARKER DESTROYED				
		N	5458031.502								
		El	3.668	CVD28GVRD2018							
995712	V-1609	E	492763.543	0.9996018	1.0000012	280974	V-1702	TERR	267 1 5	214.022	214.106
		N	5458638.224			35600	V-1704	TERR	348 28 55	112.548	112.592
		El	11.109	CVD28GVRD2018							

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393256	V-1611	E	494189.984	0.9996024	1.0000020		MARKER DESTROYED				
		N	5458918.753								
		El	6.089	CVD28GVRD2018							
629063	V-1612	E	494620.157	0.9996024	1.0000021		MARKER DESTROYED				
		N	5458936.397								
		El	5.384	CVD28GVRD2018							
468348	V-1613	E	495228.361	0.9996022	1.0000019		MARKER DESTROYED				
		N	5459130.125								
		El	6.550	CVD28GVRD2018							
99762	V-1614	E	494933.606	0.9995981	0.9999978	934661	V-1760	TERR	190 47 53	113.584	113.630
		N	5456633.428			234260	V-1615	TERR	265 35 54	299.858	299.979
		El	32.779	CVD28GVRD2018							
234260	V-1615	E	494634.632	0.9995987	0.9999983	99762	V-1614	TERR	85 35 54	299.858	299.979
		N	5456610.415			83360	V-1761	TERR	180 45 47	85.385	85.419
		El	29.718	CVD28GVRD2018							
631010	V-1616	E	494507.236	0.9995989	0.9999985		MARKER DESTROYED				
		N	5456638.269								
		El	28.246	CVD28GVRD2018							
319947	V-1617	E	494086.776	0.9995996	0.9999991		MARKER DESTROYED				
		N	5456619.073								
		El	24.336	CVD28GVRD2018							
61366	V-1618	E	493805.300	0.9995985	0.9999980	979716	V-1745	TERR	180 41 52	99.764	99.805
		N	5456622.395			391326	60	TERR	270 18 16	299.025	299.146
		El	31.500	CVD28GVRD2018		295303	V-4087	TERR	353 49 31	125.940	125.990
901868	V-1619	E	493511.723	0.9996008	1.0000003	484279	V-1720	TERR	180 9 4	114.449	114.495
		N	5457051.314			157404	V-1724	TERR	264 1 1	124.775	124.825
		El	17.094	CVD28GVRD2018							

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106492	V-1620	E	493368.540	0.9995969	0.9999963	MARKER DESTROYED					
		N	5456628.342								
		El	42.350	CVD28GVRD2018							
382150	V-1621	E	493242.210	0.9995975	0.9999970	421404	V-1746	TERR	189 22 40	102.129	102.170
		N	5456630.047			761791	V-3814	TERR	352 23 40	110.962	111.007
		El	38.275	CVD28GVRD2018							
666933	V-1622	E	492648.802	0.9995959	0.9999953	621326	49	TERR	181 35 58	117.508	117.555
		N	5456093.984			107292	V-1742	TERR	354 25 8	201.642	201.723
		El	49.060	CVD28GVRD2018							
672196	V-1623	E	493171.609	0.9995959	0.9999953	608489	V-1089	TERR	273 12 10	198.259	198.338
		N	5456060.723								
		El	48.920	CVD28GVRD2018							
26583	V-1624	E	493311.183	0.9995957	0.9999951	MARKER DESTROYED					
		N	5456049.910								
		El	49.941	CVD28GVRD2018							
359638	V-1625	E	493520.855	0.9995957	0.9999952	MARKER DESTROYED					
		N	5456438.916								
		El	49.756	CVD28GVRD2018							
755058	V-1626	E	498275.445	0.9995852	0.9999852	MARKER DESTROYED					
		N	5453294.773								
		El	113.505	CVD28GVRD2018							
162206	V-1627	E	498064.488	0.9995857	0.9999857	962316	V-2720	TERR	74 18 14	125.947	125.998
		N	5453252.574			457705	V-3832	TERR	279 19 22	106.397	106.442
		El	110.303	CVD28GVRD2018							
682435	V-1628	E	488864.838	0.9995985	0.9999970	994749	V-3493	TERR	6 47 39	173.725	173.794
		N	5456810.206			58305	V-1010	TERR	91 43 12	173.669	173.739
		El	37.966	CVD28GVRD2018		995571	V-3264	TERR	178 31 7	318.986	319.114

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121889	V-1631	E	492416.823	0.9996029	1.0000022	MARKER DESTROYED					
		N	5458649.147								
		El	4.868	CVD28GVRD2018							
222299	V-1632	E	492395.249	0.9996031	1.0000024	MARKER DESTROYED					
		N	5458502.552								
		El	3.226	CVD28GVRD2018							
597880	V-1633	E	492571.990	0.9996029	1.0000022	783738	V-1701	TERR	1 49 43	184.845	184.920
		N	5458753.747			280974	V-1702	TERR	189 55 57	128.584	128.634
		El	4.596	CVD28GVRD2018							
665711	V-1634	E	492745.342	0.9996020	1.0000014	MARKER DESTROYED					
		N	5458933.344								
		El	10.070	CVD28GVRD2018							
225557	V-1635	E	492758.926	0.9996021	1.0000014	MARKER DESTROYED					
		N	5458537.212								
		El	9.608	CVD28GVRD2018							
369868	V-1636	E	492899.952	0.9996016	1.0000009	758870	V-1427	TERR	91 45 59	161.077	161.141
		N	5458928.753			197319	V-1705	TERR	356 14 17	101.265	101.305
		El	12.736	CVD28GVRD2018							
979278	V-1637	E	493065.138	0.9996013	1.0000007	702514		TERR	1 9 28	184.020	184.093
		N	5459025.356			268003	V-1708	TERR	91 36 51	155.659	155.721
		El	14.052	CVD28GVRD2018		197319	V-1705	TERR	271 28 53	171.888	171.956
872929	V-1638	E	493052.357	0.9996003	0.9999997	MARKER DESTROYED					
		N	5458627.886								
		El	20.749	CVD28GVRD2018							
364216	V-1639	E	493211.584	0.9996001	0.9999995	MARKER DESTROYED					
		N	5458734.464								
		El	21.896	CVD28GVRD2018							

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603290	V-1640	E 494639.614	0.9995996	0.9999993		MARKER DESTROYED				
		N 5456936.434								
		El 23.374	CVD28GVRD2018							
24174	V-1641	E 494886.517	0.9996005	1.0000002		MARKER DESTROYED				
		N 5458524.310								
		El 17.530	CVD28GVRD2018							
385641	V-1642	E 494894.851	0.9995993	0.9999990		MARKER DESTROYED				
		N 5458309.261								
		El 24.968	CVD28GVRD2018							
121368	V-1643	E 494953.727	0.9995981	0.9999978		MARKER DESTROYED				
		N 5458107.271								
		El 32.866	CVD28GVRD2018							
623413	V-1644	E 494929.554	0.9995961	0.9999958		MARKER DESTROYED				
		N 5457623.844								
		El 45.829	CVD28GVRD2018							
775049	V-1645	E 494928.915	0.9995961	0.9999958		MARKER DESTROYED				
		N 5457537.680								
		El 45.741	CVD28GVRD2018							
122655	V-1646	E 494090.056	0.9996019	1.0000014	840843	V-1715	TERR	0 46 3	200.323	200.404
		N 5458281.220			181602	V-3728	TERR	195 34 47	60.355	60.378
		El 9.687	CVD28GVRD2018							
246793	V-1647	E 494252.695	0.9996016	1.0000012	753079	V-1428	TERR	74 13 51	157.983	158.046
		N 5458703.107			408807	V-1716	TERR	193 58 51	82.604	82.637
		El 11.030	CVD28GVRD2018							
173229	V-1648	E 494247.085	0.9996011	1.0000007		MARKER DESTROYED				
		N 5458521.771								
		El 14.516	CVD28GVRD2018							

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272948	V-1649	E	494350.908	0.9995988	0.9999984	MARKER DESTROYED					
		N	5456725.979								
		El	28.766	CVD28GVRD2018							
125682	V-1650	E	493807.024	0.9995992	0.9999988	MARKER DESTROYED					
		N	5456732.797								
		El	26.665	CVD28GVRD2018							
133371	V-1651	E	493525.117	0.9995973	0.9999968	MARKER DESTROYED					
		N	5456737.309								
		El	39.492	CVD28GVRD2018							
511576	V-1652	E	493231.894	0.9996007	1.0000001	157404	V-1724	TERR	91 30 49	155.788	155.851
		N	5457042.423			431817	V-2048	TERR	181 18 26	99.592	99.632
		El	18.103	CVD28GVRD2018		958538	V-1725	TERR	273 49 44	198.788	198.867
128579	V-1653	E	492818.221	0.9995994	0.9999988	766048	V-1734	TERR	271 56 29	141.632	141.689
		N	5456979.350								
		El	26.543	CVD28GVRD2018							
283556	V-1654	E	492806.994	0.9995977	0.9999971	284398	V-1728	TERR	2 10 10	189.049	189.125
		N	5456690.092			312231	V-2093	TERR	184 8 60	93.372	93.409
		El	37.552	CVD28GVRD2018							
449140	V-1655	E	493230.474	0.9995978	0.9999972	MARKER DESTROYED					
		N	5456739.439								
		El	36.770	CVD28GVRD2018							
870063	V-1656	E	492501.200	0.9995975	0.9999968	MARKER DESTROYED					
		N	5456682.791								
		El	39.289	CVD28GVRD2018							
782607	V-1657	E	492351.776	0.9995955	0.9999948	MARKER DESTROYED					
		N	5456388.099								
		El	52.281	CVD28GVRD2018							

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269217	V-1658	E	492639.750	0.9995971	0.9999964		MARKER DESTROYED				
		N	5456594.545								
		El	41.816	CVD28GVRD2018							
471185	V-1659	E	492837.465	0.9995955	0.9999949		MARKER DESTROYED				
		N	5456291.227								
		El	51.466	CVD28GVRD2018							
511790	V-1660	E	492994.257	0.9995960	0.9999954		MARKER DESTROYED				
		N	5456432.353								
		El	48.266	CVD28GVRD2018							
983346	V-1661	E	493079.149	0.9995953	0.9999947		MARKER DESTROYED				
		N	5456262.989								
		El	52.523	CVD28GVRD2018							
989467	V-1662	E	493224.138	0.9995965	0.9999959		MARKER DESTROYED				
		N	5456328.544								
		El	45.081	CVD28GVRD2018							
139139	V-1663	E	492858.584	0.9995964	0.9999957		MARKER DESTROYED				
		N	5456506.557								
		El	46.102	CVD28GVRD2018							
271791	V-1664	E	492491.955	0.9995955	0.9999948		MARKER DESTROYED				
		N	5456298.193								
		El	52.031	CVD28GVRD2018							
451658	V-1665	E	493801.261	0.9995968	0.9999963		MARKER DESTROYED				
		N	5456321.521								
		El	42.601	CVD28GVRD2018							
342048	V-1666	E	493783.866	0.9995961	0.9999956		MARKER DESTROYED				
		N	5456035.397								
		El	46.693	CVD28GVRD2018							

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224972	V-1667	E	493926.809	0.9995976	0.9999971	462994	V-1750	TERR	91 9 48	152.442	152.504
		N	5456219.041			479584	V-1433	TERR	181 21 58	192.183	192.261
		El	37.286	CVD28GVRD2018		355115	V-1749	TERR	270 47 19	126.719	126.771
						711622	V-829	TERR	359 50 5	97.104	97.143
621664	V-1668	E	494065.120	0.9995974	0.9999970	462994	V-1750	TERR	4 3 8	199.537	199.617
		N	5456016.908			496240	V-1877	TERR	93 11 54	137.595	137.651
		El	38.272	CVD28GVRD2018							
244442	V-1669	E	494490.485	0.9995992	0.9999988	861336	V-1753	TERR	93 29 51	218.691	218.779
		N	5455991.197			475970	V-1754	TERR	181 35 52	260.148	260.253
		El	26.332	CVD28GVRD2018		175497	V-1434	TERR	273 33 1	129.047	129.099
						47613	V-1759	TERR	330 14 52	139.947	140.004
472456	V-1670	E	494342.713	0.9995964	0.9999960	MARKER DESTROYED					
		N	5455839.405								
		El	44.386	CVD28GVRD2018							
557405	V-1671	E	494927.477	0.9995974	0.9999971	MARKER DESTROYED					
		N	5456118.723								
		El	37.636	CVD28GVRD2018							
95232	V-1672	E	493645.460	0.9995966	0.9999961	425975	V-3776	TERR	90 16 37	141.479	141.536
		N	5456335.771			3459	59	TERR	265 7 4	141.703	141.760
		El	43.914	CVD28GVRD2018							
313502	V-1673	E	494348.764	0.9995992	0.9999988	MARKER DESTROYED					
		N	5456516.741								
		El	26.658	CVD28GVRD2018							
197327	V-1674	E	495036.191	0.9995948	0.9999945	796862	V-1766	TERR	1 17 53	222.276	222.366
		N	5455294.055			772236	V-1940	TERR	269 56 37	136.381	136.436
		El	54.095	CVD28GVRD2018							
3434	V-1675	E	494870.298	0.9995949	0.9999945	796862	V-1766	TERR	97 0 47	172.217	172.286
		N	5455537.301			682617	V-1767	TERR	271 30 34	173.636	173.707
		El	53.689	CVD28GVRD2018							

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs.	UTM Grid	UTM Grid	Ground
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Type	Bearing	Distance Metres	Distance Metres
959072	V-1676	E	494478.849	0.9995961	0.9999957		MARKER DESTROYED				
		N	5455545.412								
		El	46.064	CVD28GVRD2018							
381129	V-1677	E	494194.147	0.9995951	0.9999946	147595	V-1768	TERR	90 16 55	141.482	141.539
		N	5455551.760								
		El	53.110	CVD28GVRD2018							
775072	V-1678	E	494061.053	0.9995960	0.9999956		MARKER DESTROYED				
		N	5455855.991								
		El	46.953	CVD28GVRD2018							
786830	V-1680	E	493612.283	0.9995945	0.9999940		MARKER DESTROYED				
		N	5455266.294								
		El	57.049	CVD28GVRD2018							
314351	V-1681	E	493900.747	0.9995947	0.9999943		MARKER DESTROYED				
		N	5455083.993								
		El	55.391	CVD28GVRD2018							
910786	V-1682	E	493457.358	0.9995941	0.9999936		MARKER DESTROYED				
		N	5455368.346								
		El	59.808	CVD28GVRD2018							
708818	V-1683	E	493428.634	0.9995943	0.9999937		MARKER DESTROYED				
		N	5454978.046								
		El	59.024	CVD28GVRD2018							
562918	V-1684	E	493467.999	0.9995961	0.9999956		MARKER DESTROYED				
		N	5455759.495								
		El	47.276	CVD28GVRD2018							
353201	V-1686	E	492520.693	0.9995938	0.9999931	68981	V-1687	TERR	271 21 17	137.946	138.002
		N	5455551.162								
		El	62.838	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
68981	V-1687	E	492382.786	0.9995931	0.9999924	289256	V-2054	TERR	0 46 48	112.023	112.069
		N	5455554.423			353201	V-1686	TERR	91 21 17	137.946	138.002
		El	67.616	CVD28GVRD2018		922880	V-2202	TERR	276 11 10	183.097	183.171
138156	V-1688	E	492821.438	0.9995929	0.9999922	843714	V-1097	TERR	84 37 55	130.704	130.758
		N	5455170.033			511113	V-1696	TERR	201 28 33	69.799	69.827
		El	68.453	CVD28GVRD2018							
205757	V-1689	E	492829.337	0.9995952	0.9999945	325910	V-1105	TERR	181 58 10	99.078	99.117
		N	5455887.660								
		El	53.897	CVD28GVRD2018							
496505	V-1690	E	493435.558	0.9995917	0.9999912	610246	V-4082	TERR	189 19 5	142.025	142.083
		N	5454323.527			622134	V-1812	TERR	350 17 35	111.945	111.991
		El	75.143	CVD28GVRD2018							
195198	V-1691	E	493178.656	0.9995963	0.9999957	MARKER DESTROYED					
		N	5455880.871								
		El	46.187	CVD28GVRD2018							
187872	V-1692	E	493308.188	0.9995953	0.9999948	MARKER DESTROYED					
		N	5455372.011								
		El	52.181	CVD28GVRD2018							
746578	V-1693	E	492634.956	0.9995945	0.9999938	MARKER DESTROYED					
		N	5455772.113								
		El	58.383	CVD28GVRD2018							
926428	V-1694	E	492621.599	0.9995918	0.9999911	MARKER DESTROYED					
		N	5454813.783								
		El	75.815	CVD28GVRD2018							
767111	V-1695	E	492374.476	0.9995927	0.9999920	MARKER DESTROYED					
		N	5455368.975								
		El	70.013	CVD28GVRD2018							

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511113	V-1696	E	492795.884	0.9995926	0.9999919	138156	V-1688	TERR	21 28 33	69.799	69.827
		N	5455105.080			917526	V-1152	TERR	92 12 18	122.370	122.420
		El	70.423	CVD28GVRD2018		634584	V-1915	TERR	181 34 46	130.617	130.670
68197	V-1697	E	492490.545	0.9995917	0.9999910	246876	V-1149	TERR	1 40 10	169.498	169.568
		N	5454942.338			630061	V-1792	TERR	91 50 5	133.927	133.981
		El	76.143	CVD28GVRD2018							
790998	V-1698	E	492358.258	0.9995917	0.9999910	MARKER DESTROYED					
		N	5454817.347								
		El	76.555	CVD28GVRD2018							
587162	V-1699	E	492523.373	0.9995910	0.9999903	MARKER ISOLATED					
		N	5454500.375								
		El	80.646	CVD28GVRD2018							
238642	V-1700	E	492402.276	0.9996028	1.0000021	736181	151	TERR	1 12 17	113.014	113.058
		N	5458743.378								
		El	5.372	CVD28GVRD2018							
783738	V-1701	E	492577.888	0.9996029	1.0000022	597880	V-1633	TERR	181 49 43	184.845	184.920
		N	5458938.498								
		El	4.527	CVD28GVRD2018							
280974	V-1702	E	492549.811	0.9996029	1.0000023	597880	V-1633	TERR	9 55 57	128.584	128.634
		N	5458627.090			995712	V-1609	TERR	87 1 5	214.022	214.106
		El	4.380	CVD28GVRD2018		18978	V-1703	TERR	166 6 25	104.973	105.015
18978	V-1703	E	492575.016	0.9996031	1.0000024	280974	V-1702	TERR	346 6 25	104.973	105.015
		N	5458525.188								
		El	3.513	CVD28GVRD2018							
35600	V-1704	E	492741.070	0.9996018	1.0000011	305466	V-1706	TERR	91 37 22	176.586	176.656
		N	5458748.505			995712	V-1609	TERR	168 28 55	112.548	112.592
		El	11.460	CVD28GVRD2018							

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197319	V-1705	E	492893.308	0.9996020	1.0000014	979278	V-1637	TERR	91 28 53	171.888	171.956
		N	5459029.800			369868	V-1636	TERR	176 14 17	101.265	101.305
		El	9.792	CVD28GVRD2018							
305466	V-1706	E	492917.585	0.9996011	1.0000005	961052	V-1707	TERR	91 18 4	137.756	137.811
		N	5458743.504			35600	V-1704	TERR	271 37 22	176.586	176.656
		El	15.783	CVD28GVRD2018							
961052	V-1707	E	493055.305	0.9996005	0.9999999	758870	V-1427	TERR	1 45 49	183.499	183.572
		N	5458740.376			305466	V-1706	TERR	271 18 4	137.756	137.811
		El	19.606	CVD28GVRD2018							
268003	V-1708	E	493220.735	0.9996014	1.0000009	578401	V-1426	TERR	181 18 1	101.806	101.847
		N	5459020.971			979278	V-1637	TERR	271 36 51	155.659	155.721
		El	13.219	CVD28GVRD2018							
88088	V-1709	E	494705.478	0.9996012	1.0000008	955617	V-1587	TERR	181 16 27	285.651	285.765
		N	5458512.481								
		El	13.383	CVD28GVRD2018							
260893	V-1710	E	494665.532	0.9995993	0.9999989	324400	V-1711	TERR	181 8 2	196.545	196.623
		N	5457721.438								
		El	25.711	CVD28GVRD2018							
324400	V-1711	E	494661.643	0.9995976	0.9999973	260893	V-1710	TERR	1 8 2	196.545	196.623
		N	5457524.932			860577	275	TERR	189 21 17	102.019	102.060
		El	36.274	CVD28GVRD2018							
878777	V-1712	E	494644.036	0.9995989	0.9999986	MARKER DESTROYED					
		N	5457225.272								
		El	28.049	CVD28GVRD2018							
846766	V-1713	E	494866.556	0.9996001	0.9999998	MARKER ISOLATED					
		N	5458423.144								
		El	20.014	CVD28GVRD2018							

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203794	V-1714	E	494950.333	0.9995973	0.9999970	700583	V-1601	TERR	192 15 47	87.783	87.818
		N	5457904.639								
		El	37.856	CVD28GVRD2018							
840843	V-1715	E	494092.739	0.9996015	1.0000010	122655	V-1646	TERR	180 46 3	200.323	200.404
		N	5458481.525								
		El	12.225	CVD28GVRD2018							
408807	V-1716	E	494232.738	0.9996011	1.0000007	246793	V-1647	TERR	13 58 51	82.604	82.637
		N	5458622.950								
		El	14.151	CVD28GVRD2018							
655316	V-1717	E	494636.291	0.9995988	0.9999985	MARKER DESTROYED					
		N	5456721.778								
		El	28.578	CVD28GVRD2018							
650820	V-1718	E	494495.483	0.9995992	0.9999988	MARKER ISOLATED					
		N	5456723.233								
		El	26.424	CVD28GVRD2018							
789529	V-1719	E	493809.607	0.9996004	0.9999999	696880	V-3722	TERR	16 28 18	92.897	92.934
		N	5456935.471			295303	V-4087	TERR	185 25 43	188.713	188.789
		El	19.458	CVD28GVRD2018		484279	V-1720	TERR	270 16 4	298.189	298.309
484279	V-1720	E	493511.421	0.9995989	0.9999984	901868	V-1619	TERR	0 9 4	114.449	114.495
		N	5456936.865			789529	V-1719	TERR	90 16 4	298.189	298.309
		El	29.078	CVD28GVRD2018		27409	97	TERR	180 41 11	84.296	84.330
						431817	V-2048	TERR	271 13 5	281.863	281.976
298034	V-1722	E	493105.834	0.9995990	0.9999984	431817	V-2048	TERR	89 59 40	123.788	123.838
		N	5456942.845			235739	V-1723	TERR	291 50 2	83.048	83.082
		El	28.760	CVD28GVRD2018							
235739	V-1723	E	493028.743	0.9995992	0.9999986	298034	V-1722	TERR	111 50 2	83.048	83.082
		N	5456973.732								
		El	27.670	CVD28GVRD2018							

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157404	V-1724	E	493387.628	0.9996005	1.0000000	901868	V-1619	TERR	84 1 1	124.775	124.825
		N	5457038.308			511576	V-1652	TERR	271 30 49	155.788	155.851
		El	18.910	CVD28GVRD2018							
958538	V-1725	E	493033.550	0.9996004	0.9999998	511576	V-1652	TERR	93 49 44	198.788	198.867
		N	5457055.697								
		El	19.824	CVD28GVRD2018							
988949	V-1726	E	492806.396	0.9996009	1.0000003	MARKER DESTROYED					
		N	5457164.747								
		El	16.899	CVD28GVRD2018							
620849	V-1727	E	493022.730	0.9995983	0.9999977	MARKER DESTROYED					
		N	5456872.798								
		El	33.496	CVD28GVRD2018							
284398	V-1728	E	492814.150	0.9995989	0.9999983	283556	V-1654	TERR	182 10 10	189.049	189.125
		N	5456879.005								
		El	29.661	CVD28GVRD2018							
602250	V-1729	E	493369.218	0.9995972	0.9999966	708321	V-4086	TERR	90 42 3	155.566	155.629
		N	5456738.530			761791	V-3814	TERR	270 36 28	141.702	141.759
		El	40.424	CVD28GVRD2018							
94722	V-1730	E	493228.961	0.9995982	0.9999976	431817	V-2048	TERR	0 26 3	87.237	87.271
		N	5456855.623			761791	V-3814	TERR	180 42 44	115.599	115.646
		El	34.245	CVD28GVRD2018							
986273	V-1731	E	493102.649	0.9995977	0.9999971	761791	V-3814	TERR	91 6 58	124.899	124.948
		N	5456742.466								
		El	37.058	CVD28GVRD2018							
371369	V-1732	E	492380.016	0.9996028	1.0000020	730440	V-2125	TERR	91 35 45	139.104	139.159
		N	5457405.520			630749	6313	TERR	91 41 28	281.614	281.725
		El	5.824	CVD28GVRD2018		529537	V-1733	TERR	181 39 54	212.054	212.138

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529537	V-1733	E	492373.855	0.9996022	1.0000015	371369	V-1732	TERR	1 39 54	212.054	212.138
		N	5457193.556			639310	V-1606	TERR	91 32 59	308.139	308.262
		El	9.047	CVD28GVRD2018		823310	V-2188	TERR	271 54 27	140.200	140.255
766048	V-1734	E	492676.670	0.9995990	0.9999983	639310	V-1606	TERR	1 29 4	201.143	201.223
		N	5456984.148			128579	V-1653	TERR	91 56 29	141.632	141.689
		El	29.403	CVD28GVRD2018		748673	145	TERR	182 17 19	87.523	87.558
76794	V-1735	E	492368.543	0.9996012	1.0000005	MARKER DESTROYED					
		N	5456992.198								
		El	15.723	CVD28GVRD2018							
490706	V-1736	E	492362.802	0.9995994	0.9999987	MARKER DESTROYED					
		N	5456791.393								
		El	27.291	CVD28GVRD2018							
740209	V-1737	E	492359.192	0.9995984	0.9999977	79723	V-1738	TERR	181 0 45	222.789	222.878
		N	5456710.827			746297	V-2190	TERR	262 35 27	141.459	141.516
		El	33.459	CVD28GVRD2018							
79723	V-1738	E	492355.255	0.9995960	0.9999953	740209	V-1737	TERR	1 0 45	222.789	222.878
		N	5456488.073			718858	V-2193	TERR	271 56 57	141.072	141.129
		El	49.074	CVD28GVRD2018							
578104	V-1739	E	492491.564	0.9995955	0.9999948	590562	96	TERR	83 30 17	141.903	141.961
		N	5456380.608			200493	V-3952	TERR	182 0 27	81.391	81.424
		El	51.981	CVD28GVRD2018							
153536	V-1740	E	492349.215	0.9995952	0.9999945	39628	V-3815	TERR	181 54 44	200.366	200.446
		N	5456301.936								
		El	53.859	CVD28GVRD2018							
881763	V-1741	E	492342.462	0.9995955	0.9999948	MARKER DESTROYED					
		N	5456100.567								
		El	51.928	CVD28GVRD2018							

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107292	V-1742	E	492629.191	0.9995964	0.9999957	590562	96	TERR	1 53 23	102.046	102.086
		N	5456294.670			666933	V-1622	TERR	174 25 8	201.642	201.723
		El	46.450	CVD28GVRD2018		200493	V-3952	TERR	271 52 27	140.553	140.610
680355	V-1743	E	492985.268	0.9995954	0.9999948	608489	V-1089	TERR	183 3 44	217.300	217.388
		N	5456288.790								
		El	52.037	CVD28GVRD2018							
97279	V-1744	E	493220.855	0.9995955	0.9999949	120352	V-1431	TERR	103 43 31	174.188	174.259
		N	5456103.123								
		El	51.248	CVD28GVRD2018							
979716	V-1745	E	493804.085	0.9995976	0.9999972	61366	V-1618	TERR	0 41 52	99.764	99.805
		N	5456522.638			929679	V-1751	TERR	90 57 36	280.966	281.079
		El	36.984	CVD28GVRD2018		425975	V-3776	TERR	185 13 27	188.333	188.409
						960252	V-1763	TERR	270 34 3	297.265	297.385
421404	V-1746	E	493225.569	0.9995973	0.9999968	382150	V-1621	TERR	9 22 40	102.129	102.170
		N	5456529.283			960252	V-1763	TERR	90 45 14	281.290	281.403
		El	39.445	CVD28GVRD2018		453670	V-1412	TERR	270 39 32	209.667	209.752
961961	V-1747	E	493364.291	0.9995963	0.9999957	MARKER DESTROYED					
		N	5456341.609								
		El	46.244	CVD28GVRD2018							
945550	V-1748	E	492962.042	0.9995955	0.9999949	MARKER ISOLATED					
		N	5456338.530								
		El	51.350	CVD28GVRD2018							
355115	V-1749	E	493800.102	0.9995965	0.9999960	224972	V-1667	TERR	90 47 19	126.719	126.771
		N	5456220.785			425975	V-3776	TERR	353 25 47	115.058	115.103
		El	44.532	CVD28GVRD2018							
462994	V-1750	E	494079.220	0.9995979	0.9999975	943928	V-1762	TERR	1 55 4	117.551	117.598
		N	5456215.946			621664	V-1668	TERR	184 3 8	199.537	199.617
		El	35.124	CVD28GVRD2018		224972	V-1667	TERR	271 9 48	152.442	152.504

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
929679	V-1751	E	494085.012	0.9995989	0.9999985	943928	V-1762	TERR	180 34 37	184.509	184.583
		N	5456517.931			979716	V-1745	TERR	270 57 36	280.966	281.079
		El	28.603	CVD28GVRD2018							
767418	V-1752	E	494343.775	0.9995983	0.9999979	175497	V-1434	TERR	175 12 43	214.576	214.662
		N	5456213.015								
		El	32.458	CVD28GVRD2018							
861336	V-1753	E	494708.769	0.9995972	0.9999969	333161	V-1755	TERR	181 27 57	251.223	251.324
		N	5455977.856			244442	V-1669	TERR	273 29 51	218.691	218.779
		El	38.747	CVD28GVRD2018							
475970	V-1754	E	494483.231	0.9995976	0.9999972	244442	V-1669	TERR	1 35 52	260.148	260.253
		N	5455731.150			650747	V-1770	TERR	272 11 12	143.153	143.211
		El	36.697	CVD28GVRD2018							
333161	V-1755	E	494702.342	0.9995969	0.9999965	861336	V-1753	TERR	1 27 57	251.223	251.324
		N	5455726.715			549048	V-1756	TERR	90 49 16	105.726	105.769
		El	41.118	CVD28GVRD2018							
549048	V-1756	E	494808.057	0.9995952	0.9999949	366005	V-3794	TERR	88 48 23	259.608	259.713
		N	5455725.200			333161	V-1755	TERR	270 49 16	105.726	105.769
		El	51.438	CVD28GVRD2018							
725861	V-1757	E	494630.719	0.9995990	0.9999986	83360	V-1761	TERR	0 47 54	199.272	199.352
		N	5456325.785			449728	V-3657	TERR	94 9 51	302.211	302.332
		El	27.576	CVD28GVRD2018							
1453	V-1758	E	494627.881	0.9995991	0.9999987	MARKER DESTROYED					
		N	5456122.894								
		El	27.158	CVD28GVRD2018							
47613	V-1759	E	494421.036	0.9995988	0.9999985	244442	V-1669	TERR	150 14 52	139.947	140.004
		N	5456112.696								
		El	28.748	CVD28GVRD2018							

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934661	V-1760	E	494912.326	0.9995981	0.9999978	99762	V-1614	TERR	10 47 53	113.584	113.630
		N	5456521.855			449728	V-3657	TERR	174 48 33	218.913	219.001
		El	32.894	CVD28GVRD2018		83360	V-1761	TERR	270 39 15	278.849	278.961
83360	V-1761	E	494633.495	0.9995985	0.9999981	234260	V-1615	TERR	0 45 47	85.385	85.419
		N	5456525.038			934661	V-1760	TERR	90 39 15	278.849	278.961
		El	30.894	CVD28GVRD2018		725861	V-1757	TERR	180 47 54	199.272	199.352
943928	V-1762	E	494083.154	0.9995980	0.9999975	929679	V-1751	TERR	0 34 37	184.509	184.583
		N	5456333.431			462994	V-1750	TERR	181 55 4	117.551	117.598
		El	34.650	CVD28GVRD2018		711622	V-829	TERR	263 42 7	157.576	157.640
960252	V-1763	E	493506.835	0.9995961	0.9999956	979716	V-1745	TERR	90 34 3	297.265	297.385
		N	5456525.582			421404	V-1746	TERR	270 45 14	281.290	281.403
		El	47.244	CVD28GVRD2018		391326	60	TERR	359 40 35	98.404	98.444
81398	V-1764	E	494821.319	0.9995943	0.9999940	772236	V-1940	TERR	93 35 41	78.646	78.678
		N	5455298.852			719435	V-1828	TERR	180 20 36	259.004	259.108
		El	57.363	CVD28GVRD2018		293704	V-1765	TERR	271 13 6	149.046	149.106
293704	V-1765	E	494672.307	0.9995945	0.9999941	468025	V-1835	TERR	0 44 40	140.065	140.122
		N	5455302.021			81398	V-1764	TERR	91 13 6	149.046	149.106
		El	56.514	CVD28GVRD2018							
796862	V-1766	E	495041.226	0.9995961	0.9999958	197327	V-1674	TERR	181 17 53	222.276	222.366
		N	5455516.274			3434	V-1675	TERR	277 0 47	172.217	172.286
		El	45.884	CVD28GVRD2018							
682617	V-1767	E	494696.722	0.9995960	0.9999956	3434	V-1675	TERR	91 30 34	173.636	173.707
		N	5455541.875								
		El	46.936	CVD28GVRD2018							
147595	V-1768	E	494335.627	0.9995952	0.9999948	381129	V-1677	TERR	270 16 55	141.482	141.539
		N	5455551.064								
		El	52.329	CVD28GVRD2018							

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123422	V-1769	E	494331.395	0.9995946	0.9999942	MARKER DESTROYED					
		N	5455392.067								
		El	55.901	CVD28GVRD2018							
650747	V-1770	E	494340.182	0.9995961	0.9999957	475970	V-1754	TERR	92 11 12	143.153	143.211
		N	5455736.612								
		El	46.232	CVD28GVRD2018							
11304	V-1771	E	494199.047	0.9995956	0.9999951	603811	V-1772	TERR	271 28 53	139.672	139.728
		N	5455739.882								
		El	49.944	CVD28GVRD2018							
603811	V-1772	E	494059.422	0.9995957	0.9999953	11304	V-1771	TERR	91 28 53	139.672	139.728
		N	5455743.493			747717	V-1773	TERR	181 43 54	152.127	152.189
		El	49.006	CVD28GVRD2018		903674	V-1679	TERR	270 47 38	154.320	154.383
747717	V-1773	E	494054.825	0.9995956	0.9999952	603811	V-1772	TERR	1 43 54	152.127	152.189
		N	5455591.436			957993	V-1775	TERR	305 14 32	169.534	169.603
		El	49.650	CVD28GVRD2018							
867812	V-1774	E	493778.398	0.9995953	0.9999948	957993	V-1775	TERR	125 36 23	169.691	169.759
		N	5455788.059								
		El	51.828	CVD28GVRD2018							
469874	V-1776	E	493607.422	0.9995939	0.9999934	994798	V-1157	TERR	180 56 18	76.811	76.843
		N	5455166.314								
		El	61.279	CVD28GVRD2018							

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584086	V-1778	E	493454.757	0.9995938	0.9999933	875864	NO MARKING	GPS	0 57 40	2845.590	2846.740
		N	5455270.077			611681	V-3719	GPS	2 14 53	2028.609	2029.424
		El	61.859	CVD28GVRD2018		621854	v-4011	GPS	51 31 47	3117.912	3119.179
						798777	V-1387	GPS	81 12 57	2440.380	2441.368
						325001	78H6944	GPS	81 52 39	4891.405	4893.393
						41996	82H5025	GPS	88 28 6	6690.392	6693.094
						274266	83H6190	GPS	102 43 9	5238.196	5240.347
						898734	NO MARKING	GPS	111 4 33	17940.892	17948.237
						78576	V-1220	GPS	124 9 40	3017.738	3018.973
						870014	V-2593	GPS	149 0 41	3869.370	3870.953
						829762	02H2412	GPS	152 14 59	12017.299	12022.130
						197442	V-1856	GPS	175 5 18	1517.419	1518.039
						812271	V-1900	GPS	181 7 21	3124.469	3125.742
						869792	NO MARKING	GPS	195 36 4	15581.294	15587.557
						381285	V-3015	GPS	219 34 5	6385.427	6387.990
						218834	V-2240	GPS	238 2 29	2658.143	2659.230
						454694	V-3951	GPS	266 16 41	2085.300	2086.149
						535369	v-4100	GPS	298 10 39	3786.212	3787.738
						708503	286-56	GPS	309 19 59	15358.973	15365.118
						342212	V-990	GPS	319 10 2	2571.058	2572.091
						856963	14H2738	GPS	325 13 39	20059.432	20067.558
						631069	v-4120	GPS	331 50 55	3743.871	3745.380
546861	V-1779	E	494455.378	0.9995958	0.9999955	468025	V-1835	TERR	91 11 41	218.797	218.885
		N	5455446.636								
		El	47.887	CVD28GVRD2018							
187922	V-1780	E	494177.261	0.9995949	0.9999945	492215	V-1781	TERR	181 21 53	186.284	186.358
		N	5455438.536			596882	V-1782	TERR	271 25 27	266.890	266.998
		El	53.865	CVD28GVRD2018							
492215	V-1781	E	494172.824	0.9995946	0.9999942	187922	V-1780	TERR	1 21 53	186.284	186.358
		N	5455252.305			326132	V-3765	TERR	181 42 42	156.744	156.808
		El	56.015	CVD28GVRD2018							
596882	V-1782	E	493910.453	0.9995962	0.9999957	957993	V-1775	TERR	1 23 13	244.166	244.264
		N	5455445.169			187922	V-1780	TERR	91 25 27	266.890	266.998
		El	46.372	CVD28GVRD2018		465476	V-1783	TERR	181 17 56	186.428	186.504
						640466	V-1784	TERR	271 26 5	296.064	296.184
465476	V-1783	E	493906.227	0.9995959	0.9999955	596882	V-1782	TERR	1 17 56	186.428	186.504
		N	5455258.789								
		El	47.703	CVD28GVRD2018							

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977389	V-1786	E	493636.701	0.9995958	0.9999953	73072	V-1785	TERR	185 54 40	186.961	187.037
		N	5455753.843			459776	V-3961	TERR	276 40 31	168.869	168.937
		El	48.934	CVD28GVRD2018							
739060	V-1787	E	492480.461	0.9995950	0.9999943	200493	V-3952	TERR	1 34 2	301.729	301.850
		N	5455997.651			621326	49	TERR	97 17 41	166.408	166.475
		El	55.184	CVD28GVRD2018		494484	48	TERR	269 51 34	119.923	119.972
834283	V-1788	E	492644.085	0.9995937	0.9999930	MARKER DESTROYED					
		N	5455546.229								
		El	63.556	CVD28GVRD2018							
958744	V-1789	E	492638.796	0.9995928	0.9999922	439539	V-1790	TERR	180 37 57	72.120	72.149
		N	5455362.085								
		El	68.982	CVD28GVRD2018							
439539	V-1790	E	492638.000	0.9995926	0.9999920	958744	V-1789	TERR	0 37 57	72.120	72.149
		N	5455289.969			445221	V-1100	TERR	91 14 57	174.939	175.009
		El	70.290	CVD28GVRD2018							
448449	V-1791	E	493134.373	0.9995929	0.9999923	734673	V-723	TERR	272 30 54	180.769	180.843
		N	5454444.339								
		El	67.937	CVD28GVRD2018							
630061	V-1792	E	492624.403	0.9995920	0.9999913	68197	V-1697	TERR	271 50 5	133.927	133.981
		N	5454938.050								
		El	74.426	CVD28GVRD2018							
359828	V-1793	E	492352.867	0.9995920	0.9999912	280511	V-1795	TERR	181 53 42	132.477	132.530
		N	5454637.423			202507	V-2230	TERR	301 40 11	322.939	323.071
		El	74.916	CVD28GVRD2018							
44123	V-1794	E	492338.732	0.9995917	0.9999909	280511	V-1795	TERR	1 47 55	310.777	310.905
		N	5454194.395			795963	V-1837	TERR	91 15 21	262.401	262.508
		El	76.846	CVD28GVRD2018		134866	V-2229	TERR	273 32 23	84.372	84.406

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280511	V-1795	E	492348.486	0.9995920	0.9999913	359828	V-1793	TERR	1 53 42	132.477	132.530
		N	5454505.019			44123	V-1794	TERR	181 47 55	310.777	310.905
		El	74.469	CVD28GVRD2018							
889840	V-1796	E	492610.806	0.9995914	0.9999908	MARKER DESTROYED					
		N	5454497.849								
		El	77.878	CVD28GVRD2018							
540567	V-1797	E	492614.664	0.9995916	0.9999910	262741	V-1802	TERR	91 44 13	195.244	195.324
		N	5454631.402								
		El	76.683	CVD28GVRD2018							
239517	V-1798	E	492953.272	0.9995916	0.9999910	502385	V-725	TERR	182 16 47	89.372	89.408
		N	5454177.264			759720	V-724	TERR	356 55 58	200.368	200.450
		El	76.662	CVD28GVRD2018							
452193	V-1799	E	492804.680	0.9995921	0.9999914	759720	V-724	TERR	91 34 44	137.923	137.980
		N	5454381.145								
		El	73.606	CVD28GVRD2018							
907287	V-1800	E	492896.425	0.9995924	0.9999917	839282	V-1914	TERR	176 31 28	38.254	38.271
		N	5454490.737								
		El	71.764	CVD28GVRD2018							
859934	V-1801	E	492786.981	0.9995921	0.9999915	634584	V-1915	TERR	1 34 35	192.774	192.852
		N	5454781.812			49387	V-720	TERR	96 56 47	172.554	172.624
		El	73.337	CVD28GVRD2018							
262741	V-1802	E	492809.818	0.9995922	0.9999915	540567	V-1797	TERR	271 44 13	195.244	195.324
		N	5454625.484								
		El	73.044	CVD28GVRD2018							
557561	V-1803	E	493144.481	0.9995956	0.9999950	700674	V-1154	TERR	0 52 56	114.256	114.302
		N	5454983.629			693259	V-1804	TERR	181 2 10	226.249	226.341
		El	50.950	CVD28GVRD2018							

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693259	V-1804	E	493140.390	0.9995949	0.9999943	557561	V-1803	TERR	1 2 10	226.249	226.341
		N	5454757.417			49387	V-720	TERR	271 6 33	182.156	182.230
		El	55.059	CVD28GVRD2018							
136689	V-1805	E	493599.560	0.9995937	0.9999932	998948	V-1923	TERR	0 59 56	108.881	108.925
		N	5454756.334			501486	V-1920	TERR	95 10 3	142.023	142.081
		El	62.452	CVD28GVRD2018		861138	V-1807	TERR	181 1 6	338.831	338.968
						811869	V-1918	TERR	268 56 16	175.951	176.023
280321	V-1806	E	493432.766	0.9995909	0.9999903	MARKER DESTROYED					
		N	5454161.066								
		El	80.745	CVD28GVRD2018							
861138	V-1807	E	493593.539	0.9995933	0.9999928	136689	V-1805	TERR	1 1 6	338.831	338.968
		N	5454417.557			106989	V-1811	TERR	86 7 23	157.913	157.978
		El	64.861	CVD28GVRD2018		622134	V-1812	TERR	275 16 11	177.607	177.679
646059	V-1808	E	493883.339	0.9995934	0.9999930	620401	V-1816	TERR	180 58 51	119.170	119.219
		N	5454856.586			310698	V-1809	TERR	271 38 47	138.290	138.347
		El	63.780	CVD28GVRD2018							
310698	V-1809	E	493745.106	0.9995930	0.9999926	346536	V-1158	TERR	1 43 27	226.407	226.499
		N	5454860.559			646059	V-1808	TERR	91 38 47	138.290	138.347
		El	66.459	CVD28GVRD2018		501486	V-1920	TERR	182 0 24	117.089	117.136
						998948	V-1923	TERR	271 50 59	143.723	143.782
174698	V-1810	E	493744.680	0.9995911	0.9999906	106989	V-1811	TERR	1 28 3	250.317	250.419
		N	5454177.999			684597	V-1813	TERR	90 37 16	235.082	235.178
		El	78.747	CVD28GVRD2018							
106989	V-1811	E	493751.091	0.9995922	0.9999917	174698	V-1810	TERR	181 28 3	250.317	250.419
		N	5454428.234			861138	V-1807	TERR	266 7 23	157.913	157.978
		El	71.786	CVD28GVRD2018		501486	V-1920	TERR	358 10 5	315.469	315.599
622134	V-1812	E	493416.683	0.9995923	0.9999918	861138	V-1807	TERR	95 16 11	177.607	177.679
		N	5454433.869			496505	V-1690	TERR	170 17 35	111.945	111.991
		El	71.379	CVD28GVRD2018							

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684597	V-1813	E	493979.748	0.9995907	0.9999903	960849	V-1814	TERR	1 19 31	250.332	250.434
		N	5454175.451			679316	V-1815	TERR	90 27 9	186.468	186.544
		El	81.022	CVD28GVRD2018		174698	V-1810	TERR	270 37 16	235.082	235.178
960849	V-1814	E	493985.538	0.9995919	0.9999914	872499	V-1926	TERR	0 28 54	314.802	314.931
		N	5454425.716			306027	V-1924	TERR	92 52 29	184.712	184.786
		El	73.642	CVD28GVRD2018		684597	V-1813	TERR	181 19 31	250.332	250.434
679316	V-1815	E	494166.210	0.9995918	0.9999914	306027	V-1924	TERR	0 53 58	242.504	242.603
		N	5454173.978			484915	V-1974	TERR	91 54 58	92.530	92.568
		El	73.851	CVD28GVRD2018		684597	V-1813	TERR	270 27 9	186.468	186.544
620401	V-1816	E	493881.299	0.9995927	0.9999922	646059	V-1808	TERR	0 58 51	119.170	119.219
		N	5454737.434			872499	V-1926	TERR	88 21 11	106.929	106.973
		El	68.462	CVD28GVRD2018							
177097	V-1817	E	494176.336	0.9995938	0.9999934	368670	V-1927	TERR	1 5 2	113.608	113.655
		N	5454748.658			737403	V-1935	TERR	96 24 14	137.409	137.466
		El	60.870	CVD28GVRD2018		306027	V-1924	TERR	181 5 23	332.266	332.401
						872499	V-1926	TERR	267 31 10	188.329	188.404
760462	V-1818	E	494357.842	0.9995932	0.9999929	316158	V-1929	TERR	82 33 1	96.154	96.193
		N	5454412.597			306027	V-1924	TERR	271 10 33	187.865	187.941
		El	64.557	CVD28GVRD2018							
75671	V-1819	E	494449.417	0.9995917	0.9999913	MARKER DESTROYED					
		N	5454153.376								
		El	74.253	CVD28GVRD2018							
591040	V-1820	E	494452.564	0.9995928	0.9999925	316158	V-1929	TERR	0 22 55	93.036	93.074
		N	5454332.030								
		El	67.088	CVD28GVRD2018							
37911	V-1821	E	494455.349	0.9995935	0.9999931	279067	V-1832	TERR	1 4 55	259.613	259.719
		N	5454472.124			587667	V-1930	TERR	88 45 2	182.807	182.881
		El	62.903	CVD28GVRD2018		316158	V-1929	TERR	182 38 3	47.110	47.130

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771816	V-1822	E	494740.422	0.9995927	0.9999924	860817	V-1830	TERR	1 0 10	114.845	114.891
		N	5454463.500			615625	V-1823	TERR	81 20 14	102.910	102.952
		El	67.613	CVD28GVRD2018		587667	V-1930	TERR	277 1 35	103.084	103.125
615625	V-1823	E	494842.158	0.9995926	0.9999923	771816	V-1822	TERR	261 20 14	102.910	102.952
		N	5454479.000								
		El	68.203	CVD28GVRD2018							
38174	V-1824	E	495046.896	0.9995937	0.9999934	804351	V-1829	TERR	272 39 56	134.217	134.272
		N	5454687.328								
		El	61.037	CVD28GVRD2018							
700187	V-1825	E	494639.806	0.9995925	0.9999921	81455	V-1826	TERR	1 23 51	195.193	195.272
		N	5454535.401			587667	V-1930	TERR	181 38 12	59.315	59.339
		El	69.337	CVD28GVRD2018							
81455	V-1826	E	494644.566	0.9995934	0.9999931	551994	V-1827	TERR	8 20 10	130.151	130.204
		N	5454730.536			700187	V-1825	TERR	181 23 51	195.193	195.272
		El	63.140	CVD28GVRD2018		279067	V-1832	TERR	270 21 33	184.319	184.393
551994	V-1827	E	494663.435	0.9995933	0.9999929	81455	V-1826	TERR	188 20 10	130.151	130.204
		N	5454859.312			247841	V-1215	TERR	357 8 8	212.331	212.418
		El	63.984	CVD28GVRD2018							
719435	V-1828	E	494819.767	0.9995943	0.9999940	81398	V-1764	TERR	0 20 36	259.004	259.108
		N	5455039.853								
		El	57.151	CVD28GVRD2018							
804351	V-1829	E	494912.824	0.9995936	0.9999933	38174	V-1824	TERR	92 39 56	134.217	134.272
		N	5454693.570			147314	V-1831	TERR	181 3 23	117.588	117.635
		El	61.775	CVD28GVRD2018							
860817	V-1830	E	494742.432	0.9995933	0.9999930	771816	V-1822	TERR	181 0 10	114.845	114.891
		N	5454578.327								
		El	63.662	CVD28GVRD2018							

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147314	V-1831	E	494910.656	0.9995931	0.9999928	804351	V-1829	TERR	1 3 23	117.588	117.635
		N	5454576.002								
		El	64.874	CVD28GVRD2018							
279067	V-1832	E	494460.251	0.9995938	0.9999934	81455	V-1826	TERR	90 21 33	184.319	184.393
		N	5454731.691			37911	V-1821	TERR	181 4 55	259.613	259.719
		El	60.791	CVD28GVRD2018		737403	V-1935	TERR	270 38 17	147.372	147.431
972539	V-1833	E	494635.015	0.9995930	0.9999927	587667	V-1930	TERR	1 12 3	147.786	147.846
		N	5454328.357								
		El	65.755	CVD28GVRD2018							
147207	V-1834	E	495071.213	0.9995944	0.9999941	678896	V-1939	TERR	359 31 28	120.715	120.764
		N	5455031.381								
		El	56.572	CVD28GVRD2018							
468025	V-1835	E	494674.127	0.9995955	0.9999952	347112	V-1941	TERR	91 30 59	215.599	215.686
		N	5455442.074			293704	V-1765	TERR	180 44 40	140.065	140.122
		El	49.801	CVD28GVRD2018		546861	V-1779	TERR	271 11 41	218.797	218.885
347682	V-1836	E	494922.187	0.9995941	0.9999937	678896	V-1939	TERR	91 1 52	148.048	148.108
		N	5455154.756			772236	V-1940	TERR	350 51 55	140.953	141.009
		El	58.820	CVD28GVRD2018							
795963	V-1837	E	492601.070	0.9995913	0.9999906	898932	V-1911	TERR	2 13 56	181.846	181.920
		N	5454188.644			44123	V-1794	TERR	271 15 21	262.401	262.508
		El	78.930	CVD28GVRD2018							
628974	V-1838	E	492328.027	0.9995900	0.9999893	971812	V-1839	TERR	91 46 25	124.140	124.190
		N	5453750.754			818138	V-2236	TERR	191 34 9	101.660	101.702
		El	87.379	CVD28GVRD2018							
971812	V-1839	E	492452.107	0.9995913	0.9999906	628974	V-1838	TERR	271 46 25	124.140	124.190
		N	5453746.912								
		El	79.089	CVD28GVRD2018							

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559252	V-1841	E	492294.120	0.9995910	0.9999902	404731	V-1992	TERR	87 49 32	170.995	171.065
		N	5453132.140			619338	V-1895	TERR	182 17 44	170.568	170.637
		El	81.475	CVD28GVRD2018							
831123	V-1842	E	493107.658	0.9995890	0.9999885	MARKER DESTROYED					
		N	5453346.737								
		El	92.679	CVD28GVRD2018							
870451	V-1843	E	493600.202	0.9995900	0.9999895	558742	V-3743	TERR	181 5 38	231.659	231.755
		N	5453358.462								
		El	85.907	CVD28GVRD2018							
874388	V-1844	E	493426.689	0.9995900	0.9999895	MARKER DESTROYED					
		N	5453817.800								
		El	86.163	CVD28GVRD2018							
689000	V-1845	E	492917.453	0.9995900	0.9999894	343103	V-1857	TERR	271 44 56	167.055	167.123
		N	5453513.424								
		El	86.930	CVD28GVRD2018							
526095	V-1846	E	492764.091	0.9995909	0.9999902	642983	V-727	TERR	91 40 56	181.604	181.679
		N	5453938.416								
		El	81.334	CVD28GVRD2018							
536334	V-1847	E	492587.290	0.9995914	0.9999907	MARKER DESTROYED					
		N	5453827.451								
		El	78.468	CVD28GVRD2018							
717397	V-1849	E	492594.904	0.9995912	0.9999906	MARKER DESTROYED					
		N	5453523.629								
		El	79.321	CVD28GVRD2018							
11882	V-1850	E	492760.827	0.9995902	0.9999896	2758	V-729	TERR	91 38 43	179.540	179.613
		N	5453736.612			967083	V-1950	TERR	175 43 49	113.820	113.867
		El	85.525	CVD28GVRD2018							

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108365	V-1851	E	493981.366	0.9995895	0.9999890		MARKER DESTROYED				
		N	5453348.248								
		El	89.078	CVD28GVRD2018							
604140	V-1852	E	493823.729	0.9995898	0.9999893		MARKER DESTROYED				
		N	5453560.086								
		El	87.133	CVD28GVRD2018							
228395	V-1853	E	493985.497	0.9995884	0.9999879	243667	V-1953	TERR	3 36 15	85.312	85.347
		N	5453556.584			527069	V-3911	TERR	271 15 46	162.715	162.782
		El	95.943	CVD28GVRD2018							
167932	V-1854	E	494232.940	0.9995874	0.9999870	15701	V-1859	TERR	1 7 19	176.253	176.326
		N	5453752.176			998914	V-1855	TERR	267 17 2	243.352	243.453
		El	101.756	CVD28GVRD2018							
998914	V-1855	E	493989.861	0.9995885	0.9999881	167932	V-1854	TERR	87 17 2	243.352	243.453
		N	5453740.644			243667	V-1953	TERR	179 25 17	98.922	98.963
		El	95.138	CVD28GVRD2018							
197442	V-1856	E	493584.681	0.9995904	0.9999898	894386	V-1954	TERR	93 33 57	241.683	241.782
		N	5453758.230			78576	V-1220	GPS	94 24 46	2374.179	2375.155
		El	83.834	CVD28GVRD2018		898734	NO MARKING	GPS	106 33 42	17329.754	17336.878
						395939	V-2635	GPS	111 51 51	4272.950	4274.710
						870014	V-2593	GPS	134 6 32	2593.654	2594.719
						49908	02H2413	GPS	163 9 47	10442.698	10446.913
						812271	V-1900	GPS	186 45 42	1623.313	1623.977
						869792	NO MARKING	GPS	197 45 6	14170.068	14175.789
						652990	V-1292	GPS	233 8 51	3242.231	3243.554
						479279	V-4079	TERR	269 32 29	180.283	180.357
						218834	V-2240	GPS	272 31 4	2387.482	2388.462
						463646	02H2474	GPS	314 9 1	18039.485	18046.792
						584086	V-1778	GPS	355 5 18	1517.419	1518.039
						875864	NO MARKING	GPS	358 55 9	4357.812	4359.580
343103	V-1857	E	492750.476	0.9995903	0.9999897	967083	V-1950	TERR	10 12 13	106.267	106.310
		N	5453518.522			689000	V-1845	TERR	91 44 56	167.055	167.123
		El	84.839	CVD28GVRD2018		573311	V-3844	TERR	271 53 36	133.602	133.657

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565556	V-1858	E	493413.720	0.9995888	0.9999883	937839	V-1891	TERR	271 30 21	243.575	243.675
		N	5453130.095			758763	V-4077	TERR	355 31 28	235.442	235.539
		El	93.667	CVD28GVRD2018							
15701	V-1859	E	494236.391	0.9995896	0.9999892	167932	V-1854	TERR	181 7 19	176.253	176.326
		N	5453928.395								
		El	87.741	CVD28GVRD2018							
770693	V-1860	E	493993.431	0.9995893	0.9999888	324012	V-1861	TERR	271 12 56	162.341	162.407
		N	5453934.225								
		El	90.364	CVD28GVRD2018							
324012	V-1861	E	493831.127	0.9995893	0.9999889	770693	V-1860	TERR	91 12 56	162.341	162.407
		N	5453937.669			175794	V-1907	TERR	271 14 37	80.179	80.211
		El	90.112	CVD28GVRD2018							
112680	V-1862	E	493601.366	0.9995904	0.9999899	175794	V-1907	TERR	91 2 11	149.626	149.688
		N	5453942.115			16857	V-4081	TERR	274 51 52	191.423	191.502
		El	83.468	CVD28GVRD2018							
380741	V-1863	E	494391.823	0.9995879	0.9999875	626051	V-1875	TERR	90 57 53	218.832	218.923
		N	5453782.243								
		El	98.980	CVD28GVRD2018							
321315	V-1864	E	494620.250	0.9995912	0.9999908	MARKER ISOLATED					
		N	5454150.071								
		El	77.735	CVD28GVRD2018							
88641	V-1865	E	494996.992	0.9995888	0.9999885	495390	V-1971	TERR	91 2 36	230.934	231.029
		N	5453765.940			149062	V-1969	TERR	181 3 8	221.183	221.274
		El	92.483	CVD28GVRD2018							
392985	V-1866	E	495229.236	0.9995898	0.9999896	507608	31	TERR	16 11 34	83.490	83.525
		N	5453963.832			495390	V-1971	TERR	180 22 56	202.102	202.184
		El	85.599	CVD28GVRD2018							

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149195	V-1867	E	494816.657	0.9995898	0.9999894	MARKER ISOLATED					
		N	5453955.168								
		El	86.364	CVD28GVRD2018							
763573	V-1868	E	494187.445	0.9995876	0.9999872	MARKER ISOLATED					
		N	5453556.602								
		El	100.962	CVD28GVRD2018							
241422	V-1869	E	494386.508	0.9995888	0.9999884	MARKER DESTROYED					
		N	5453553.251								
		El	92.733	CVD28GVRD2018							
519751	V-1870	E	494198.103	0.9995885	0.9999881	245639	V-1966	TERR	283 15 41	103.582	103.625
		N	5453321.295								
		El	95.161	CVD28GVRD2018							
17723	V-1871	E	494375.448	0.9995892	0.9999888	124503	V-1978	TERR	91 13 39	317.659	317.790
		N	5453091.460			245068	V-3981	TERR	181 25 4	182.413	182.488
		El	90.312	CVD28GVRD2018							
373910	V-1872	E	494381.508	0.9995895	0.9999891	MARKER DESTROYED					
		N	5453344.179								
		El	88.489	CVD28GVRD2018							
302950	V-1873	E	494706.467	0.9995882	0.9999879	744441	V-1874	TERR	82 30 28	101.348	101.390
		N	5453546.902								
		El	96.359	CVD28GVRD2018							
744441	V-1874	E	494806.950	0.9995882	0.9999879	149062	V-1969	TERR	94 42 36	186.610	186.688
		N	5453560.117			302950	V-1873	TERR	262 30 28	101.348	101.390
		El	96.189	CVD28GVRD2018							
626051	V-1875	E	494610.624	0.9995893	0.9999889	380741	V-1863	TERR	270 57 53	218.832	218.923
		N	5453778.559								
		El	89.726	CVD28GVRD2018							

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57331	V-1876	E	495220.596	0.9995892	0.9999889	793182	V-1534	TERR	8 53 4	163.122	163.190
		N	5453533.104			201871	32	TERR	174 46 36	213.914	214.002
		El	89.514	CVD28GVRD2018							
496240	V-1877	E	494202.501	0.9995975	0.9999971	621664	V-1668	TERR	273 11 54	137.595	137.651
		N	5456009.231								
		El	37.222	CVD28GVRD2018							
569251	V-1878	E	494797.019	0.9995883	0.9999879	795906	V-1882	TERR	85 20 38	187.434	187.511
		N	5453082.492			938597	V-1977	TERR	186 17 32	169.497	169.567
		El	96.069	CVD28GVRD2018		124503	V-1978	TERR	271 11 30	104.008	104.050
440982	V-1879	E	495031.499	0.9995883	0.9999880	99457	V-1881	TERR	1 0 22	141.187	141.245
		N	5452772.724			840231	V-1880	TERR	271 15 22	242.003	242.103
		El	95.824	CVD28GVRD2018							
840231	V-1880	E	494789.554	0.9995884	0.9999880	440982	V-1879	TERR	91 15 22	242.003	242.103
		N	5452778.029			644872	V-860	TERR	181 24 39	272.149	272.261
		El	95.460	CVD28GVRD2018		938597	V-1977	TERR	355 19 43	136.440	136.497
99457	V-1881	E	495033.978	0.9995885	0.9999882	440982	V-1879	TERR	181 0 22	141.187	141.245
		N	5452913.889			938597	V-1977	TERR	270 1 43	255.536	255.641
		El	94.415	CVD28GVRD2018							
795906	V-1882	E	494983.834	0.9995885	0.9999882	670190	V-1972	TERR	1 1 52	230.526	230.621
		N	5453097.707			569251	V-1878	TERR	265 20 38	187.434	187.511
		El	94.333	CVD28GVRD2018							
253781	V-1883	E	492668.521	0.9995941	0.9999935	MARKER ISOLATED					
		N	5455655.444								
		El	60.525	CVD28GVRD2018							
337238	V-1884	E	493289.891	0.9995951	0.9999946	MARKER DESTROYED					
		N	5455274.077								
		El	53.600	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
602995	V-1886	E	494676.877	0.9995882	0.9999879	124503	V-1978	TERR	5 34 1	166.550	166.618
		N	5452918.891			938597	V-1977	TERR	92 44 53	101.682	101.725
		El	96.551	CVD28GVRD2018							
464842	V-1887	E	494370.729	0.9995891	0.9999887	MARKER DESTROYED					
		N	5452909.285								
		El	91.219	CVD28GVRD2018							
365890	V-1888	E	493692.349	0.9995900	0.9999895	457499	V-1889	TERR	94 4 41	213.315	213.402
		N	5452934.750			442392	V-1984	TERR	264 23 39	98.410	98.450
		El	86.086	CVD28GVRD2018							
457499	V-1889	E	493905.124	0.9995905	0.9999900	187088	V-1951	TERR	23 11 24	214.824	214.912
		N	5452919.580			365890	V-1888	TERR	274 4 41	213.315	213.402
		El	82.837	CVD28GVRD2018							
20370	V-1890	E	492906.287	0.9995926	0.9999920	MARKER DESTROYED					
		N	5452545.874								
		El	70.410	CVD28GVRD2018							
937839	V-1891	E	493170.229	0.9995893	0.9999887	565556	V-1858	TERR	91 30 21	243.575	243.675
		N	5453136.496			668947	V-649	TERR	181 18 31	200.942	201.025
		El	91.028	CVD28GVRD2018		887661	V-4076	TERR	284 41 17	69.191	69.219
971689	V-1892	E	492596.087	0.9995921	0.9999914	881037	V-1894	TERR	2 37 36	186.824	186.901
		N	5452951.769			316968	V-648	TERR	91 43 33	322.253	322.386
		El	73.884	CVD28GVRD2018		844795	V-1893	TERR	179 44 29	201.481	201.564
						619338	V-1895	TERR	271 50 37	308.959	309.085
844795	V-1893	E	492596.996	0.9995928	0.9999921	690131	V-3904	TERR	85 46 26	154.367	154.429
		N	5452750.290			503110	V-3905	TERR	271 46 59	154.463	154.526
		El	69.408	CVD28GVRD2018		971689	V-1892	TERR	359 44 29	201.481	201.564
881037	V-1894	E	492604.649	0.9995914	0.9999907	971689	V-1892	TERR	182 37 36	186.824	186.901
		N	5453138.397			404731	V-1992	TERR	270 5 41	139.657	139.714
		El	78.242	CVD28GVRD2018		128025	V-1840	TERR	358 20 23	217.810	217.899

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619338	V-1895	E	492287.288	0.9995919	0.9999912	559252	V-1841	TERR	2 17 44	170.568	170.637
		N	5452961.709			971689	V-1892	TERR	91 50 37	308.959	309.085
		El	75.455	CVD28GVRD2018							
60541	V-1896	E	492757.721	0.9995933	0.9999926	MARKER DESTROYED					
		N	5452549.562								
		El	66.095	CVD28GVRD2018							
181818	V-1897	E	492287.991	0.9995942	0.9999935	668483	V-855	TERR	1 25 31	227.696	227.790
		N	5452337.923			9043	V-1996	TERR	181 25 3	196.947	197.027
		El	60.822	CVD28GVRD2018							
13920	V-1898	E	493135.524	0.9995930	0.9999925	47571	V-3746	TERR	5 10 42	215.852	215.940
		N	5452111.020			904508	V-732	TERR	271 27 24	235.688	235.784
		El	67.176	CVD28GVRD2018							
837062	V-1899	E	493959.649	0.9995917	0.9999913	452326	V-2000	TERR	181 25 25	138.536	138.592
		N	5452116.526			687160	V-2003	TERR	271 27 9	276.500	276.613
		El	74.841	CVD28GVRD2018							
812271	V-1900	E	493393.555	0.9995912	0.9999907	875864	NO MARKING	GPS	1 2 44	5970.053	5972.472
		N	5452146.208			19026	V-1998	TERR	1 3 25	174.957	175.029
		El	78.591	CVD28GVRD2018		584086	V-1778	GPS	1 7 21	3124.469	3125.742
						197442	V-1856	GPS	6 45 42	1623.313	1623.977
						78576	V-1220	GPS	60 48 26	2930.488	2931.691
						687160	V-2003	TERR	94 28 31	290.569	290.687
						870014	V-2593	GPS	95 22 32	2062.488	2063.334
						47209	v-4217	GPS	119 10 1	3578.219	3579.662
						398255	V-612	GPS	147 9 44	1434.962	1435.543
						918169	14H2752	GPS	170 43 27	9978.145	9982.167
						869792	NO MARKING	GPS	199 9 40	12580.333	12585.407
						546226	83	GPS	214 41 55	2076.191	2077.028
						652990	V-1292	GPS	262 7 20	2426.148	2427.136
						218834	V-2240	GPS	308 2 39	2785.966	2787.109
						476242	v-4261	GPS	338 17 20	8721.090	8724.603
272054	V-1901	E	492929.136	0.9996010	1.0000004	MARKER DESTROYED					
		N	5458634.157								
		El	16.300	CVD28GVRD2018							

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369439	V-1902	E	494914.180	0.9995984	0.9999980		MARKER DESTROYED				
		N	5456793.737								
		El	31.337	CVD28GVRD2018							
795203	V-1903	E	494922.644	0.9995965	0.9999962		MARKER DESTROYED				
		N	5457234.774								
		El	43.016	CVD28GVRD2018							
703512	V-1904	E	493822.524	0.9996012	1.0000008		MARKER DESTROYED				
		N	5458604.271								
		El	13.857	CVD28GVRD2018							
916320	V-1905	E	492369.651	0.9995924	0.9999916	553560	V-1148	TERR	195 37 43	66.879	66.906
		N	5455200.137								
		El	72.303	CVD28GVRD2018							
526293	V-1906	E	492516.591	0.9995926	0.9999919		MARKER DESTROYED				
		N	5455365.351								
		El	70.687	CVD28GVRD2018							
175794	V-1907	E	493750.967	0.9995890	0.9999885	324012	V-1861	TERR	91 14 37	80.179	80.211
		N	5453939.409			112680	V-1862	TERR	271 2 11	149.626	149.688
		El	92.097	CVD28GVRD2018							
91272	V-1908	E	494889.316	0.9995940	0.9999937	922906	V-2110	TERR	6 22 29	172.194	172.263
		N	5451318.862			7807	V-2021	TERR	90 58 40	116.864	116.911
		El	59.340	CVD28GVRD2018		868612	V-2020	TERR	157 59 54	106.245	106.288
						592238	V-2111	TERR	270 7 50	125.642	125.694
405019	V-1909	E	492643.607	0.9995948	0.9999941		MARKER DESTROYED				
		N	5455877.380								
		El	56.470	CVD28GVRD2018							
413153	V-1910	E	491447.354	0.9996017	1.0000008	536466	V-3838	TERR	134 54 53	189.257	189.332
		N	5458337.665			390484	V-3881	TERR	220 41 8	316.514	316.640
		El	13.583	CVD28GVRD2018		29892	V-2168	TERR	314 27 50	191.085	191.162

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898932	V-1911	E	492608.153	0.9995911	0.9999904	795963	V-1837	TERR	182 13 56	181.846	181.920
		N	5454370.352								
		El	80.043	CVD28GVRD2018							
690859	V-1912	E	492812.851	0.9995915	0.9999908	MARKER DESTROYED					
		N	5454199.193								
		El	77.482	CVD28GVRD2018							
853143	V-1913	E	492439.524	0.9995911	0.9999904	MARKER ISOLATED					
		N	5454819.181								
		El	80.496	CVD28GVRD2018							
839282	V-1914	E	492898.744	0.9995922	0.9999916	734673	V-723	TERR	90 17 37	55.035	55.058
		N	5454452.553			907287	V-1800	TERR	356 31 28	38.254	38.271
		El	72.520	CVD28GVRD2018							
634584	V-1915	E	492792.284	0.9995922	0.9999916	511113	V-1696	TERR	1 34 46	130.617	130.670
		N	5454974.513			859934	V-1801	TERR	181 34 35	192.774	192.852
		El	72.748	CVD28GVRD2018							
296400	V-1916	E	492955.274	0.9995931	0.9999925	MARKER DESTROYED					
		N	5454624.338								
		El	66.783	CVD28GVRD2018							
319749	V-1917	E	493136.694	0.9995941	0.9999935	MARKER DESTROYED					
		N	5454611.846								
		El	60.473	CVD28GVRD2018							
811869	V-1918	E	493423.639	0.9995936	0.9999930	219279	V-3805	TERR	6 12 59	237.800	237.898
		N	5454753.072			136689	V-1805	TERR	88 56 16	175.951	176.023
		El	63.421	CVD28GVRD2018							
404574	V-1919	E	493421.788	0.9995932	0.9999927	MARKER DESTROYED					
		N	5454639.647								
		El	65.572	CVD28GVRD2018							

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501486	V-1920	E	493741.006	0.9995927	0.9999922	310698	V-1809	TERR	2 0 24	117.089	117.136
		N	5454743.542			106989	V-1811	TERR	178 10 5	315.469	315.599
		El	68.704	CVD28GVRD2018		136689	V-1805	TERR	275 10 3	142.023	142.081
560490	V-1921	E	493425.087	0.9995900	0.9999894	MARKER DESTROYED					
		N	5453752.099								
		El	86.479	CVD28GVRD2018							
514331	V-1922	E	493601.898	0.9995912	0.9999907	MARKER DESTROYED					
		N	5454179.998								
		El	78.553	CVD28GVRD2018							
998948	V-1923	E	493601.458	0.9995937	0.9999932	994798	V-1157	TERR	1 12 7	224.364	224.455
		N	5454865.198			310698	V-1809	TERR	91 50 59	143.723	143.782
		El	62.508	CVD28GVRD2018		136689	V-1805	TERR	180 59 56	108.881	108.925
306027	V-1924	E	494170.017	0.9995928	0.9999924	177097	V-1817	TERR	1 5 23	332.266	332.401
		N	5454416.452			760462	V-1818	TERR	91 10 33	187.865	187.941
		El	67.464	CVD28GVRD2018		679316	V-1815	TERR	180 53 58	242.504	242.603
						960849	V-1814	TERR	272 52 29	184.712	184.786
494815	V-1925	E	493876.788	0.9995917	0.9999913	MARKER DESTROYED					
		N	5454424.043								
		El	74.719	CVD28GVRD2018							
872499	V-1926	E	493988.184	0.9995930	0.9999926	177097	V-1817	TERR	87 31 10	188.329	188.404
		N	5454740.507			960849	V-1814	TERR	180 28 54	314.802	314.931
		El	66.316	CVD28GVRD2018		620401	V-1816	TERR	268 21 11	106.929	106.973
368670	V-1927	E	494178.485	0.9995940	0.9999935	177097	V-1817	TERR	181 5 2	113.608	113.655
		N	5454862.246			326132	V-3765	TERR	357 27 45	233.614	233.709
		El	60.118	CVD28GVRD2018							
864462	V-1928	E	494351.356	0.9995918	0.9999914	484915	V-1974	TERR	270 16 10	92.669	92.706
		N	5454170.448								
		El	74.067	CVD28GVRD2018							

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316158	V-1929	E	494453.184	0.9995934	0.9999930	37911	V-1821	TERR	2 38 3	47.110	47.130
		N	5454425.064			591040	V-1820	TERR	180 22 55	93.036	93.074
		El	63.810	CVD28GVRD2018		760462	V-1818	TERR	262 33 1	96.154	96.193
587667	V-1930	E	494638.112	0.9995926	0.9999923	700187	V-1825	TERR	1 38 12	59.315	59.339
		N	5454476.110			771816	V-1822	TERR	97 1 35	103.084	103.125
		El	68.322	CVD28GVRD2018		972539	V-1833	TERR	181 12 3	147.786	147.846
						37911	V-1821	TERR	268 45 2	182.807	182.881
542712	V-1931	E	495054.837	0.9995924	0.9999921	MARKER DESTROYED					
		N	5454316.392								
		El	69.245	CVD28GVRD2018							
406421	V-1932	E	495261.830	0.9995916	0.9999913	MARKER DESTROYED					
		N	5454453.238								
		El	74.253	CVD28GVRD2018							
365627	V-1933	E	495151.513	0.9995931	0.9999928	MARKER DESTROYED					
		N	5454803.644								
		El	64.882	CVD28GVRD2018							
499079	V-1934	E	495059.304	0.9995932	0.9999929	819573	BM	TERR	263 32 16	18.543	18.551
		N	5454464.254								
		El	63.972	CVD28GVRD2018							
737403	V-1935	E	494312.888	0.9995930	0.9999926	279067	V-1832	TERR	90 38 17	147.372	147.431
		N	5454733.332			177097	V-1817	TERR	276 24 14	137.409	137.466
		El	66.322	CVD28GVRD2018							
834895	V-1936	E	494443.140	0.9995939	0.9999935	MARKER DESTROYED					
		N	5454862.017								
		El	60.292	CVD28GVRD2018							
391508	V-1937	E	494809.125	0.9995932	0.9999929	MARKER DESTROYED					
		N	5454586.815								
		El	64.358	CVD28GVRD2018							

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804377	V-1938	E	495257.168	0.9995932	0.9999929	MARKER DESTROYED					
		N	5455029.066								
		El	64.120	CVD28GVRD2018							
678896	V-1939	E	495070.211	0.9995943	0.9999940	147207	V-1834	TERR	179 31 28	120.715	120.764
		N	5455152.092			347682	V-1836	TERR	271 1 52	148.048	148.108
		El	57.344	CVD28GVRD2018							
772236	V-1940	E	494899.810	0.9995943	0.9999940	197327	V-1674	TERR	89 56 37	136.381	136.436
		N	5455293.921			347682	V-1836	TERR	170 51 55	140.953	141.009
		El	57.135	CVD28GVRD2018		81398	V-1764	TERR	273 35 41	78.646	78.678
347112	V-1941	E	494889.650	0.9995945	0.9999942	468025	V-1835	TERR	271 30 59	215.599	215.686
		N	5455436.369								
		El	56.192	CVD28GVRD2018							
54312	V-1942	E	492329.624	0.9995907	0.9999900	MARKER DESTROYED					
		N	5453837.274								
		El	82.842	CVD28GVRD2018							
246306	V-1943	E	492317.923	0.9995898	0.9999891	MARKER DESTROYED					
		N	5453533.693								
		El	88.500	CVD28GVRD2018							
625475	V-1944	E	492442.603	0.9995909	0.9999902	MARKER DESTROYED					
		N	5453365.860								
		El	81.334	CVD28GVRD2018							
232801	V-1945	E	492915.193	0.9995898	0.9999892	MARKER DESTROYED					
		N	5453352.279								
		El	87.951	CVD28GVRD2018							
262881	V-1946	E	493428.444	0.9995901	0.9999896	MARKER DESTROYED					
		N	5453958.751								
		El	85.475	CVD28GVRD2018							

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32193	V-1947	E	493161.610	0.9995911	0.9999905	MARKER DESTROYED					
		N	5453812.043								
		El	79.701	CVD28GVRD2018							
466854	V-1948	E	492595.595	0.9995914	0.9999907	MARKER DESTROYED					
		N	5453944.796								
		El	78.343	CVD28GVRD2018							
771295	V-1949	E	492591.126	0.9995913	0.9999906	MARKER DESTROYED					
		N	5453741.400								
		El	78.946	CVD28GVRD2018							
967083	V-1950	E	492769.301	0.9995904	0.9999898	343103	V-1857	TERR	190 12 13	106.267	106.310
		N	5453623.108			11882	V-1850	TERR	355 43 49	113.820	113.867
		El	84.328	CVD28GVRD2018							
187088	V-1951	E	493989.718	0.9995903	0.9999898	784652	V-3985	TERR	90 27 20	102.532	102.574
		N	5453117.047			457499	V-1889	TERR	203 11 24	214.824	214.912
		El	84.063	CVD28GVRD2018							
720441	V-1952	E	493819.795	0.9995898	0.9999894	MARKER DESTROYED					
		N	5453351.219								
		El	86.824	CVD28GVRD2018							
243667	V-1953	E	493990.860	0.9995880	0.9999876	228395	V-1853	TERR	183 36 15	85.312	85.347
		N	5453641.727			998914	V-1855	TERR	359 25 17	98.922	98.963
		El	98.446	CVD28GVRD2018							
894386	V-1954	E	493825.896	0.9995897	0.9999892	527069	V-3911	TERR	180 57 44	183.055	183.130
		N	5453743.199			197442	V-1856	TERR	273 33 57	241.683	241.782
		El	87.645	CVD28GVRD2018							
591297	V-1955	E	493576.424	0.9995906	0.9999901	MARKER DESTROYED					
		N	5453561.430								
		El	82.040	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING	UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
308254	V-1956	E 493421.272	0.9995897	0.9999891		MARKER DESTROYED				
		N 5453567.138								
		El 88.406	CVD28GVRD2018							
716779	V-1957	E 494156.157	0.9995893	0.9999888		MARKER DESTROYED				
		N 5453931.220								
		El 90.225	CVD28GVRD2018							
540153	V-1959	E 494398.988	0.9995897	0.9999893		MARKER ISOLATED				
		N 5453931.501								
		El 87.516	CVD28GVRD2018							
254953	V-1961	E 495017.756	0.9995896	0.9999893		MARKER DESTROYED				
		N 5453954.026								
		El 87.126	CVD28GVRD2018							
129056	V-1962	E 494811.122	0.9995884	0.9999881		MARKER DESTROYED				
		N 5453783.409								
		El 95.025	CVD28GVRD2018							
426437	V-1963	E 494803.413	0.9995905	0.9999901		MARKER DESTROYED				
		N 5454066.462								
		El 82.001	CVD28GVRD2018							
41160	V-1964	E 494098.254	0.9995880	0.9999875		MARKER DESTROYED				
		N 5453557.550								
		El 98.658	CVD28GVRD2018							
39339	V-1965	E 494291.674	0.9995877	0.9999873		MARKER DESTROYED				
		N 5453554.595								
		El 100.351	CVD28GVRD2018							
245639	V-1966	E 494097.283	0.9995885	0.9999881	519751	V-1870	TERR	103 15 41	103.582	103.625
		N 5453345.056								
		El 95.014	CVD28GVRD2018							

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21220	V-1967	E	494194.401	0.9995897	0.9999892		MARKER DESTROYED				
		N	5453125.523								
		El	87.699	CVD28GVRD2018							
243402	V-1968	E	494598.685	0.9995886	0.9999883		MARKER DESTROYED				
		N	5453336.400								
		El	93.947	CVD28GVRD2018							
149062	V-1969	E	494992.930	0.9995885	0.9999882	88641	V-1865	TERR	1 3 8	221.183	221.274
		N	5453544.794			670190	V-1972	TERR	181 18 31	216.655	216.743
		El	94.061	CVD28GVRD2018		744441	V-1874	TERR	274 42 36	186.610	186.688
576504	V-1970	E	494802.333	0.9995880	0.9999876		MARKER DESTROYED				
		N	5453331.404								
		El	97.852	CVD28GVRD2018							
495390	V-1971	E	495227.888	0.9995896	0.9999893	392985	V-1866	TERR	0 22 56	202.102	202.184
		N	5453761.735			793182	V-1534	TERR	165 8 24	69.801	69.829
		El	87.281	CVD28GVRD2018		88641	V-1865	TERR	271 2 36	230.934	231.029
670190	V-1972	E	494987.982	0.9995882	0.9999878	149062	V-1969	TERR	1 18 31	216.655	216.743
		N	5453328.196			646208	33	TERR	114 59 25	56.514	56.538
		El	96.567	CVD28GVRD2018		795906	V-1882	TERR	181 1 52	230.526	230.621
428920	V-1973	E	494607.280	0.9995897	0.9999894		MARKER DESTROYED				
		N	5453560.602								
		El	86.872	CVD28GVRD2018							
484915	V-1974	E	494258.688	0.9995919	0.9999915	864462	V-1928	TERR	90 16 10	92.669	92.706
		N	5454170.884			679316	V-1815	TERR	271 54 58	92.530	92.568
		El	73.124	CVD28GVRD2018							
793463	V-1975	E	495214.108	0.9995880	0.9999877		MARKER DESTROYED				
		N	5453074.698								
		El	97.511	CVD28GVRD2018							

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562181	V-1976	E	495209.177	0.9995877	0.9999874	MARKER DESTROYED					
		N	5452768.455								
		El	99.156	CVD28GVRD2018							
938597	V-1977	E	494778.442	0.9995885	0.9999882	569251	V-1878	TERR	6 17 32	169.497	169.567
		N	5452914.016			99457	V-1881	TERR	90 1 43	255.536	255.641
		El	94.555	CVD28GVRD2018		840231	V-1880	TERR	175 19 43	136.440	136.497
						602995	V-1886	TERR	272 44 53	101.682	101.725
124503	V-1978	E	494693.034	0.9995877	0.9999874	569251	V-1878	TERR	91 11 30	104.008	104.050
		N	5453084.655			602995	V-1886	TERR	185 34 1	166.550	166.618
		El	99.487	CVD28GVRD2018		17723	V-1871	TERR	271 13 39	317.659	317.790
875849	V-1979	E	494572.404	0.9995884	0.9999881	MARKER DESTROYED					
		N	5452717.338								
		El	95.201	CVD28GVRD2018							
835330	V-1980	E	494170.722	0.9995890	0.9999886	789958	V-714	TERR	181 37 15	257.868	257.974
		N	5452775.293			590299	V-704	TERR	359 49 36	138.454	138.511
		El	92.033	CVD28GVRD2018							
145037	V-1981	E	494389.059	0.9995886	0.9999882	MARKER DESTROYED					
		N	5452759.679								
		El	94.274	CVD28GVRD2018							
117390	V-1982	E	493892.865	0.9995909	0.9999904	MARKER DESTROYED					
		N	5452718.484								
		El	80.337	CVD28GVRD2018							
368803	V-1983	E	493409.330	0.9995892	0.9999887	MARKER DESTROYED					
		N	5452928.517								
		El	91.235	CVD28GVRD2018							
442392	V-1984	E	493594.410	0.9995894	0.9999889	365890	V-1888	TERR	84 23 39	98.410	98.450
		N	5452925.137								
		El	89.965	CVD28GVRD2018							

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191247	V-1985	E	493384.097	0.9995899	0.9999893		MARKER DESTROYED				
		N	5452632.580								
		El	87.221	CVD28GVRD2018							
767996	V-1986	E	493295.780	0.9995902	0.9999896		MARKER DESTROYED				
		N	5452519.500								
		El	85.445	CVD28GVRD2018							
749036	V-1987	E	493584.799	0.9995901	0.9999896	672824	V-3744	TERR	6 7 46	195.342	195.422
		N	5452528.528			282624	V-745	TERR	90 20 50	98.827	98.868
		El	85.253	CVD28GVRD2018		227843	V-3747	TERR	176 55 52	211.654	211.740
260695	V-1988	E	492908.313	0.9995917	0.9999911	377226	V-652	TERR	2 19 18	112.222	112.268
		N	5452645.256								
		El	76.001	CVD28GVRD2018							
153957	V-1989	E	493104.824	0.9995894	0.9999888		MARKER DESTROYED				
		N	5453153.543								
		El	90.263	CVD28GVRD2018							
73106	V-1990	E	492588.922	0.9995934	0.9999927		MARKER DESTROYED				
		N	5452555.597								
		El	65.529	CVD28GVRD2018							
797266	V-1991	E	492448.900	0.9995934	0.9999927		MARKER DESTROYED				
		N	5452559.689								
		El	65.610	CVD28GVRD2018							
404731	V-1992	E	492464.992	0.9995917	0.9999910	881037	V-1894	TERR	90 5 41	139.657	139.714
		N	5453138.628			559252	V-1841	TERR	267 49 32	170.995	171.065
		El	76.257	CVD28GVRD2018							
12310	V-1993	E	494030.050	0.9995904	0.9999899		MARKER DESTROYED				
		N	5452916.921								
		El	83.328	CVD28GVRD2018							

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819094	V-1994	E	492584.455	0.9995941	0.9999934	MARKER DESTROYED					
		N	5452328.543								
		El	60.974	CVD28GVRD2018							
745554	V-1995	E	492574.547	0.9995953	0.9999946	MARKER DESTROYED					
		N	5451941.966								
		El	53.269	CVD28GVRD2018							
9043	V-1996	E	492283.119	0.9995947	0.9999939	181818	V-1897	TERR	1 25 3	196.947	197.027
		N	5452141.036			566976	V-1997	TERR	185 24 47	187.630	187.705
		El	57.780	CVD28GVRD2018							
566976	V-1997	E	492265.419	0.9995953	0.9999945	9043	V-1996	TERR	5 24 47	187.630	187.705
		N	5451954.243			604827	37	TERR	175 40 30	125.257	125.307
		El	53.973	CVD28GVRD2018							
19026	V-1998	E	493396.782	0.9995906	0.9999901	871392	V-1999	TERR	1 29 11	105.238	105.281
		N	5452321.135			227843	V-3747	TERR	91 8 14	199.387	199.469
		El	82.572	CVD28GVRD2018		812271	V-1900	TERR	181 3 25	174.957	175.029
871392	V-1999	E	493399.512	0.9995903	0.9999897	19026	V-1998	TERR	181 29 11	105.238	105.281
		N	5452426.338								
		El	84.607	CVD28GVRD2018							
452326	V-2000	E	493956.207	0.9995920	0.9999916	837062	V-1899	TERR	1 25 25	138.536	138.592
		N	5451978.033			709279	V-2102	TERR	183 31 34	258.742	258.847
		El	72.821	CVD28GVRD2018							
79863	V-2001	E	493389.942	0.9995920	0.9999915	MARKER DESTROYED					
		N	5451918.376								
		El	73.467	CVD28GVRD2018							
4234	V-2002	E	493968.187	0.9995909	0.9999904	MARKER DESTROYED					
		N	5452294.271								
		El	80.110	CVD28GVRD2018							

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687160	V-2003	E	493683.238	0.9995908	0.9999903	837062	V-1899	TERR	91 27 9	276.500	276.613
		N	5452123.535			812271	V-1900	TERR	274 28 31	290.569	290.687
		El	80.799	CVD28GVRD2018							
488122	V-2004	E	494377.111	0.9995902	0.9999898	MARKER DESTROYED					
		N	5452286.393								
		El	84.359	CVD28GVRD2018							
601641	V-2005	E	494373.399	0.9995916	0.9999912	MARKER DESTROYED					
		N	5451912.929								
		El	75.171	CVD28GVRD2018							
434142	V-2006	E	494398.378	0.9995941	0.9999937	MARKER DESTROYED					
		N	5451507.057								
		El	59.376	CVD28GVRD2018							
89482	V-2007	E	493939.069	0.9995937	0.9999932	MARKER DESTROYED					
		N	5451526.072								
		El	62.227	CVD28GVRD2018							
637744	V-2008	E	494173.680	0.9995928	0.9999923	MARKER DESTROYED					
		N	5451719.421								
		El	67.941	CVD28GVRD2018							
390419	V-2009	E	493387.100	0.9995931	0.9999925	MARKER DESTROYED					
		N	5451731.050								
		El	66.840	CVD28GVRD2018							
616870	V-2010	E	494156.398	0.9995918	0.9999913	MARKER DESTROYED					
		N	5452111.718								
		El	74.383	CVD28GVRD2018							
123547	V-2011	E	494557.905	0.9995906	0.9999902	MARKER DESTROYED					
		N	5452104.077								
		El	81.606	CVD28GVRD2018							

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362426	V-2012	E	494761.863	0.9995894	0.9999891	644872	V-860	TERR	5 21 8	225.024	225.116
		N	5452281.920			947465	V-2013	TERR	181 52 24	168.425	168.494
		El	88.575	CVD28GVRD2018		593913	V-3745	TERR	269 47 23	188.463	188.541
947465	V-2013	E	494756.357	0.9995902	0.9999898	362426	V-2012	TERR	1 52 24	168.425	168.494
		N	5452113.585			991240	V-2108	TERR	86 7 9	202.379	202.462
		El	84.067	CVD28GVRD2018		154492	V-2107	TERR	181 2 55	195.515	195.595
870733	V-2014	E	494764.453	0.9995912	0.9999909	MARKER DESTROYED					
		N	5451800.253								
		El	77.449	CVD28GVRD2018							
159954	V-2015	E	494935.636	0.9995906	0.9999903	94003	V-1543	TERR	52 51 25	324.043	324.175
		N	5451761.086			858019	V-2109	TERR	248 15 19	184.087	184.162
		El	81.019	CVD28GVRD2018							
452854	V-2016	E	495188.705	0.9995900	0.9999897	104414	V-1261	TERR	14 45 22	85.610	85.645
		N	5451607.483			197582	72	TERR	162 35 11	61.931	61.956
		El	84.508	CVD28GVRD2018		45310	V-2017	TERR	263 38 51	172.395	172.465
45310	V-2017	E	495017.369	0.9995910	0.9999907	452854	V-2016	TERR	83 38 51	172.395	172.465
		N	5451588.408			922906	V-2110	TERR	227 54 13	146.808	146.868
		El	78.542	CVD28GVRD2018							
779298	V-2018	E	495197.029	0.9995883	0.9999880	MARKER DESTROYED					
		N	5452122.654								
		El	95.621	CVD28GVRD2018							
505867	V-2019	E	494765.732	0.9995936	0.9999933	MARKER DESTROYED					
		N	5451496.289								
		El	61.813	CVD28GVRD2018							
868612	V-2020	E	494929.119	0.9995950	0.9999947	156554	V-2112	TERR	130 48 20	168.932	169.000
		N	5451220.355			91272	V-1908	TERR	337 59 54	106.245	106.288
		El	53.144	CVD28GVRD2018							

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7807	V-2021	E	495006.163	0.9995931	0.9999928	689992	V-1560	TERR	90 52 14	175.787	175.860
		N	5451316.868			91272	V-1908	TERR	270 58 40	116.864	116.911
		El	65.262	CVD28GVRD2018							
712927	V-2022	E	494760.203	0.9995978	0.9999974	MARKER DESTROYED					
		N	5451114.483								
		El	35.543	CVD28GVRD2018							
466763	V-2023	E	494959.814	0.9995959	0.9999956	156554	V-2112	TERR	90 34 2	97.180	97.219
		N	5451110.921								
		El	47.236	CVD28GVRD2018							
550947	V-2024	E	494890.037	0.9995995	0.9999992	132555	236	TERR	118 40 37	347.390	347.529
		N	5450912.823								
		El	24.401	CVD28GVRD2018							
819557	V-2025	E	494274.325	0.9996004	1.0000000	MARKER DESTROYED					
		N	5450924.979								
		El	19.270	CVD28GVRD2018							
197889	V-2026	E	493950.296	0.9995977	0.9999972	254557	V-614	TERR	184 15 44	184.368	184.442
		N	5451127.624			952564	V-2114	TERR	355 53 42	204.100	204.181
		El	36.979	CVD28GVRD2018							
885954	V-2027	E	494395.616	0.9995986	0.9999982	MARKER DESTROYED					
		N	5451116.805								
		El	30.556	CVD28GVRD2018							
658419	V-2028	E	494395.662	0.9995973	0.9999969	MARKER DESTROYED					
		N	5451214.268								
		El	39.064	CVD28GVRD2018							
31658	V-2029	E	494603.918	0.9995959	0.9999955	592238	V-2111	TERR	85 54 2	160.166	160.231
		N	5451307.698			70144	V-3763	TERR	176 42 51	180.011	180.084
		El	47.868	CVD28GVRD2018		231688	V-2115	TERR	270 40 25	207.227	207.311

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889253	V-2030	E	494158.631	0.9995957	0.9999953	MARKER DESTROYED					
		N	5451326.303								
		El	49.195	CVD28GVRD2018							
126227	V-2031	E	493766.632	0.9995952	0.9999947	952564	V-2114	TERR	90 21 26	169.057	169.126
		N	5451332.254			856377	V-3807	TERR	272 54 20	177.239	177.310
		El	52.832	CVD28GVRD2018							
325720	V-2032	E	493603.961	0.9995957	0.9999952	MARKER DESTROYED					
		N	5451340.197								
		El	49.711	CVD28GVRD2018							
909168	V-2033	E	493147.810	0.9995984	0.9999978	MARKER DESTROYED					
		N	5451354.638								
		El	32.910	CVD28GVRD2018							
964205	V-2034	E	492564.088	0.9995968	0.9999961	MARKER DESTROYED					
		N	5451549.598								
		El	44.035	CVD28GVRD2018							
432344	V-2035	E	492273.075	0.9995962	0.9999955	604827	37	TERR	1 34 50	64.898	64.925
		N	5451764.470			174144	V-2104	TERR	91 46 18	295.842	295.962
		El	48.103	CVD28GVRD2018							
266197	V-2036	E	492554.229	0.9996003	0.9999996	610618	V-2117	TERR	1 14 35	193.708	193.785
		N	5451178.136			252205	V-636	TERR	271 29 34	317.019	317.146
		El	21.480	CVD28GVRD2018							
613232	V-2037	E	492721.384	0.9995982	0.9999976	531624	V-739	TERR	91 3 17	158.781	158.845
		N	5451366.293			610618	V-2117	TERR	271 56 6	163.046	163.112
		El	34.655	CVD28GVRD2018							
108456	V-2038	E	492362.209	0.9996031	1.0000024	MARKER DESTROYED					
		N	5451011.749								
		El	3.712	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
893925	V-2039	E	492685.556	0.9996028	1.0000022	633776	V-3762	TERR	4 55 27	329.861	329.994
		N	5450880.726			505446	V-621	TERR	295 50 58	161.080	161.144
		El	5.225	CVD28GVRD2018							
652230	V-2040	E	493140.254	0.9996022	1.0000016	463026	V-742	TERR	0 50 5	236.444	236.538
		N	5450931.852			533828	V-3949	TERR	261 10 27	274.349	274.458
		El	8.655	CVD28GVRD2018		837872	V-618	TERR	273 19 47	138.285	138.340
740126	V-2041	E	493481.389	0.9996022	1.0000017	MARKER DESTROYED					
		N	5450935.373								
		El	8.426	CVD28GVRD2018							
276188	V-2042	E	493877.989	0.9996030	1.0000025	233387	V-2119	TERR	80 20 13	233.943	234.036
		N	5450665.698			694372	V-2043	TERR	262 39 51	392.233	392.389
		El	3.111	CVD28GVRD2018							
694372	V-2043	E	493488.967	0.9996031	1.0000026	276188	V-2042	TERR	82 39 51	392.233	392.389
		N	5450615.615								
		El	2.497	CVD28GVRD2018							
730762	V-2044	E	493370.662	0.9996032	1.0000026	MARKER DESTROYED					
		N	5450608.190								
		El	2.499	CVD28GVRD2018							
524355	V-2045	E	493168.098	0.9996032	1.0000026	MARKER DESTROYED					
		N	5450574.398								
		El	2.514	CVD28GVRD2018							
975656	V-2046	E	492822.969	0.9996033	1.0000026	MARKER ISOLATED					
		N	5450530.570								
		El	2.309	CVD28GVRD2018							
311605	V-2047	E	492372.037	0.9996033	1.0000026	546226	83	TERR	257 50 9	164.058	164.124
		N	5450473.821								
		El	2.543	CVD28GVRD2018							

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431817	V-2048	E	493229.622	0.9995989	0.9999984	511576	V-1652	TERR	1 18 26	99.592	99.632
		N	5456942.857			484279	V-1720	TERR	91 13 5	281.863	281.976
		El	29.319	CVD28GVRD2018		94722	V-1730	TERR	180 26 3	87.237	87.271
						298034	V-1722	TERR	269 59 40	123.788	123.838
631481	V-2049	E	492553.102	0.9996033	1.0000026	MARKER DESTROYED					
		N	5450731.058								
		El	2.627	CVD28GVRD2018							
12856	V-2050	E	492233.905	0.9996033	1.0000026	546226	83	TERR	184 20 28	293.860	293.977
		N	5450732.269			327874	V-2473	TERR	276 45 49	250.048	250.147
		El	2.545	CVD28GVRD2018							
714428	V-2051	E	492969.205	0.9995941	0.9999935	948307	V-2052	TERR	94 47 45	199.809	199.890
		N	5455382.775			527309	V-1096	TERR	188 38 11	101.230	101.271
		El	60.364	CVD28GVRD2018		12559	V-1095	TERR	354 13 37	101.173	101.214
289256	V-2054	E	492384.311	0.9995937	0.9999930	68981	V-1687	TERR	180 46 48	112.023	112.069
		N	5455666.436			970863	V-2106	TERR	342 26 2	120.171	120.220
		El	63.435	CVD28GVRD2018							
566869	V-2055	E	492547.855	0.9996033	1.0000026	MARKER DESTROYED					
		N	5450504.813								
		El	2.527	CVD28GVRD2018							
724906	V-2056	E	497180.374	0.9995970	0.9999969	873935	V-3626	TERR	0 34 57	426.797	426.969
		N	5458292.799			550822	V-3893	TERR	1 14 20	180.118	180.191
		El	38.189	CVD28GVRD2018							
112607	V-2057	E	496210.347	0.9995961	0.9999960	393892	V-2831	TERR	1 40 16	91.621	91.658
		N	5458307.304			367318	V-2829	TERR	178 41 44	89.882	89.919
		El	44.552	CVD28GVRD2018							
917948	V-2058	E	495515.976	0.9995951	0.9999949	142737	V-3610	TERR	188 41 42	113.815	113.861
		N	5458110.418			612994	75	TERR	268 16 48	298.082	298.204
		El	51.508	CVD28GVRD2018							

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745323	V-2059	E	495666.706	0.9995999	0.9999997	124255	V-3688	TERR	0 32 19	186.151	186.225
		N	5459126.994			68932	V-3921	TERR	94 55 54	236.916	237.011
		El	20.774	CVD28GVRD2018							
950337	V-2060	E	497160.916	0.9995954	0.9999953	MARKER DESTROYED					
		N	5457626.536								
		El	48.651	CVD28GVRD2018							
484790	V-2062	E	495508.042	0.9995947	0.9999944	MARKER DESTROYED					
		N	5457517.982								
		El	54.240	CVD28GVRD2018							
199257	V-2063	E	495498.453	0.9995950	0.9999947	MARKER DESTROYED					
		N	5456923.884								
		El	52.448	CVD28GVRD2018							
399949	V-2064	E	497169.890	0.9995939	0.9999938	MARKER DESTROYED					
		N	5456988.514								
		El	58.390	CVD28GVRD2018							
956300	V-2065	E	497607.285	0.9995869	0.9999868	463273	V-2713	TERR	31 42 54	204.452	204.536
		N	5454278.305			487322	V-2714	TERR	126 35 49	234.857	234.954
		El	103.095	CVD28GVRD2018		681510	V-3846	TERR	215 12 56	236.257	236.354
652172	V-2066	E	498024.391	0.9995861	0.9999861	417998	V-2746	TERR	117 35 41	174.433	174.504
		N	5453997.262			713958	V-3799	TERR	212 15 40	204.629	204.714
		El	107.719	CVD28GVRD2018							
171520	V-2069	E	495705.361	0.9995883	0.9999881	MARKER DESTROYED					
		N	5453336.663								
		El	94.879	CVD28GVRD2018							
248021	V-2070	E	495488.174	0.9995900	0.9999897	MARKER DESTROYED					
		N	5453687.990								
		El	84.604	CVD28GVRD2018							

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557488	V-2071	E	496302.614	0.9995885	0.9999884	871814	V-3804	TERR	32 57 26	174.472	174.543
		N	5454492.317			959775	V-2739	TERR	122 44 24	163.136	163.203
		El	93.113	CVD28GVRD2018							
742049	V-2073	E	497746.571	0.9996002	1.0000002	802520	V-3677	TERR	47 18 5	259.423	259.527
		N	5459573.561								
		El	17.636	CVD28GVRD2018							
892331	V-2075	E	493999.310	0.9996025	1.0000020	181602	V-3728	TERR	90 24 13	74.538	74.568
		N	5458223.608			982306	V-1589	TERR	259 43 23	192.287	192.364
		El	5.893	CVD28GVRD2018							
972109	V-2077	E	492672.901	0.9995980	0.9999974	748673	145	TERR	0 10 12	92.328	92.365
		N	5456804.367			104059	V-3917	TERR	194 27 13	132.261	132.314
		El	35.622	CVD28GVRD2018							
854653	V-2078	E	493014.325	0.9995979	0.9999973	MARKER DESTROYED					
		N	5456757.575								
		El	36.070	CVD28GVRD2018							
429167	V-2088	E	490256.945	0.9996035	1.0000024	975938	V-2274	TERR	217 46 11	149.141	149.200
		N	5457602.391								
		El	3.716	CVD28GVRD2018							
3285	V-2091	E	498256.348	0.9995974	0.9999974	304477	V-2562	TERR	0 20 46	340.614	340.752
		N	5450599.158			473561	V-3663	TERR	263 34 27	299.029	299.149
		El	36.009	CVD28GVRD2018							
229310	V-2092	E	494072.751	0.9996008	1.0000004	295303	V-4087	TERR	273 52 22	281.640	281.752
		N	5456728.581								
		El	16.528	CVD28GVRD2018							
312231	V-2093	E	492800.237	0.9995972	0.9999966	283556	V-1654	TERR	4 8 60	93.372	93.409
		N	5456596.965								
		El	40.722	CVD28GVRD2018							

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599266	V-2094	E	495070.112	0.9995939	0.9999936	MARKER DESTROYED					
		N	5454861.673								
		El	59.707	CVD28GVRD2018							
832204	V-2095	E	495241.712	0.9995922	0.9999919	631325	V-1568	TERR	10 34 27	159.905	159.970
		N	5454740.018			268896	V-1536	TERR	37 22 12	47.127	47.146
		El	70.758	CVD28GVRD2018		454199	V-1535	TERR	171 9 57	148.613	148.674
337402	V-2096	E	497762.561	0.9995865	0.9999864	457705	V-3832	TERR	78 42 51	200.818	200.901
		N	5453230.509			831073	V-2807	TERR	179 13 45	119.009	119.058
		El	105.526	CVD28GVRD2018							
843680	V-2097	E	496616.140	0.9995893	0.9999891	846873	254	TERR	116 54 29	93.113	93.150
		N	5453777.872			182477	255	TERR	293 20 3	176.059	176.131
		El	88.327	CVD28GVRD2018							
201186	V-2100	E	494916.683	0.9995982	0.9999978	956490	V-3894	TERR	17 6 56	84.441	84.475
		N	5456917.454								
		El	32.583	CVD28GVRD2018							
84384	V-2101	E	494351.122	0.9995908	0.9999904	416511	V-656	TERR	270 51 33	98.298	98.338
		N	5452108.255								
		El	80.622	CVD28GVRD2018							
709279	V-2102	E	493940.294	0.9995928	0.9999923	452326	V-2000	TERR	3 31 34	258.742	258.847
		N	5451719.781			861971	206	TERR	271 12 56	326.610	326.743
		El	67.940	CVD28GVRD2018							
604744	V-2103	E	493083.491	0.9995954	0.9999949	271304	V-3754	TERR	3 31 20	203.348	203.431
		N	5451723.452			537399	V-736	TERR	271 30 9	194.477	194.556
		El	51.923	CVD28GVRD2018							
174144	V-2104	E	492568.776	0.9995960	0.9999953	537399	V-736	TERR	94 46 40	321.422	321.551
		N	5451755.323			432344	V-2035	TERR	271 46 18	295.842	295.962
		El	49.114	CVD28GVRD2018							

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465443	V-2105	E	494401.164	0.9995928	0.9999924	MARKER DESTROYED					
		N	5451696.438								
		El	67.723	CVD28GVRD2018							
970863	V-2106	E	492348.043	0.9995943	0.9999936	494484	48	TERR	3 18 19	216.715	216.802
		N	5455781.003			289256	V-2054	TERR	162 26 2	120.171	120.220
		El	59.578	CVD28GVRD2018		426429	V-2200	TERR	271 47 36	329.111	329.245
154492	V-2107	E	494752.779	0.9995909	0.9999906	947465	V-2013	TERR	1 2 55	195.515	195.595
		N	5451918.103								
		El	79.248	CVD28GVRD2018							
991240	V-2108	E	494958.272	0.9995895	0.9999892	947465	V-2013	TERR	266 7 9	202.379	202.462
		N	5452127.282								
		El	87.888	CVD28GVRD2018							
858019	V-2109	E	494764.648	0.9995919	0.9999916	159954	V-2015	TERR	68 15 19	184.087	184.162
		N	5451692.887			252320	V-3751	TERR	270 56 13	201.449	201.531
		El	72.980	CVD28GVRD2018							
922906	V-2110	E	494908.435	0.9995925	0.9999921	45310	V-2017	TERR	47 54 13	146.808	146.868
		N	5451489.991			91272	V-1908	TERR	186 22 29	172.194	172.263
		El	69.232	CVD28GVRD2018							
592238	V-2111	E	494763.674	0.9995955	0.9999951	91272	V-1908	TERR	90 7 50	125.642	125.694
		N	5451319.148			31658	V-2029	TERR	265 54 2	160.166	160.231
		El	50.315	CVD28GVRD2018							
156554	V-2112	E	495056.989	0.9995947	0.9999944	56713	V-2113	TERR	117 2 6	136.084	136.140
		N	5451109.959			466763	V-2023	TERR	270 34 2	97.180	97.219
		El	54.576	CVD28GVRD2018		868612	V-2020	TERR	310 48 20	168.932	169.000
56713	V-2113	E	495178.203	0.9995946	0.9999943	664243	V-2609	TERR	118 33 57	142.906	142.964
		N	5451048.104			132555	236	TERR	176 51 4	302.440	302.562
		El	55.268	CVD28GVRD2018		946830	V-2612	TERR	179 16 1	158.693	158.757
						156554	V-2112	TERR	297 2 6	136.084	136.140

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952564	V-2114	E	493935.686	0.9995956	0.9999952	197889	V-2026	TERR	175 53 42	204.100	204.181
		N	5451331.200			126227	V-2031	TERR	270 21 26	169.057	169.126
		El	50.044	CVD28GVRD2018							
231688	V-2115	E	494396.705	0.9995960	0.9999956	31658	V-2029	TERR	90 40 25	207.227	207.311
		N	5451310.134								
		El	46.971	CVD28GVRD2018							
507194	V-2116	E	492256.990	0.9995980	0.9999972	MARKER DESTROYED					
		N	5451555.997								
		El	36.749	CVD28GVRD2018							
610618	V-2117	E	492558.431	0.9995984	0.9999978	613232	V-2037	TERR	91 56 6	163.046	163.112
		N	5451371.798			266197	V-2036	TERR	181 14 35	193.708	193.785
		El	33.394	CVD28GVRD2018		371633	V-4073	TERR	271 20 9	297.481	297.600
344309	V-2118	E	494736.825	0.9996000	0.9999997	MARKER DESTROYED					
		N	5450931.811								
		El	21.199	CVD28GVRD2018							
233387	V-2119	E	494108.613	0.9996025	1.0000021	276188	V-2042	TERR	260 20 13	233.943	234.036
		N	5450704.966								
		El	5.922	CVD28GVRD2018							
424051	V-2121	E	492218.492	0.9996031	1.0000024	MARKER DESTROYED					
		N	5458288.494								
		El	3.468	CVD28GVRD2018							
527606	V-2122	E	492322.420	0.9996028	1.0000021	MARKER DESTROYED					
		N	5458654.572								
		El	5.225	CVD28GVRD2018							
120766	V-2123	E	492616.567	0.9996030	1.0000024	223404	V-1607	TERR	99 22 53	123.304	123.352
		N	5457821.434								
		El	3.815	CVD28GVRD2018							

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290155	V-2124	E 492575.078	0.9996030	1.0000024		MARKER DESTROYED				
		N 5458095.325								
		El 3.684	CVD28GVRD2018							
730440	V-2125	E 492519.066	0.9996028	1.0000021	630749	6313	TERR	91 47 3	142.510	142.567
		N 5457401.646			371369	V-1732	TERR	271 35 45	139.104	139.159
		El 5.427	CVD28GVRD2018							
929638	V-2126	E 491643.999	0.9996026	1.0000018		MARKER DESTROYED				
		N 5457084.235								
		El 7.421	CVD28GVRD2018							
5199	V-2127	E 491591.959	0.9996027	1.0000018		MARKER DESTROYED				
		N 5458215.045								
		El 7.394	CVD28GVRD2018							
346072	V-2128	E 492019.386	0.9996017	1.0000009		MARKER ISOLATED				
		N 5458850.208								
		El 12.727	CVD28GVRD2018							
443218	V-2129	E 492090.726	0.9996020	1.0000012		MARKER ISOLATED				
		N 5458719.008								
		El 10.796	CVD28GVRD2018							
2634	V-2130	E 492272.115	0.9996030	1.0000023	182675	V-972	TERR	109 55 14	144.610	144.667
		N 5459020.856			276006	V-2142	TERR	195 42 49	121.150	121.198
		El 4.313	CVD28GVRD2018		693929	V-2176	TERR	282 13 8	180.377	180.449
826461	V-2131	E 491530.451	0.9995998	0.9999989		MARKER DESTROYED				
		N 5459003.143								
		El 25.960	CVD28GVRD2018							
845339	V-2132	E 491663.625	0.9995990	0.9999981		MARKER DESTROYED				
		N 5458851.913								
		El 30.631	CVD28GVRD2018							

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844688	V-2133	E 491827.602	0.9995995	0.9999987		MARKER DESTROYED				
		N 5458711.055								
		El 27.060	CVD28GVRD2018							
613570	V-2134	E 491859.991	0.9996009	1.0000001		MARKER DESTROYED				
		N 5459023.527								
		El 18.295	CVD28GVRD2018							
982116	V-2135	E 491698.604	0.9996015	1.0000007		MARKER DESTROYED				
		N 5458322.011								
		El 14.396	CVD28GVRD2018							
406108	V-2136	E 492159.630	0.9996030	1.0000022		MARKER DESTROYED				
		N 5458264.085								
		El 4.606	CVD28GVRD2018							
988196	V-2137	E 492257.171	0.9996031	1.0000024		MARKER DESTROYED				
		N 5458468.970								
		El 3.591	CVD28GVRD2018							
848598	V-2138	E 492562.811	0.9996030	1.0000024		MARKER DESTROYED				
		N 5458327.173								
		El 3.661	CVD28GVRD2018							
442202	V-2139	E 491820.257	0.9996009	1.0000001		MARKER DESTROYED				
		N 5458444.745								
		El 18.340	CVD28GVRD2018							
221663	V-2140	E 492004.372	0.9996010	1.0000002		MARKER DESTROYED				
		N 5458746.000								
		El 17.329	CVD28GVRD2018							
446740	V-2141	E 491921.883	0.9996019	1.0000011		MARKER DESTROYED				
		N 5459108.112								
		El 11.534	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
276006	V-2142	E	492239.304	0.9996027	1.0000019	2634	V-2130	TERR	15 42 49	121.150	121.198
		N	5458904.234			736181	151	TERR	106 8 43	172.137	172.206
		El	6.420	CVD28GVRD2018		567065	152	TERR	291 14 37	197.695	197.773
593483	V-2143	E	491790.757	0.9996017	1.0000009	MARKER DESTROYED					
		N	5459238.025								
		El	13.038	CVD28GVRD2018							
928192	V-2144	E	491850.992	0.9996017	1.0000008	MARKER DESTROYED					
		N	5459178.261								
		El	13.321	CVD28GVRD2018							
209320	V-2145	E	491644.377	0.9996005	0.9999997	MARKER DESTROYED					
		N	5459118.873								
		El	20.912	CVD28GVRD2018							
305508	V-2146	E	491617.040	0.9995992	0.9999983	MARKER DESTROYED					
		N	5458922.646								
		El	29.300	CVD28GVRD2018							
757930	V-2147	E	492523.439	0.9996031	1.0000024	MARKER DESTROYED					
		N	5457486.099								
		El	3.605	CVD28GVRD2018							
202606	V-2148	E	491886.079	0.9996001	0.9999993	MARKER DESTROYED					
		N	5458652.819								
		El	23.474	CVD28GVRD2018							
635169	V-2149	E	491791.348	0.9996001	0.9999993	MARKER DESTROYED					
		N	5458954.089								
		El	23.389	CVD28GVRD2018							
459917	V-2150	E	496967.976	0.9995988	0.9999987	959502	V-807	TERR	270 19 32	205.982	206.065
		N	5456140.930								
		El	26.959	CVD28GVRD2018							

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439513	V-2151	E 497167.764	0.9995988	0.9999987		MARKER DESTROYED				
		N 5456140.134								
		El 27.432	CVD28GVRD2018							
99283	V-2152	E 491036.421	0.9996016	1.0000006		MARKER DESTROYED				
		N 5458052.620								
		El 14.847	CVD28GVRD2018							
332957	V-2153	E 490847.010	0.9996018	1.0000008		MARKER DESTROYED				
		N 5458004.401								
		El 13.843	CVD28GVRD2018							
987081	V-2154	E 491549.482	0.9995988	0.9999980	955468	V-3773	TERR	45 4 9	197.745	197.826
		N 5458711.335			359760	V-2175	TERR	313 18 57	99.490	99.530
		El 31.782	CVD28GVRD2018							
292441	V-2155	E 491040.389	0.9995999	0.9999989		MARKER DESTROYED				
		N 5458509.300								
		El 25.984	CVD28GVRD2018							
522763	V-2156	E 491569.648	0.9996005	0.9999997		MARKER DESTROYED				
		N 5458449.651								
		El 21.019	CVD28GVRD2018							
913129	V-2157	E 491408.328	0.9995988	0.9999979		MARKER DESTROYED				
		N 5458881.070								
		El 32.121	CVD28GVRD2018							
891630	V-2158	E 490776.240	0.9996012	1.0000002		MARKER DESTROYED				
		N 5458073.524								
		El 17.783	CVD28GVRD2018							
852194	V-2159	E 491238.890	0.9995999	0.9999989		MARKER DESTROYED				
		N 5458542.130								
		El 25.545	CVD28GVRD2018							

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642090	V-2160	E	492208.139	0.9996025	1.0000017		MARKER DESTROYED				
		N	5458798.134								
		El	7.599	CVD28GVRD2018							
604645	V-2161	E	491090.043	0.9996010	1.0000001	29892	V-2168	TERR	44 46 43	313.664	313.789
		N	5458248.863			390484	V-3881	TERR	135 2 42	213.676	213.761
		El	18.388	CVD28GVRD2018							
352807	V-2162	E	490963.638	0.9996012	1.0000002		MARKER DESTROYED				
		N	5458120.660								
		El	17.252	CVD28GVRD2018							
913921	V-2163	E	491127.114	0.9996027	1.0000017		MARKER DESTROYED				
		N	5457982.706								
		El	7.930	CVD28GVRD2018							
421701	V-2164	E	491690.706	0.9995999	0.9999991		MARKER DESTROYED				
		N	5458572.211								
		El	24.841	CVD28GVRD2018							
774729	V-2165	E	494371.966	0.9995994	0.9999990		MARKER ISOLATED				
		N	5451031.949								
		El	25.511	CVD28GVRD2018							
771899	V-2166	E	491428.004	0.9995998	0.9999989		MARKER DESTROYED				
		N	5458588.540								
		El	25.646	CVD28GVRD2018							
201467	V-2167	E	491241.298	0.9996025	1.0000016		MARKER DESTROYED				
		N	5458097.428								
		El	8.552	CVD28GVRD2018							
29892	V-2168	E	491310.978	0.9996006	0.9999996	413153	V-1910	TERR	134 27 50	191.085	191.162
		N	5458471.512			604645	V-2161	TERR	224 46 43	313.664	313.789
		El	21.166	CVD28GVRD2018							

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370296	V-2169	E	491282.533	0.9995991	0.9999982	52696	V-2174	TERR	142 40 11	122.525	122.574
		N	5458755.055								
		El	30.475	CVD28GVRD2018							
62950	V-2170	E	491154.710	0.9995996	0.9999987	MARKER DESTROYED					
		N	5458626.175								
		El	27.179	CVD28GVRD2018							
453605	V-2171	E	490935.326	0.9996000	0.9999990	MARKER DESTROYED					
		N	5458402.708								
		El	25.070	CVD28GVRD2018							
432112	V-2172	E	490808.189	0.9996002	0.9999992	MARKER DESTROYED					
		N	5458274.777								
		El	23.884	CVD28GVRD2018							
253377	V-2173	E	490706.013	0.9996005	0.9999994	MARKER DESTROYED					
		N	5458143.927								
		El	22.662	CVD28GVRD2018							
52696	V-2174	E	491356.833	0.9995995	0.9999986	359760	V-2175	TERR	44 35 56	171.280	171.349
		N	5458657.629			370296	V-2169	TERR	322 40 11	122.525	122.574
		El	27.961	CVD28GVRD2018							
359760	V-2175	E	491477.095	0.9995987	0.9999978	987081	V-2154	TERR	133 18 57	99.490	99.530
		N	5458779.587			52696	V-2174	TERR	224 35 56	171.280	171.349
		El	32.603	CVD28GVRD2018							
693929	V-2176	E	492095.824	0.9996028	1.0000021	2634	V-2130	TERR	102 13 8	180.377	180.449
		N	5459059.032			567065	152	TERR	206 7 17	92.627	92.664
		El	5.593	CVD28GVRD2018							
456236	V-2177	E	490744.691	0.9996019	1.0000009	MARKER DESTROYED					
		N	5457898.564								
		El	13.311	CVD28GVRD2018							

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623546	V-2178	E	492239.167	0.9996029	1.0000022	823310	V-2188	TERR	181 40 45	185.441	185.515
		N	5457383.584								
		El	5.049	CVD28GVRD2018							
839860	V-2181	E	492031.386	0.9996027	1.0000019	823310	V-2188	TERR	91 32 21	202.420	202.500
		N	5457203.660			890723	V-2182	TERR	271 35 11	97.783	97.822
		El	6.858	CVD28GVRD2018							
890723	V-2182	E	491933.641	0.9996028	1.0000020	839860	V-2181	TERR	91 35 11	97.783	97.822
		N	5457206.367								
		El	6.129	CVD28GVRD2018							
417089	V-2183	E	491653.775	0.9996002	0.9999994	MARKER DESTROYED					
		N	5456735.660								
		El	22.972	CVD28GVRD2018							
311852	V-2184	E	491273.106	0.9995994	0.9999984	MARKER DESTROYED					
		N	5456746.761								
		El	28.901	CVD28GVRD2018							
953281	V-2185	E	492021.055	0.9995972	0.9999964	14811	V-2194	TERR	1 0 53	87.008	87.043
		N	5456410.078			565234	V-1458	TERR	181 35 17	187.284	187.359
		El	41.573	CVD28GVRD2018		774570	V-3819	TERR	267 8 32	253.511	253.613
785964	V-2186	E	491769.885	0.9995976	0.9999967	MARKER DESTROYED					
		N	5456503.828								
		El	39.667	CVD28GVRD2018							
683102	V-2187	E	491919.479	0.9995958	0.9999950	884312	V-2197	TERR	271 4 39	153.943	154.005
		N	5456225.605								
		El	50.631	CVD28GVRD2018							
823310	V-2188	E	492233.733	0.9996026	1.0000018	623546	V-2178	TERR	1 40 45	185.441	185.515
		N	5457198.223			529537	V-1733	TERR	91 54 27	140.200	140.255
		El	7.217	CVD28GVRD2018		875963	V-3880	TERR	177 6 45	219.116	219.203
						839860	V-2181	TERR	271 32 21	202.420	202.500

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1701	V-2189	E	492227.763	0.9996017	1.0000009	MARKER DESTROYED					
		N	5456997.294								
		El	12.877	CVD28GVRD2018							
746297	V-2190	E	492218.914	0.9995993	0.9999985	740209	V-1737	TERR	82 35 27	141.459	141.516
		N	5456692.585			718858	V-2193	TERR	181 20 1	199.768	199.848
		El	28.344	CVD28GVRD2018							
736025	V-2191	E	492222.121	0.9996001	0.9999994	MARKER DESTROYED					
		N	5456795.070								
		El	22.832	CVD28GVRD2018							
32854	V-2192	E	492210.448	0.9995966	0.9999959	MARKER DESTROYED					
		N	5456391.940								
		El	45.139	CVD28GVRD2018							
718858	V-2193	E	492214.265	0.9995970	0.9999962	746297	V-2190	TERR	1 20 1	199.768	199.848
		N	5456492.871			79723	V-1738	TERR	91 56 57	141.072	141.129
		El	43.007	CVD28GVRD2018		14811	V-2194	TERR	271 15 20	191.715	191.792
14811	V-2194	E	492022.596	0.9995976	0.9999968	718858	V-2193	TERR	91 15 20	191.715	191.792
		N	5456497.072			953281	V-2185	TERR	181 0 53	87.008	87.043
		El	39.369	CVD28GVRD2018							
240846	V-2195	E	491767.768	0.9995967	0.9999959	MARKER DESTROYED					
		N	5456400.465								
		El	45.152	CVD28GVRD2018							
388157	V-2196	E	491643.923	0.9995973	0.9999965	MARKER DESTROYED					
		N	5456400.720								
		El	41.540	CVD28GVRD2018							
884312	V-2197	E	491765.563	0.9995962	0.9999954	774570	V-3819	TERR	0 46 43	168.955	169.022
		N	5456228.500			683102	V-2187	TERR	91 4 39	153.943	154.005
		El	48.498	CVD28GVRD2018							

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93799	V-2198	E	492026.130	0.9995954	0.9999946	426429	V-2200	TERR	181 48 31	222.963	223.054
		N	5456014.155			784629	V-2204	TERR	272 6 26	112.207	112.251
		El	53.064	CVD28GVRD2018		565234	V-1458	TERR	357 11 3	208.963	209.048
417022	V-2199	E	491635.257	0.9995953	0.9999945	MARKER DESTROYED					
		N	5456030.922								
		El	54.150	CVD28GVRD2018							
426429	V-2200	E	492019.093	0.9995942	0.9999934	93799	V-2198	TERR	1 48 31	222.963	223.054
		N	5455791.303			970863	V-2106	TERR	91 47 36	329.111	329.245
		El	60.803	CVD28GVRD2018		168716	V-2201	TERR	181 44 56	211.249	211.336
168716	V-2201	E	492012.646	0.9995937	0.9999929	426429	V-2200	TERR	1 44 56	211.249	211.336
		N	5455580.152			922880	V-2202	TERR	91 49 36	188.205	188.281
		El	64.331	CVD28GVRD2018		322073	V-2203	TERR	181 48 27	201.171	201.252
922880	V-2202	E	492200.755	0.9995936	0.9999929	68981	V-1687	TERR	96 11 10	183.097	183.171
		N	5455574.153			168716	V-2201	TERR	271 49 36	188.205	188.281
		El	64.482	CVD28GVRD2018							
322073	V-2203	E	492006.301	0.9995938	0.9999930	168716	V-2201	TERR	1 48 27	201.171	201.252
		N	5455379.081								
		El	63.438	CVD28GVRD2018							
784629	V-2204	E	491913.999	0.9995953	0.9999945	93799	V-2198	TERR	92 6 26	112.207	112.251
		N	5456018.281								
		El	54.192	CVD28GVRD2018							
845784	V-2205	E	492182.900	0.9995930	0.9999922	MARKER DESTROYED					
		N	5455373.784								
		El	68.596	CVD28GVRD2018							
560698	V-2206	E	491799.948	0.9995936	0.9999928	MARKER DESTROYED					
		N	5455385.897								
		El	64.997	CVD28GVRD2018							

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556688	V-2208	E 491450.828	0.9996030	1.0000021		MARKER DESTROYED				
		N 5457108.712								
		El 5.336	CVD28GVRD2018							
700906	V-2209	E 490483.970	0.9996035	1.0000024	926816	V-2450	TERR	146 47 29	206.705	206.786
		N 5457450.530								
		El 3.565	CVD28GVRD2018							
933275	V-2210	E 493650.914	0.9996029	1.0000024		MARKER DESTROYED				
		N 5457562.823								
		El 3.496	CVD28GVRD2018							
450577	V-2211	E 494382.539	0.9996011	1.0000007		MARKER DESTROYED				
		N 5457428.208								
		El 14.370	CVD28GVRD2018							
493049	V-2212	E 492735.400	0.9995978	0.9999971		MARKER DESTROYED				
		N 5456698.358								
		El 37.080	CVD28GVRD2018							
360230	V-2213	E 489962.783	0.9996018	1.0000006		MARKER DESTROYED				
		N 5457259.532								
		El 15.028	CVD28GVRD2018							
646281	V-2214	E 490286.173	0.9996013	1.0000001		MARKER DESTROYED				
		N 5457038.710								
		El 18.289	CVD28GVRD2018							
383919	V-2215	E 490786.602	0.9996030	1.0000020		MARKER DESTROYED				
		N 5457025.607								
		El 6.316	CVD28GVRD2018							
301937	V-2216	E 491152.398	0.9996027	1.0000017		MARKER DESTROYED				
		N 5457014.851								
		El 8.031	CVD28GVRD2018							

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898957	V-2217	E	490820.463	0.9996031	1.0000021	834481	V-2273	TERR	30 41 32	81.340	81.372
		N	5457186.307								
		El	5.615	CVD28GVRD2018							
51383	V-2218	E	489930.253	0.9995977	0.9999965	884817	V-2219	TERR	1 36 19	263.935	264.041
		N	5456783.219			540385	V-3926	TERR	181 16 31	229.174	229.266
		El	41.226	CVD28GVRD2018							
884817	V-2219	E	489937.647	0.9996005	0.9999993	51383	V-2218	TERR	181 36 19	263.935	264.041
		N	5457047.050								
		El	23.432	CVD28GVRD2018							
391078	V-2220	E	490278.048	0.9995969	0.9999957	334573	V-3937	TERR	0 54 53	80.439	80.471
		N	5456772.275			222836	115	TERR	90 37 25	49.061	49.081
		El	46.399	CVD28GVRD2018		377762	V-2346	TERR	181 26 1	319.083	319.212
899971	V-2221	E	490456.088	0.9995997	0.9999986	797001	V-3817	TERR	91 36 57	153.563	153.624
		N	5456956.581			95448	V-2284	TERR	181 40 39	107.736	107.780
		El	28.003	CVD28GVRD2018		575381	V-3959	TERR	271 29 11	186.597	186.671
						597468	V-3694	TERR	350 23 35	78.795	78.826
485169	V-2222	E	490781.224	0.9995975	0.9999964	935692	V-2286	TERR	11 42 18	96.543	96.581
		N	5456759.645								
		El	41.663	CVD28GVRD2018							
554477	V-2223	E	490628.264	0.9995998	0.9999988	MARKER DESTROYED					
		N	5456951.658								
		El	26.721	CVD28GVRD2018							
283127	V-2224	E	491144.088	0.9995990	0.9999980	559898	V-2290	TERR	1 36 29	96.854	96.893
		N	5456748.661								
		El	31.482	CVD28GVRD2018							
862128	V-2225	E	491836.563	0.9996032	1.0000024	MARKER DESTROYED					
		N	5457366.656								
		El	3.767	CVD28GVRD2018							

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864280	V-2226	E	490296.969	0.9996035	1.0000024	926816	V-2450	TERR	90 2 44	300.211	300.329
		N	5457277.823			24562	V-2447	TERR	147 51 7	192.233	192.310
		El	3.812	CVD28GVRD2018		347187	V-3656	TERR	307 14 6	237.338	237.433
846014	V-2227	E	491822.668	0.9995923	0.9999915	52787	V-2302	TERR	91 52 12	127.106	127.158
		N	5454909.642			549899	V-2228	TERR	177 38 26	187.553	187.630
		El	73.178	CVD28GVRD2018		714907	V-2303	TERR	273 23 39	101.533	101.575
549899	V-2228	E	491830.389	0.9995908	0.9999900	537696	V-2304	TERR	116 45 34	73.842	73.872
		N	5454722.248			60343	V-1311	TERR	272 15 10	269.805	269.915
		El	82.766	CVD28GVRD2018		846014	V-2227	TERR	357 38 26	187.553	187.630
134866	V-2229	E	492254.521	0.9995914	0.9999907	44123	V-1794	TERR	93 32 23	84.372	84.406
		N	5454199.604			537696	V-2304	TERR	323 47 56	606.478	606.726
		El	78.368	CVD28GVRD2018							
202507	V-2230	E	492078.017	0.9995927	0.9999920	222182	V-2305	TERR	51 31 42	100.642	100.683
		N	5454806.973			359828	V-1793	TERR	121 40 11	322.939	323.071
		El	70.332	CVD28GVRD2018		537696	V-2304	TERR	237 0 17	216.634	216.722
						52787	V-2302	TERR	307 31 5	161.772	161.837
789792	V-2231	E	492182.281	0.9995924	0.9999916	222182	V-2305	TERR	209 55 38	51.052	51.073
		N	5454913.830			73403	V-1147	TERR	357 31 46	227.097	227.190
		El	72.278	CVD28GVRD2018							
818203	V-2232	E	491747.919	0.9995899	0.9999890	146258	V-2307	TERR	1 32 23	216.389	216.478
		N	5453397.840			763722	V-2233	TERR	86 6 11	198.438	198.519
		El	89.039	CVD28GVRD2018							
763722	V-2233	E	491945.898	0.9995902	0.9999894	662361	V-2415	TERR	184 46 3	220.685	220.775
		N	5453411.326			818203	V-2232	TERR	266 6 11	198.438	198.519
		El	86.531	CVD28GVRD2018							
486209	V-2234	E	491857.328	0.9995888	0.9999880	146258	V-2307	TERR	242 33 26	116.731	116.779
		N	5453667.948								
		El	95.414	CVD28GVRD2018							

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746420	V-2235	E	492144.508	0.9995882	0.9999875	818138	V-2236	TERR	93 7 12	163.373	163.440
		N	5453660.051								
		El	99.097	CVD28GVRD2018							
818138	V-2236	E	492307.639	0.9995898	0.9999890	628974	V-1838	TERR	11 34 9	101.660	101.702
		N	5453651.159			746420	V-2235	TERR	273 7 12	163.373	163.440
		El	88.899	CVD28GVRD2018							
334300	V-2237	E	491667.695	0.9996033	1.0000024	MARKER DESTROYED					
		N	5457268.470								
		El	3.341	CVD28GVRD2018							
989301	V-2238	E	492151.297	0.9995883	0.9999875	MARKER DESTROYED					
		N	5453842.397								
		El	98.614	CVD28GVRD2018							
983254	V-2239	E	491199.322	0.9995898	0.9999889	MARKER DESTROYED					
		N	5453443.760								
		El	90.074	CVD28GVRD2018							
218834	V-2240	E	491199.504	0.9995888	0.9999878	555805	V-2314	TERR	2 8 43	258.810	258.917
		N	5453863.109			454694	V-3951	GPS	7 48 26	1283.496	1284.022
		El	96.866	CVD28GVRD2018		875864	NO MARKING	GPS	28 26 24	4835.759	4837.724
						584086	V-1778	GPS	58 2 29	2658.143	2659.230
						798777	V-1387	GPS	69 7 37	4994.809	4996.842
						197442	V-1856	GPS	92 31 4	2387.482	2388.462
						78576	V-1220	GPS	93 27 46	4761.010	4762.970
						870014	V-2593	GPS	114 12 50	4657.205	4659.122
						812271	V-1900	GPS	128 2 39	2785.966	2787.109
						652990	V-1292	GPS	185 49 42	2060.077	2060.919
						869792	NO MARKING	GPS	188 5 53	13737.259	13742.815
						336099	OCM	GPS	197 54 32	7146.339	7149.225
						381285	V-3015	GPS	207 16 19	3954.983	3956.581
						485912	126	GPS	239 51 32	3208.332	3209.637
						174268	V-2982	GPS	262 47 53	4951.098	4953.098
						196238	V-2244	TERR	269 12 58	216.542	216.631
						69385	V-1280	GPS	272 21 42	2524.317	2525.350
						850610	V-2793	GPS	290 9 54	4967.430	4969.463
						436808	V-3235	GPS	303 39 26	3250.936	3252.255
						413112	02H2409	GPS	320 28 7	19578.927	19586.824

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621458	V-2241	E	491210.574	0.9995891	0.9999881	677823	V-1307	TERR	100 38 11	152.652	152.714
		N	5454283.402			555805	V-2314	TERR	180 29 23	161.670	161.736
		El	94.930	CVD28GVRD2018							
943522	V-2242	E	491011.622	0.9995912	0.9999902	MARKER DESTROYED					
		N	5454275.751								
		El	81.376	CVD28GVRD2018							
591545	V-2243	E	490706.125	0.9995920	0.9999910	972562	V-2555	TERR	93 24 33	199.774	199.855
		N	5454293.797			1339	V-2251	TERR	279 9 1	186.466	186.542
		El	76.620	CVD28GVRD2018		743229	V-2254	TERR	356 19 22	234.004	234.099
196238	V-2244	E	490982.982	0.9995895	0.9999885	624650	V-2313	TERR	0 56 0	201.839	201.921
		N	5453860.147			218834	V-2240	TERR	89 12 58	216.542	216.631
		El	92.529	CVD28GVRD2018		599803	V-2312	TERR	273 48 55	146.194	146.254
197830	V-2245	E	490973.511	0.9995894	0.9999884	MARKER DESTROYED					
		N	5453468.831								
		El	92.799	CVD28GVRD2018							
282343	V-2246	E	490664.406	0.9995898	0.9999888	480905	V-2316	TERR	271 49 41	148.314	148.374
		N	5453486.659								
		El	90.772	CVD28GVRD2018							
704924	V-2247	E	490344.428	0.9995882	0.9999871	MARKER DESTROYED					
		N	5453500.240								
		El	101.642	CVD28GVRD2018							
457440	V-2248	E	490176.986	0.9995884	0.9999872	899799	V-3808	TERR	4 42 54	262.403	262.511
		N	5453488.460			403253	V-2428	TERR	181 34 13	201.322	201.405
		El	100.698	CVD28GVRD2018		569392	V-2317	TERR	273 1 12	166.158	166.226
614289	V-2249	E	490212.657	0.9995896	0.9999884	376509	V-2321	TERR	273 19 15	120.495	120.545
		N	5454341.744								
		El	92.727	CVD28GVRD2018							

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824912	V-2250	E	490115.198	0.9995906	0.9999894	MARKER DESTROYED					
		N	5454586.546								
		El	86.769	CVD28GVRD2018							
1339	V-2251	E	490522.032	0.9995914	0.9999903	591545	V-2243	TERR	99 9 1	186.466	186.542
		N	5454323.450								
		El	80.869	CVD28GVRD2018							
675363	V-2252	E	490512.829	0.9995894	0.9999883	480905	V-2316	TERR	179 30 50	393.615	393.777
		N	5453884.991								
		El	93.596	CVD28GVRD2018							
680694	V-2253	E	490698.442	0.9995934	0.9999923	354100	V-2331	TERR	1 27 34	314.377	314.505
		N	5454838.371			353961	V-2255	TERR	91 34 56	526.338	526.552
		El	67.874	CVD28GVRD2018		743229	V-2254	TERR	181 20 56	311.138	311.265
						503342	V-2262	TERR	271 36 56	163.042	163.108
743229	V-2254	E	490691.117	0.9995929	0.9999919	680694	V-2253	TERR	1 20 56	311.138	311.265
		N	5454527.319			591545	V-2243	TERR	176 19 22	234.004	234.099
		El	70.989	CVD28GVRD2018							
353961	V-2255	E	491224.579	0.9995920	0.9999911	680694	V-2253	TERR	271 34 56	526.338	526.552
		N	5454823.838								
		El	75.936	CVD28GVRD2018							
254276	V-2256	E	490915.093	0.9995932	0.9999922	947382	V-4140	TERR	4 9 36	301.542	301.665
		N	5455146.782			431601	V-2435	TERR	181 29 15	207.343	207.428
		El	68.732	CVD28GVRD2018		354100	V-2331	TERR	271 36 36	208.726	208.811
703280	V-2257	E	489880.030	0.9995910	0.9999897	628073	V-2258	TERR	95 25 54	169.178	169.246
		N	5454756.348			47357	V-3061	TERR	271 41 8	181.886	181.960
		El	84.615	CVD28GVRD2018		758540	V-2441	TERR	350 50 41	119.563	119.612
628073	V-2258	E	490048.448	0.9995909	0.9999897	519454	V-2440	TERR	1 39 16	124.350	124.401
		N	5454740.334			178681	V-2439	TERR	116 5 15	111.322	111.368
		El	84.902	CVD28GVRD2018		703280	V-2257	TERR	275 25 54	169.178	169.246

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126730	V-2259	E	490039.360	0.9995916	0.9999903	519454	V-2440	TERR	173 18 47	108.878	108.922
		N	5454972.769								
		El	80.618	CVD28GVRD2018							
15271	V-2260	E	490206.505	0.9995918	0.9999906	825505	V-2443	TERR	1 39 46	191.057	191.135
		N	5454876.390			26948	V-2445	TERR	98 55 40	175.091	175.162
		El	79.022	CVD28GVRD2018		15651	V-2444	TERR	181 25 16	82.051	82.085
57034	V-2261	E	490331.726	0.9995917	0.9999905	420935	V-2263	TERR	26 54 3	133.040	133.094
		N	5454609.271			178681	V-2439	TERR	294 7 50	200.848	200.930
		El	79.459	CVD28GVRD2018							
503342	V-2262	E	490535.465	0.9995936	0.9999925	865246	V-2553	TERR	1 18 47	113.320	113.366
		N	5454842.968			680694	V-2253	TERR	91 36 56	163.042	163.108
		El	66.831	CVD28GVRD2018		26948	V-2445	TERR	272 17 40	156.115	156.179
420935	V-2263	E	490391.920	0.9995927	0.9999916	57034	V-2261	TERR	206 54 3	133.040	133.094
		N	5454727.915			26948	V-2445	TERR	354 8 32	121.940	121.989
		El	72.611	CVD28GVRD2018							
457069	V-2264	E	490379.974	0.9995933	0.9999922	936864	V-2554	TERR	1 50 1	98.919	98.959
		N	5454963.986			26948	V-2445	TERR	180 14 57	114.769	114.816
		El	68.855	CVD28GVRD2018							
48322	V-2265	E	491670.107	0.9996027	1.0000019	MARKER DESTROYED					
		N	5457137.923								
		El	6.834	CVD28GVRD2018							
272617	V-2266	E	490524.758	0.9996003	0.9999992	894865	V-2542	TERR	90 31 19	179.122	179.194
		N	5450646.558			635326	V-2547	TERR	185 17 24	314.332	314.456
		El	24.020	CVD28GVRD2018							
688168	V-2267	E	491511.982	0.9995954	0.9999945	MARKER DESTROYED					
		N	5456029.740								
		El	54.004	CVD28GVRD2018							

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936435	V-2268	E	491086.164	0.9995952	0.9999942	410407	V-2342	TERR	91 45 39	168.473	168.540
		N	5455444.612			947382	V-4140	TERR	271 7 14	149.226	149.286
		El	55.759	CVD28GVRD2018							
331025	V-2269	E	491259.818	0.9995956	0.9999947	MARKER DESTROYED					
		N	5455627.285								
		El	52.717	CVD28GVRD2018							
206037	V-2270	E	490547.780	0.9995925	0.9999914	493130	V-2387	TERR	98 45 53	68.056	68.083
		N	5455474.482			887547	V-2386	TERR	268 54 48	156.436	156.500
		El	73.936	CVD28GVRD2018		921544	V-2351	TERR	347 35 3	225.529	225.620
302877	V-2272	E	491144.884	0.9996034	1.0000025	759357	V-2278	TERR	123 15 26	203.056	203.137
		N	5457317.074			834481	V-2273	TERR	257 52 0	289.367	289.481
		El	3.105	CVD28GVRD2018							
834481	V-2273	E	490861.981	0.9996035	1.0000025	302877	V-2272	TERR	77 52 0	289.367	289.481
		N	5457256.253			898957	V-2217	TERR	210 41 32	81.340	81.372
		El	3.035	CVD28GVRD2018		526582	V-2449	TERR	277 17 26	138.019	138.074
975938	V-2274	E	490165.598	0.9996036	1.0000024	429167	V-2088	TERR	37 46 11	149.141	149.200
		N	5457484.498			347187	V-3656	TERR	222 24 3	85.402	85.436
		El	3.614	CVD28GVRD2018							
542050	V-2275	E	490141.510	0.9996011	0.9999999	53033	V-3660	TERR	119 13 0	166.280	166.347
		N	5457120.231								
		El	19.704	CVD28GVRD2018							
166785	V-2276	E	490441.612	0.9996021	1.0000010	MARKER DESTROYED					
		N	5457035.632								
		El	12.648	CVD28GVRD2018							
606871	V-2277	E	491308.756	0.9996030	1.0000020	759357	V-2278	TERR	3 35 14	94.728	94.765
		N	5457111.176								
		El	5.900	CVD28GVRD2018							

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759357	V-2278	E	491314.683	0.9996034	1.0000024	606871	V-2277	TERR	183 35 14	94.728	94.765
		N	5457205.718			302877	V-2272	TERR	303 15 26	203.056	203.137
		El	3.289	CVD28GVRD2018							
224923	V-2279	E	490095.294	0.9996004	0.9999992	MARKER DESTROYED					
		N	5457043.245								
		El	24.233	CVD28GVRD2018							
868091	V-2280	E	490282.438	0.9995995	0.9999984	MARKER DESTROYED					
		N	5456945.387								
		El	29.332	CVD28GVRD2018							
938670	V-2281	E	490279.742	0.9995979	0.9999967	MARKER DESTROYED					
		N	5456853.107								
		El	39.643	CVD28GVRD2018							
453050	V-2282	E	489731.893	0.9995984	0.9999971	MARKER DESTROYED					
		N	5456785.821								
		El	37.421	CVD28GVRD2018							
625962	V-2283	E	490091.181	0.9995978	0.9999966	MARKER DESTROYED					
		N	5456776.676								
		El	40.537	CVD28GVRD2018							
95448	V-2284	E	490452.934	0.9995978	0.9999967	899971	V-2221	TERR	1 40 39	107.736	107.780
		N	5456848.891			541177	V-2293	TERR	91 22 4	172.319	172.388
		El	40.134	CVD28GVRD2018		334573	V-3937	TERR	271 15 30	173.644	173.714
528372	V-2285	E	490449.805	0.9995967	0.9999956	MARKER DESTROYED					
		N	5456766.599								
		El	47.064	CVD28GVRD2018							
935692	V-2286	E	490800.810	0.9995986	0.9999976	485169	V-2222	TERR	191 42 18	96.543	96.581
		N	5456854.180								
		El	34.435	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
111450	V-2287	E	490803.377	0.9996008	0.9999998		MARKER DESTROYED				
		N	5456946.889								
		El	20.420	CVD28GVRD2018							
455659	V-2288	E	490970.717	0.9995983	0.9999973		MARKER DESTROYED				
		N	5456753.744								
		El	35.995	CVD28GVRD2018							
726422	V-2289	E	490959.454	0.9995996	0.9999986		MARKER DESTROYED				
		N	5456850.543								
		El	27.805	CVD28GVRD2018							
559898	V-2290	E	491146.806	0.9996003	0.9999993	283127	V-2224	TERR	181 36 29	96.854	96.893
		N	5456845.477								
		El	23.295	CVD28GVRD2018							
153049	V-2291	E	490967.147	0.9996028	1.0000018	544643	V-3661	TERR	272 18 8	179.475	179.547
		N	5457017.645								
		El	7.377	CVD28GVRD2018							
301861	V-2292	E	490621.953	0.9995970	0.9999959		MARKER DESTROYED				
		N	5456762.863								
		El	44.787	CVD28GVRD2018							
541177	V-2293	E	490625.204	0.9995980	0.9999970	95448	V-2284	TERR	271 22 4	172.319	172.388
		N	5456844.778			797001	V-3817	TERR	351 44 1	108.601	108.645
		El	38.341	CVD28GVRD2018							
136549	V-2294	E	491449.655	0.9996024	1.0000015		MARKER DESTROYED				
		N	5457007.698								
		El	9.139	CVD28GVRD2018							
793679	V-2295	E	492258.495	0.9996031	1.0000024		MARKER DESTROYED				
		N	5457494.276								
		El	3.481	CVD28GVRD2018							

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587790	V-2296	E	492381.909	0.9996030	1.0000023		MARKER DESTROYED				
		N	5457490.881								
		El	4.131	CVD28GVRD2018							
816041	V-2297	E	491937.725	0.9996033	1.0000025		MARKER DESTROYED				
		N	5457458.208								
		El	2.752	CVD28GVRD2018							
855403	V-2298	E	490966.597	0.9995995	0.9999985		MARKER ISOLATED				
		N	5450846.621								
		El	28.971	CVD28GVRD2018							
826768	V-2299	E	490984.849	0.9995955	0.9999945	652990	V-1292	TERR	1 20 15	233.667	233.761
		N	5451580.079			270884	V-2478	TERR	90 50 10	280.536	280.649
		El	54.049	CVD28GVRD2018		819359	V-2483	TERR	181 24 6	191.101	191.178
						204016	V-2491	TERR	271 20 48	162.300	162.365
39180	V-2300	E	491613.607	0.9995938	0.9999929		MARKER DESTROYED				
		N	5455258.944								
		El	64.302	CVD28GVRD2018							
670760	V-2301	E	491840.324	0.9995932	0.9999923		MARKER DESTROYED				
		N	5455121.695								
		El	67.865	CVD28GVRD2018							
52787	V-2302	E	491949.706	0.9995928	0.9999920	202507	V-2230	TERR	127 31 5	161.772	161.837
		N	5454905.494			846014	V-2227	TERR	271 52 12	127.106	127.158
		El	69.971	CVD28GVRD2018							
714907	V-2303	E	491721.313	0.9995918	0.9999910	846014	V-2227	TERR	93 23 39	101.533	101.575
		N	5454915.653			542837	V-1312	TERR	270 18 31	155.226	155.289
		El	76.614	CVD28GVRD2018							
537696	V-2304	E	491896.323	0.9995915	0.9999907	202507	V-2230	TERR	57 0 17	216.634	216.722
		N	5454689.001			134866	V-2229	TERR	143 47 56	606.478	606.726
		El	78.562	CVD28GVRD2018		549899	V-2228	TERR	296 45 34	73.842	73.872

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222182	V-2305	E	492156.811	0.9995926	0.9999918	789792	V-2231	TERR	29 55 38	51.052	51.073
		N	5454869.585			202507	V-2230	TERR	231 31 42	100.642	100.683
		El	71.218	CVD28GVRD2018		432625	V-2306	TERR	308 28 39	225.756	225.849
432625	V-2306	E	491980.077	0.9995931	0.9999923	781302	V-1146	TERR	1 27 37	135.936	135.991
		N	5455010.052			222182	V-2305	TERR	128 28 39	225.756	225.849
		El	68.140	CVD28GVRD2018							
146258	V-2307	E	491753.733	0.9995893	0.9999884	486209	V-2234	TERR	62 33 26	116.731	116.779
		N	5453614.151			818203	V-2232	TERR	181 32 23	216.389	216.478
		El	92.850	CVD28GVRD2018		768911	V-2308	TERR	358 34 47	190.786	190.863
768911	V-2308	E	491749.004	0.9995882	0.9999874	702456	V-3906	TERR	85 23 40	210.243	210.330
		N	5453804.878			146258	V-2307	TERR	178 34 47	190.786	190.863
		El	99.414	CVD28GVRD2018							
992354	V-2309	E	491532.045	0.9995886	0.9999877	MARKER DESTROYED					
		N	5453843.426								
		El	97.185	CVD28GVRD2018							
954453	V-2310	E	491319.796	0.9995889	0.9999879	464230	V-1303	TERR	96 56 7	207.534	207.619
		N	5453649.310			615526	V-2311	TERR	272 54 1	121.669	121.719
		El	95.936	CVD28GVRD2018							
615526	V-2311	E	491198.283	0.9995892	0.9999883	954453	V-2310	TERR	92 54 1	121.669	121.719
		N	5453655.466			896480	V-3750	TERR	177 45 44	198.184	198.265
		El	93.800	CVD28GVRD2018							
599803	V-2312	E	490837.112	0.9995891	0.9999881	196238	V-2244	TERR	93 48 55	146.194	146.254
		N	5453869.875								
		El	95.147	CVD28GVRD2018							
624650	V-2313	E	490986.270	0.9995901	0.9999891	196238	V-2244	TERR	180 56 0	201.839	201.921
		N	5454061.959								
		El	88.621	CVD28GVRD2018							

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555805	V-2314	E	491209.192	0.9995885	0.9999875	621458	V-2241	TERR	0 29 23	161.670	161.736
		N	5454121.738			218834	V-2240	TERR	182 8 43	258.810	258.917
		El	98.785	CVD28GVRD2018							
661082	V-2315	E	490694.408	0.9995892	0.9999881	MARKER DESTROYED					
		N	5453776.040								
		El	94.776	CVD28GVRD2018							
480905	V-2316	E	490516.168	0.9995894	0.9999882	282343	V-2246	TERR	91 49 41	148.314	148.374
		N	5453491.390			675363	V-2252	TERR	359 30 50	393.615	393.777
		El	94.025	CVD28GVRD2018							
569392	V-2317	E	490011.059	0.9995886	0.9999873	986083	V-2324	TERR	0 51 14	414.997	415.168
		N	5453497.214			457440	V-2248	TERR	93 1 12	166.158	166.226
		El	99.954	CVD28GVRD2018							
581884	V-2318	E	490194.759	0.9995882	0.9999870	MARKER DESTROYED					
		N	5453606.257								
		El	101.735	CVD28GVRD2018							
688663	V-2319	E	489852.821	0.9995903	0.9999890	MARKER DESTROYED					
		N	5454531.373								
		El	89.148	CVD28GVRD2018							
616797	V-2320	E	489846.286	0.9995887	0.9999875	MARKER DESTROYED					
		N	5454238.715								
		El	99.024	CVD28GVRD2018							
376509	V-2321	E	490092.364	0.9995891	0.9999879	614289	V-2249	TERR	93 19 15	120.495	120.545
		N	5454348.724								
		El	96.518	CVD28GVRD2018							
100438	V-2322	E	490195.453	0.9995903	0.9999891	MARKER DESTROYED					
		N	5454455.442								
		El	88.632	CVD28GVRD2018							

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422097	V-2323	E	490366.278	0.9995908	0.9999897		MARKER DESTROYED				
		N	5454332.035								
		El	84.878	CVD28GVRD2018							
986083	V-2324	E	490017.243	0.9995877	0.9999865	340588	V-2804	TERR	93 5 47	185.627	185.704
		N	5453912.165			569392	V-2317	TERR	180 51 14	414.997	415.168
		El	105.403	CVD28GVRD2018		402958	140	TERR	272 43 14	179.904	179.978
779488	V-2325	E	490199.676	0.9995877	0.9999865		MARKER DESTROYED				
		N	5453801.988								
		El	104.940	CVD28GVRD2018							
109397	V-2326	E	490356.178	0.9995888	0.9999877		MARKER DESTROYED				
		N	5453894.099								
		El	97.756	CVD28GVRD2018							
641126	V-2327	E	490349.937	0.9995884	0.9999872		MARKER DESTROYED				
		N	5453700.161								
		El	100.450	CVD28GVRD2018							
138115	V-2328	E	490527.650	0.9995928	0.9999917		MARKER DESTROYED				
		N	5454544.438								
		El	71.865	CVD28GVRD2018							
165738	V-2329	E	491223.827	0.9995918	0.9999909		MARKER DESTROYED				
		N	5454737.493								
		El	77.155	CVD28GVRD2018							
448043	V-2330	E	491229.822	0.9995907	0.9999897		MARKER DESTROYED				
		N	5454521.272								
		El	84.531	CVD28GVRD2018							
354100	V-2331	E	490706.449	0.9995932	0.9999922	999557	52	TERR	7 7 26	205.402	205.486
		N	5455152.646			254276	V-2256	TERR	91 36 36	208.726	208.811
		El	68.877	CVD28GVRD2018		680694	V-2253	TERR	181 27 34	314.377	314.505
						100719	V-4142	TERR	271 23 60	163.121	163.187

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230946	V-2332	E	491231.351	0.9995924	0.9999915	316117	V-2394	TERR	1 34 21	130.318	130.372
		N	5455138.077			454694	V-3951	TERR	91 21 15	142.544	142.602
		El	73.477	CVD28GVRD2018		854919	V-2381	TERR	272 12 37	142.125	142.183
310243	V-2333	E	490214.496	0.9995927	0.9999915	541847	V-2335	TERR	2 13 48	253.272	253.375
		N	5455201.387			763953	V-4141	TERR	91 13 56	174.506	174.578
		El	73.206	CVD28GVRD2018		825505	V-2443	TERR	181 2 46	134.043	134.097
257071	V-2334	E	490184.693	0.9995915	0.9999903	13342	V-2408	TERR	40 52 34	163.679	163.746
		N	5455905.871			778118	143	TERR	242 30 50	342.032	342.172
		El	80.556	CVD28GVRD2018							
541847	V-2335	E	490224.351	0.9995926	0.9999914	887547	V-2386	TERR	84 10 19	167.889	167.957
		N	5455454.467			310243	V-2333	TERR	182 13 48	253.272	253.375
		El	73.937	CVD28GVRD2018		709709	V-2385	TERR	277 25 29	178.797	178.870
270744	V-2336	E	489894.840	0.9995915	0.9999903	709709	V-2385	TERR	85 2 14	152.786	152.849
		N	5455464.355			546788	142	TERR	186 0 27	252.863	252.966
		El	80.987	CVD28GVRD2018		114058	V-3240	TERR	264 49 35	178.089	178.161
						778118	143	TERR	357 15 38	283.982	284.098
889360	V-2337	E	489889.081	0.9995949	0.9999936	MARKER DESTROYED					
		N	5456031.474								
		El	59.650	CVD28GVRD2018							
811091	V-2338	E	490262.338	0.9995938	0.9999927	MARKER DESTROYED					
		N	5456141.901								
		El	65.702	CVD28GVRD2018							
758847	V-2339	E	490417.833	0.9995936	0.9999925	13342	V-2408	TERR	259 55 20	127.999	128.051
		N	5456052.031			96560	V-3810	TERR	297 47 12	193.678	193.757
		El	66.856	CVD28GVRD2018							
794289	V-2340	E	490753.950	0.9995956	0.9999945	200352	V-3978	TERR	87 11 53	203.111	203.193
		N	5456041.226			371013	53	TERR	192 50 14	126.150	126.201
		El	53.948	CVD28GVRD2018							

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754226	V-2341	E	491270.513	0.9995956	0.9999946	24943	V-2345	TERR	0 51 47	182.244	182.317
		N	5456024.527			670521	V-2344	TERR	181 36 34	283.983	284.098
		El	53.164	CVD28GVRD2018		200352	V-3978	TERR	274 51 7	314.823	314.951
410407	V-2342	E	491254.557	0.9995952	0.9999943	286443	V-2393	TERR	92 1 29	292.742	292.861
		N	5455439.435			936435	V-2268	TERR	271 45 39	168.473	168.540
		El	55.428	CVD28GVRD2018							
168120	V-2343	E	490744.281	0.9995946	0.9999935	597856	V-4139	TERR	91 21 5	188.026	188.103
		N	5455740.101			371013	53	TERR	354 6 56	179.072	179.145
		El	60.343	CVD28GVRD2018							
670521	V-2344	E	491262.537	0.9995957	0.9999948	754226	V-2341	TERR	1 36 34	283.983	284.098
		N	5455740.656			597856	V-4139	TERR	269 8 5	330.320	330.453
		El	52.412	CVD28GVRD2018							
24943	V-2345	E	491273.258	0.9995959	0.9999950	754226	V-2341	TERR	180 51 47	182.244	182.317
		N	5456206.750								
		El	50.779	CVD28GVRD2018							
377762	V-2346	E	490270.065	0.9995961	0.9999949	391078	V-2220	TERR	1 26 1	319.083	319.212
		N	5456453.292			96560	V-3810	TERR	184 20 9	311.865	311.990
		El	51.453	CVD28GVRD2018							
876664	V-2347	E	489922.013	0.9995969	0.9999957	MARKER DESTROYED					
		N	5456462.248								
		El	46.424	CVD28GVRD2018							
356931	V-2348	E	490439.180	0.9995956	0.9999945	986240	54	TERR	91 30 3	352.071	352.213
		N	5456328.846			759282	V-2411	TERR	181 36 35	202.908	202.990
		El	54.310	CVD28GVRD2018							
772707	V-2349	E	490774.529	0.9995961	0.9999950	MARKER ISOLATED					
		N	5456529.332								
		El	50.752	CVD28GVRD2018							

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264986	V-2350	E	490100.420	0.9995971	0.9999959	MARKER ISOLATED					
		N	5456561.284								
		El	45.064	CVD28GVRD2018							
921544	V-2351	E	490499.290	0.9995918	0.9999907	206037	V-2270	TERR	167 35 3	225.529	225.620
		N	5455694.736								
		El	78.069	CVD28GVRD2018							
132191	V-2352	E	490089.920	0.9995940	0.9999928	MARKER DESTROYED					
		N	5456146.401								
		El	64.812	CVD28GVRD2018							
709717	V-2353	E	491922.379	0.9995915	0.9999907	662361	V-2415	TERR	1 24 46	209.970	210.056
		N	5452981.499								
		El	78.585	CVD28GVRD2018							
76745	V-2354	E	491766.039	0.9995906	0.9999898	MARKER ISOLATED					
		N	5453191.000								
		El	84.405	CVD28GVRD2018							
883025	V-2355	E	491777.982	0.9995921	0.9999912	MARKER DESTROYED					
		N	5452775.137								
		El	75.110	CVD28GVRD2018							
187112	V-2356	E	491931.303	0.9995932	0.9999924	MARKER DESTROYED					
		N	5452566.895								
		El	67.660	CVD28GVRD2018							
391458	V-2357	E	491151.458	0.9995900	0.9999891	936591	V-1301	TERR	93 6 50	357.294	357.439
		N	5453022.452			272286	V-2423	TERR	182 44 1	100.940	100.982
		El	88.900	CVD28GVRD2018							
999771	V-2358	E	491015.533	0.9995900	0.9999890	477133	V-2409	TERR	3 22 1	153.955	154.018
		N	5452929.679			272286	V-2423	TERR	93 30 52	131.358	131.412
		El	89.074	CVD28GVRD2018							

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661397	V-2359	E	490769.851	0.9995901	0.9999890	MARKER ISOLATED					
		N	5453252.952								
		El	89.051	CVD28GVRD2018							
337170	V-2360	E	490656.488	0.9995896	0.9999885	598144	V-2361	TERR	171 27 35	119.364	119.412
		N	5453064.498			36061	V-2452	TERR	272 42 31	364.970	365.120
		El	92.481	CVD28GVRD2018							
598144	V-2361	E	490674.214	0.9995895	0.9999884	965574	V-2362	TERR	182 43 4	89.440	89.477
		N	5452946.458			337170	V-2360	TERR	351 27 35	119.364	119.412
		El	92.928	CVD28GVRD2018							
965574	V-2362	E	490669.973	0.9995897	0.9999886	598144	V-2361	TERR	2 43 4	89.440	89.477
		N	5452857.119			89821	V-4038	TERR	186 45 48	221.107	221.197
		El	91.648	CVD28GVRD2018		33522	V-2453	TERR	271 40 27	296.748	296.870
687277	V-2363	E	490765.776	0.9995901	0.9999890	407775	V-2373	TERR	93 25 23	236.960	237.056
		N	5452653.419			9662	V-3908	TERR	178 37 48	295.373	295.494
		El	89.098	CVD28GVRD2018		952382	V-2427	TERR	357 21 46	94.195	94.233
505123	V-2364	E	490166.021	0.9995891	0.9999879	MARKER DESTROYED					
		N	5453077.770								
		El	95.997	CVD28GVRD2018							
525444	V-2365	E	490162.834	0.9995902	0.9999890	MARKER ISOLATED					
		N	5452889.430								
		El	89.113	CVD28GVRD2018							
233171	V-2366	E	490401.645	0.9995897	0.9999885	210914	V-2458	TERR	183 19 9	320.347	320.479
		N	5452673.640			33522	V-2453	TERR	351 37 25	194.221	194.301
		El	92.327	CVD28GVRD2018							
49221	V-2367	E	490164.547	0.9995911	0.9999899	MARKER DESTROYED					
		N	5452362.117								
		El	83.458	CVD28GVRD2018							

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631184	V-2368	E	490664.721	0.9995903	0.9999892	MARKER DESTROYED					
		N	5452552.646								
		El	87.737	CVD28GVRD2018							
512566	V-2369	E	489970.860	0.9995926	0.9999914	374082	V-2457	TERR	3 41 16	263.430	263.536
		N	5452115.774			895748	V-2460	TERR	92 8 57	86.908	86.944
		El	74.070	CVD28GVRD2018		139600	V-2462	TERR	176 49 58	118.552	118.601
						27599	V-1232	TERR	271 33 6	179.139	179.211
853010	V-2370	E	490144.593	0.9995918	0.9999906	16469	V-2371	TERR	91 20 52	242.901	243.000
		N	5452095.631			191700	V-2372	TERR	180 39 8	138.210	138.266
		El	78.827	CVD28GVRD2018		895748	V-2460	TERR	280 59 49	88.511	88.546
16469	V-2371	E	490387.427	0.9995919	0.9999907	44024	V-4037	TERR	91 17 20	245.328	245.429
		N	5452089.918			853010	V-2370	TERR	271 20 52	242.901	243.000
		El	78.360	CVD28GVRD2018		210914	V-2458	TERR	359 3 37	263.948	264.055
191700	V-2372	E	490143.020	0.9995925	0.9999913	853010	V-2370	TERR	0 39 8	138.210	138.266
		N	5451957.430			139600	V-2462	TERR	283 34 11	170.366	170.435
		El	74.352	CVD28GVRD2018							
407775	V-2373	E	491002.313	0.9995903	0.9999893	612499	V-1299	TERR	93 8 38	139.893	139.950
		N	5452639.271			421453	V-2463	TERR	179 20 17	120.395	120.444
		El	87.608	CVD28GVRD2018		89821	V-4038	TERR	269 43 30	358.383	358.529
						687277	V-2363	TERR	273 25 23	236.960	237.056
232694	V-2375	E	490759.670	0.9995916	0.9999905	947903	V-2464	TERR	91 17 12	234.236	234.332
		N	5452081.908			44024	V-4037	TERR	271 7 28	127.002	127.053
		El	79.736	CVD28GVRD2018							
119321	V-2376	E	491088.696	0.9995935	0.9999925	113597	V-2465	TERR	76 54 35	141.907	141.964
		N	5452079.643			947903	V-2464	TERR	268 11 29	94.896	94.935
		El	66.669	CVD28GVRD2018							
509422	V-2377	E	491187.357	0.9995924	0.9999914	698225	V-2466	TERR	4 8 14	218.056	218.145
		N	5452305.694			113597	V-2465	TERR	168 28 11	197.905	197.985
		El	73.682	CVD28GVRD2018							

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428060	V-2378	E	491205.284	0.9995907	0.9999898	427138	V-1300	TERR	93 15 33	292.744	292.863
		N	5452627.461			698225	V-2466	TERR	181 12 21	104.302	104.345
		El	84.364	CVD28GVRD2018		612499	V-1299	TERR	273 44 27	63.424	63.451
581504	V-2379	E	491394.667	0.9995919	0.9999910	636563	V-2467	TERR	181 29 2	180.184	180.258
		N	5452497.644			698225	V-2466	TERR	277 35 35	193.273	193.352
		El	76.323	CVD28GVRD2018							
950089	V-2380	E	491384.717	0.9995939	0.9999930	636563	V-2467	TERR	1 34 30	192.238	192.316
		N	5452125.355			113597	V-2465	TERR	265 5 3	158.385	158.448
		El	63.713	CVD28GVRD2018							
854919	V-2381	E	491089.332	0.9995931	0.9999921	230946	V-2332	TERR	92 12 37	142.125	142.183
		N	5455143.558								
		El	69.182	CVD28GVRD2018							
134379	V-2382	E	490388.717	0.9995932	0.9999921	MARKER DESTROYED					
		N	5455195.516								
		El	69.311	CVD28GVRD2018							
817171	V-2383	E	490045.314	0.9995916	0.9999904	MARKER DESTROYED					
		N	5455195.049								
		El	80.408	CVD28GVRD2018							
70441	V-2384	E	490165.463	0.9995916	0.9999904	MARKER DESTROYED					
		N	5455704.713								
		El	79.989	CVD28GVRD2018							
709709	V-2385	E	490047.053	0.9995922	0.9999910	541847	V-2335	TERR	97 25 29	178.797	178.870
		N	5455477.572			270744	V-2336	TERR	265 2 14	152.786	152.849
		El	76.676	CVD28GVRD2018							
887547	V-2386	E	490391.372	0.9995925	0.9999913	206037	V-2270	TERR	88 54 48	156.436	156.500
		N	5455471.515			541847	V-2335	TERR	264 10 19	167.889	167.957
		El	74.380	CVD28GVRD2018							

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493130	V-2387	E	490615.041	0.9995923	0.9999912	371427	V-4106	TERR	101 26 21	122.888	122.938
		N	5455464.112			206037	V-2270	TERR	278 45 53	68.056	68.083
		El	74.930	CVD28GVRD2018							
574731	V-2388	E	490736.647	0.9995930	0.9999919	MARKER DESTROYED					
		N	5455441.227								
		El	70.317	CVD28GVRD2018							
474825	V-2389	E	490971.448	0.9995896	0.9999886	MARKER DESTROYED					
		N	5453298.701								
		El	92.040	CVD28GVRD2018							
619619	V-2390	E	490513.196	0.9995948	0.9999937	MARKER DESTROYED					
		N	5456048.660								
		El	59.219	CVD28GVRD2018							
60780	V-2391	E	490941.735	0.9995960	0.9999949	MARKER DESTROYED					
		N	5456035.404								
		El	51.181	CVD28GVRD2018							
544239	V-2392	E	490936.527	0.9995946	0.9999936	MARKER DESTROYED					
		N	5455448.243								
		El	59.566	CVD28GVRD2018							
286443	V-2393	E	491547.116	0.9995944	0.9999935	410407	V-2342	TERR	272 1 29	292.742	292.861
		N	5455429.092								
		El	60.428	CVD28GVRD2018							
316117	V-2394	E	491234.927	0.9995927	0.9999918	230946	V-2332	TERR	181 34 21	130.318	130.372
		N	5455268.346								
		El	71.499	CVD28GVRD2018							
863761	V-2395	E	491251.797	0.9995935	0.9999925	MARKER DESTROYED					
		N	5455334.875								
		El	66.734	CVD28GVRD2018							

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573667	V-2396	E	490740.162	0.9995940	0.9999929		MARKER DESTROYED				
		N	5455640.014								
		El	64.167	CVD28GVRD2018							
841825	V-2397	E	490935.947	0.9995956	0.9999946		MARKER DESTROYED				
		N	5455735.584								
		El	53.329	CVD28GVRD2018							
312538	V-2398	E	490937.569	0.9995958	0.9999948	200352	V-3978	TERR	9 44 34	113.749	113.794
		N	5455939.047			597856	V-4139	TERR	181 29 48	203.449	203.532
		El	51.882	CVD28GVRD2018							
743187	V-2399	E	491391.799	0.9995949	0.9999940		MARKER DESTROYED				
		N	5455736.211								
		El	57.332	CVD28GVRD2018							
919290	V-2400	E	491627.879	0.9995946	0.9999937		MARKER DESTROYED				
		N	5455700.394								
		El	58.917	CVD28GVRD2018							
95505	V-2401	E	491277.175	0.9995967	0.9999958		MARKER DESTROYED				
		N	5456410.837								
		El	45.680	CVD28GVRD2018							
898627	V-2402	E	491282.624	0.9995983	0.9999974		MARKER DESTROYED				
		N	5456621.199								
		El	35.656	CVD28GVRD2018							
752170	V-2403	E	490772.776	0.9995960	0.9999949		MARKER DESTROYED				
		N	5456443.644								
		El	51.360	CVD28GVRD2018							
675918	V-2404	E	490777.488	0.9995965	0.9999954		MARKER DESTROYED				
		N	5456644.642								
		El	47.923	CVD28GVRD2018							

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405480	V-2405	E 489924.215	0.9995972	0.9999959		MARKER DESTROYED				
		N 5456564.880								
		El 44.844	CVD28GVRD2018							
98483	V-2406	E 489913.005	0.9995961	0.9999948		MARKER DESTROYED				
		N 5456151.707								
		El 52.089	CVD28GVRD2018							
801308	V-2407	E 490957.704	0.9995961	0.9999951		MARKER DESTROYED				
		N 5456215.428								
		El 50.102	CVD28GVRD2018							
13342	V-2408	E 490291.809	0.9995924	0.9999913	758847	V-2339	TERR	79 55 20	127.999	128.051
		N 5456029.633			257071	V-2334	TERR	220 52 34	163.679	163.746
		El 74.679	CVD28GVRD2018							
477133	V-2409	E 491024.575	0.9995900	0.9999890	999771	V-2358	TERR	183 22 1	153.955	154.018
		N 5453083.368								
		El 89.004	CVD28GVRD2018							
670141	V-2410	E 490094.198	0.9995959	0.9999947		MARKER DESTROYED				
		N 5456337.980								
		El 52.749	CVD28GVRD2018							
759282	V-2411	E 490433.480	0.9995946	0.9999935	356931	V-2348	TERR	1 36 35	202.908	202.990
		N 5456126.018			96560	V-3810	TERR	274 58 57	187.701	187.777
		El 60.328	CVD28GVRD2018							
278507	V-2412	E 490445.013	0.9995959	0.9999948		MARKER DESTROYED				
		N 5456549.792								
		El 52.273	CVD28GVRD2018							
805507	V-2413	E 490257.959	0.9995963	0.9999952		MARKER DESTROYED				
		N 5456544.759								
		El 49.835	CVD28GVRD2018							

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220186	V-2414	E	492295.413	0.9995907	0.9999900		MARKER DESTROYED				
		N	5453170.319								
		El	83.074	CVD28GVRD2018							
662361	V-2415	E	491927.556	0.9995908	0.9999900	763722	V-2233	TERR	4 46 3	220.685	220.775
		N	5453191.405			709717	V-2353	TERR	181 24 46	209.970	210.056
		El	82.703	CVD28GVRD2018							
991323	V-2416	E	492121.653	0.9995919	0.9999911		MARKER DESTROYED				
		N	5452970.856								
		El	75.616	CVD28GVRD2018							
880666	V-2417	E	491765.549	0.9995913	0.9999905		MARKER DESTROYED				
		N	5452989.938								
		El	79.939	CVD28GVRD2018							
762526	V-2418	E	491551.759	0.9995904	0.9999895		MARKER DESTROYED				
		N	5453204.907								
		El	86.053	CVD28GVRD2018							
835819	V-2419	E	491937.419	0.9995924	0.9999916		MARKER DESTROYED				
		N	5452770.430								
		El	72.437	CVD28GVRD2018							
627356	V-2420	E	492115.816	0.9995928	0.9999920		MARKER DESTROYED				
		N	5452765.213								
		El	69.984	CVD28GVRD2018							
535617	V-2421	E	492100.063	0.9995933	0.9999925		MARKER DESTROYED				
		N	5452574.141								
		El	66.951	CVD28GVRD2018							
666537	V-2422	E	491769.836	0.9995927	0.9999919	427138	V-1300	TERR	277 36 33	274.701	274.812
		N	5452574.444								
		El	70.930	CVD28GVRD2018							

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272286	V-2423	E	491146.644	0.9995901	0.9999891	391458	V-2357	TERR	2 44 1	100.940	100.982
		N	5452921.627			999771	V-2358	TERR	273 30 52	131.358	131.412
		El	88.711	CVD28GVRD2018							
246439	V-2424	E	490772.840	0.9995900	0.9999890	MARKER DESTROYED					
		N	5452956.952								
		El	89.325	CVD28GVRD2018							
53322	V-2425	E	490661.443	0.9995897	0.9999886	MARKER DESTROYED					
		N	5453272.371								
		El	91.568	CVD28GVRD2018							
959650	V-2426	E	491141.936	0.9995903	0.9999893	MARKER DESTROYED					
		N	5452727.114								
		El	87.339	CVD28GVRD2018							
952382	V-2427	E	490761.442	0.9995897	0.9999886	687277	V-2363	TERR	177 21 46	94.195	94.233
		N	5452747.514								
		El	91.655	CVD28GVRD2018							
403253	V-2428	E	490171.469	0.9995884	0.9999872	457440	V-2248	TERR	1 34 13	201.322	201.405
		N	5453287.214			642900	V-2429	TERR	92 56 19	337.309	337.447
		El	100.532	CVD28GVRD2018		999573	V-2430	TERR	276 34 25	167.988	168.058
642900	V-2429	E	490508.334	0.9995887	0.9999876	403253	V-2428	TERR	272 56 19	337.309	337.447
		N	5453269.922								
		El	98.044	CVD28GVRD2018							
999573	V-2430	E	490004.585	0.9995893	0.9999880	403253	V-2428	TERR	96 34 25	167.988	168.058
		N	5453306.445			23788	V-2451	TERR	180 36 24	205.538	205.622
		El	95.316	CVD28GVRD2018		269050	V-1227	TERR	273 47 31	161.752	161.819
604041	V-2431	E	491403.452	0.9995903	0.9999894	60343	V-1311	TERR	88 52 13	157.372	157.436
		N	5454729.751								
		El	86.402	CVD28GVRD2018							

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84871	V-2432	E	491385.359	0.9995928	0.9999919		MARKER DESTROYED				
		N	5455133.619								
		El	70.544	CVD28GVRD2018							
2618	V-2433	E	491369.362	0.9995910	0.9999901		MARKER DESTROYED				
		N	5454937.377								
		El	82.167	CVD28GVRD2018							
530493	V-2434	E	491097.362	0.9995928	0.9999918		MARKER DESTROYED				
		N	5454931.789								
		El	71.453	CVD28GVRD2018							
431601	V-2435	E	490909.711	0.9995929	0.9999919	254276	V-2256	TERR	1 29 15	207.343	207.428
		N	5454939.509								
		El	70.490	CVD28GVRD2018							
163519	V-2436	E	491226.464	0.9995921	0.9999912		MARKER DESTROYED				
		N	5454938.895								
		El	75.220	CVD28GVRD2018							
146605	V-2437	E	489834.024	0.9995882	0.9999869		MARKER DESTROYED				
		N	5453724.225								
		El	102.518	CVD28GVRD2018							
896134	V-2438	E	489717.063	0.9995910	0.9999897	757591	V-3060	TERR	208 13 16	149.740	149.801
		N	5454614.679			47357	V-3061	TERR	352 41 51	148.221	148.282
		El	84.780	CVD28GVRD2018							
178681	V-2439	E	490148.429	0.9995913	0.9999901	15651	V-2444	TERR	28 33 14	117.244	117.291
		N	5454691.381			57034	V-2261	TERR	114 7 50	200.848	200.930
		El	82.208	CVD28GVRD2018		628073	V-2258	TERR	296 5 15	111.322	111.368
519454	V-2440	E	490052.038	0.9995914	0.9999901	628073	V-2258	TERR	181 39 16	124.350	124.401
		N	5454864.632			126730	V-2259	TERR	353 18 47	108.878	108.922
		El	81.889	CVD28GVRD2018							

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758540	V-2441	E	489861.006	0.9995910	0.9999897	703280	V-2257	TERR	170 50 41	119.563	119.612
		N	5454874.388								
		El	84.578	CVD28GVRD2018							
788299	V-2442	E	489863.230	0.9995910	0.9999898	MARKER DESTROYED					
		N	5454976.557								
		El	84.180	CVD28GVRD2018							
825505	V-2443	E	490212.049	0.9995925	0.9999913	310243	V-2333	TERR	1 2 46	134.043	134.097
		N	5455067.366			15271	V-2260	TERR	181 39 46	191.057	191.135
		El	74.306	CVD28GVRD2018							
15651	V-2444	E	490204.470	0.9995916	0.9999904	15271	V-2260	TERR	1 25 16	82.051	82.085
		N	5454794.364			178681	V-2439	TERR	208 33 14	117.244	117.291
		El	80.072	CVD28GVRD2018							
26948	V-2445	E	490379.475	0.9995931	0.9999920	457069	V-2264	TERR	0 14 57	114.769	114.816
		N	5454849.218			503342	V-2262	TERR	92 17 40	156.115	156.179
		El	70.082	CVD28GVRD2018		420935	V-2263	TERR	174 8 32	121.940	121.989
						15271	V-2260	TERR	278 55 40	175.091	175.162
25288	V-2446	E	490544.658	0.9995933	0.9999922	MARKER DESTROYED					
		N	5455159.458								
		El	68.476	CVD28GVRD2018							
24562	V-2447	E	490399.258	0.9996020	1.0000009	597468	V-3694	TERR	151 36 9	91.845	91.881
		N	5457115.064			864280	V-2226	TERR	327 51 7	192.233	192.310
		El	13.114	CVD28GVRD2018							
526582	V-2449	E	490725.078	0.9996035	1.0000025	834481	V-2273	TERR	97 17 26	138.019	138.074
		N	5457273.768			926816	V-2450	TERR	271 42 32	127.955	128.006
		El	3.056	CVD28GVRD2018							
926816	V-2450	E	490597.180	0.9996036	1.0000025	526582	V-2449	TERR	91 42 32	127.955	128.006
		N	5457277.584			864280	V-2226	TERR	270 2 44	300.211	300.329
		El	3.027	CVD28GVRD2018		700906	V-2209	TERR	326 47 29	206.705	206.786

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23788	V-2451	E	490002.409	0.9995901	0.9999889	999573	V-2430	TERR	0 36 24	205.538	205.622
		N	5453100.919			232264	V-1228	TERR	272 53 34	184.624	184.701
		El	89.978	CVD28GVRD2018							
36061	V-2452	E	490291.926	0.9995884	0.9999872	337170	V-2360	TERR	92 42 31	364.970	365.120
		N	5453081.745								
		El	100.793	CVD28GVRD2018							
33522	V-2453	E	490373.352	0.9995888	0.9999876	965574	V-2362	TERR	91 40 27	296.748	296.870
		N	5452865.789			233171	V-2366	TERR	171 37 25	194.221	194.301
		El	97.921	CVD28GVRD2018							
433391	V-2454	E	489990.320	0.9995905	0.9999893	MARKER DESTROYED					
		N	5452895.280								
		El	87.302	CVD28GVRD2018							
278911	V-2455	E	490172.140	0.9995907	0.9999895	MARKER DESTROYED					
		N	5452685.798								
		El	86.108	CVD28GVRD2018							
22343	V-2456	E	490167.753	0.9995908	0.9999897	MARKER ISOLATED					
		N	5452571.993								
		El	85.137	CVD28GVRD2018							
374082	V-2457	E	489987.804	0.9995914	0.9999902	512566	V-2369	TERR	183 41 16	263.430	263.536
		N	5452378.658								
		El	81.921	CVD28GVRD2018							
210914	V-2458	E	490383.098	0.9995910	0.9999898	233171	V-2366	TERR	3 19 9	320.347	320.479
		N	5452353.830			16469	V-2371	TERR	179 3 37	263.948	264.055
		El	83.930	CVD28GVRD2018							
368001	V-2459	E	490659.984	0.9995905	0.9999894	MARKER DESTROYED					
		N	5452361.455								
		El	86.857	CVD28GVRD2018							

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895748	V-2460	E	490057.707	0.9995923	0.9999911	853010	V-2370	TERR	100 59 49	88.511	88.546
		N	5452112.515			512566	V-2369	TERR	272 8 57	86.908	86.944
		El	75.949	CVD28GVRD2018							
599399	V-2461	E	490652.889	0.9995917	0.9999906	MARKER DESTROYED					
		N	5452084.466								
		El	79.003	CVD28GVRD2018							
139600	V-2462	E	489977.410	0.9995932	0.9999919	191700	V-2372	TERR	103 34 11	170.366	170.435
		N	5451997.403			621516	V-1289	TERR	186 26 46	142.606	142.663
		El	70.565	CVD28GVRD2018		512566	V-2369	TERR	356 49 58	118.552	118.601
421453	V-2463	E	491003.704	0.9995905	0.9999895	698225	V-2466	TERR	88 45 54	199.431	199.513
		N	5452518.884			407775	V-2373	TERR	359 20 17	120.395	120.444
		El	86.036	CVD28GVRD2018							
947903	V-2464	E	490993.847	0.9995930	0.9999920	119321	V-2376	TERR	88 11 29	94.896	94.935
		N	5452076.648			652990	V-1292	TERR	180 46 20	262.990	263.097
		El	70.189	CVD28GVRD2018		232694	V-2375	TERR	271 17 12	234.236	234.332
113597	V-2465	E	491226.915	0.9995937	0.9999928	950089	V-2380	TERR	85 5 3	158.385	158.448
		N	5452111.783			119321	V-2376	TERR	256 54 35	141.907	141.964
		El	65.160	CVD28GVRD2018		509422	V-2377	TERR	348 28 11	197.905	197.985
698225	V-2466	E	491203.089	0.9995912	0.9999902	428060	V-2378	TERR	1 12 21	104.302	104.345
		N	5452523.182			581504	V-2379	TERR	97 35 35	193.273	193.352
		El	81.529	CVD28GVRD2018		509422	V-2377	TERR	184 8 14	218.056	218.145
						421453	V-2463	TERR	268 45 54	199.431	199.513
636563	V-2467	E	491390.001	0.9995928	0.9999918	581504	V-2379	TERR	1 29 2	180.184	180.258
		N	5452317.520			950089	V-2380	TERR	181 34 30	192.238	192.316
		El	71.191	CVD28GVRD2018							
103929	V-2468	E	491496.007	0.9995924	0.9999915	MARKER DESTROYED					
		N	5452494.192								
		El	73.418	CVD28GVRD2018							

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876045	V-2469	E	490999.483	0.9995914	0.9999904	MARKER DESTROYED					
		N	5452342.934								
		El	80.116	CVD28GVRD2018							
37135	V-2470	E	491994.206	0.9996001	0.9999993	392761	V-2481	TERR	0 57 48	178.550	178.622
		N	5451382.836			371633	V-4073	TERR	90 52 52	266.857	266.963
		El	23.425	CVD28GVRD2018		299859	V-2472	TERR	181 27 22	192.994	193.071
535542	V-2471	E	491793.846	0.9995982	0.9999974	MARKER DESTROYED					
		N	5451563.915								
		El	35.701	CVD28GVRD2018							
299859	V-2472	E	491989.302	0.9996019	1.0000011	37135	V-2470	TERR	1 27 22	192.994	193.071
		N	5451189.904			252205	V-636	TERR	90 48 38	248.041	248.139
		El	12.355	CVD28GVRD2018		986018	V-2482	TERR	270 53 11	192.588	192.664
327874	V-2473	E	491985.597	0.9996034	1.0000026	12856	V-2050	TERR	96 45 49	250.048	250.147
		N	5450761.718			918417	V-2537	TERR	182 46 39	307.290	307.412
		El	2.629	CVD28GVRD2018							
479022	V-2474	E	491696.586	0.9996009	1.0000001	986018	V-2482	TERR	69 1 23	107.260	107.303
		N	5451154.485			477851	V-2484	TERR	271 3 36	237.610	237.705
		El	18.715	CVD28GVRD2018							
650689	V-2475	E	491464.310	0.9995987	0.9999978	MARKER DESTROYED					
		N	5451361.786								
		El	33.339	CVD28GVRD2018							
127605	V-2476	E	491250.180	0.9995977	0.9999967	270884	V-2478	TERR	4 30 38	192.956	193.034
		N	5451383.627			819359	V-2483	TERR	271 8 51	270.060	270.168
		El	39.941	CVD28GVRD2018							
188003	V-2477	E	495401.800	0.9995929	0.9999927	MARKER DESTROYED					
		N	5450971.501								
		El	65.805	CVD28GVRD2018							

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270884	V-2478	E	491265.355	0.9995968	0.9999958	358473	V-1295	TERR	86 51 7	204.490	204.572
		N	5451575.985			127605	V-2476	TERR	184 30 38	192.956	193.034
		El	45.824	CVD28GVRD2018		826768	V-2299	TERR	270 50 10	280.536	280.649
335083	V-2479	E	491243.811	0.9996004	0.9999995	MARKER DESTROYED					
		N	5450840.567								
		El	22.475	CVD28GVRD2018							
63891	V-2480	E	490973.816	0.9995979	0.9999969	368274	V-2486	TERR	1 14 27	50.059	50.079
		N	5451122.154			370130	V-2487	TERR	271 24 57	239.785	239.881
		El	38.647	CVD28GVRD2018							
392761	V-2481	E	491997.208	0.9995985	0.9999977	37135	V-2470	TERR	180 57 48	178.550	178.622
		N	5451561.361								
		El	33.671	CVD28GVRD2018							
986018	V-2482	E	491796.737	0.9996010	1.0000001	299859	V-2472	TERR	90 53 11	192.588	192.664
		N	5451192.883			479022	V-2474	TERR	249 1 23	107.260	107.303
		El	18.228	CVD28GVRD2018							
819359	V-2483	E	490980.174	0.9995966	0.9999956	826768	V-2299	TERR	1 24 6	191.101	191.178
		N	5451389.035			127605	V-2476	TERR	91 8 51	270.060	270.168
		El	47.435	CVD28GVRD2018							
477851	V-2484	E	491459.017	0.9996000	0.9999991	479022	V-2474	TERR	91 3 36	237.610	237.705
		N	5451158.881								
		El	25.195	CVD28GVRD2018							
615211	V-2485	E	491248.796	0.9996000	0.9999991	MARKER DESTROYED					
		N	5450964.992								
		El	25.164	CVD28GVRD2018							
368274	V-2486	E	490974.900	0.9995977	0.9999967	63891	V-2480	TERR	181 14 27	50.059	50.079
		N	5451172.201								
		El	39.932	CVD28GVRD2018							

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370130	V-2487	E	490734.104	0.9995977	0.9999966	430363	V-3930	TERR	1 8 29	209.726	209.809
		N	5451128.079			63891	V-2480	TERR	91 24 57	239.785	239.881
		El	40.903	CVD28GVRD2018		954461	V-2488	TERR	271 25 8	199.148	199.228
954461	V-2488	E	490535.017	0.9995975	0.9999964	370130	V-2487	TERR	91 25 8	199.148	199.228
		N	5451133.010								
		El	42.106	CVD28GVRD2018							
726596	V-2489	E	490726.578	0.9995967	0.9999957	MARKER DESTROYED					
		N	5451329.982								
		El	46.710	CVD28GVRD2018							
964015	V-2490	E	490576.773	0.9995951	0.9999940	311217	V-3931	TERR	97 43 43	170.304	170.373
		N	5451608.855								
		El	57.588	CVD28GVRD2018							
204016	V-2491	E	490822.594	0.9995953	0.9999943	273870	V-1291	TERR	1 3 54	233.269	233.364
		N	5451583.893			826768	V-2299	TERR	91 20 48	162.300	162.365
		El	55.516	CVD28GVRD2018		311217	V-3931	TERR	271 31 50	77.092	77.123
765636	V-2492	E	490316.944	0.9995973	0.9999961	454108	V-2515	TERR	278 36 53	100.246	100.286
		N	5451138.430								
		El	44.004	CVD28GVRD2018							
990556	V-2493	E	490434.637	0.9995961	0.9999950	777680	V-2495	TERR	293 45 2	231.029	231.123
		N	5451354.663								
		El	51.166	CVD28GVRD2018							
64287	V-2494	E	490227.178	0.9995946	0.9999935	777680	V-2495	TERR	181 26 0	160.064	160.129
		N	5451607.725			540971	V-2496	TERR	272 39 39	251.014	251.115
		El	60.872	CVD28GVRD2018							
777680	V-2495	E	490223.174	0.9995957	0.9999945	64287	V-2494	TERR	1 26 0	160.064	160.129
		N	5451447.711			990556	V-2493	TERR	113 45 2	231.029	231.123
		El	54.413	CVD28GVRD2018		454108	V-2515	TERR	181 2 26	294.314	294.432
						133322	V-3913	TERR	293 42 1	272.243	272.353

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540971	V-2496	E	489976.435	0.9995945	0.9999933	64287	V-2494	TERR	92 39 39	251.014	251.115
		N	5451619.378			133322	V-3913	TERR	182 20 23	62.290	62.316
		El	61.938	CVD28GVRD2018		621516	V-1289	TERR	356 21 35	236.799	236.894
726836	V-2497	E	489778.426	0.9995950	0.9999937	MARKER DESTROYED					
		N	5451628.490								
		El	59.310	CVD28GVRD2018							
299545	V-2498	E	489966.709	0.9995971	0.9999959	133322	V-3913	TERR	1 2 25	395.598	395.758
		N	5451161.607			198275	V-2517	TERR	97 22 21	105.401	105.444
		El	45.446	CVD28GVRD2018		566083	V-1236	TERR	267 11 0	200.434	200.515
529750	V-2499	E	490209.445	0.9995982	0.9999970	454108	V-2515	TERR	1 56 22	247.730	247.830
		N	5450905.858			996496	V-2520	TERR	91 34 12	204.673	204.755
		El	38.099	CVD28GVRD2018							
582015	V-2500	E	489964.342	0.9996001	0.9999989	436998	V-2523	TERR	181 5 50	156.784	156.846
		N	5450643.814								
		El	26.467	CVD28GVRD2018							
858233	V-2501	E	495907.719	0.9996023	1.0000021	MARKER DESTROYED					
		N	5450318.724								
		El	5.744	CVD28GVRD2018							
509398	V-2502	E	498294.618	0.9996027	1.0000026	897322	V-2503	TERR	4 21 31	120.620	120.668
		N	5450157.718			495010	V-2506	TERR	282 10 14	584.456	584.688
		El	2.434	CVD28GVRD2018							
897322	V-2503	E	498303.785	0.9996023	1.0000023	293399	87H3273	GPS	32 29 54	1982.390	1983.197
		N	5450277.989			12591	384	GPS	87 37 51	2789.671	2790.782
		El	4.482	CVD28GVRD2018		426981	92H0886	GPS	103 43 21	13336.845	13342.204
						90316	80H2099	GPS	116 3 11	14427.284	14433.074
						47092	02H2454	GPS	147 37 56	1423.493	1424.059
						509398	V-2502	TERR	184 21 31	120.620	120.668
						274696	78H8518	GPS	204 24 44	4113.688	4115.324
						869792	NO MARKING	GPS	222 4 7	13491.270	13496.638
						714972	78H8458	GPS	243 45 47	1911.079	1911.839
						47209	v-4217	GPS	273 59 1	1790.040	1790.752
						870014	V-2593	GPS	300 23 2	3311.644	3312.985
						875864	NO MARKING	GPS	328 30 27	9191.052	9194.724
						395939	V-2635	GPS	338 15 11	2033.711	2034.536

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975516	V-2504	E	497337.834	0.9996026	1.0000025		MARKER DESTROYED				
		N	5450371.940								
		El	2.924	CVD28GVRD2018							
48470	V-2505	E	496529.008	0.9996027	1.0000025		MARKER DESTROYED				
		N	5450376.784								
		El	3.057	CVD28GVRD2018							
495010	V-2506	E	497723.298	0.9996027	1.0000026	509398	V-2502	TERR	102 10 14	584.456	584.688
		N	5450280.934								
		El	2.239	CVD28GVRD2018							
356295	V-2507	E	497755.917	0.9995978	0.9999977		MARKER DESTROYED				
		N	5450580.074								
		El	33.685	CVD28GVRD2018							
852731	V-2508	E	498003.016	0.9995927	0.9999926	637074	V-2575	TERR	33 53 22	124.182	124.233
		N	5450858.495			268722	V-2565	TERR	205 16 54	128.127	128.178
		El	66.036	CVD28GVRD2018		933531	V-2566	TERR	302 2 13	191.486	191.564
533844	V-2509	E	497806.659	0.9995877	0.9999876	550400	V-2567	TERR	171 41 10	207.816	207.901
		N	5451418.475			932939	V-2569	TERR	271 0 48	256.062	256.168
		El	98.166	CVD28GVRD2018		583278	V-2510	TERR	326 45 2	142.393	142.452
583278	V-2510	E	497728.587	0.9995873	0.9999873	533844	V-2509	TERR	146 45 2	142.393	142.452
		N	5451537.557			440602	V-2568	TERR	332 11 23	141.000	141.058
		El	100.354	CVD28GVRD2018							
200519	V-2511	E	490517.102	0.9995964	0.9999953		MARKER DESTROYED				
		N	5451319.414								
		El	49.364	CVD28GVRD2018							
223313	V-2512	E	490743.600	0.9995955	0.9999945		MARKER DESTROYED				
		N	5451585.676								
		El	54.529	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
989228	V-2513	E	490430.447	0.9995946	0.9999934		MARKER DESTROYED				
		N	5451599.381								
		El	60.951	CVD28GVRD2018							
451096	V-2514	E	490430.509	0.9995974	0.9999962		MARKER DESTROYED				
		N	5451135.416								
		El	43.124	CVD28GVRD2018							
454108	V-2515	E	490217.829	0.9995971	0.9999959	777680	V-2495	TERR	1 2 26	294.314	294.432
		N	5451153.446			765636	V-2492	TERR	98 36 53	100.246	100.286
		El	45.201	CVD28GVRD2018		529750	V-2499	TERR	181 56 22	247.730	247.830
						198275	V-2517	TERR	267 54 16	146.688	146.747
368068	V-2516	E	489974.660	0.9995949	0.9999936		MARKER DESTROYED				
		N	5451543.954								
		El	59.883	CVD28GVRD2018							
198275	V-2517	E	490071.239	0.9995967	0.9999955	454108	V-2515	TERR	87 54 16	146.688	146.747
		N	5451148.082			299545	V-2498	TERR	277 22 21	105.401	105.444
		El	47.667	CVD28GVRD2018							
551721	V-2518	E	489972.213	0.9995989	0.9999976		MARKER DESTROYED				
		N	5450909.319								
		El	34.324	CVD28GVRD2018							
239863	V-2519	E	490204.691	0.9996003	0.9999991		MARKER DESTROYED				
		N	5450661.896								
		El	24.968	CVD28GVRD2018							
996496	V-2520	E	490414.041	0.9995988	0.9999977	529750	V-2499	TERR	271 34 12	204.673	204.755
		N	5450900.250								
		El	33.768	CVD28GVRD2018							
807594	V-2521	E	490726.396	0.9995993	0.9999983		MARKER DESTROYED				
		N	5450890.334								
		El	30.187	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
98624	V-2522	E	490528.621	0.9995990	0.9999979		MARKER DESTROYED				
		N	5450882.598								
		El	32.714	CVD28GVRD2018							
436998	V-2523	E	489961.340	0.9996011	0.9999998	582015	V-2500	TERR	1 5 50	156.784	156.846
		N	5450487.059			134296	V-2543	TERR	181 40 22	140.533	140.589
		El	20.211	CVD28GVRD2018							
467365	V-2524	E	489747.098	0.9996014	1.0000001		MARKER DESTROYED				
		N	5450351.838								
		El	18.478	CVD28GVRD2018							
825695	V-2525	E	490197.393	0.9996022	1.0000011		MARKER DESTROYED				
		N	5450339.018								
		El	12.429	CVD28GVRD2018							
640862	V-2526	E	490398.512	0.9996023	1.0000012	635326	V-2547	TERR	91 35 3	97.303	97.342
		N	5450336.255			945147	V-2546	TERR	178 18 17	170.709	170.777
		El	11.491	CVD28GVRD2018							
166074	V-2527	E	490506.542	0.9996029	1.0000018		MARKER DESTROYED				
		N	5450224.240								
		El	7.833	CVD28GVRD2018							
378190	V-2529	E	490152.005	0.9996038	1.0000026		MARKER DESTROYED				
		N	5449817.804								
		El	2.769	CVD28GVRD2018							
375360	V-2530	E	490696.123	0.9996023	1.0000013	702522	V-635	TERR	1 37 41	127.863	127.913
		N	5450342.162			394155	V-2549	TERR	241 26 59	116.818	116.865
		El	11.124	CVD28GVRD2018							
150284	V-2531	E	490961.023	0.9996013	1.0000003		MARKER DESTROYED				
		N	5450617.250								
		El	17.598	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
821348	V-2533	E	491327.915	0.9996015	1.0000005	302604	V-631	TERR	252 20 34	108.601	108.646
		N	5450714.216								
		El	15.762	CVD28GVRD2018							
878256	V-2534	E	491461.934	0.9996035	1.0000026	MARKER DESTROYED					
		N	5450379.155								
		El	2.328	CVD28GVRD2018							
290254	V-2535	E	491459.401	0.9996022	1.0000013	MARKER DESTROYED					
		N	5450737.408								
		El	10.936	CVD28GVRD2018							
694695	V-2536	E	491856.850	0.9996034	1.0000026	918417	V-2537	TERR	94 37 40	114.228	114.274
		N	5450464.005			635649	V-2552	TERR	257 13 19	256.697	256.798
		El	2.569	CVD28GVRD2018							
918417	V-2537	E	491970.706	0.9996034	1.0000026	327874	V-2473	TERR	2 46 39	307.290	307.412
		N	5450454.789			546226	83	TERR	93 41 22	241.456	241.552
		El	2.597	CVD28GVRD2018		694695	V-2536	TERR	274 37 40	114.228	114.274
914218	V-2538	E	494613.053	0.9995900	0.9999896	MARKER DESTROYED					
		N	5453963.974								
		El	85.227	CVD28GVRD2018							
60467	V-2541	E	490405.526	0.9996002	0.9999991	MARKER DESTROYED					
		N	5450631.963								
		El	25.009	CVD28GVRD2018							
894865	V-2542	E	490703.873	0.9996006	0.9999995	702522	V-635	TERR	181 20 53	175.001	175.071
		N	5450644.926			272617	V-2266	TERR	270 31 19	179.122	179.194
		El	22.346	CVD28GVRD2018							
134296	V-2543	E	489957.238	0.9996018	1.0000006	436998	V-2523	TERR	1 40 22	140.533	140.589
		N	5450346.586								
		El	15.680	CVD28GVRD2018							

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762062	V-2544	E	489744.214	0.9996017	1.0000004	523043	V-3014	TERR	209 15 59	122.437	122.486
		N	5450270.849								
		El	16.730	CVD28GVRD2018							
54932	V-2545	E	490172.237	0.9996035	1.0000023	MARKER DESTROYED					
		N	5450028.201								
		El	4.539	CVD28GVRD2018							
945147	V-2546	E	490403.562	0.9996033	1.0000022	640862	V-2526	TERR	358 18 17	170.709	170.777
		N	5450165.621								
		El	5.473	CVD28GVRD2018							
635326	V-2547	E	490495.778	0.9996023	1.0000012	272617	V-2266	TERR	5 17 24	314.332	314.456
		N	5450333.565			640862	V-2526	TERR	271 35 3	97.303	97.342
		El	11.485	CVD28GVRD2018							
394155	V-2549	E	490593.510	0.9996027	1.0000016	375360	V-2530	TERR	61 26 59	116.818	116.865
		N	5450286.331			199901	88	TERR	145 18 38	208.586	208.670
		El	8.817	CVD28GVRD2018							
647024	V-2550	E	490950.305	0.9996021	1.0000011	MARKER DESTROYED					
		N	5450476.143								
		El	12.234	CVD28GVRD2018							
401075	V-2551	E	491320.262	0.9996023	1.0000014	MARKER DESTROYED					
		N	5450520.045								
		El	10.552	CVD28GVRD2018							
635649	V-2552	E	491606.510	0.9996035	1.0000026	694695	V-2536	TERR	77 13 19	256.697	256.798
		N	5450407.230								
		El	2.370	CVD28GVRD2018							
865246	V-2553	E	490538.062	0.9995936	0.9999925	100719	V-4142	TERR	1 31 10	200.444	200.525
		N	5454956.258			503342	V-2262	TERR	181 18 47	113.320	113.366
		El	66.607	CVD28GVRD2018							

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936864	V-2554	E	490383.139	0.9995934	0.9999922	763953	V-4141	TERR	2 28 26	134.906	134.960
		N	5455062.854			457069	V-2264	TERR	181 50 1	98.919	98.959
		El	68.655	CVD28GVRD2018							
972562	V-2555	E	490905.545	0.9995918	0.9999908	591545	V-2243	TERR	273 24 33	199.774	199.855
		N	5454281.917								
		El	77.989	CVD28GVRD2018							
223032	V-2556	E	497320.868	0.9995915	0.9999914	719625	V-2570	TERR	89 15 9	174.930	175.000
		N	5451190.688			385518	V-1186	TERR	278 16 14	142.514	142.573
		El	73.700	CVD28GVRD2018							
680546	V-2557	E	497917.182	0.9995866	0.9999866	975532	V-1214	TERR	41 57 11	145.434	145.494
		N	5451779.187			992339	V-2572	TERR	83 59 6	142.725	142.784
		El	104.729	CVD28GVRD2018		432575	V-2571	TERR	207 2 17	154.797	154.861
50591	V-2558	E	498259.350	0.9995884	0.9999884	524660	V-2560	TERR	2 30 52	295.167	295.289
		N	5451325.680			23945	87H3267	TERR	85 52 59	218.892	218.983
		El	93.065	CVD28GVRD2018		228445	V-3821	TERR	174 5 44	158.527	158.592
						462473	V-2574	TERR	278 28 30	115.847	115.894
327569	V-2559	E	498182.517	0.9995868	0.9999867	524660	V-2560	TERR	103 22 59	92.288	92.327
		N	5451641.924			101485	V-2573	TERR	339 48 29	101.061	101.103
		El	103.835	CVD28GVRD2018							
524660	V-2560	E	498272.299	0.9995869	0.9999868	50591	V-2558	TERR	182 30 52	295.167	295.289
		N	5451620.563			327569	V-2559	TERR	283 22 59	92.288	92.327
		El	102.975	CVD28GVRD2018		910166	V-2577	TERR	359 53 37	320.561	320.693
289389	V-2561	E	498178.077	0.9995905	0.9999905	637074	V-2575	TERR	227 20 24	143.894	143.953
		N	5451059.089			467506	V-3822	TERR	348 22 59	172.441	172.512
		El	79.724	CVD28GVRD2018							
304477	V-2562	E	498258.406	0.9995936	0.9999935	228445	V-3821	TERR	4 19 22	228.879	228.972
		N	5450939.766			226076	87H3316	TERR	31 29 53	68.994	69.022
		El	60.255	CVD28GVRD2018		3285	V-2091	TERR	180 20 46	340.614	340.752

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18044	V-2563	E	498306.719	0.9996015	1.0000015	MARKER DESTROYED					
		N	5450402.076								
		El	9.728	CVD28GVRD2018							
740332	V-2564	E	497761.744	0.9995969	0.9999968	268722	V-2565	TERR	70 4 49	198.425	198.505
		N	5450675.036								
		El	39.227	CVD28GVRD2018							
268722	V-2565	E	497948.297	0.9995943	0.9999943	852731	V-2508	TERR	25 16 54	128.127	128.178
		N	5450742.640			740332	V-2564	TERR	250 4 49	198.425	198.505
		El	55.780	CVD28GVRD2018							
933531	V-2566	E	497840.692	0.9995915	0.9999914	852731	V-2508	TERR	122 2 13	191.486	191.564
		N	5450960.072								
		El	73.771	CVD28GVRD2018							
550400	V-2567	E	497836.708	0.9995889	0.9999889	533844	V-2509	TERR	351 41 10	207.816	207.901
		N	5451212.843								
		El	90.061	CVD28GVRD2018							
440602	V-2568	E	497662.804	0.9995879	0.9999878	583278	V-2510	TERR	152 11 23	141.000	141.058
		N	5451662.271								
		El	96.671	CVD28GVRD2018							
932939	V-2569	E	497550.637	0.9995888	0.9999887	533844	V-2509	TERR	91 0 48	256.062	256.168
		N	5451423.004			532739	V-1192	TERR	170 8 21	131.541	131.596
		El	90.934	CVD28GVRD2018		589978	V-1195	TERR	313 18 22	118.442	118.490
719625	V-2570	E	497495.783	0.9995906	0.9999905	223032	V-2556	TERR	269 15 9	174.930	175.000
		N	5451192.970								
		El	79.827	CVD28GVRD2018							
432575	V-2571	E	497846.814	0.9995869	0.9999868	680546	V-2557	TERR	27 2 17	154.797	154.861
		N	5451641.309								
		El	103.207	CVD28GVRD2018							

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992339	V-2572	E	498059.121	0.9995864	0.9999863	101485	V-2573	TERR	122 56 56	105.479	105.522
		N	5451794.143			680546	V-2557	TERR	263 59 6	142.725	142.784
		El	106.284	CVD28GVRD2018							
101485	V-2573	E	498147.634	0.9995866	0.9999865	327569	V-2559	TERR	159 48 29	101.061	101.103
		N	5451736.774			992339	V-2572	TERR	302 56 56	105.479	105.522
		El	105.164	CVD28GVRD2018							
462473	V-2574	E	498144.768	0.9995884	0.9999883	50591	V-2558	TERR	98 28 30	115.847	115.894
		N	5451342.753			467506	V-3822	TERR	180 42 23	114.764	114.811
		El	93.442	CVD28GVRD2018							
637074	V-2575	E	498072.259	0.9995913	0.9999913	289389	V-2561	TERR	47 20 24	143.894	143.953
		N	5450961.580			852731	V-2508	TERR	213 53 22	124.182	124.233
		El	74.775	CVD28GVRD2018							
107276	V-2576	E	497065.909	0.9995912	0.9999911	385518	V-1186	TERR	98 46 48	115.278	115.325
		N	5451228.784			719021	V-686	TERR	273 56 58	104.884	104.928
		El	75.831	CVD28GVRD2018							
910166	V-2577	E	498271.704	0.9995860	0.9999859	524660	V-2560	TERR	179 53 37	320.561	320.693
		N	5451941.123			576041	V-1213	TERR	263 31 57	199.989	200.072
		El	108.841	CVD28GVRD2018							
12435	V-2578	E	496816.736	0.9995889	0.9999888	430678	V-2579	TERR	206 4 20	225.505	225.598
		N	5451707.813			870121	V-2598	TERR	297 15 28	161.547	161.614
		El	90.697	CVD28GVRD2018							
430678	V-2579	E	496717.626	0.9995905	0.9999903	12435	V-2578	TERR	26 4 20	225.505	225.598
		N	5451505.255			78451	V-2597	TERR	118 49 47	153.285	153.347
		El	80.892	CVD28GVRD2018		163188	V-2599	TERR	307 54 27	192.933	193.013
492124	V-2580	E	496432.573	0.9995903	0.9999901	163188	V-2599	TERR	121 27 21	155.711	155.774
		N	5451705.047			710715	V-2581	TERR	264 1 48	124.646	124.697
		El	82.054	CVD28GVRD2018							

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710715	V-2581	E	496308.603	0.9995904	0.9999902	492124	V-2580	TERR	84 1 48	124.646	124.697
		N	5451692.083			698068	241	TERR	179 48 49	99.584	99.624
		El	81.495	CVD28GVRD2018							
661652	V-2582	E	496098.890	0.9995898	0.9999896	698068	241	TERR	89 47 40	210.038	210.124
		N	5451591.746			881102	V-2603	TERR	190 28 21	106.634	106.677
		El	85.285	CVD28GVRD2018		311894	V-2601	TERR	268 29 45	113.859	113.906
382218	V-2583	E	495558.607	0.9995943	0.9999941	19711	V-2604	TERR	34 31 5	101.942	101.984
		N	5450775.238			615872	V-2608	TERR	97 29 6	162.698	162.765
		El	56.781	CVD28GVRD2018		173872	V-2605	TERR	227 57 18	118.282	118.329
						514232	V-2585	TERR	298 10 0	208.326	208.411
617134	V-2584	E	495550.307	0.9995914	0.9999912	942060	V-2756	TERR	102 23 33	82.309	82.342
		N	5450968.212								
		El	75.536	CVD28GVRD2018							
514232	V-2585	E	495374.951	0.9995945	0.9999943	382218	V-2583	TERR	118 10 0	208.326	208.411
		N	5450873.576			664243	V-2609	TERR	326 8 43	127.876	127.927
		El	55.739	CVD28GVRD2018							
516104	V-2586	E	495851.630	0.9995945	0.9999942	222679	V-2607	TERR	8 7 21	249.362	249.463
		N	5450770.780			118869	V-2610	TERR	218 21 58	145.275	145.333
		El	55.890	CVD28GVRD2018		615872	V-2608	TERR	262 45 30	132.770	132.824
137075	V-2587	E	495638.879	0.9995969	0.9999967	118869	V-2610	TERR	73 23 26	127.918	127.970
		N	5450620.311			173872	V-2605	TERR	294 14 44	184.373	184.447
		El	40.415	CVD28GVRD2018							
828590	V-2588	E	495400.968	0.9995903	0.9999900	908269	V-2613	TERR	102 59 11	157.785	157.849
		N	5451208.867								
		El	82.869	CVD28GVRD2018							
74765	V-2589	E	495908.753	0.9995888	0.9999886	311894	V-2601	TERR	139 42 42	118.022	118.070
		N	5451678.784			739102	V-2591	TERR	274 25 22	224.061	224.154
		El	91.634	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
666198	V-2590	E	495489.139	0.9995885	0.9999882	739102	V-2591	TERR	91 15 36	196.268	196.348
		N	5451700.379			159467	V-2614	TERR	181 30 39	158.488	158.554
		El	94.189	CVD28GVRD2018		524017	V-1262	TERR	266 9 59	186.101	186.178
739102	V-2591	E	495685.359	0.9995880	0.9999877	401554	V-3825	TERR	0 1 47	235.168	235.265
		N	5451696.063			74765	V-2589	TERR	94 25 22	224.061	224.154
		El	97.374	CVD28GVRD2018		172502	V-1264	TERR	179 17 42	235.601	235.697
						666198	V-2590	TERR	271 15 36	196.268	196.348
820498	V-2592	E	495672.074	0.9995874	0.9999872	638056	V-3827	TERR	181 48 25	102.531	102.573
		N	5452146.711								
		El	100.838	CVD28GVRD2018							
870014	V-2593	E	495446.972	0.9995884	0.9999881	204750	V-2627	TERR	1 0 54	298.315	298.438
		N	5451952.984			611699	V-3684	GPS	7 18 26	7674.824	7677.952
		El	95.001	CVD28GVRD2018		78576	V-1220	GPS	17 16 59	1699.295	1699.995
						395939	V-2635	GPS	84 11 28	2114.162	2115.035
						293399	87H3273	GPS	90 2 40	3921.902	3923.526
						585067	209	TERR	90 41 13	177.169	177.242
						898734	NO MARKING	GPS	101 59 55	15077.932	15084.146
						12591	384	GPS	105 26 51	5855.632	5858.006
						897322	V-2503	GPS	120 23 2	3311.644	3312.985
						47092	02H2454	GPS	128 29 16	4623.339	4625.210
						47209	v-4217	GPS	145 21 55	1884.604	1885.367
						714972	78H8458	GPS	155 36 29	2766.816	2767.935
						274696	78H8518	GPS	167 57 21	5542.917	5545.159
						869792	NO MARKING	GPS	207 52 23	13224.379	13229.732
						94003	V-1543	TERR	270 51 6	253.059	253.163
						812271	V-1900	GPS	275 22 32	2062.488	2063.334
						218834	V-2240	GPS	294 12 50	4657.205	4659.122
						436808	V-3235	GPS	298 5 39	7882.153	7885.354
						197442	V-1856	GPS	314 6 32	2593.654	2594.719
						584086	V-1778	GPS	329 0 41	3869.370	3870.953
313197	V-2594	E	496872.895	0.9995881	0.9999880	MARKER DESTROYED					
		N	5451940.727								
		El	95.565	CVD28GVRD2018							
16006	V-2595	E	496537.255	0.9995891	0.9999889	MARKER DESTROYED					
		N	5451944.179								
		El	89.847	CVD28GVRD2018							

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347401	V-2596	E	496309.276	0.9995899	0.9999898	MARKER DESTROYED					
		N	5451801.463								
		El	84.412	CVD28GVRD2018							
78451	V-2597	E	496851.912	0.9995903	0.9999902	691188	V-685	TERR	94 54 10	115.590	115.638
		N	5451431.340			430678	V-2579	TERR	298 49 47	153.285	153.347
		El	81.474	CVD28GVRD2018							
870121	V-2598	E	496673.128	0.9995889	0.9999887	12435	V-2578	TERR	117 15 28	161.547	161.614
		N	5451781.801			163188	V-2599	TERR	214 17 6	191.239	191.317
		El	91.065	CVD28GVRD2018							
163188	V-2599	E	496565.401	0.9995897	0.9999895	870121	V-2598	TERR	34 17 6	191.239	191.317
		N	5451623.791			430678	V-2579	TERR	127 54 27	192.933	193.013
		El	85.798	CVD28GVRD2018		492124	V-2580	TERR	301 27 21	155.711	155.774
441345	V-2600	E	496006.838	0.9995884	0.9999882	MARKER DESTROYED					
		N	5451732.952								
		El	94.204	CVD28GVRD2018							
311894	V-2601	E	495985.070	0.9995893	0.9999891	661652	V-2582	TERR	88 29 45	113.859	113.906
		N	5451588.757			623967	V-2602	TERR	182 51 2	146.816	146.875
		El	88.691	CVD28GVRD2018		74765	V-2589	TERR	319 42 42	118.022	118.070
623967	V-2602	E	495977.769	0.9995896	0.9999894	311894	V-2601	TERR	2 51 2	146.816	146.875
		N	5451442.123			626325	V-1557	TERR	204 3 41	152.688	152.751
		El	86.462	CVD28GVRD2018		172502	V-1264	TERR	273 37 41	290.092	290.211
881102	V-2603	E	496079.508	0.9995901	0.9999899	661652	V-2582	TERR	10 28 21	106.634	106.677
		N	5451486.888			798827	V-1567	TERR	200 43 52	221.834	221.925
		El	83.508	CVD28GVRD2018							
19711	V-2604	E	495616.374	0.9995926	0.9999923	942060	V-2756	TERR	8 54 54	92.432	92.470
		N	5450859.233			382218	V-2583	TERR	214 31 5	101.942	101.984
		El	68.009	CVD28GVRD2018							

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173872	V-2605	E	495470.769	0.9995967	0.9999965	382218	V-2583	TERR	47 57 18	118.282	118.329
		N	5450696.023			137075	V-2587	TERR	114 14 44	184.373	184.447
		El	41.622	CVD28GVRD2018		551465	V-3847	TERR	182 31 21	60.917	60.941
						946830	V-2612	TERR	303 39 2	349.020	349.161
130856	V-2606	E	495680.549	0.9995898	0.9999895	908269	V-2613	TERR	270 32 44	125.838	125.889
		N	5451172.212			754549	V-1558	TERR	355 1 44	137.179	137.235
		El	85.878	CVD28GVRD2018							
222679	V-2607	E	495886.862	0.9995920	0.9999918	516104	V-2586	TERR	188 7 21	249.362	249.463
		N	5451017.640			824839	V-1255	TERR	293 20 1	108.654	108.698
		El	71.406	CVD28GVRD2018							
615872	V-2608	E	495719.919	0.9995941	0.9999939	516104	V-2586	TERR	82 45 30	132.770	132.824
		N	5450754.044			382218	V-2583	TERR	277 29 6	162.698	162.765
		El	58.274	CVD28GVRD2018							
664243	V-2609	E	495303.713	0.9995940	0.9999937	514232	V-2585	TERR	146 8 43	127.876	127.927
		N	5450979.771			56713	V-2113	TERR	298 33 57	142.906	142.964
		El	59.157	CVD28GVRD2018							
118869	V-2610	E	495761.460	0.9995959	0.9999957	516104	V-2586	TERR	38 21 58	145.275	145.333
		N	5450656.876			137075	V-2587	TERR	253 23 26	127.918	127.970
		El	46.805	CVD28GVRD2018							
283978	V-2611	E	495856.427	0.9995980	0.9999978	900456	V-1571	TERR	32 26 9	132.917	132.970
		N	5450577.481								
		El	33.142	CVD28GVRD2018							
946830	V-2612	E	495180.233	0.9995969	0.9999966	173872	V-2605	TERR	123 39 2	349.020	349.161
		N	5450889.424			132555	236	TERR	174 11 22	144.043	144.101
		El	40.557	CVD28GVRD2018		56713	V-2113	TERR	359 16 1	158.693	158.757
908269	V-2613	E	495554.717	0.9995895	0.9999892	130856	V-2606	TERR	90 32 44	125.838	125.889
		N	5451173.410			828590	V-2588	TERR	282 59 11	157.785	157.849
		El	87.949	CVD28GVRD2018							

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159467	V-2614	E	495484.960	0.9995882	0.9999880	666198	V-2590	TERR	1 30 39	158.488	158.554
		N	5451541.946			400341	V-1559	TERR	180 42 33	231.059	231.154
		El	95.780	CVD28GVRD2018							
990903	V-2615	E	495699.087	0.9995877	0.9999874	424507	V-865	TERR	0 47 41	237.197	237.295
		N	5452246.956								
		El	99.219	CVD28GVRD2018							
244038	V-2616	E	496334.310	0.9995876	0.9999875	861005	V-868	TERR	4 36 25	130.542	130.596
		N	5452325.431			374959	V-2628	TERR	186 23 23	119.884	119.933
		El	99.006	CVD28GVRD2018							
796318	V-2617	E	496162.969	0.9995884	0.9999882	267013	V-2630	TERR	1 25 3	281.586	281.701
		N	5451927.908			531236	215	TERR	82 34 44	148.309	148.370
		El	94.160	CVD28GVRD2018		224105	V-3826	TERR	269 48 20	173.366	173.437
500710	V-2618	E	496997.150	0.9995873	0.9999872	441154	V-3933	TERR	1 6 54	182.372	182.446
		N	5452272.450			982165	V-1319	TERR	174 26 55	139.086	139.144
		El	100.570	CVD28GVRD2018							
758698	V-2619	E	496666.360	0.9995880	0.9999879	MARKER DESTROYED					
		N	5452114.332								
		El	96.491	CVD28GVRD2018							
741199	V-2620	E	496547.136	0.9995881	0.9999879	814475	V-2632	TERR	75 47 12	116.533	116.582
		N	5452250.172			883876	V-2621	TERR	257 16 19	101.146	101.187
		El	96.094	CVD28GVRD2018							
883876	V-2621	E	496448.476	0.9995881	0.9999879	741199	V-2620	TERR	77 16 19	101.146	101.187
		N	5452227.887			374959	V-2628	TERR	260 23 15	129.324	129.377
		El	95.966	CVD28GVRD2018							
668236	V-2622	E	498099.356	0.9995842	0.9999841	237560	V-681	TERR	86 10 19	179.676	179.750
		N	5452488.728			472175	V-2637	TERR	275 5 37	137.401	137.458
		El	120.246	CVD28GVRD2018							

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967547	V-2623	E	497777.740	0.9995846	0.9999846	329060	V-969	TERR	90 1 7	202.547	202.631
		N	5452632.515			727388	V-2642	TERR	270 20 17	129.440	129.495
		El	117.450	CVD28GVRD2018							
477877	V-2624	E	498066.719	0.9995846	0.9999846	MARKER DESTROYED					
		N	5453107.858								
		El	117.513	CVD28GVRD2018							
47753	V-2625	E	498072.232	0.9995842	0.9999842	MARKER DESTROYED					
		N	5452949.374								
		El	119.968	CVD28GVRD2018							
812024	V-2626	E	497172.065	0.9995871	0.9999870	664037	V-872	TERR	178 4 8	253.917	254.022
		N	5452682.891			783076	63	TERR	271 32 23	245.092	245.192
		El	101.982	CVD28GVRD2018							
204750	V-2627	E	495452.256	0.9995880	0.9999878	870014	V-2593	TERR	181 0 54	298.315	298.438
		N	5452251.252								
		El	97.198	CVD28GVRD2018							
374959	V-2628	E	496320.968	0.9995883	0.9999881	244038	V-2616	TERR	6 23 23	119.884	119.933
		N	5452206.292			883876	V-2621	TERR	80 23 15	129.324	129.377
		El	94.693	CVD28GVRD2018		531236	215	TERR	182 24 53	259.458	259.565
						267013	V-2630	TERR	271 10 55	151.065	151.127
829093	V-2629	E	495803.355	0.9995872	0.9999870	530253	V-1545	TERR	90 33 25	197.056	197.138
		N	5452191.175								
		El	101.997	CVD28GVRD2018							
267013	V-2630	E	496169.935	0.9995883	0.9999882	763060	V-1547	TERR	1 50 11	228.153	228.247
		N	5452209.408			374959	V-2628	TERR	91 10 55	151.065	151.127
		El	94.652	CVD28GVRD2018		796318	V-2617	TERR	181 25 3	281.586	281.701
203273	V-2631	E	496780.928	0.9995877	0.9999876	MARKER ISOLATED					
		N	5452113.297								
		El	98.489	CVD28GVRD2018							

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814475	V-2632	E	496660.102	0.9995874	0.9999873	675975	V-870	TERR	1 53 24	171.645	171.716
		N	5452278.785			741199	V-2620	TERR	255 47 12	116.533	116.582
		El	100.139	CVD28GVRD2018							
677815	V-2633	E	497316.776	0.9995869	0.9999868	474858	V-1320	TERR	270 13 7	162.476	162.544
		N	5452131.601								
		El	103.488	CVD28GVRD2018							
98053	V-2634	E	497424.513	0.9995867	0.9999866	395939	V-2635	TERR	90 50 6	125.778	125.830
		N	5452168.792								
		El	104.721	CVD28GVRD2018							
395939	V-2635	E	497550.278	0.9995864	0.9999863	927004	77H6805	GPS	24 28 2	6360.117	6362.726
		N	5452166.959			691592	94H1473	GPS	49 21 34	6216.553	6219.081
		El	106.193	CVD28GVRD2018		293399	87H3273	GPS	96 48 17	1831.497	1832.257
						12591	384	GPS	116 36 26	3960.181	3961.790
						897322	V-2503	GPS	158 15 11	2033.711	2034.536
						268052	V-2790	TERR	181 16 17	250.565	250.668
						869792	NO MARKING	GPS	214 50 24	14503.947	14509.832
						870014	V-2593	GPS	264 11 28	2114.162	2115.035
						98053	V-2634	TERR	270 50 6	125.778	125.830
						197442	V-1856	GPS	291 51 51	4272.950	4274.710
						611681	V-3719	GPS	321 56 45	6515.095	6517.736
784702	V-2636	E	498101.996	0.9995841	0.9999841	770594	9	TERR	83 19 4	179.981	180.056
		N	5452610.901			329060	V-969	TERR	280 2 24	123.602	123.652
		El	120.719	CVD28GVRD2018							
472175	V-2637	E	497962.498	0.9995846	0.9999846	329060	V-969	TERR	7 42 10	132.720	132.775
		N	5452500.927			668236	V-2622	TERR	95 5 37	137.401	137.458
		El	117.489	CVD28GVRD2018							
823849	V-2638	E	497984.712	0.9995846	0.9999845	881441	V-963	TERR	180 31 29	140.019	140.077
		N	5452947.115								
		El	117.896	CVD28GVRD2018							
700161	V-2639	E	497654.171	0.9995852	0.9999851	642967	8	TERR	13 43 34	99.372	99.412
		N	5452841.869			727388	V-2642	TERR	181 36 42	208.673	208.759
		El	113.978	CVD28GVRD2018		336941	V-2640	TERR	270 21 45	300.220	300.345

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336941	V-2640	E	497353.957	0.9995866	0.9999865	793661	V-1529	TERR	1 45 15	92.450	92.489
		N	5452843.769			700161	V-2639	TERR	90 21 45	300.220	300.345
		El	105.318	CVD28GVRD2018							
375766	V-2641	E	497347.324	0.9995863	0.9999862	727388	V-2642	TERR	90 22 29	300.984	301.109
		N	5452635.247			367029	V-2801	TERR	186 35 48	189.529	189.607
		El	106.993	CVD28GVRD2018							
727388	V-2642	E	497648.302	0.9995853	0.9999852	700161	V-2639	TERR	1 36 42	208.673	208.759
		N	5452633.279			967547	V-2623	TERR	90 20 17	129.440	129.495
		El	113.188	CVD28GVRD2018		524959	V-682	TERR	181 51 12	191.727	191.807
						375766	V-2641	TERR	270 22 29	300.984	301.109
459941	V-2643	E	494081.859	0.9996014	1.0000009	MARKER DESTROYED					
		N	5458709.496								
		El	12.826	CVD28GVRD2018							
940973	V-2644	E	494417.700	0.9996025	1.0000022	MARKER ISOLATED					
		N	5458935.265								
		El	4.934	CVD28GVRD2018							
53058	V-2646	E	496353.339	0.9995872	0.9999870	37515	V-2647	TERR	181 1 53	90.941	90.979
		N	5452745.243								
		El	101.730	CVD28GVRD2018							
37515	V-2647	E	496351.702	0.9995874	0.9999872	53058	V-2646	TERR	1 1 53	90.941	90.979
		N	5452654.317			861005	V-868	TERR	181 59 25	198.886	198.968
		El	100.450	CVD28GVRD2018		194654	V-2661	TERR	270 42 23	125.084	125.135
154534	V-2648	E	495707.237	0.9995877	0.9999875	972422	V-2663	TERR	181 4 17	63.421	63.447
		N	5452758.719			649053	V-2664	TERR	271 44 49	231.844	231.940
		El	98.838	CVD28GVRD2018							
338400	V-2649	E	495476.259	0.9995878	0.9999875	618991	V-1533	TERR	176 16 41	196.515	196.595
		N	5453167.430								
		El	98.787	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
924472	V-2650	E	495470.107	0.9995886	0.9999883		MARKER DESTROYED				
		N	5453355.579								
		El	93.531	CVD28GVRD2018							
532317	V-2651	E	496663.694	0.9995876	0.9999875	800920	V-2673	TERR	90 32 10	191.001	191.080
		N	5453157.351			442830	V-1531	TERR	184 41 46	201.180	201.264
		El	98.872	CVD28GVRD2018							
916759	V-2652	E	497267.353	0.9995866	0.9999865		MARKER DESTROYED				
		N	5453360.675								
		El	105.316	CVD28GVRD2018							
738757	V-2653	E	497651.850	0.9995857	0.9999857		MARKER ISOLATED				
		N	5453146.085								
		El	110.514	CVD28GVRD2018							
885194	V-2654	E	497478.107	0.9995860	0.9999859		MARKER ISOLATED				
		N	5453139.780								
		El	109.079	CVD28GVRD2018							
589481	V-2656	E	497787.070	0.9995888	0.9999888		MARKER DESTROYED				
		N	5453607.099								
		El	90.652	CVD28GVRD2018							
318667	V-2657	E	497775.666	0.9995892	0.9999891		MARKER DESTROYED				
		N	5453494.036								
		El	88.566	CVD28GVRD2018							
602656	V-2659	E	497409.210	0.9995891	0.9999890	263764	V-1523	TERR	121 32 2	164.844	164.913
		N	5453838.962								
		El	88.828	CVD28GVRD2018							
787341	V-2660	E	496358.945	0.9995875	0.9999874		MARKER DESTROYED				
		N	5452946.972								
		El	99.564	CVD28GVRD2018							

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194654	V-2661	E	496226.628	0.9995877	0.9999875	471870	V-2670	TERR	6 19 3	195.586	195.666
		N	5452655.859			37515	V-2647	TERR	90 42 23	125.084	125.135
		El	98.682	CVD28GVRD2018		632406	V-1546	TERR	270 39 57	199.849	199.930
402123	V-2662	E	496679.944	0.9995886	0.9999885	MARKER DESTROYED					
		N	5452843.747								
		El	92.341	CVD28GVRD2018							
972422	V-2663	E	495706.051	0.9995877	0.9999875	154534	V-2648	TERR	1 4 17	63.421	63.447
		N	5452695.309			632406	V-1546	TERR	96 36 11	322.884	323.017
		El	99.028	CVD28GVRD2018		424507	V-865	TERR	180 59 48	211.211	211.298
649053	V-2664	E	495475.501	0.9995876	0.9999874	154534	V-2648	TERR	91 44 49	231.844	231.940
		N	5452765.787								
		El	99.529	CVD28GVRD2018							
824227	V-2665	E	495710.824	0.9995882	0.9999880	MARKER ISOLATED					
		N	5453118.826								
		El	95.736	CVD28GVRD2018							
500918	V-2666	E	495368.599	0.9995884	0.9999881	MARKER DESTROYED					
		N	5453355.865								
		El	94.778	CVD28GVRD2018							
959353	V-2667	E	496646.108	0.9995874	0.9999872	MARKER DESTROYED					
		N	5453245.616								
		El	100.614	CVD28GVRD2018							
974782	V-2668	E	496439.099	0.9995881	0.9999879	MARKER DESTROYED					
		N	5453159.506								
		El	96.275	CVD28GVRD2018							
274746	V-2669	E	496955.818	0.9995876	0.9999875	MARKER DESTROYED					
		N	5453364.380								
		El	98.926	CVD28GVRD2018							

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471870	V-2670	E	496248.150	0.9995872	0.9999870	194654	V-2661	TERR	186 19 3	195.586	195.666
		N	5452850.257			457242	13	TERR	351 2 19	100.520	100.562
		El	101.671	CVD28GVRD2018							
536318	V-2671	E	496245.557	0.9995879	0.9999877	MARKER DESTROYED					
		N	5453327.897								
		El	97.447	CVD28GVRD2018							
626937	V-2672	E	496248.348	0.9995874	0.9999873	457242	13	TERR	184 23 15	207.259	207.345
		N	5453156.202								
		El	100.285	CVD28GVRD2018							
800920	V-2673	E	496854.687	0.9995883	0.9999882	434597	V-1051	TERR	4 23 60	213.444	213.532
		N	5453155.564			532317	V-2651	TERR	270 32 10	191.001	191.080
		El	94.235	CVD28GVRD2018							
97048	V-2674	E	497184.418	0.9995863	0.9999862	MARKER DESTROYED					
		N	5453346.810								
		El	106.966	CVD28GVRD2018							
702977	V-2676	E	498082.514	0.9995888	0.9999887	230656	V-1325	TERR	8 16 59	113.429	113.476
		N	5455221.511			348599	V-1333	TERR	175 57 3	198.965	199.046
		El	90.860	CVD28GVRD2018							
66373	V-2677	E	497331.983	0.9995895	0.9999894	871434	248	TERR	3 6 46	307.823	307.950
		N	5455018.834			684498	V-1330	TERR	89 42 23	220.117	220.208
		El	86.298	CVD28GVRD2018		563437	V-2678	TERR	266 47 31	169.353	169.423
563437	V-2678	E	497162.895	0.9995906	0.9999905	266973	V-962	TERR	0 26 51	317.299	317.428
		N	5455009.357			66373	V-2677	TERR	86 47 31	169.353	169.423
		El	79.399	CVD28GVRD2018		332346	V-1349	TERR	182 52 5	356.520	356.666
						915702	V-2693	TERR	273 3 18	184.453	184.528
461244	V-2680	E	496563.721	0.9995893	0.9999892	829150	V-2682	TERR	5 0 37	199.691	199.773
		N	5454826.274			494120	V-2681	TERR	89 50 20	106.343	106.387
		El	88.018	CVD28GVRD2018							

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494120	V-2681	E	496670.064	0.9995891	0.9999890	461244	V-2680	TERR	269 50 20	106.343	106.387
		N	5454826.573								
		El	89.075	CVD28GVRD2018							
829150	V-2682	E	496581.161	0.9995896	0.9999895	187773	V-2694	TERR	0 10 28	96.174	96.214
		N	5455025.202			461244	V-2680	TERR	185 0 37	199.691	199.773
		El	86.008	CVD28GVRD2018							
646463	V-2683	E	496579.867	0.9995928	0.9999926	MARKER DESTROYED					
		N	5455332.371								
		El	65.848	CVD28GVRD2018							
78667	V-2684	E	496020.297	0.9995947	0.9999945	159640	V-959	TERR	82 28 19	187.749	187.825
		N	5455308.875			990598	V-2685	TERR	269 20 58	154.487	154.549
		El	54.173	CVD28GVRD2018							
990598	V-2685	E	495865.820	0.9995951	0.9999949	804542	V-949	TERR	12 13 56	121.920	121.970
		N	5455307.121			78667	V-2684	TERR	89 20 58	154.487	154.549
		El	51.452	CVD28GVRD2018							
630954	V-2686	E	496044.738	0.9995922	0.9999920	777912	V-2698	TERR	168 45 18	81.793	81.827
		N	5454919.470			696286	V-1362	TERR	269 52 58	154.440	154.503
		El	69.897	CVD28GVRD2018							
449926	V-2688	E	495450.745	0.9995950	0.9999948	712067	V-3795	TERR	121 52 13	170.066	170.135
		N	5455335.516			179689	V-3709	TERR	181 31 16	260.029	260.134
		El	52.224	CVD28GVRD2018		222224	V-1394	TERR	293 3 47	186.522	186.598
801688	V-2692	E	497338.021	0.9995889	0.9999888	MARKER DESTROYED					
		N	5454826.868								
		El	90.336	CVD28GVRD2018							
915702	V-2693	E	496978.704	0.9995906	0.9999905	563437	V-2678	TERR	93 3 18	184.453	184.528
		N	5455019.187			660019	V-1369	TERR	180 41 6	88.498	88.534
		El	79.714	CVD28GVRD2018		439430	V-1513	TERR	359 53 9	100.466	100.508

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187773	V-2694	E 496581.454	0.9995900	0.9999898	829150	V-2682	TERR	180 10 28	96.174	96.214
		N 5455121.376								
		El 83.693	CVD28GVRD2018							
79426	V-2695	E 496193.325	0.9995932	0.9999930	MARKER DESTROYED					
		N 5455111.689								
		El 63.645	CVD28GVRD2018							
100222	V-2696	E 496214.216	0.9995923	0.9999921	MARKER DESTROYED					
		N 5455015.097								
		El 69.469	CVD28GVRD2018							
666073	V-2697	E 496214.021	0.9995912	0.9999911	MARKER DESTROYED					
		N 5454839.153								
		El 75.936	CVD28GVRD2018							
777912	V-2698	E 496060.688	0.9995914	0.9999912	630954	V-2686	TERR	348 45 18	81.793	81.827
		N 5454839.247								
		El 75.181	CVD28GVRD2018							
205351	V-2700	E 492946.511	0.9995978	0.9999972	MARKER DESTROYED					
		N 5456687.130								
		El 36.859	CVD28GVRD2018							
34835	V-2701	E 493086.555	0.9995975	0.9999969	MARKER DESTROYED					
		N 5456633.576								
		El 38.675	CVD28GVRD2018							
187849	V-2703	E 495606.671	0.9995933	0.9999931	MARKER DESTROYED					
		N 5455045.915								
		El 63.227	CVD28GVRD2018							
306209	V-2704	E 496842.983	0.9995895	0.9999894	959742	V-1563	TERR	301 47 55	297.972	298.095
		N 5453961.867								
		El 86.526	CVD28GVRD2018							

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852301	V-2705	E	497030.083	0.9995872	0.9999871	801076	V-1519	TERR	211 49 55	233.661	233.757
		N	5454345.856								
		El	101.076	CVD28GVRD2018							
374561	V-2707	E	495728.484	0.9995887	0.9999885	315713	V-3367	TERR	1 12 23	167.426	167.496
		N	5453672.461			575738	V-1221	TERR	86 9 20	224.515	224.608
		El	92.350	CVD28GVRD2018		611830	V-2731	TERR	180 27 33	98.303	98.344
683318	V-2708	E	495477.038	0.9995904	0.9999901	50013	V-1541	TERR	90 25 33	238.547	238.645
		N	5454010.630								
		El	82.063	CVD28GVRD2018							
699066	V-2709	E	496026.951	0.9995896	0.9999894	MARKER DESTROYED					
		N	5454421.727								
		El	86.809	CVD28GVRD2018							
486761	V-2710	E	495593.525	0.9995921	0.9999919	MARKER DESTROYED					
		N	5454674.237								
		El	70.932	CVD28GVRD2018							
554089	V-2711	E	496336.374	0.9995890	0.9999888	959775	V-2739	TERR	36 57 10	172.100	172.170
		N	5454266.559			959742	V-1563	TERR	120 14 14	293.260	293.380
		El	90.326	CVD28GVRD2018							
756973	V-2712	E	497216.890	0.9995874	0.9999873	465567	V-1348	TERR	37 59 43	183.853	183.927
		N	5454507.625			861104	V-3149	TERR	117 49 32	198.339	198.421
		El	100.146	CVD28GVRD2018							
463273	V-2713	E	497714.764	0.9995869	0.9999868	370213	V-1521	TERR	117 53 41	236.024	236.122
		N	5454452.227			956300	V-2065	TERR	211 42 54	204.452	204.536
		El	102.907	CVD28GVRD2018							
487322	V-2714	E	497795.840	0.9995868	0.9999867	370213	V-1521	TERR	32 4 18	240.168	240.268
		N	5454138.288			956300	V-2065	TERR	306 35 49	234.857	234.954
		El	103.862	CVD28GVRD2018							

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20420	V-2715	E 498143.669	0.9995854	0.9999854	668160	V-2716	TERR	102 10 16	152.509	152.572
		N 5454203.848								
		El 112.396	CVD28GVRD2018							
685354	V-2717	E 498184.795	0.9995869	0.9999868	794107	V-3856	TERR	300 22 13	127.199	127.251
		N 5454415.141								
		El 102.910	CVD28GVRD2018							
962316	V-2720	E 498185.738	0.9995854	0.9999854	162206	V-1627	TERR	254 18 14	125.947	125.998
		N 5453286.647								
		El 112.385	CVD28GVRD2018							
46201	V-2721	E 498198.719	0.9995879	0.9999879	MARKER DESTROYED					
		N 5453471.348								
		El 96.345	CVD28GVRD2018							
532028	V-2722	E 497239.171	0.9995870	0.9999869	MARKER DESTROYED					
		N 5453573.818								
		El 102.330	CVD28GVRD2018							
723676	V-2723	E 497293.743	0.9995892	0.9999891	MARKER DESTROYED					
		N 5453890.911								
		El 88.639	CVD28GVRD2018							
287631	V-2724	E 496781.087	0.9995896	0.9999894	801076	V-1519	TERR	120 47 56	146.405	146.464
		N 5454222.301			649855	V-1515	TERR	294 47 18	107.457	107.501
		El 86.348	CVD28GVRD2018							
471292	V-2725	E 497008.991	0.9995891	0.9999890	MARKER DESTROYED					
		N 5453845.367								
		El 89.317	CVD28GVRD2018							
879809	V-2726	E 496457.966	0.9995894	0.9999892	MARKER DESTROYED					
		N 5453471.055								
		El 87.603	CVD28GVRD2018							

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229666	V-2727	E	496432.896	0.9995898	0.9999896	182477	255	TERR	6 57 57	177.978	178.051
		N	5453670.944			900068	V-2706	TERR	274 1 53	190.124	190.202
		El	85.334	CVD28GVRD2018							
678508	V-2728	E	496871.842	0.9995879	0.9999878	434597	V-1051	TERR	180 11 1	243.442	243.542
		N	5453611.820								
		El	96.748	CVD28GVRD2018							
901462	V-2729	E	496227.689	0.9995899	0.9999897	MARKER DESTROYED					
		N	5453837.710								
		El	84.737	CVD28GVRD2018							
425629	V-2730	E	496244.313	0.9995884	0.9999882	486779	V-1219	TERR	272 37 20	293.548	293.670
		N	5453450.093			900068	V-2706	TERR	359 44 17	234.219	234.316
		El	94.225	CVD28GVRD2018							
611830	V-2731	E	495727.696	0.9995884	0.9999882	374561	V-2707	TERR	0 27 33	98.303	98.344
		N	5453574.161								
		El	94.205	CVD28GVRD2018							
110098	V-2732	E	495717.573	0.9995909	0.9999907	MARKER ISOLATED					
		N	5454228.816								
		El	78.442	CVD28GVRD2018							
359711	V-2733	E	495437.939	0.9995908	0.9999906	MARKER DESTROYED					
		N	5454462.548								
		El	79.066	CVD28GVRD2018							
422295	V-2734	E	495680.410	0.9995911	0.9999909	MARKER DESTROYED					
		N	5454392.944								
		El	77.168	CVD28GVRD2018							
588178	V-2735	E	496066.593	0.9995893	0.9999891	MARKER DESTROYED					
		N	5454123.392								
		El	88.331	CVD28GVRD2018							

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245456	V-2736	E 495718.234	0.9995919	0.9999917	363150	V-3960	TERR	306 30 19	157.128	157.193
		N 5454577.749								
		El 72.046	CVD28GVRD2018							
216812	V-2737	E 496181.582	0.9995895	0.9999893	MARKER DESTROYED					
		N 5454074.172								
		El 87.212	CVD28GVRD2018							
608570	V-2738	E 496278.772	0.9995891	0.9999890	MARKER DESTROYED					
		N 5454209.473								
		El 89.432	CVD28GVRD2018							
959775	V-2739	E 496439.833	0.9995899	0.9999897	554089	V-2711	TERR	216 57 10	172.100	172.170
		N 5454404.089			557488	V-2071	TERR	302 44 24	163.136	163.203
		El 84.506	CVD28GVRD2018							
55210	V-2740	E 496547.288	0.9995901	0.9999900	649855	V-1515	TERR	126 18 2	169.052	169.121
		N 5454367.436								
		El 82.911	CVD28GVRD2018							
391391	V-2742	E 497113.508	0.9995876	0.9999875	MARKER DESTROYED					
		N 5454567.632								
		El 98.479	CVD28GVRD2018							
625269	V-2743	E 497148.866	0.9995865	0.9999864	MARKER ISOLATED					
		N 5454376.978								
		El 105.493	CVD28GVRD2018							
575431	V-2744	E 498083.851	0.9995853	0.9999853	MARKER DESTROYED					
		N 5454108.850								
		El 112.827	CVD28GVRD2018							
443424	V-2745	E 498275.435	0.9995868	0.9999867	MARKER DESTROYED					
		N 5453550.234								
		El 103.657	CVD28GVRD2018							

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Ground Level Distance = UTM Grid Distance / Mean of Combined Factors
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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
417998	V-2746	E	498178.981	0.9995866	0.9999866	934471	V-1526	TERR	128 10 11	123.063	123.114
		N	5453916.462			652172	V-2066	TERR	297 35 41	174.433	174.504
		El	104.578	CVD28GVRD2018							
719666	V-2747	E	498031.446	0.9995861	0.9999861	164111	V-1340	TERR	31 50 24	125.518	125.570
		N	5454514.154			794107	V-3856	TERR	128 30 52	55.729	55.752
		El	107.848	CVD28GVRD2018		214072	V-2748	TERR	211 21 2	109.216	109.260
214072	V-2748	E	497974.624	0.9995853	0.9999853	719666	V-2747	TERR	31 21 2	109.216	109.260
		N	5454420.884			370213	V-1521	TERR	212 57 4	94.241	94.281
		El	112.827	CVD28GVRD2018							
640789	V-2749	E	497741.752	0.9995985	0.9999985	MARKER DESTROYED					
		N	5456165.559								
		El	28.679	CVD28GVRD2018							
36053	V-2750	E	497987.119	0.9995952	0.9999952	72009	V-2906	TERR	136 45 5	43.747	43.764
		N	5456043.334			368373	V-2905	TERR	283 10 20	72.130	72.159
		El	49.527	CVD28GVRD2018							
799395	V-2752	E	498216.185	0.9995892	0.9999892	784546	V-2907	TERR	0 8 55	287.246	287.364
		N	5455424.670								
		El	88.079	CVD28GVRD2018							
938498	V-2753	E	498077.920	0.9995901	0.9999900	MARKER ISOLATED					
		N	5455497.979								
		El	82.373	CVD28GVRD2018							
548701	V-2754	E	497791.256	0.9995947	0.9999946	MARKER ISOLATED					
		N	5455785.966								
		El	53.081	CVD28GVRD2018							
942060	V-2756	E	495630.698	0.9995910	0.9999908	19711	V-2604	TERR	188 54 54	92.432	92.470
		N	5450950.548			617134	V-2584	TERR	282 23 33	82.309	82.342
		El	77.805	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING	UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
173237	V-2757	E 490445.584	0.9995979	0.9999968	MARKER DESTROYED					
		N 5458632.083								
		El 39.451	CVD28GVRD2018							
283390	V-2758	E 490290.601	0.9995975	0.9999964	433169	V-2769	TERR	44 40 41	235.312	235.407
		N 5458789.575			448878	V-3861	TERR	135 20 37	219.336	219.424
		El 42.003	CVD28GVRD2018							
486571	V-2759	E 490108.790	0.9995982	0.9999970	258632	V-3503	TERR	309 27 7	139.597	139.653
		N 5458835.765								
		El 38.164	CVD28GVRD2018							
625566	V-2760	E 490075.219	0.9995985	0.9999973	MARKER DESTROYED					
		N 5459001.676								
		El 36.164	CVD28GVRD2018							
498782	V-2761	E 489916.074	0.9996005	0.9999992	MARKER DESTROYED					
		N 5459161.412								
		El 23.588	CVD28GVRD2018							
611442	V-2762	E 489801.477	0.9996018	1.0000005	392233	V-3505	TERR	225 3 33	97.192	97.230
		N 5459274.456								
		El 15.563	CVD28GVRD2018							
140426	V-2763	E 489610.658	0.9996030	1.0000017	MARKER DESTROYED					
		N 5459082.738								
		El 8.120	CVD28GVRD2018							
420844	V-2764	E 489924.056	0.9996002	0.9999989	258632	V-3503	TERR	133 38 46	106.331	106.374
		N 5458997.859			49296	V-3506	TERR	320 22 8	122.655	122.705
		El 25.595	CVD28GVRD2018							
798298	V-2765	E 490079.438	0.9996016	1.0000004	508556	V-3508	TERR	36 35 30	94.188	94.226
		N 5458555.255								
		El 16.379	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
448555	V-2766	E	490620.718	0.9996000	0.9999989	MARKER ISOLATED					
		N	5458229.631								
		El	25.928	CVD28GVRD2018							
61572	V-2767	E	490736.226	0.9995999	0.9999988	639484	V-1410	TERR	320 52 10	185.016	185.091
		N	5458343.108								
		El	26.210	CVD28GVRD2018							
916189	V-2768	E	490734.470	0.9995984	0.9999973	MARKER DESTROYED					
		N	5458602.285								
		El	35.855	CVD28GVRD2018							
433169	V-2769	E	490456.054	0.9995970	0.9999959	74245	V-3514	TERR	44 33 35	105.795	105.837
		N	5458956.898			283390	V-2758	TERR	224 40 41	235.312	235.407
		El	44.863	CVD28GVRD2018							
443648	V-2770	E	490756.032	0.9995974	0.9999963	791301	V-3513	TERR	224 51 11	94.813	94.851
		N	5458945.645								
		El	42.132	CVD28GVRD2018							
427930	V-2771	E	490599.932	0.9995972	0.9999961	74245	V-3514	TERR	225 9 21	98.229	98.268
		N	5459101.548								
		El	43.735	CVD28GVRD2018							
918425	V-2772	E	490241.815	0.9995992	0.9999980	464016	V-3515	TERR	44 44 51	106.974	107.017
		N	5459169.047								
		El	31.355	CVD28GVRD2018							
993519	V-2773	E	490386.269	0.9995994	0.9999982	464016	V-3515	TERR	225 6 11	97.612	97.651
		N	5459313.920			129197	V-3673	TERR	315 0 2	241.543	241.640
		El	30.043	CVD28GVRD2018							
967802	V-2774	E	489985.710	0.9996018	1.0000006	412452	V-3527	TERR	44 54 57	124.852	124.902
		N	5459711.210			550616	V-3520	TERR	134 4 33	174.590	174.660
		El	15.065	CVD28GVRD2018		668095	V-2775	TERR	224 39 58	203.904	203.986
						313072	V-3524	TERR	315 31 45	148.006	148.065

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING	UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
668095	V-2775	E 489842.371	0.9996025	1.0000012	967802	V-2774	TERR	44 39 58	203.904	203.986
		N 5459566.190								
		El 10.880	CVD28GVRD2018							
188482	V-2776	E 489526.424	0.9996021	1.0000007	491597	V-3525	TERR	132 4 53	148.262	148.321
		N 5459864.807								
		El 13.970	CVD28GVRD2018							
265173	V-2777	E 489679.173	0.9996021	1.0000008	MARKER DESTROYED					
		N 5460017.988								
		El 13.604	CVD28GVRD2018							
158824	V-2778	E 489912.503	0.9996022	1.0000009	MARKER ISOLATED					
		N 5460093.928								
		El 12.794	CVD28GVRD2018							
727198	V-2779	E 490487.659	0.9996027	1.0000016	429951	V-3646	TERR	115 15 27	144.539	144.597
		N 5459760.058			879312	V-3531	TERR	224 23 29	58.173	58.196
		El 8.298	CVD28GVRD2018							
246231	V-2780	E 490551.681	0.9995993	0.9999982	MARKER DESTROYED					
		N 5459482.396								
		El 30.468	CVD28GVRD2018							
46276	V-2781	E 490382.398	0.9996015	1.0000003	879312	V-3531	TERR	44 24 18	92.273	92.310
		N 5459652.568			443994	V-2788	TERR	314 30 1	322.995	323.124
		El 16.631	CVD28GVRD2018							
778	V-2782	E 490891.888	0.9995994	0.9999984	MARKER DESTROYED					
		N 5459395.983								
		El 28.905	CVD28GVRD2018							
409110	V-2783	E 491049.049	0.9995991	0.9999981	856807	V-3967	TERR	134 35 11	199.401	199.481
		N 5459240.695								
		El 30.622	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
391466	V-2785	E	491082.334	0.9995991	0.9999981	856807	V-3967	TERR	36 34 32	182.464	182.537
		N	5458954.187			506691	V-2787	TERR	224 57 15	182.823	182.897
		El	30.736	CVD28GVRD2018							
326017	V-2786	E	491210.769	0.9995993	0.9999984	MARKER DESTROYED					
		N	5459080.828								
		El	28.968	CVD28GVRD2018							
506691	V-2787	E	490953.162	0.9995991	0.9999980	391466	V-2785	TERR	44 57 15	182.823	182.897
		N	5458824.808								
		El	31.233	CVD28GVRD2018							
443994	V-2788	E	490152.023	0.9996024	1.0000012	46276	V-2781	TERR	134 30 1	322.995	323.124
		N	5459878.960			412452	V-3527	TERR	224 34 17	111.370	111.413
		El	11.240	CVD28GVRD2018		303610	V-3528	TERR	309 16 12	158.823	158.885
48223	V-2789	E	490146.456	0.9996027	1.0000015	691774	V-3148	TERR	146 51 40	173.807	173.876
		N	5458312.666			651257	6303	TERR	315 18 26	389.158	389.312
		El	9.478	CVD28GVRD2018							
268052	V-2790	E	497544.718	0.9995871	0.9999871	395939	V-2635	TERR	1 16 17	250.565	250.668
		N	5451916.456								
		El	101.667	CVD28GVRD2018							
848762	V-2791	E	485904.445	0.9995933	0.9999909	MARKER ISOLATED					
		N	5455596.329								
		El	77.183	CVD28GVRD2018							
458166	V-2792	E	485906.487	0.9995924	0.9999900	353052	V-2795	TERR	90 30 22	214.064	214.152
		N	5455881.784								
		El	83.000	CVD28GVRD2018							

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850610	V-2793	E	486536.555	0.9995929	0.9999906	237198	V-3426	GPS	32 18 3	2557.887	2558.916
		N	5455575.495			651257	6303	GPS	47 54 23	4495.928	4497.736
		El	78.714	CVD28GVRD2018		55848	V-2838	GPS	54 3 1	966.110	966.500
						535369	v-4100	GPS	67 30 36	3875.445	3877.009
						875864	NO MARKING	GPS	69 58 5	7414.486	7417.484
						436808	V-3235	GPS	87 23 8	1959.017	1959.808
						93401	V-2833	TERR	90 42 57	223.708	223.798
						454694	V-3951	GPS	95 12 24	4857.341	4859.320
						218834	V-2240	GPS	110 9 54	4967.430	4969.463
						69385	V-1280	GPS	126 55 4	2677.645	2678.735
						869792	NO MARKING	GPS	169 53 57	15553.734	15559.992
						174268	V-2982	GPS	186 5 38	2346.348	2347.291
						52399	V-2794	TERR	274 0 50	214.525	214.612
						540054	V-3299	GPS	297 53 38	2226.375	2227.282
						918607	V-1184	GPS	320 9 22	1850.645	1851.395
						235291	V-3548	GPS	351 33 32	2109.169	2110.015
52399	V-2794	E	486322.556	0.9995916	0.9999893	850610	V-2793	TERR	94 0 50	214.525	214.612
		N	5455590.511			828343	V-2855	TERR	355 27 29	191.774	191.853
		El	87.086	CVD28GVRD2018							
353052	V-2795	E	486120.543	0.9995924	0.9999901	180604	V-2856	TERR	180 33 34	285.678	285.794
		N	5455879.893			458166	V-2792	TERR	270 30 22	214.064	214.152
		El	82.266	CVD28GVRD2018		289280	V-2797	TERR	357 21 18	295.257	295.377
480368	V-2796	E	486539.472	0.9995941	0.9999919	772251	V-2858	TERR	348 50 55	105.127	105.169
		N	5455876.169								
		El	70.868	CVD28GVRD2018							
289280	V-2797	E	486106.917	0.9995933	0.9999910	81240	V-2843	TERR	91 46 30	204.220	204.303
		N	5456174.835			353052	V-2795	TERR	177 21 18	295.257	295.377
		El	76.655	CVD28GVRD2018		972430	V-1440	TERR	271 9 4	182.075	182.149
546770	V-2798	E	486887.229	0.9995993	0.9999972	717496	V-3276	TERR	6 12 24	210.014	210.098
		N	5456131.039			142497	V-3150	TERR	272 16 33	110.883	110.927
		El	37.078	CVD28GVRD2018							
512624	V-2799	E	487227.373	0.9995969	0.9999949	MARKER DESTROYED					
		N	5455585.048								
		El	51.398	CVD28GVRD2018							

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634600	V-2800	E	486776.054	0.9995952	0.9999930	MARKER ISOLATED					
		N	5455773.283								
		El	63.360	CVD28GVRD2018							
367029	V-2801	E	497325.551	0.9995864	0.9999864	375766	V-2641	TERR	6 35 48	189.529	189.607
		N	5452446.973			844951	V-1550	TERR	91 25 58	105.418	105.461
		El	106.124	CVD28GVRD2018		664037	V-872	TERR	262 58 36	146.026	146.087
142570	V-2802	E	496664.960	0.9995877	0.9999875	434597	V-1051	TERR	90 5 14	206.102	206.187
		N	5453368.693			722652	V-3803	TERR	259 19 30	227.768	227.862
		El	98.620	CVD28GVRD2018							
564765	V-2803	E	497571.175	0.9995868	0.9999867	108654	V-3655	TERR	315 19 27	236.166	236.264
		N	5453325.677								
		El	103.760	CVD28GVRD2018							
340588	V-2804	E	490202.599	0.9995878	0.9999866	899799	V-3808	TERR	181 31 21	152.217	152.279
		N	5453902.138			986083	V-2324	TERR	273 5 47	185.627	185.704
		El	104.296	CVD28GVRD2018							
735001	V-2806	E	491952.941	0.9995886	0.9999878	MARKER DESTROYED					
		N	5453667.139								
		El	96.682	CVD28GVRD2018							
831073	V-2807	E	497764.162	0.9995856	0.9999855	220434	V-3866	TERR	89 39 38	316.423	316.554
		N	5453111.511			337402	V-2096	TERR	359 13 45	119.009	119.058
		El	111.213	CVD28GVRD2018							
749721	V-2809	E	495364.702	0.9995915	0.9999912	802074	258	TERR	126 16 29	186.840	186.916
		N	5454650.597								
		El	75.193	CVD28GVRD2018							
939561	V-2810	E	495356.501	0.9995958	0.9999956	495358	V-2811	TERR	90 10 16	140.730	140.787
		N	5456826.522			339846	27	TERR	271 49 11	140.455	140.512
		El	47.063	CVD28GVRD2018							

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495358	V-2811	E	495497.230	0.9995953	0.9999951	765248	V-2812	TERR	90 41 38	266.788	266.895
		N	5456826.102			70193	V-1485	TERR	180 39 2	200.555	200.635
		El	50.117	CVD28GVRD2018		939561	V-2810	TERR	270 10 16	140.730	140.787
765248	V-2812	E	495763.998	0.9995951	0.9999949	163766	V-4090	TERR	100 53 41	135.207	135.261
		N	5456822.871			148411	V-1486	TERR	176 26 27	200.629	200.711
		El	51.230	CVD28GVRD2018		495358	V-2811	TERR	270 41 38	266.788	266.895
714741	V-2813	E	495499.885	0.9995941	0.9999939	MARKER ISOLATED					
		N	5457012.119								
		El	57.926	CVD28GVRD2018							
651752	V-2814	E	495764.098	0.9995947	0.9999945	MARKER DESTROYED					
		N	5457008.967								
		El	54.057	CVD28GVRD2018							
96925	V-2815	E	496196.590	0.9995938	0.9999936	775270	V-3555	TERR	0 35 13	101.326	101.368
		N	5456786.032			163766	V-4090	TERR	272 9 19	300.034	300.156
		El	59.353	CVD28GVRD2018							
335760	V-2816	E	496400.669	0.9995935	0.9999933	245316	66	TERR	357 40 32	208.483	208.566
		N	5456798.110								
		El	61.482	CVD28GVRD2018							
805465	V-2817	E	495893.900	0.9995964	0.9999962	526616	V-4089	TERR	352 49 31	210.598	210.683
		N	5456379.080								
		El	43.042	CVD28GVRD2018							
596098	V-2818	E	496151.071	0.9995973	0.9999971	992941	V-3559	TERR	356 11 14	209.871	209.955
		N	5456169.499								
		El	37.460	CVD28GVRD2018							
301176	V-2819	E	496575.220	0.9995939	0.9999938	MARKER ISOLATED					
		N	5457197.578								
		El	58.389	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
134098	V-2820	E	496200.899	0.9995949	0.9999947	148056	V-2824	TERR	0 35 33	101.037	101.079
		N	5457210.796			525972	V-3556	TERR	176 28 0	209.268	209.353
		El	52.468	CVD28GVRD2018							
792382	V-2821	E	495208.967	0.9995965	0.9999962	317628	V-1564	TERR	0 38 44	194.278	194.357
		N	5457521.450			390864	28	TERR	180 33 4	106.124	106.167
		El	43.111	CVD28GVRD2018							
133165	V-2822	E	495494.601	0.9995937	0.9999935	647578	264	TERR	0 22 13	101.225	101.266
		N	5457711.422			171033	V-3562	TERR	90 44 29	283.062	283.176
		El	60.330	CVD28GVRD2018		317628	V-1564	TERR	270 52 5	283.478	283.593
460386	V-2823	E	495772.981	0.9995948	0.9999946	MARKER DESTROYED					
		N	5457513.521								
		El	53.520	CVD28GVRD2018							
148056	V-2824	E	496201.944	0.9995950	0.9999948	282947	V-3565	TERR	7 15 57	121.109	121.157
		N	5457311.828			134098	V-2820	TERR	180 35 33	101.037	101.079
		El	52.145	CVD28GVRD2018							
804070	V-2825	E	496206.502	0.9995955	0.9999953	372334	V-2826	TERR	3 56 60	233.190	233.284
		N	5457615.894			282947	V-3565	TERR	176 39 8	184.244	184.319
		El	48.563	CVD28GVRD2018		811521	V-3566	TERR	269 50 2	180.335	180.408
372334	V-2826	E	496222.565	0.9995957	0.9999956	672790	V-2828	TERR	0 48 39	169.314	169.383
		N	5457848.530			252767	265	TERR	90 1 54	191.523	191.601
		El	47.021	CVD28GVRD2018		804070	V-2825	TERR	183 56 60	233.190	233.284
						502666	V-1473	TERR	269 57 8	208.010	208.094
507129	V-2827	E	496582.760	0.9995954	0.9999952	19315	V-3569	TERR	4 44 28	169.816	169.885
		N	5457847.675			851311	267	TERR	89 59 17	192.583	192.661
		El	49.327	CVD28GVRD2018		252767	265	TERR	270 15 16	168.674	168.741
672790	V-2828	E	496224.961	0.9995961	0.9999959	19315	V-3569	TERR	90 8 29	371.836	371.986
		N	5458017.827			372334	V-2826	TERR	180 48 39	169.314	169.383
		El	44.847	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
367318	V-2829	E	496212.393	0.9995965	0.9999963	101113	V-2830	TERR	90 8 15	388.667	388.824
		N	5458217.445			112607	V-2057	TERR	358 41 44	89.882	89.919
		El	42.413	CVD28GVRD2018							
101113	V-2830	E	496601.059	0.9995965	0.9999964	276741	V-1131	TERR	95 5 1	179.128	179.200
		N	5458216.512			19315	V-3569	TERR	181 13 25	199.648	199.728
		El	41.762	CVD28GVRD2018		367318	V-2829	TERR	270 8 15	388.667	388.824
393892	V-2831	E	496213.019	0.9995958	0.9999956	112607	V-2057	TERR	181 40 16	91.621	91.658
		N	5458398.886			978445	V-1470	TERR	270 14 26	314.526	314.652
		El	46.939	CVD28GVRD2018							
890301	V-2832	E	489513.175	0.9996038	1.0000024	523043	V-3014	TERR	119 23 15	196.464	196.542
		N	5450260.447			381285	V-3015	TERR	304 44 23	153.214	153.274
		El	3.743	CVD28GVRD2018							
93401	V-2833	E	486760.245	0.9995941	0.9999920	35188	V-3195	TERR	179 7 49	321.796	321.927
		N	5455572.700			850610	V-2793	TERR	270 42 57	223.708	223.798
		El	70.112	CVD28GVRD2018							
338756	V-2834	E	487458.284	0.9995995	0.9999975	MARKER DESTROYED					
		N	5455470.874								
		El	34.791	CVD28GVRD2018							
684324	V-2835	E	487197.698	0.9996009	0.9999989	56077	V-2872	TERR	82 17 56	109.181	109.224
		N	5455870.214			485904	V-2869	TERR	154 46 40	150.816	150.876
		El	25.783	CVD28GVRD2018							
630640	V-2836	E	487427.963	0.9996012	0.9999993	982603	V-3973	TERR	90 21 46	187.161	187.236
		N	5455884.946			891184	V-2873	TERR	182 26 21	356.800	356.943
		El	23.603	CVD28GVRD2018		56077	V-2872	TERR	269 57 9	122.069	122.118
769513	V-2837	E	487796.659	0.9996010	0.9999991	368522	136	TERR	357 9 54	284.554	284.668
		N	5455478.522								
		El	24.478	CVD28GVRD2018							

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55848	V-2838	E	487318.652	0.9996013	0.9999993	639195	V-2879	TERR	91 36 50	291.724	291.840
		N	5456142.675			436808	V-3235	GPS	112 7 52	1268.327	1268.834
		El	23.288	CVD28GVRD2018		56077	V-2872	TERR	182 49 58	258.146	258.248
						850610	V-2793	GPS	234 3 1	966.110	966.500
						918607	V-1184	GPS	293 27 13	2145.017	2145.879
						235291	V-3548	GPS	324 17 52	1870.724	1871.467
666776	V-2839	E	487976.434	0.9996012	0.9999994	573139	V-2841	TERR	7 55 49	222.815	222.904
		N	5455879.676			505693	V-2881	TERR	96 48 39	126.004	126.054
		El	22.539	CVD28GVRD2018		954065	V-2880	TERR	178 9 10	217.117	217.203
274332	V-2840	E	487738.484	0.9996012	0.9999994	573139	V-2841	TERR	96 37 38	270.499	270.607
		N	5456131.578			639195	V-2879	TERR	271 17 14	128.256	128.307
		El	22.937	CVD28GVRD2018							
573139	V-2841	E	488007.175	0.9996013	0.9999995	338665	V-2849	TERR	94 37 9	338.407	338.542
		N	5456100.360			505693	V-2881	TERR	158 10 22	253.824	253.925
		El	22.235	CVD28GVRD2018		666776	V-2839	TERR	187 55 49	222.815	222.904
						274332	V-2840	TERR	276 37 38	270.499	270.607
26567	V-2842	E	488290.401	0.9996007	0.9999990	408195	V-2884	TERR	155 18 59	146.736	146.794
		N	5455468.792			955724	V-3236	TERR	334 47 18	209.838	209.922
		El	25.190	CVD28GVRD2018							
81240	V-2843	E	486311.039	0.9995942	0.9999919	149500	109	TERR	97 12 32	209.269	209.355
		N	5456168.509			289280	V-2797	TERR	271 46 30	204.220	204.303
		El	70.914	CVD28GVRD2018							
14043	V-2844	E	486998.210	0.9995954	0.9999933	384776	V-3217	TERR	180 30 32	337.068	337.205
		N	5455586.673								
		El	61.665	CVD28GVRD2018							
449637	V-2845	E	489008.419	0.9995960	0.9999945	702969	V-3232	TERR	80 25 27	71.973	72.001
		N	5455636.236			180695	V-2886	TERR	268 37 3	114.975	115.021
		El	53.935	CVD28GVRD2018							
6288	V-2846	E	489014.528	0.9995966	0.9999951	483388	V-3234	TERR	91 29 21	192.061	192.139
		N	5455864.439			572776	V-2847	TERR	266 41 22	154.233	154.296
		El	50.002	CVD28GVRD2018							

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572776	V-2847	E	488860.552	0.9995980	0.9999965	305441	V-3912	TERR	5 53 13	222.597	222.686
		N	5455855.532			6288	V-2846	TERR	86 41 22	154.233	154.296
		El	41.512	CVD28GVRD2018		180695	V-2886	TERR	171 33 59	224.498	224.588
						81109	V-2889	TERR	271 31 22	189.276	189.352
530147	V-2848	E	488879.867	0.9995971	0.9999955	MARKER DESTROYED					
		N	5456077.554								
		El	47.343	CVD28GVRD2018							
338665	V-2849	E	488344.483	0.9995994	0.9999977	470104	V-3316	TERR	0 0 56	106.218	106.260
		N	5456073.108			911552	V-2888	TERR	181 25 58	215.078	215.164
		El	33.604	CVD28GVRD2018		573139	V-2841	TERR	274 37 9	338.407	338.542
819946	V-2851	E	485921.696	0.9995924	0.9999900	MARKER DESTROYED					
		N	5455692.866								
		El	82.979	CVD28GVRD2018							
268987	V-2852	E	486320.883	0.9995905	0.9999882	MARKER DESTROYED					
		N	5455387.588								
		El	94.177	CVD28GVRD2018							
997395	V-2853	E	486511.996	0.9995924	0.9999902	MARKER DESTROYED					
		N	5455478.563								
		El	81.536	CVD28GVRD2018							
731190	V-2854	E	486321.981	0.9995930	0.9999907	MARKER DESTROYED					
		N	5455879.982								
		El	78.153	CVD28GVRD2018							
828343	V-2855	E	486307.370	0.9995926	0.9999903	52399	V-2794	TERR	175 27 29	191.774	191.853
		N	5455781.683								
		El	80.608	CVD28GVRD2018							
180604	V-2856	E	486117.754	0.9995915	0.9999891	353052	V-2795	TERR	0 33 34	285.678	285.794
		N	5455594.229			420430	V-2857	TERR	182 54 14	200.462	200.545
		El	88.431	CVD28GVRD2018							

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420430	V-2857	E 486107.598	0.9995914	0.9999891	180604	V-2856	TERR	2 54 14	200.462	200.545
		N 5455394.024								
		El 88.751	CVD28GVRD2018							
772251	V-2858	E 486519.140	0.9995946	0.9999924	480368	V-2796	TERR	168 50 55	105.127	105.169
		N 5455979.311			149500	109	TERR	359 49 45	162.938	163.004
		El 67.353	CVD28GVRD2018							
86058	V-2859	E 485909.638	0.9995927	0.9999903	MARKER DESTROYED					
		N 5455995.607								
		El 81.073	CVD28GVRD2018							
205310	V-2860	E 486310.053	0.9995933	0.9999910	MARKER DESTROYED					
		N 5455991.427								
		El 76.553	CVD28GVRD2018							
428136	V-2861	E 487049.088	0.9996010	0.9999989	MARKER DESTROYED					
		N 5456114.097								
		El 25.715	CVD28GVRD2018							
812305	V-2862	E 486999.713	0.9995994	0.9999973	MARKER DESTROYED					
		N 5455977.384								
		El 36.107	CVD28GVRD2018							
722314	V-2863	E 487412.960	0.9995967	0.9999947	MARKER DESTROYED					
		N 5455365.788								
		El 52.754	CVD28GVRD2018							
94441	V-2864	E 487212.138	0.9995959	0.9999939	MARKER DESTROYED					
		N 5455468.672								
		El 58.040	CVD28GVRD2018							
429761	V-2865	E 487121.195	0.9995981	0.9999960	MARKER DESTROYED					
		N 5455788.035								
		El 44.169	CVD28GVRD2018							

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375089	V-2866	E	487015.112	0.9995960	0.9999939	MARKER DESTROYED					
		N	5455684.186								
		El	57.717	CVD28GVRD2018							
347310	V-2867	E	486777.680	0.9995963	0.9999941	MARKER DESTROYED					
		N	5455979.566								
		El	56.379	CVD28GVRD2018							
768440	V-2868	E	486619.727	0.9995963	0.9999941	830190	V-3336	TERR	1 28 15	218.110	218.197
		N	5456140.623			142497	V-3150	TERR	91 53 37	156.793	156.856
		El	56.314	CVD28GVRD2018		149500	109	TERR	270 55 16	101.086	101.126
485904	V-2869	E	487261.965	0.9995999	0.9999979	891184	V-2873	TERR	143 42 0	254.747	254.849
		N	5455733.777			684324	V-2835	TERR	334 46 40	150.816	150.876
		El	32.185	CVD28GVRD2018							
923896	V-2870	E	487533.426	0.9995994	0.9999975	388215	V-3258	TERR	154 36 20	200.654	200.735
		N	5455385.947								
		El	34.844	CVD28GVRD2018							
982918	V-2871	E	487353.331	0.9995978	0.9999959	MARKER ISOLATED					
		N	5455511.072								
		El	45.338	CVD28GVRD2018							
56077	V-2872	E	487305.894	0.9996012	0.9999992	55848	V-2838	TERR	2 49 58	258.146	258.248
		N	5455884.845			630640	V-2836	TERR	89 57 9	122.069	122.118
		El	23.873	CVD28GVRD2018		684324	V-2835	TERR	262 17 56	109.181	109.224
891184	V-2873	E	487412.778	0.9995994	0.9999975	630640	V-2836	TERR	2 26 21	356.800	356.943
		N	5455528.469			485904	V-2869	TERR	323 42 0	254.747	254.849
		El	35.171	CVD28GVRD2018							
67801	V-2874	E	487614.107	0.9996008	0.9999989	MARKER DESTROYED					
		N	5455480.292								
		El	25.734	CVD28GVRD2018							

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451708	V-2875	E	487626.720	0.9996013	0.9999994		MARKER DESTROYED				
		N	5455883.210								
		El	22.812	CVD28GVRD2018							
408013	V-2876	E	487780.375	0.9996004	0.9999986		MARKER DESTROYED				
		N	5455262.337								
		El	27.830	CVD28GVRD2018							
755983	V-2877	E	487978.543	0.9996010	0.9999992		MARKER DESTROYED				
		N	5455476.867								
		El	24.006	CVD28GVRD2018							
544346	V-2878	E	487799.764	0.9996012	0.9999994		MARKER DESTROYED				
		N	5455881.434								
		El	23.046	CVD28GVRD2018							
639195	V-2879	E	487610.260	0.9996013	0.9999995	274332	V-2840	TERR	91 17 14	128.256	128.307
		N	5456134.459			982603	V-3973	TERR	178 53 22	250.745	250.845
		El	22.386	CVD28GVRD2018		55848	V-2838	TERR	271 36 50	291.724	291.840
						93328	V-3278	TERR	358 28 24	201.334	201.414
954065	V-2880	E	487983.433	0.9996011	0.9999993	955724	V-3236	TERR	91 3 41	217.622	217.710
		N	5455662.672			666776	V-2839	TERR	358 9 10	217.117	217.203
		El	23.214	CVD28GVRD2018							
505693	V-2881	E	488101.549	0.9996011	0.9999993	911552	V-2888	TERR	91 36 0	237.649	237.743
		N	5455864.733			955724	V-3236	TERR	154 14 10	228.841	228.932
		El	23.329	CVD28GVRD2018		666776	V-2839	TERR	276 48 39	126.004	126.054
						573139	V-2841	TERR	338 10 22	253.824	253.925
588988	V-2882	E	487958.191	0.9996001	0.9999984		MARKER DESTROYED				
		N	5455158.498								
		El	29.412	CVD28GVRD2018							
18911	V-2883	E	488116.982	0.9996005	0.9999988	408195	V-2884	TERR	57 17 60	278.900	279.012
		N	5455184.791								
		El	26.660	CVD28GVRD2018							

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408195	V-2884	E	488351.679	0.9996005	0.9999988	390609	V-3119	TERR	152 32 40	94.751	94.789
		N	5455335.464			18911	V-2883	TERR	237 17 60	278.900	279.012
		El	26.409	CVD28GVRD2018		26567	V-2842	TERR	335 18 59	146.736	146.794
850776	V-2885	E	488669.487	0.9995989	0.9999974	236182	138	TERR	87 59 22	176.091	176.162
		N	5455445.346								
		El	35.765	CVD28GVRD2018							
180695	V-2886	E	488893.478	0.9995972	0.9999957	449637	V-2845	TERR	88 37 3	114.975	115.021
		N	5455633.462			236182	138	TERR	194 46 54	188.165	188.241
		El	46.658	CVD28GVRD2018		572776	V-2847	TERR	351 33 59	224.498	224.588
796029	V-2887	E	488689.070	0.9995987	0.9999971	305441	V-3912	TERR	86 39 30	194.644	194.722
		N	5456065.609			81109	V-2889	TERR	184 56 28	205.812	205.895
		El	37.371	CVD28GVRD2018		334136	V-3266	TERR	358 0 10	207.224	207.307
911552	V-2888	E	488339.105	0.9996000	0.9999983	338665	V-2849	TERR	1 25 58	215.078	215.164
		N	5455858.097			342295	V-2850	TERR	87 43 58	172.448	172.517
		El	29.743	CVD28GVRD2018		505693	V-2881	TERR	271 36 0	237.649	237.743
81109	V-2889	E	488671.343	0.9995987	0.9999971	796029	V-2887	TERR	4 56 28	205.812	205.895
		N	5455860.562			572776	V-2847	TERR	91 31 22	189.276	189.352
		El	37.235	CVD28GVRD2018		716290	V-2894	TERR	181 26 40	200.954	201.034
268870	V-2890	E	488517.071	0.9995990	0.9999974	MARKER DESTROYED					
		N	5456085.120								
		El	35.381	CVD28GVRD2018							
23291	V-2891	E	489034.808	0.9995964	0.9999949	MARKER DESTROYED					
		N	5456071.792								
		El	51.551	CVD28GVRD2018							
380337	V-2892	E	489208.512	0.9995958	0.9999944	483388	V-3234	TERR	181 15 3	91.078	91.114
		N	5455950.504			39768	V-3372	TERR	353 1 43	120.867	120.916
		El	54.585	CVD28GVRD2018							

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689224	V-2893	E	488497.373	0.9996002	0.9999985	MARKER DESTROYED					
		N	5455448.555								
		El	28.283	CVD28GVRD2018							
123307	V-2896	E	489187.968	0.9995929	0.9999915	739029	V-3237	TERR	78 30 53	245.726	245.827
		N	5455379.180			973982	V-3064	TERR	189 53 23	152.295	152.357
		El	73.493	CVD28GVRD2018							
95802	V-2897	E	489649.434	0.9995911	0.9999898	114058	V-3240	TERR	139 37 11	105.028	105.070
		N	5455528.302			380139	V-3239	TERR	234 5 27	111.981	112.026
		El	84.179	CVD28GVRD2018							
423756	V-2898	E	489714.533	0.9995908	0.9999895	MARKER DESTROYED					
		N	5455350.044								
		El	86.003	CVD28GVRD2018							
651273	V-2899	E	489698.824	0.9995919	0.9999906	778118	143	TERR	87 57 8	182.561	182.635
		N	5455741.489			930511	V-3241	TERR	255 55 1	176.128	176.199
		El	79.015	CVD28GVRD2018							
9787	V-2900	E	489461.770	0.9995919	0.9999905	930511	V-3241	TERR	57 29 15	78.527	78.559
		N	5455656.425			886713	V-3792	TERR	185 45 14	108.031	108.076
		El	79.508	CVD28GVRD2018		522920	V-3230	TERR	261 18 7	148.326	148.386
618181	V-2901	E	495229.231	0.9996024	1.0000021	535930	V-3703	TERR	75 12 49	167.908	167.974
		N	5459197.122								
		El	5.271	CVD28GVRD2018							
473769	V-2902	E	495917.315	0.9995973	0.9999971	160168	V-917	TERR	23 0 12	88.307	88.343
		N	5455625.283			935569	V-928	TERR	118 39 24	26.370	26.381
		El	37.416	CVD28GVRD2018		798777	V-1387	TERR	288 58 49	53.723	53.744
544023	V-2903	E	496383.751	0.9995950	0.9999949	910042	V-921	TERR	9 40 5	107.086	107.129
		N	5455602.611			799031	77	TERR	175 11 15	174.744	174.815
		El	51.720	CVD28GVRD2018		89367	V-931	TERR	274 10 14	174.447	174.517

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916122	V-2904	E	497165.829	0.9995987	0.9999986	MARKER DESTROYED					
		N	5456141.574								
		El	27.629	CVD28GVRD2018							
368373	V-2905	E	497916.887	0.9995956	0.9999956	36053	V-2750	TERR	103 10 20	72.130	72.159
		N	5456059.771								
		El	47.195	CVD28GVRD2018							
72009	V-2906	E	498017.093	0.9995949	0.9999949	542316	V-2751	TERR	136 8 45	288.668	288.786
		N	5456011.469			36053	V-2750	TERR	316 45 5	43.747	43.764
		El	51.488	CVD28GVRD2018							
784546	V-2907	E	498216.930	0.9995905	0.9999905	542316	V-2751	TERR	0 5 59	91.394	91.431
		N	5455711.915			799395	V-2752	TERR	180 8 55	287.246	287.364
		El	79.481	CVD28GVRD2018							
544445	V-2908	E	498094.338	0.9995895	0.9999895	MARKER DESTROYED					
		N	5455425.732								
		El	86.114	CVD28GVRD2018							
472324	V-2909	E	497877.724	0.9995931	0.9999931	MARKER DESTROYED					
		N	5455699.580								
		El	63.022	CVD28GVRD2018							
647933	V-2910	E	497735.643	0.9995916	0.9999915	243303	V-948	TERR	270 4 60	208.388	208.473
		N	5455513.935								
		El	73.189	CVD28GVRD2018							
331876	V-2911	E	498272.855	0.9995895	0.9999895	MARKER DESTROYED					
		N	5455126.565								
		El	86.001	CVD28GVRD2018							
872119	V-2912	E	497417.359	0.9995904	0.9999903	871434	248	TERR	273 29 59	68.789	68.817
		N	5455322.004								
		El	80.786	CVD28GVRD2018							

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641837	V-2913	E	498192.552	0.9995887	0.9999887	567636	V-1334	TERR	87 1 29	67.199	67.226
		N	5455018.798			348599	V-1333	TERR	272 31 56	96.083	96.122
		El	91.031	CVD28GVRD2018							
622050	V-2914	E	488731.626	0.9996005	0.9999990	9209	V-3007	TERR	1 35 53	82.038	82.071
		N	5451404.421			823666	V-2917	TERR	328 42 56	320.307	320.435
		El	25.639	CVD28GVRD2018							
569483	V-2915	E	488444.106	0.9995995	0.9999979	867010	V-3045	TERR	1 9 34	280.886	280.998
		N	5451867.804			611749	V-2916	TERR	87 23 30	311.870	311.996
		El	32.791	CVD28GVRD2018		823666	V-2917	TERR	147 25 15	225.063	225.154
611749	V-2916	E	488755.653	0.9995990	0.9999974	992966	V-3013	TERR	1 40 14	233.472	233.565
		N	5451881.997			529263	V-3001	TERR	185 37 2	159.742	159.807
		El	35.731	CVD28GVRD2018		569483	V-2915	TERR	267 23 30	311.870	311.996
823666	V-2917	E	488565.295	0.9995998	0.9999982	529263	V-3001	TERR	75 35 53	180.391	180.463
		N	5451678.155			622050	V-2914	TERR	148 42 56	320.307	320.435
		El	30.918	CVD28GVRD2018		569483	V-2915	TERR	327 25 15	225.063	225.154
673947	V-2918	E	489210.283	0.9995962	0.9999948	MARKER DESTROYED					
		N	5451852.136								
		El	52.625	CVD28GVRD2018							
934703	V-2919	E	489188.985	0.9996020	1.0000006	564880	V-3004	TERR	116 43 7	126.873	126.923
		N	5450704.726			865949	V-2923	TERR	348 59 54	100.384	100.425
		El	15.487	CVD28GVRD2018							
575167	V-2920	E	489479.212	0.9996012	0.9999998	307207	123	TERR	162 7 23	180.726	180.798
		N	5450662.657			564880	V-3004	TERR	265 9 42	177.534	177.604
		El	20.538	CVD28GVRD2018		682658	V-2921	TERR	341 42 50	545.631	545.849
682658	V-2921	E	489308.013	0.9995990	0.9999976	911651	V-2922	TERR	91 31 9	230.282	230.374
		N	5451180.734			575167	V-2920	TERR	161 42 50	545.631	545.849
		El	34.570	CVD28GVRD2018							

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911651	V-2922	E	489538.214	0.9995982	0.9999968	522409	V-2926	TERR	4 34 25	305.463	305.586
		N	5451174.629			566083	V-1236	TERR	95 43 15	229.446	229.538
		El	39.506	CVD28GVRD2018		646810	V-2927	TERR	178 18 24	293.593	293.711
						682658	V-2921	TERR	271 31 9	230.282	230.374
865949	V-2923	E	489169.828	0.9996018	1.0000004	934703	V-2919	TERR	168 59 54	100.384	100.425
		N	5450803.265								
		El	16.710	CVD28GVRD2018							
191387	V-2924	E	489033.120	0.9996011	0.9999996	773614	V-3006	TERR	331 41 2	115.850	115.897
		N	5451167.277								
		El	21.475	CVD28GVRD2018							
611665	V-2925	E	488980.867	0.9995999	0.9999984	773614	V-3006	TERR	180 41 27	223.844	223.934
		N	5451493.093			9209	V-3007	TERR	268 27 14	247.043	247.142
		El	29.631	CVD28GVRD2018							
522409	V-2926	E	489562.572	0.9995970	0.9999956	911651	V-2922	TERR	184 34 25	305.463	305.586
		N	5451479.119								
		El	46.933	CVD28GVRD2018							
646810	V-2927	E	489546.889	0.9995996	0.9999983	802546	V-1239	TERR	91 27 6	213.117	213.203
		N	5450881.164			911651	V-2922	TERR	358 18 24	293.593	293.711
		El	30.119	CVD28GVRD2018							
748640	V-2928	E	488682.828	0.9995977	0.9999962	992966	V-3013	TERR	146 5 38	142.750	142.808
		N	5452233.846			485912	126	TERR	274 2 60	258.507	258.611
		El	43.563	CVD28GVRD2018							
633297	V-2929	E	488889.429	0.9995952	0.9999937	698076	125	TERR	180 2 23	158.487	158.550
		N	5452387.523			739946	V-1249	TERR	338 48 8	364.012	364.160
		El	59.514	CVD28GVRD2018							
470674	V-2930	E	489224.216	0.9995947	0.9999933	773994	V-3021	TERR	91 12 8	99.998	100.039
		N	5452379.824			861369	V-4036	TERR	356 45 38	175.390	175.461
		El	61.792	CVD28GVRD2018							

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809178	V-2931	E	489541.986	0.9995937	0.9999924	598995	V-2932	TERR	0 48 10	247.479	247.580
		N	5452125.619			27599	V-1232	TERR	91 8 43	249.851	249.953
		El	67.628	CVD28GVRD2018		186452	NO MARKING	TERR	181 28 14	259.539	259.644
						655530	V-3017	TERR	265 6 14	122.731	122.780
598995	V-2932	E	489545.453	0.9995930	0.9999916	309633	V-1231	TERR	91 18 29	253.304	253.408
		N	5452373.074			809178	V-2931	TERR	180 48 10	247.479	247.580
		El	72.667	CVD28GVRD2018		369702	V-3022	TERR	271 13 54	107.195	107.238
						187310	V-1242	TERR	358 36 38	338.140	338.279
413377	V-2933	E	487707.479	0.9996005	0.9999986	137356	129	TERR	274 13 8	208.813	208.896
		N	5452734.648								
		El	27.972	CVD28GVRD2018							
197715	V-2934	E	488993.637	0.9995960	0.9999945	373902	V-1287	TERR	172 24 2	246.202	246.301
		N	5452120.389			698076	125	TERR	316 9 52	150.620	150.682
		El	54.231	CVD28GVRD2018							
491670	V-2935	E	489025.162	0.9995937	0.9999922	432146	V-1247	TERR	181 25 13	201.144	201.226
		N	5452922.518			402180	V-3974	TERR	271 46 13	118.213	118.261
		El	68.613	CVD28GVRD2018							
402081	V-2936	E	489553.576	0.9995900	0.9999887	269050	V-1227	TERR	91 9 10	289.670	289.789
		N	5453322.969			588202	V-2937	TERR	180 55 15	205.700	205.784
		El	91.447	CVD28GVRD2018							
588202	V-2937	E	489550.270	0.9995906	0.9999893	402081	V-2936	TERR	0 55 15	205.700	205.784
		N	5453117.296			232264	V-1228	TERR	91 30 38	267.843	267.953
		El	87.414	CVD28GVRD2018		737973	V-3026	TERR	178 31 44	221.080	221.170
						594051	V-2938	TERR	271 3 6	321.935	322.067
594051	V-2938	E	489228.389	0.9995919	0.9999905	588202	V-2937	TERR	91 3 6	321.935	322.067
		N	5453123.205			453985	V-3975	TERR	269 31 35	316.429	316.557
		El	79.708	CVD28GVRD2018							
328617	V-2939	E	488917.650	0.9995930	0.9999915	121095	V-3919	TERR	1 32 34	211.638	211.724
		N	5453338.307			453985	V-3975	TERR	181 29 39	217.792	217.881
		El	73.569	CVD28GVRD2018		894915	V-1282	TERR	271 56 23	256.446	256.550

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244749	V-2940	E	488348.577	0.9995938	0.9999921	309104	V-3036	TERR	181 9 59	189.902	189.980
		N	5453543.327								
		El	69.314	CVD28GVRD2018							
438325	V-2941	E	487932.679	0.9995950	0.9999932	831974	V-3134	TERR	1 40 52	202.222	202.304
		N	5453572.979			620120	V-3038	TERR	262 24 30	126.384	126.435
		El	62.620	CVD28GVRD2018							
182113	V-2942	E	487611.529	0.9995948	0.9999929	294975	V-3040	TERR	184 42 41	212.889	212.976
		N	5453556.569			497776	V-2943	TERR	270 22 21	200.815	200.897
		El	64.149	CVD28GVRD2018		497180	V-3075	TERR	359 15 37	209.572	209.656
497776	V-2943	E	487410.718	0.9995954	0.9999934	182113	V-2942	TERR	90 22 21	200.815	200.897
		N	5453557.875			8409	V-3165	TERR	274 41 57	208.185	208.269
		El	60.984	CVD28GVRD2018							
858035	V-2944	E	487607.948	0.9995971	0.9999952	945683	V-2946	TERR	90 32 35	194.262	194.340
		N	5453156.094			294975	V-3040	TERR	355 46 36	188.818	188.894
		El	49.459	CVD28GVRD2018							
361766	V-2945	E	487406.824	0.9995989	0.9999969	MARKER ISOLATED					
		N	5453157.912								
		El	38.645	CVD28GVRD2018							
945683	V-2946	E	487802.201	0.9995963	0.9999944	620120	V-3038	TERR	0 44 29	402.063	402.226
		N	5453154.253			23697	V-3041	TERR	90 33 27	244.344	244.443
		El	54.686	CVD28GVRD2018		858035	V-2944	TERR	270 32 35	194.262	194.340
12294	V-2947	E	488339.001	0.9995950	0.9999933	309104	V-3036	TERR	1 35 34	205.444	205.527
		N	5453148.099			860767	V-1283	TERR	91 23 11	317.049	317.177
		El	61.535	CVD28GVRD2018		991141	V-2949	TERR	181 12 24	206.975	207.059
						190850	V-3042	TERR	264 16 20	103.693	103.735
554667	V-2948	E	488052.509	0.9995954	0.9999936	23697	V-3041	TERR	181 44 3	197.480	197.560
		N	5453349.265								
		El	59.900	CVD28GVRD2018							

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991141	V-2949	E	488334.642	0.9995962	0.9999945	12294	V-2947	TERR	1 12 24	206.975	207.059
		N	5452941.170								
		El	54.198	CVD28GVRD2018							
806901	V-2950	E	488040.436	0.9995965	0.9999948	23697	V-3041	TERR	1 35 34	219.363	219.451
		N	5452932.597								
		El	52.347	CVD28GVRD2018							
168070	V-2951	E	487817.844	0.9995973	0.9999955	MARKER DESTROYED					
		N	5452961.697								
		El	48.086	CVD28GVRD2018							
169441	V-2952	E	487500.677	0.9995999	0.9999979	137356	129	TERR	180 22 46	218.216	218.302
		N	5452968.221								
		El	32.298	CVD28GVRD2018							
557751	V-2953	E	487728.770	0.9996026	1.0000008	228841	V-2954	TERR	107 0 27	217.536	217.622
		N	5452565.275								
		El	14.116	CVD28GVRD2018							
228841	V-2954	E	487936.792	0.9996009	0.9999991	557751	V-2953	TERR	287 0 27	217.536	217.622
		N	5452501.646								
		El	24.543	CVD28GVRD2018							
344960	V-2955	E	488169.202	0.9996001	0.9999984	MARKER ISOLATED					
		N	5452255.459								
		El	29.450	CVD28GVRD2018							
248674	V-2956	E	488058.758	0.9996003	0.9999985	MARKER DESTROYED					
		N	5452384.557								
		El	28.468	CVD28GVRD2018							
334862	V-2957	E	488261.116	0.9995990	0.9999973	MARKER DESTROYED					
		N	5452185.181								
		El	36.613	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
343806	V-2958	E	488075.956	0.9995989	0.9999972	350397	V-3046	TERR	1 16 2	99.027	99.067
		N	5452499.662								
		El	37.082	CVD28GVRD2018							
988667	V-2959	E	489200.601	0.9995980	0.9999966	MARKER DESTROYED					
		N	5451487.337								
		El	40.984	CVD28GVRD2018							
900811	V-2960	E	489119.094	0.9996039	1.0000024	381285	V-3015	TERR	124 9 51	324.109	324.238
		N	5450529.764								
		El	3.775	CVD28GVRD2018							
431056	V-2963	E	487599.852	0.9996048	1.0000029	264598	V-2964	TERR	268 48 59	211.966	212.050
		N	5451576.635								
		El	.577	CVD28GVRD2018							
264598	V-2964	E	487387.931	0.9996047	1.0000028	148940	V-2974	TERR	1 38 11	504.264	504.463
		N	5451572.257			431056	V-2963	TERR	88 48 59	211.966	212.050
		El	1.571	CVD28GVRD2018		878686	V-2970	TERR	277 46 48	133.097	133.150
705376	V-2965	E	487405.360	0.9996048	1.0000028	383513	V-3154	TERR	93 6 30	334.398	334.531
		N	5452306.803			148940	V-2974	TERR	180 45 11	230.508	230.599
		El	1.070	CVD28GVRD2018		100131	V-2967	TERR	269 59 11	424.847	425.014
332890	V-2966	E	486989.537	0.9996048	1.0000027	137356	129	TERR	89 49 46	509.697	509.899
		N	5452748.492			100131	V-2967	TERR	181 10 13	441.882	442.057
		El	1.846	CVD28GVRD2018							
100131	V-2967	E	486980.513	0.9996049	1.0000028	332890	V-2966	TERR	1 10 13	441.882	442.057
		N	5452306.702			705376	V-2965	TERR	89 59 11	424.847	425.014
		El	1.018	CVD28GVRD2018		953166	V-2976	TERR	181 3 22	210.080	210.162
						644294	V-2973	TERR	273 28 32	232.075	232.167
980193	V-2968	E	486831.036	0.9996049	1.0000028	MARKER ISOLATED					
		N	5451779.318								
		El	1.173	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
563247	V-2969	E	486620.869	0.9996051	1.0000029	MARKER DESTROYED					
		N	5451846.097								
		El	.839	CVD28GVRD2018							
878686	V-2970	E	487256.059	0.9996047	1.0000027	264598	V-2964	TERR	97 46 48	133.097	133.150
		N	5451590.274			781732	V-2971	TERR	312 50 49	268.913	269.019
		El	2.003	CVD28GVRD2018							
781732	V-2971	E	487058.899	0.9996048	1.0000028	878686	V-2970	TERR	132 50 49	268.913	269.019
		N	5451773.146								
		El	1.349	CVD28GVRD2018							
644294	V-2973	E	486748.865	0.9996050	1.0000028	100131	V-2967	TERR	93 28 32	232.075	232.167
		N	5452320.771			368993	V-2975	TERR	195 22 12	232.978	233.070
		El	1.141	CVD28GVRD2018							
148940	V-2974	E	487402.331	0.9996047	1.0000028	705376	V-2965	TERR	0 45 11	230.508	230.599
		N	5452076.315			264598	V-2964	TERR	181 38 11	504.264	504.463
		El	1.517	CVD28GVRD2018		953166	V-2976	TERR	272 44 10	426.176	426.344
368993	V-2975	E	486687.114	0.9996050	1.0000028	644294	V-2973	TERR	15 22 12	232.978	233.070
		N	5452096.126			953166	V-2976	TERR	89 53 41	289.528	289.642
		El	.975	CVD28GVRD2018							
953166	V-2976	E	486976.641	0.9996049	1.0000028	100131	V-2967	TERR	1 3 22	210.080	210.162
		N	5452096.658			148940	V-2974	TERR	92 44 10	426.176	426.344
		El	1.044	CVD28GVRD2018		368993	V-2975	TERR	269 53 41	289.528	289.642
177816	V-2977	E	486502.409	0.9996049	1.0000027	236836	V-3160	TERR	187 49 22	91.411	91.447
		N	5452847.449			586057	V-1446	TERR	358 5 38	285.749	285.862
		El	2.120	CVD28GVRD2018							
609214	V-2979	E	486087.479	0.9996050	1.0000026	MARKER DESTROYED					
		N	5452542.235								
		El	2.415	CVD28GVRD2018							

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538736	V-2980	E	486078.160	0.9996050	1.0000026	788554	V-3902	TERR	0 58 38	506.687	506.887
		N	5452043.651			235291	V-3548	GPS	1 31 1	5620.135	5622.358
		El	2.521	CVD28GVRD2018		174268	V-2982	GPS	9 54 15	1216.891	1217.373
						875864	NO MARKING	GPS	50 43 25	9590.886	9594.706
						485912	126	GPS	84 55 27	2356.047	2356.985
						898734	NO MARKING	GPS	97 37 1	24332.025	24341.859
						49908	02H2413	GPS	128 10 38	13396.752	13402.063
						152082	V-4019	TERR	128 20 56	568.602	568.827
						869792	NO MARKING	GPS	164 51 58	12204.083	12208.921
						393264	77H4549	GPS	176 47 17	8102.639	8105.840
						30031	77H4885	GPS	185 15 29	5677.777	5680.019
						537829	02H2479	GPS	207 5 31	1681.475	1682.140
						558759	02H2407	GPS	252 13 28	5569.867	5572.064
						528513	NFHC 5	GPS	310 43 23	3439.995	3441.364
318600	V-2981	E	486289.958	0.9996048	1.0000025	1362	V-3262	TERR	223 46 50	270.233	270.341
		N	5453084.482			214189	V-2988	TERR	278 46 20	198.912	198.991
		El	3.131	CVD28GVRD2018		174268	V-2982	TERR	359 5 48	157.944	158.006
174268	V-2982	E	486287.468	0.9996035	1.0000012	850610	V-2793	GPS	6 5 38	2346.348	2347.291
		N	5453242.406			237198	V-3426	GPS	19 46 22	4776.780	4778.677
		El	11.364	CVD28GVRD2018		436808	V-3235	GPS	42 19 24	3276.431	3277.737
						875864	NO MARKING	GPS	55 57 57	8706.389	8709.864
						454694	V-3951	GPS	69 35 35	5426.983	5429.164
						69385	V-1280	GPS	73 7 49	2497.331	2498.334
						218834	V-2240	GPS	82 47 53	4951.098	4953.098
						485912	126	GPS	114 51 30	2355.759	2356.700
						839639	80H1300	GPS	138 37 24	15296.258	15302.331
						918169	14H2752	GPS	141 28 13	13989.625	13995.179
						869792	NO MARKING	GPS	167 4 57	13316.580	13321.868
						318600	V-2981	TERR	179 5 48	157.944	158.006
						258020	19713	GPS	182 45 37	11430.665	11435.189
						30031	77H4885	GPS	186 4 39	6891.374	6894.100
						538736	V-2980	GPS	189 54 15	1216.891	1217.373
						537829	02H2479	GPS	199 53 9	2866.665	2867.800
						558759	02H2407	GPS	242 15 44	6229.072	6231.533
						528513	NFHC 5	GPS	290 21 58	3004.180	3005.378
						523498	V-2984	TERR	299 49 49	210.291	210.374
						540054	V-3299	GPS	333 0 42	3787.086	3788.610
556332	V-2983	E	486732.224	0.9996049	1.0000027	236836	V-3160	TERR	270 27 59	242.265	242.361
		N	5452754.917								
		El	1.729	CVD28GVRD2018							

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523498	V-2984	E	486105.040	0.9996031	1.0000007	174268	V-2982	TERR	119 49 49	210.291	210.374
		N	5453347.011			20008	V-1445	TERR	299 24 1	231.822	231.914
		El	14.374	CVD28GVRD2018		57513	V-3161	TERR	357 42 37	235.279	235.372
107672	V-2985	E	486738.618	0.9996002	0.9999981	MARKER ISOLATED					
		N	5453366.048								
		El	31.486	CVD28GVRD2018							
546945	V-2986	E	487207.433	0.9995984	0.9999964	MARKER DESTROYED					
		N	5453345.017								
		El	41.947	CVD28GVRD2018							
978411	V-2987	E	487205.071	0.9996007	0.9999987	MARKER ISOLATED					
		N	5453162.190								
		El	27.402	CVD28GVRD2018							
214189	V-2988	E	486093.373	0.9996045	1.0000021	318600	V-2981	TERR	98 46 20	198.912	198.991
		N	5453114.817			825752	V-2989	TERR	270 44 45	215.970	216.055
		El	5.496	CVD28GVRD2018							
825752	V-2989	E	485877.421	0.9996047	1.0000022	20008	V-1445	TERR	4 16 30	344.143	344.280
		N	5453117.628			214189	V-2988	TERR	90 44 45	215.970	216.055
		El	4.966	CVD28GVRD2018							
242503	V-2990	E	485676.159	0.9996018	0.9999993	758227	V-1444	TERR	95 43 37	229.242	229.334
		N	5453587.197			603829	V-3890	TERR	356 51 40	184.223	184.296
		El	23.599	CVD28GVRD2018							
363440	V-2995	E	485684.504	0.9995932	0.9999907	MARKER DESTROYED					
		N	5454854.714								
		El	78.248	CVD28GVRD2018							
155226	V-2996	E	485683.449	0.9995942	0.9999916	MARKER DESTROYED					
		N	5454627.305								
		El	72.328	CVD28GVRD2018							

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790675	V-2997	E 485681.328	0.9995958	0.9999933		MARKER DESTROYED				
		N 5454415.558								
		El 61.653	CVD28GVRD2018							
71589	V-2998	E 485679.971	0.9995979	0.9999954		MARKER DESTROYED				
		N 5454223.429								
		El 48.369	CVD28GVRD2018							
347922	V-2999	E 485677.686	0.9995997	0.9999972		MARKER DESTROYED				
		N 5453993.713								
		El 36.876	CVD28GVRD2018							
65086	V-3000	E 486104.763	0.9995967	0.9999944	52795	V-3175	TERR	85 59 9	200.784	200.865
		N 5453989.747			667105	V-3170	TERR	181 51 35	236.605	236.700
		El 55.051	CVD28GVRD2018		246272	V-3171	TERR	270 26 34	201.719	201.800
					935791	V-3202	TERR	357 56 35	227.214	227.306
529263	V-3001	E 488740.017	0.9995995	0.9999979	611749	V-2916	TERR	5 37 2	159.742	159.807
		N 5451723.022			9209	V-3007	TERR	181 28 39	236.674	236.768
		El 32.530	CVD28GVRD2018		823666	V-2917	TERR	255 35 53	180.391	180.463
104406	V-3002	E 488863.341	0.9995984	0.9999969		MARKER DESTROYED				
		N 5451879.898								
		El 39.030	CVD28GVRD2018							
876797	V-3003	E 489395.671	0.9995959	0.9999945	186452	NO MARKING	TERR	84 35 21	140.279	140.336
		N 5451852.938								
		El 54.102	CVD28GVRD2018							
564880	V-3004	E 489302.311	0.9996021	1.0000007	575167	V-2920	TERR	85 9 42	177.534	177.604
		N 5450647.683			934703	V-2919	TERR	296 43 7	126.873	126.923
		El 15.029	CVD28GVRD2018							
252999	V-3005	E 489192.676	0.9996004	0.9999990		MARKER DESTROYED				
		N 5451185.340								
		El 25.681	CVD28GVRD2018							

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773614	V-3006	E	488978.168	0.9996008	0.9999993	611665	V-2925	TERR	0 41 27	223.844	223.934
		N	5451269.265			191387	V-2924	TERR	151 41 2	115.850	115.897
		El	23.498	CVD28GVRD2018							
9209	V-3007	E	488733.914	0.9996003	0.9999988	529263	V-3001	TERR	1 28 39	236.674	236.768
		N	5451486.427			611665	V-2925	TERR	88 27 14	247.043	247.142
		El	27.108	CVD28GVRD2018		622050	V-2914	TERR	181 35 53	82.038	82.071
275404	V-3008	E	489521.046	0.9995960	0.9999947	MARKER DESTROYED					
		N	5451752.373								
		El	53.054	CVD28GVRD2018							
717983	V-3009	E	489528.189	0.9995964	0.9999950	MARKER DESTROYED					
		N	5451658.167								
		El	50.757	CVD28GVRD2018							
590844	V-3010	E	488420.574	0.9995973	0.9999957	MARKER DESTROYED					
		N	5452491.114								
		El	46.752	CVD28GVRD2018							
211375	V-3011	E	488569.617	0.9995973	0.9999957	MARKER DESTROYED					
		N	5452488.111								
		El	46.734	CVD28GVRD2018							
753459	V-3012	E	488689.248	0.9995965	0.9999949	MARKER DESTROYED					
		N	5452474.239								
		El	51.668	CVD28GVRD2018							
992966	V-3013	E	488762.459	0.9995979	0.9999963	611749	V-2916	TERR	181 40 14	233.472	233.565
		N	5452115.370			748640	V-2928	TERR	326 5 38	142.750	142.808
		El	42.620	CVD28GVRD2018							
523043	V-3014	E	489684.358	0.9996037	1.0000024	762062	V-2544	TERR	29 15 59	122.437	122.486
		N	5450164.040			890301	V-2832	TERR	299 23 15	196.464	196.542
		El	3.860	CVD28GVRD2018							

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381285	V-3015	E	489387.272	0.9996038	1.0000024	631069	v-4120	GPS	15 37 59	8539.193	8542.593
		N	5450347.756			218834	V-2240	GPS	27 16 19	3954.983	3956.581
		El	3.742	CVD28GVRD2018		875864	NO MARKING	GPS	27 54 52	8790.290	8793.795
						584086	V-1778	GPS	39 34 5	6385.427	6387.990
						652990	V-1292	GPS	47 33 29	2172.245	2173.116
						546226	83	GPS	88 8 40	2825.872	2826.992
						898734	NO MARKING	GPS	94 12 12	20864.339	20872.781
						890301	V-2832	TERR	124 44 23	153.214	153.274
						951376	77H4970	GPS	157 5 29	2768.027	2769.124
						869792	NO MARKING	GPS	180 41 54	10085.673	10089.677
						496687	77H4891	GPS	206 21 35	5150.521	5152.559
						58081	02H2408	GPS	221 19 18	3921.068	3922.621
						537829	02H2479	GPS	272 47 41	4079.744	4081.359
						535518	555	GPS	292 34 35	1910.349	1911.106
						900811	V-2960	TERR	304 9 51	324.109	324.238
						485912	126	GPS	333 11 30	2133.675	2134.526
						69385	V-1280	GPS	348 54 8	3688.338	3689.819
50070	V-3016	E	489218.252	0.9995954	0.9999939	MARKER DESTROYED					
		N	5452130.097								
		El	57.761	CVD28GVRD2018							
655530	V-3017	E	489419.703	0.9995949	0.9999935	809178	V-2931	TERR	85 6 14	122.731	122.780
		N	5452115.144								
		El	60.457	CVD28GVRD2018							
66928	V-3018	E	489004.322	0.9995944	0.9999929	432146	V-1247	TERR	5 43 30	158.932	158.996
		N	5452563.297								
		El	64.349	CVD28GVRD2018							
785675	V-3019	E	489012.750	0.9995950	0.9999935	MARKER DESTROYED					
		N	5452386.006								
		El	60.771	CVD28GVRD2018							
881482	V-3020	E	489213.677	0.9995942	0.9999928	MARKER DESTROYED					
		N	5452567.010								
		El	65.175	CVD28GVRD2018							
773994	V-3021	E	489324.192	0.9995944	0.9999930	369702	V-3022	TERR	91 10 44	114.115	114.161
		N	5452377.726			470674	V-2930	TERR	271 12 8	99.998	100.039
		El	63.939	CVD28GVRD2018							

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369702	V-3022	E	489438.283	0.9995934	0.9999920	598995	V-2932	TERR	91 13 54	107.195	107.238
		N	5452375.378			773994	V-3021	TERR	271 10 44	114.115	114.161
		El	70.248	CVD28GVRD2018							
720110	V-3023	E	487815.238	0.9995993	0.9999974	MARKER DESTROYED					
		N	5452745.995								
		El	35.444	CVD28GVRD2018							
585885	V-3024	E	488339.771	0.9995968	0.9999951	MARKER DESTROYED					
		N	5452719.951								
		El	50.073	CVD28GVRD2018							
314435	V-3025	E	489440.254	0.9995915	0.9999902	737973	V-3026	TERR	96 22 43	116.413	116.460
		N	5452909.222								
		El	81.877	CVD28GVRD2018							
737973	V-3026	E	489555.946	0.9995914	0.9999900	957142	V-1229	TERR	92 3 13	256.752	256.858
		N	5452896.289			187310	V-1242	TERR	185 45 52	186.115	186.191
		El	82.721	CVD28GVRD2018		314435	V-3025	TERR	276 22 43	116.413	116.460
						588202	V-2937	TERR	358 31 44	221.080	221.170
998245	V-3027	E	489222.830	0.9995928	0.9999914	MARKER DESTROYED					
		N	5452906.511								
		El	74.149	CVD28GVRD2018							
633784	V-3028	E	488911.738	0.9995935	0.9999920	MARKER DESTROYED					
		N	5453121.408								
		El	70.171	CVD28GVRD2018							
920546	V-3029	E	488910.129	0.9995939	0.9999924	MARKER DESTROYED					
		N	5452924.870								
		El	67.896	CVD28GVRD2018							
22723	V-3030	E	489136.686	0.9995919	0.9999905	MARKER DESTROYED					
		N	5453321.257								
		El	79.818	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
192880	V-3031	E	489236.234	0.9995910	0.9999895		MARKER DESTROYED				
		N	5453318.831								
		El	85.855	CVD28GVRD2018							
146373	V-3032	E	489560.773	0.9995896	0.9999882		MARKER DESTROYED				
		N	5453512.399								
		El	94.107	CVD28GVRD2018							
772459	V-3033	E	489129.949	0.9995909	0.9999894	682732	V-3092	TERR	2 24 54	224.404	224.496
		N	5453523.554			292334	101	TERR	91 30 36	108.410	108.453
		El	86.609	CVD28GVRD2018		121095	V-3919	TERR	277 15 30	208.270	208.356
653428	V-3034	E	488923.097	0.9995926	0.9999911		MARKER DESTROYED				
		N	5453547.714								
		El	75.948	CVD28GVRD2018							
80184	V-3035	E	488467.060	0.9995932	0.9999915		MARKER DESTROYED				
		N	5453542.033								
		El	73.065	CVD28GVRD2018							
309104	V-3036	E	488344.711	0.9995942	0.9999926	244749	V-2940	TERR	1 9 59	189.902	189.980
		N	5453353.464			12294	V-2947	TERR	181 35 34	205.444	205.527
		El	66.452	CVD28GVRD2018							
154625	V-3037	E	488056.930	0.9995948	0.9999931		MARKER DESTROYED				
		N	5453552.624								
		El	63.124	CVD28GVRD2018							
620120	V-3038	E	487807.403	0.9995947	0.9999929	438325	V-2941	TERR	82 24 30	126.384	126.435
		N	5453556.282			945683	V-2946	TERR	180 44 29	402.063	402.226
		El	64.427	CVD28GVRD2018							
997650	V-3039	E	487408.897	0.9995976	0.9999956		MARKER DESTROYED				
		N	5453345.652								
		El	47.088	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
294975	V-3040	E	487594.043	0.9995956	0.9999937	182113	V-2942	TERR	4 42 41	212.889	212.976
		N	5453344.399			858035	V-2944	TERR	175 46 36	188.818	188.894
		El	59.387	CVD28GVRD2018							
23697	V-3041	E	488046.533	0.9995955	0.9999938	554667	V-2948	TERR	1 44 3	197.480	197.560
		N	5453151.875			190850	V-3042	TERR	94 16 3	189.819	189.896
		El	58.695	CVD28GVRD2018		806901	V-2950	TERR	181 35 34	219.363	219.451
						945683	V-2946	TERR	270 33 27	244.344	244.443
190850	V-3042	E	488235.826	0.9995954	0.9999937	12294	V-2947	TERR	84 16 20	103.693	103.735
		N	5453137.750			23697	V-3041	TERR	274 16 3	189.819	189.896
		El	59.370	CVD28GVRD2018							
486746	V-3043	E	488244.060	0.9995949	0.9999932	MARKER DESTROYED					
		N	5453358.819								
		El	62.367	CVD28GVRD2018							
288126	V-3044	E	488447.933	0.9995959	0.9999942	MARKER DESTROYED					
		N	5452938.208								
		El	55.949	CVD28GVRD2018							
867010	V-3045	E	488449.790	0.9995988	0.9999971	569483	V-2915	TERR	181 9 34	280.886	280.998
		N	5452148.632								
		El	37.474	CVD28GVRD2018							
350397	V-3046	E	488078.146	0.9995981	0.9999964	343806	V-2958	TERR	181 16 2	99.027	99.067
		N	5452598.665			443408	128	TERR	325 1 28	157.044	157.107
		El	42.321	CVD28GVRD2018							
169201	V-3047	E	489246.844	0.9995897	0.9999883	682732	V-3092	TERR	271 27 56	107.474	107.518
		N	5453745.010								
		El	93.879	CVD28GVRD2018							
996066	V-3048	E	488944.108	0.9995918	0.9999903	121095	V-3919	TERR	186 19 2	188.674	188.751
		N	5453737.396			632539	V-1281	TERR	271 15 12	272.615	272.726
		El	80.688	CVD28GVRD2018							

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244319	V-3049	E	488938.540	0.9995910	0.9999895	180844	V-3094	TERR	174 43 57	100.440	100.481
		N	5454142.435								
		El	85.881	CVD28GVRD2018							
322750	V-3050	E	489160.661	0.9995905	0.9999891	572073	V-3051	TERR	91 21 49	192.168	192.247
		N	5453953.524								
		El	88.657	CVD28GVRD2018							
572073	V-3051	E	489352.775	0.9995909	0.9999895	137372	V-3100	TERR	97 36 27	142.743	142.802
		N	5453948.951			322750	V-3050	TERR	271 21 49	192.168	192.247
		El	85.804	CVD28GVRD2018							
692947	V-3052	E	489651.846	0.9995893	0.9999880	402958	140	TERR	91 42 58	185.779	185.855
		N	5453926.268			137372	V-3100	TERR	271 22 35	157.630	157.694
		El	95.739	CVD28GVRD2018		171991	V-3101	TERR	353 55 41	118.483	118.531
308106	V-3053	E	489645.588	0.9995892	0.9999879	171991	V-3101	TERR	181 48 22	199.089	199.171
		N	5454243.076			787184	V-3102	TERR	352 44 28	121.792	121.842
		El	96.054	CVD28GVRD2018							
891663	V-3054	E	489393.550	0.9995919	0.9999905	889394	V-3055	TERR	0 54 21	224.188	224.279
		N	5454131.125								
		El	79.508	CVD28GVRD2018							
889394	V-3055	E	489397.094	0.9995931	0.9999917	418780	V-3114	TERR	1 35 27	183.173	183.248
		N	5454355.285			857755	V-3104	TERR	83 12 36	107.669	107.714
		El	71.986	CVD28GVRD2018		891663	V-3054	TERR	180 54 21	224.188	224.279
836247	V-3056	E	488828.377	0.9995991	0.9999976	85472	V-3108	TERR	131 26 23	200.595	200.676
		N	5454744.987			748616	V-3117	TERR	285 30 48	104.934	104.975
		El	34.512	CVD28GVRD2018							
140830	V-3057	E	489199.790	0.9995956	0.9999941	714667	V-3113	TERR	92 1 8	220.552	220.642
		N	5454774.351			132423	V-3058	TERR	330 37 50	237.721	237.817
		El	56.345	CVD28GVRD2018							

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132423	V-3058	E	489083.203	0.9995960	0.9999946	955567	V-3112	TERR	88 36 10	74.516	74.546
		N	5454981.519			140830	V-3057	TERR	150 37 50	237.721	237.817
		El	53.611	CVD28GVRD2018		625749	V-3111	TERR	272 57 42	123.680	123.730
274654	V-3059	E	489373.261	0.9995928	0.9999914	128553	V-3063	TERR	1 29 20	197.984	198.065
		N	5454988.836			955567	V-3112	TERR	268 32 18	215.634	215.722
		El	74.015	CVD28GVRD2018							
757591	V-3060	E	489646.255	0.9995907	0.9999894	896134	V-2438	TERR	28 13 16	149.740	149.801
		N	5454482.739			787184	V-3102	TERR	187 41 38	119.927	119.976
		El	86.517	CVD28GVRD2018							
47357	V-3061	E	489698.223	0.9995916	0.9999903	763409	V-3115	TERR	2 0 23	208.552	208.637
		N	5454761.698			703280	V-2257	TERR	91 41 8	181.886	181.960
		El	81.112	CVD28GVRD2018		896134	V-2438	TERR	172 41 51	148.221	148.282
						106054	V-3116	TERR	271 6 14	181.528	181.602
299784	V-3062	E	489710.948	0.9995912	0.9999899	763409	V-3115	TERR	181 29 35	208.120	208.204
		N	5455178.171			128553	V-3063	TERR	271 28 42	332.654	332.790
		El	83.413	CVD28GVRD2018							
128553	V-3063	E	489378.405	0.9995923	0.9999909	299784	V-3062	TERR	91 28 42	332.654	332.790
		N	5455186.753			274654	V-3059	TERR	181 29 20	197.984	198.065
		El	77.161	CVD28GVRD2018		973982	V-3064	TERR	281 4 29	220.704	220.794
973982	V-3064	E	489161.811	0.9995938	0.9999923	123307	V-2896	TERR	9 53 23	152.295	152.357
		N	5455229.148			128553	V-3063	TERR	101 4 29	220.704	220.794
		El	67.860	CVD28GVRD2018		955567	V-3112	TERR	180 57 32	245.846	245.947
						233437	V-3124	TERR	304 35 27	91.446	91.484
121590	V-3065	E	488992.017	0.9995956	0.9999942	233437	V-3124	TERR	132 18 36	127.804	127.855
		N	5455367.093			236182	138	TERR	299 56 52	169.129	169.198
		El	56.287	CVD28GVRD2018							
110783	V-3066	E	488181.573	0.9996004	0.9999987	949818	V-3120	TERR	137 33 4	203.113	203.193
		N	5455080.941			66571	V-3122	TERR	264 55 31	211.008	211.092
		El	27.496	CVD28GVRD2018							

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159111	V-3068	E	487787.362	0.9995942	0.9999924	178749	V-3125	TERR	92 26 21	109.454	109.499
		N	5454835.912			335224	V-3137	TERR	187 53 31	119.785	119.833
		El	67.626	CVD28GVRD2018		549014	V-3254	TERR	270 31 3	180.700	180.773
352716	V-3069	E	488106.754	0.9995960	0.9999942	MARKER DESTROYED					
		N	5454718.974								
		El	55.940	CVD28GVRD2018							
814079	V-3070	E	488439.076	0.9995981	0.9999964	748616	V-3117	TERR	58 32 27	337.850	337.986
		N	5454596.732			310185	V-3127	TERR	198 25 51	92.574	92.611
		El	41.864	CVD28GVRD2018		497966	V-3123	TERR	320 37 56	161.517	161.582
596973	V-3071	E	487948.677	0.9995928	0.9999910	535476	V-3077	TERR	357 45 7	227.403	227.495
		N	5454185.907								
		El	76.230	CVD28GVRD2018							
766337	V-3072	E	488155.025	0.9995927	0.9999910	MARKER ISOLATED					
		N	5453980.404								
		El	76.603	CVD28GVRD2018							
51599	V-3073	E	488371.136	0.9995926	0.9999909	940742	V-1278	TERR	1 34 56	210.890	210.976
		N	5453764.087			307769	V-3128	TERR	96 24 15	102.188	102.229
		El	77.107	CVD28GVRD2018							
886424	V-3074	E	487926.810	0.9995937	0.9999919	221853	V-3135	TERR	276 19 52	167.054	167.122
		N	5453973.650								
		El	70.603	CVD28GVRD2018							
497180	V-3075	E	487608.823	0.9995943	0.9999924	831974	V-3134	TERR	88 26 18	329.912	330.046
		N	5453766.123			182113	V-2942	TERR	179 15 37	209.572	209.656
		El	67.281	CVD28GVRD2018							
650911	V-3076	E	487412.346	0.9995938	0.9999919	221853	V-3135	TERR	90 32 37	348.445	348.585
		N	5453995.378			110288	V-3084	TERR	265 41 55	201.344	201.426
		El	70.937	CVD28GVRD2018							

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535476	V-3077	E	487939.757	0.9995927	0.9999909	596973	V-3071	TERR	177 45 7	227.403	227.495
		N	5454413.135								
		El	77.019	CVD28GVRD2018							
81976	V-3078	E	488046.714	0.9995936	0.9999918	591800	V-3126	TERR	101 8 38	127.727	127.778
		N	5454618.849								
		El	71.175	CVD28GVRD2018							
815472	V-3079	E	488233.900	0.9995999	0.9999982	949818	V-3120	TERR	56 26 23	101.716	101.756
		N	5454874.838			497966	V-3123	TERR	146 9 48	184.486	184.560
		El	30.656	CVD28GVRD2018							
951632	V-3080	E	487786.243	0.9995931	0.9999913	335224	V-3137	TERR	350 36 10	93.877	93.915
		N	5454624.645								
		El	74.717	CVD28GVRD2018							
916395	V-3081	E	487598.661	0.9995941	0.9999922	788943	V-3138	TERR	5 7 26	212.073	212.159
		N	5454188.297			44263	V-3139	TERR	86 24 48	178.551	178.624
		El	68.665	CVD28GVRD2018							
945568	V-3082	E	487399.856	0.9995936	0.9999917	852053	V-3223	TERR	0 29 49	211.391	211.477
		N	5454416.985			788943	V-3138	TERR	94 35 7	218.444	218.533
		El	72.286	CVD28GVRD2018		813931	V-3812	TERR	266 50 21	201.583	201.664
886614	V-3083	E	486987.808	0.9995916	0.9999895	813931	V-3812	TERR	93 59 21	211.284	211.371
		N	5454420.569								
		El	86.124	CVD28GVRD2018							
110288	V-3084	E	487211.569	0.9995935	0.9999915	650911	V-3076	TERR	85 41 55	201.344	201.426
		N	5453980.277			786871	V-3085	TERR	270 33 57	211.047	211.133
		El	73.105	CVD28GVRD2018							
786871	V-3085	E	487000.532	0.9995946	0.9999925	110288	V-3084	TERR	90 33 57	211.047	211.133
		N	5453982.361			854976	V-3177	TERR	271 4 19	241.671	241.769
		El	66.694	CVD28GVRD2018							

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723171	V-3088	E 488949.293	0.9996016	1.0000001		MARKER DESTROYED				
		N 5451097.823								
		El 18.289	CVD28GVRD2018							
583138	V-3089	E 485175.123	0.9995930	0.9999903		MARKER ISOLATED				
		N 5455207.293								
		El 80.612	CVD28GVRD2018							
829788	V-3090	E 489672.419	0.9995893	0.9999880	427740	V-3099	TERR	334 2 27	150.863	150.925
		N 5453656.828								
		El 95.902	CVD28GVRD2018							
680918	V-3091	E 489257.710	0.9995897	0.9999883		MARKER DESTROYED				
		N 5453665.846								
		El 93.926	CVD28GVRD2018							
682732	V-3092	E 489139.405	0.9995896	0.9999882	169201	V-3047	TERR	91 27 56	107.474	107.518
		N 5453747.759			772459	V-3033	TERR	182 24 54	224.404	224.496
		El 94.515	CVD28GVRD2018							
291039	V-3093	E 489038.824	0.9995902	0.9999888		MARKER DESTROYED				
		N 5453750.058								
		El 90.797	CVD28GVRD2018							
180844	V-3094	E 488947.761	0.9995901	0.9999886	244319	V-3049	TERR	354 43 57	100.440	100.481
		N 5454042.419								
		El 91.505	CVD28GVRD2018							
956755	V-3095	E 488936.418	0.9995904	0.9999889		MARKER DESTROYED				
		N 5453959.636								
		El 89.637	CVD28GVRD2018							
883058	V-3096	E 488757.523	0.9995934	0.9999918		MARKER ISOLATED				
		N 5454147.175								
		El 71.256	CVD28GVRD2018							

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75713	V-3097	E	489163.024	0.9995916	0.9999901	MARKER DESTROYED					
		N	5454049.773								
		El	81.948	CVD28GVRD2018							
525915	V-3098	E	489165.687	0.9995929	0.9999915	MARKER ISOLATED					
		N	5454149.126								
		El	73.357	CVD28GVRD2018							
427740	V-3099	E	489606.382	0.9995894	0.9999881	829788	V-3090	TERR	154 2 27	150.863	150.925
		N	5453792.470								
		El	95.041	CVD28GVRD2018							
137372	V-3100	E	489494.262	0.9995906	0.9999893	692947	V-3052	TERR	91 22 35	157.630	157.694
		N	5453930.054			572073	V-3051	TERR	277 36 27	142.743	142.802
		El	87.600	CVD28GVRD2018							
171991	V-3101	E	489639.313	0.9995890	0.9999877	308106	V-3053	TERR	1 48 22	199.089	199.171
		N	5454044.086			692947	V-3052	TERR	173 55 41	118.483	118.531
		El	97.667	CVD28GVRD2018							
787184	V-3102	E	489630.199	0.9995900	0.9999886	757591	V-3060	TERR	7 41 38	119.927	119.976
		N	5454363.892			308106	V-3053	TERR	172 44 28	121.792	121.842
		El	91.513	CVD28GVRD2018		857755	V-3104	TERR	271 52 17	126.258	126.310
684431	V-3103	E	489404.939	0.9995914	0.9999900	MARKER DESTROYED					
		N	5454047.414								
		El	82.693	CVD28GVRD2018							
857755	V-3104	E	489504.008	0.9995913	0.9999900	787184	V-3102	TERR	91 52 17	126.258	126.310
		N	5454368.015			889394	V-3055	TERR	263 12 36	107.669	107.714
		El	83.099	CVD28GVRD2018							
171538	V-3105	E	489037.861	0.9995969	0.9999954	MARKER DESTROYED					
		N	5454365.404								
		El	48.441	CVD28GVRD2018							

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645994	V-3106	E	488680.492	0.9995936	0.9999920	565754	V-1274	TERR	9 26 30	166.068	166.135
		N	5454061.606			69385	V-1280	TERR	181 54 58	94.536	94.574
		El	70.035	CVD28GVRD2018							
104463	V-3107	E	495895.249	0.9995961	0.9999959	MARKER DESTROYED					
		N	5458019.411								
		El	45.119	CVD28GVRD2018							
85472	V-3108	E	488978.754	0.9995984	0.9999969	611350	V-1414	TERR	147 25 41	297.193	297.313
		N	5454612.227			836247	V-3056	TERR	311 26 23	200.595	200.676
		El	39.035	CVD28GVRD2018							
652370	V-3109	E	489090.576	0.9995965	0.9999951	287839	V-3110	TERR	273 26 16	142.337	142.395
		N	5454786.975								
		El	50.578	CVD28GVRD2018							
287839	V-3110	E	488948.495	0.9995983	0.9999968	625749	V-3111	TERR	3 19 46	192.724	192.802
		N	5454795.510			652370	V-3109	TERR	93 26 16	142.337	142.395
		El	39.577	CVD28GVRD2018							
625749	V-3111	E	488959.688	0.9995976	0.9999961	132423	V-3058	TERR	92 57 42	123.680	123.730
		N	5454987.909			287839	V-3110	TERR	183 19 46	192.724	192.802
		El	43.674	CVD28GVRD2018		668921	V-1268	TERR	277 26 14	127.287	127.338
955567	V-3112	E	489157.697	0.9995949	0.9999935	973982	V-3064	TERR	0 57 32	245.846	245.947
		N	5454983.336			274654	V-3059	TERR	88 32 18	215.634	215.722
		El	60.723	CVD28GVRD2018		132423	V-3058	TERR	268 36 10	74.516	74.546
714667	V-3113	E	489420.205	0.9995931	0.9999918	106054	V-3116	TERR	90 49 22	96.534	96.573
		N	5454766.581			418780	V-3114	TERR	184 30 60	228.905	228.998
		El	71.579	CVD28GVRD2018		140830	V-3057	TERR	272 1 8	220.552	220.642
418780	V-3114	E	489402.179	0.9995931	0.9999918	714667	V-3113	TERR	4 30 60	228.905	228.998
		N	5454538.387			889394	V-3055	TERR	181 35 27	183.173	183.248
		El	71.599	CVD28GVRD2018							

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763409	V-3115	E	489705.525	0.9995916	0.9999903	299784	V-3062	TERR	1 29 35	208.120	208.204
		N	5454970.122			47357	V-3061	TERR	182 0 23	208.552	208.637
		El	80.771	CVD28GVRD2018							
106054	V-3116	E	489516.729	0.9995923	0.9999909	47357	V-3061	TERR	91 6 14	181.528	181.602
		N	5454765.195			714667	V-3113	TERR	270 49 22	96.534	96.573
		El	77.036	CVD28GVRD2018							
748616	V-3117	E	488727.266	0.9995993	0.9999977	836247	V-3056	TERR	105 30 48	104.934	104.975
		N	5454773.053			814079	V-3070	TERR	238 32 27	337.850	337.986
		El	33.536	CVD28GVRD2018		548610	V-3067	TERR	306 58 4	215.119	215.206
4838	V-3118	E	488493.170	0.9996001	0.9999985	548610	V-3067	TERR	154 44 18	145.801	145.860
		N	5455034.276			949818	V-3120	TERR	239 23 57	202.745	202.827
		El	28.743	CVD28GVRD2018		390609	V-3119	TERR	335 44 56	238.122	238.218
390609	V-3119	E	488395.365	0.9996004	0.9999987	236182	138	TERR	66 1 40	492.595	492.793
		N	5455251.385			4838	V-3118	TERR	155 44 56	238.122	238.218
		El	26.996	CVD28GVRD2018		408195	V-2884	TERR	332 32 40	94.751	94.789
949818	V-3120	E	488318.660	0.9996002	0.9999985	4838	V-3118	TERR	59 23 57	202.745	202.827
		N	5454931.068			815472	V-3079	TERR	236 26 23	101.716	101.756
		El	28.690	CVD28GVRD2018		110783	V-3066	TERR	317 33 4	203.113	203.193
66571	V-3122	E	487971.392	0.9995999	0.9999981	110783	V-3066	TERR	84 55 31	211.008	211.092
		N	5455062.276			80937	137	TERR	266 41 15	181.925	181.998
		El	31.078	CVD28GVRD2018							
497966	V-3123	E	488336.627	0.9995990	0.9999974	814079	V-3070	TERR	140 37 56	161.517	161.582
		N	5454721.599			458711	V-3938	TERR	270 16 39	224.947	225.037
		El	35.789	CVD28GVRD2018		815472	V-3079	TERR	326 9 48	184.486	184.560
233437	V-3124	E	489086.530	0.9995945	0.9999931	973982	V-3064	TERR	124 35 27	91.446	91.484
		N	5455281.063			121590	V-3065	TERR	312 18 36	127.804	127.855
		El	63.217	CVD28GVRD2018							

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178749	V-3125	E	487896.717	0.9995961	0.9999943	458711	V-3938	TERR	116 47 44	240.826	240.923
		N	5454831.254			159111	V-3068	TERR	272 26 21	109.454	109.499
		El	55.180	CVD28GVRD2018							
591800	V-3126	E	488172.033	0.9995947	0.9999930	81976	V-3078	TERR	281 8 38	127.727	127.778
		N	5454594.163			458711	V-3938	TERR	334 50 50	141.989	142.046
		El	63.994	CVD28GVRD2018							
310185	V-3127	E	488409.808	0.9995964	0.9999948	814079	V-3070	TERR	18 25 51	92.574	92.611
		N	5454508.907								
		El	52.233	CVD28GVRD2018							
307769	V-3128	E	488472.686	0.9995933	0.9999916	632539	V-1281	TERR	92 41 10	199.091	199.172
		N	5453752.689			51599	V-3073	TERR	276 24 15	102.188	102.229
		El	72.384	CVD28GVRD2018							
475582	V-3129	E	488164.280	0.9995935	0.9999917	MARKER DESTROYED					
		N	5453760.003								
		El	71.700	CVD28GVRD2018							
510289	V-3130	E	488260.601	0.9995924	0.9999907	MARKER DESTROYED					
		N	5453961.284								
		El	78.293	CVD28GVRD2018							
19166	V-3131	E	487929.518	0.9995929	0.9999911	MARKER DESTROYED					
		N	5454083.886								
		El	75.725	CVD28GVRD2018							
185355	V-3132	E	488181.442	0.9995929	0.9999912	MARKER DESTROYED					
		N	5454392.392								
		El	75.209	CVD28GVRD2018							
851808	V-3133	E	488157.774	0.9995945	0.9999927	MARKER DESTROYED					
		N	5453548.055								
		El	65.370	CVD28GVRD2018							

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831974	V-3134	E	487938.612	0.9995946	0.9999929	438325	V-2941	TERR	181 40 52	202.222	202.304
		N	5453775.114			497180	V-3075	TERR	268 26 18	329.912	330.046
		El	64.652	CVD28GVRD2018							
221853	V-3135	E	487760.775	0.9995944	0.9999925	44263	V-3139	TERR	4 26 7	208.018	208.103
		N	5453992.072			886424	V-3074	TERR	96 19 52	167.054	167.122
		El	66.631	CVD28GVRD2018		650911	V-3076	TERR	270 32 37	348.445	348.585
856419	V-3136	E	487778.683	0.9995928	0.9999909	MARKER DESTROYED					
		N	5454398.303								
		El	76.831	CVD28GVRD2018							
335224	V-3137	E	487770.915	0.9995931	0.9999912	159111	V-3068	TERR	7 53 31	119.785	119.833
		N	5454717.262			951632	V-3080	TERR	170 36 10	93.877	93.915
		El	74.897	CVD28GVRD2018							
788943	V-3138	E	487617.601	0.9995935	0.9999917	916395	V-3081	TERR	185 7 26	212.073	212.159
		N	5454399.522			945568	V-3082	TERR	274 35 7	218.444	218.533
		El	72.240	CVD28GVRD2018		882571	V-3222	TERR	356 13 14	226.925	227.018
44263	V-3139	E	487776.862	0.9995936	0.9999917	221853	V-3135	TERR	184 26 7	208.018	208.103
		N	5454199.467			916395	V-3081	TERR	266 24 48	178.551	178.624
		El	71.903	CVD28GVRD2018							
595702	V-3140	E	487397.262	0.9995933	0.9999913	MARKER DESTROYED					
		N	5454202.479								
		El	74.347	CVD28GVRD2018							
945345	V-3141	E	487203.209	0.9995933	0.9999913	MARKER DESTROYED					
		N	5454418.201								
		El	74.625	CVD28GVRD2018							
896902	V-3142	E	487001.840	0.9995927	0.9999906	MARKER DESTROYED					
		N	5454207.741								
		El	79.189	CVD28GVRD2018							

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106120	V-3143	E 486999.443	0.9995961	0.9999941		MARKER DESTROYED				
		N 5453783.415								
		El 56.973	CVD28GVRD2018							
98905	V-3144	E 487410.976	0.9995943	0.9999923		MARKER DESTROYED				
		N 5453769.543								
		El 67.903	CVD28GVRD2018							
691774	V-3148	E 490241.471	0.9996027	1.0000015	48223	V-2789	TERR	326 51 40	173.807	173.876
		N 5458167.129								
		El 8.951	CVD28GVRD2018							
861104	V-3149	E 497392.295	0.9995865	0.9999864	32326	V-1520	TERR	213 0 48	112.134	112.180
		N 5454415.044			756973	V-2712	TERR	297 49 32	198.339	198.421
		El 105.736	CVD28GVRD2018							
142497	V-3150	E 486776.434	0.9995976	0.9999955	546770	V-2798	TERR	92 16 33	110.883	110.927
		N 5456135.442			768440	V-2868	TERR	271 53 37	156.793	156.856
		El 47.726	CVD28GVRD2018							
574681	V-3152	E 487741.101	0.9996046	1.0000027	907816	NFHC # 22	TERR	177 2 30	286.415	286.528
		N 5451745.802								
		El 1.737	CVD28GVRD2018							
103853	V-3153	E 486992.412	0.9996039	1.0000019		MARKER DESTROYED				
		N 5452880.300								
		El 7.184	CVD28GVRD2018							
383513	V-3154	E 487739.266	0.9996046	1.0000027	705376	V-2965	TERR	273 6 30	334.398	334.531
		N 5452288.670								
		El 1.795	CVD28GVRD2018							
353763	V-3155	E 486487.110	0.9996050	1.0000027	236836	V-3160	TERR	0 44 42	219.748	219.835
		N 5452537.160			788554	V-3902	TERR	271 52 30	400.523	400.681
		El 1.625	CVD28GVRD2018							

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57000	V-3158	E	486295.183	0.9996003	0.9999980	MARKER DESTROYED					
		N	5453564.614								
		El	31.951	CVD28GVRD2018							
4754	V-3159	E	487186.626	0.9996028	1.0000008	MARKER DESTROYED					
		N	5452947.518								
		El	13.996	CVD28GVRD2018							
236836	V-3160	E	486489.967	0.9996049	1.0000027	177816	V-2977	TERR	7 49 22	91.411	91.447
		N	5452756.889			556332	V-2983	TERR	90 27 59	242.265	242.361
		El	1.967	CVD28GVRD2018		353763	V-3155	TERR	180 44 42	219.748	219.835
57513	V-3161	E	486095.640	0.9996015	0.9999992	667105	V-3170	TERR	0 29 1	171.171	171.239
		N	5453582.102			523498	V-2984	TERR	177 42 37	235.279	235.372
		El	24.454	CVD28GVRD2018		758227	V-1444	TERR	264 41 31	192.207	192.283
509000	V-3162	E	486757.289	0.9995988	0.9999966	MARKER DESTROYED					
		N	5453561.748								
		El	40.569	CVD28GVRD2018							
668145	V-3163	E	486995.473	0.9996000	0.9999979	MARKER DESTROYED					
		N	5453362.507								
		El	32.568	CVD28GVRD2018							
534529	V-3164	E	486512.282	0.9996009	0.9999987	MARKER DESTROYED					
		N	5453353.821								
		El	27.283	CVD28GVRD2018							
8409	V-3165	E	487203.233	0.9995968	0.9999948	497776	V-2943	TERR	94 41 57	208.185	208.269
		N	5453574.930			813980	131	TERR	270 54 39	206.300	206.383
		El	52.386	CVD28GVRD2018							
148445	V-3168	E	485660.880	0.9996004	0.9999979	771964	V-3889	TERR	10 34 53	102.231	102.272
		N	5453893.817			603829	V-3890	TERR	177 34 35	122.783	122.832
		El	32.691	CVD28GVRD2018							

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501551	V-3169	E	485896.138	0.9995961	0.9999937	246272	V-3171	TERR	178 14 59	226.309	226.399
		N	5454217.509								
		El	59.317	CVD28GVRD2018							
667105	V-3170	E	486097.085	0.9995998	0.9999974	65086	V-3000	TERR	1 51 35	236.605	236.700
		N	5453753.267			438432	V-3201	TERR	91 0 4	201.245	201.326
		El	35.705	CVD28GVRD2018		57513	V-3161	TERR	180 29 1	171.171	171.239
						624114	V-3891	TERR	274 35 55	203.959	204.039
246272	V-3171	E	485903.050	0.9995985	0.9999960	65086	V-3000	TERR	90 26 34	201.719	201.800
		N	5453991.306			624114	V-3891	TERR	182 23 37	221.881	221.970
		El	44.322	CVD28GVRD2018		771964	V-3889	TERR	270 46 13	223.417	223.507
						501551	V-3169	TERR	358 14 59	226.309	226.399
382754	V-3172	E	486501.539	0.9995977	0.9999955	MARKER DESTROYED					
		N	5453764.091								
		El	47.782	CVD28GVRD2018							
668590	V-3173	E	485676.047	0.9996008	0.9999983	MARKER DESTROYED					
		N	5453766.900								
		El	29.916	CVD28GVRD2018							
994970	V-3174	E	486297.389	0.9995955	0.9999932	329730	V-3867	TERR	86 33 45	208.177	208.261
		N	5454201.097			52795	V-3175	TERR	177 46 31	197.444	197.524
		El	62.335	CVD28GVRD2018							
52795	V-3175	E	486305.054	0.9995966	0.9999943	117978	V-3203	TERR	90 32 52	197.819	197.899
		N	5454003.802			65086	V-3000	TERR	265 59 9	200.784	200.865
		El	55.207	CVD28GVRD2018		994970	V-3174	TERR	357 46 31	197.444	197.524
507418	V-3176	E	486750.699	0.9995926	0.9999904	MARKER DESTROYED					
		N	5454420.872								
		El	80.294	CVD28GVRD2018							
854976	V-3177	E	486758.903	0.9995955	0.9999933	684696	V-3207	TERR	0 47 42	225.201	225.292
		N	5453986.882			786871	V-3085	TERR	91 4 19	241.671	241.769
		El	61.760	CVD28GVRD2018		17202	V-3777	TERR	180 14 42	224.697	224.788
						117978	V-3203	TERR	273 21 33	256.480	256.583

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866970	V-3178	E	486301.769	0.9995934	0.9999911	588103	V-1442	TERR	90 30 40	208.403	208.488
		N	5454848.904			291120	V-3210	TERR	180 54 8	214.390	214.477
		El	75.792	CVD28GVRD2018		315119	V-3209	TERR	270 24 43	200.977	201.059
870477	V-3179	E	486002.638	0.9995935	0.9999911	315119	V-3209	TERR	90 46 26	98.168	98.208
		N	5454851.675			322602	V-1443	TERR	270 32 3	100.935	100.977
		El	76.091	CVD28GVRD2018							
541938	V-3180	E	486110.067	0.9995935	0.9999911	291120	V-3210	TERR	86 26 46	188.689	188.766
		N	5454622.845			339028	V-3211	TERR	270 41 11	199.023	199.104
		El	75.488	CVD28GVRD2018		315119	V-3209	TERR	357 40 0	227.693	227.785
464495	V-3181	E	486525.339	0.9995928	0.9999905	MARKER DESTROYED					
		N	5454619.928								
		El	79.445	CVD28GVRD2018							
790857	V-3182	E	486529.517	0.9995905	0.9999883	MARKER DESTROYED					
		N	5455056.321								
		El	93.853	CVD28GVRD2018							
204651	V-3183	E	486319.354	0.9995906	0.9999883	MARKER DESTROYED					
		N	5455268.384								
		El	93.677	CVD28GVRD2018							
134841	V-3184	E	486102.209	0.9995937	0.9999913	194159	V-3229	TERR	90 22 8	216.236	216.324
		N	5455058.339								
		El	74.508	CVD28GVRD2018							
108829	V-3185	E	485898.907	0.9995932	0.9999908	998286	V-3212	TERR	0 2 36	108.446	108.491
		N	5454954.387			322602	V-1443	TERR	178 25 27	101.810	101.850
		El	77.867	CVD28GVRD2018							
48330	V-3186	E	485918.680	0.9995941	0.9999917	MARKER DESTROYED					
		N	5455283.734								
		El	71.931	CVD28GVRD2018							

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452615	V-3187	E	485690.906	0.9995929	0.9999903		MARKER DESTROYED				
		N	5455062.597								
		El	80.606	CVD28GVRD2018							
283200	V-3190	E	485387.523	0.9995931	0.9999904		MARKER DESTROYED				
		N	5455063.257								
		El	80.004	CVD28GVRD2018							
283846	V-3191	E	485367.202	0.9995935	0.9999908	988717	V-3216	TERR	129 51 41	213.048	213.135
		N	5454979.205			155085	V-3192	TERR	307 36 11	198.915	198.996
		El	77.479	CVD28GVRD2018							
155085	V-3192	E	485209.610	0.9995934	0.9999907	283846	V-3191	TERR	127 36 11	198.915	198.996
		N	5455100.580								
		El	78.580	CVD28GVRD2018							
110346	V-3193	E	485316.272	0.9995930	0.9999903		MARKER ISOLATED				
		N	5455147.588								
		El	80.666	CVD28GVRD2018							
699850	V-3194	E	486644.500	0.9995926	0.9999904	35188	V-3195	TERR	90 38 59	120.637	120.686
		N	5455252.309			488510	V-1441	TERR	270 19 33	113.374	113.420
		El	79.975	CVD28GVRD2018							
35188	V-3195	E	486765.129	0.9995931	0.9999910	384776	V-3217	TERR	90 19 46	230.092	230.185
		N	5455250.941			356196	V-3218	TERR	177 43 32	195.182	195.261
		El	76.458	CVD28GVRD2018		699850	V-3194	TERR	270 38 59	120.637	120.686
						93401	V-2833	TERR	359 7 49	321.796	321.927
389221	V-3196	E	486643.665	0.9995907	0.9999885	356196	V-3218	TERR	90 21 7	129.212	129.266
		N	5455056.707								
		El	92.249	CVD28GVRD2018							
190637	V-3197	E	486994.326	0.9995932	0.9999911		MARKER DESTROYED				
		N	5455051.638								
		El	75.726	CVD28GVRD2018							

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729418	V-3198	E	486763.527	0.9995910	0.9999888	958074	V-3220	TERR	90 32 22	228.467	228.560
		N	5454844.655			377440	V-3200	TERR	188 1 37	110.863	110.909
		El	90.307	CVD28GVRD2018							
627026	V-3199	E	486989.221	0.9995925	0.9999904	MARKER DESTROYED					
		N	5454628.820								
		El	80.156	CVD28GVRD2018							
377440	V-3200	E	486748.046	0.9995906	0.9999884	729418	V-3198	TERR	8 1 37	110.863	110.909
		N	5454734.878			642124	V-3219	TERR	177 52 35	117.498	117.546
		El	92.722	CVD28GVRD2018							
438432	V-3201	E	486298.299	0.9995982	0.9999959	667105	V-3170	TERR	271 0 4	201.245	201.326
		N	5453749.751								
		El	45.068	CVD28GVRD2018							
935791	V-3202	E	486096.608	0.9995957	0.9999933	912782	V-3205	TERR	3 59 3	211.706	211.792
		N	5454216.815			65086	V-3000	TERR	177 56 35	227.214	227.306
		El	61.778	CVD28GVRD2018							
117978	V-3203	E	486502.864	0.9995966	0.9999944	329730	V-3867	TERR	0 37 48	211.681	211.767
		N	5454001.911			854976	V-3177	TERR	93 21 33	256.480	256.583
		El	54.719	CVD28GVRD2018		52795	V-3175	TERR	270 32 52	197.819	197.899
392373	V-3204	E	486506.608	0.9995941	0.9999918	329730	V-3867	TERR	180 23 9	210.364	210.449
		N	5454423.938								
		El	71.150	CVD28GVRD2018							
912782	V-3205	E	486111.317	0.9995941	0.9999918	935791	V-3202	TERR	183 59 3	211.706	211.792
		N	5454428.009								
		El	71.627	CVD28GVRD2018							
139634	V-3206	E	485893.783	0.9995950	0.9999925	339028	V-3211	TERR	5 3 42	195.801	195.881
		N	5454430.192								
		El	66.571	CVD28GVRD2018							

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684696	V-3207	E	486762.028	0.9995940	0.9999919	854976	V-3177	TERR	180 47 42	225.201	225.292
		N	5454212.061			329730	V-3867	TERR	270 20 19	256.842	256.946
		El	70.795	CVD28GVRD2018							
556803	V-3208	E	486758.439	0.9995974	0.9999953	MARKER DESTROYED					
		N	5453749.639								
		El	49.310	CVD28GVRD2018							
315119	V-3209	E	486100.797	0.9995941	0.9999918	866970	V-3178	TERR	90 24 43	200.977	201.059
		N	5454850.349			541938	V-3180	TERR	177 40 0	227.693	227.785
		El	71.527	CVD28GVRD2018		870477	V-3179	TERR	270 46 26	98.168	98.208
291120	V-3210	E	486298.393	0.9995942	0.9999919	866970	V-3178	TERR	0 54 8	214.390	214.477
		N	5454634.541			541938	V-3180	TERR	266 26 46	188.689	188.766
		El	70.891	CVD28GVRD2018							
339028	V-3211	E	485911.058	0.9995940	0.9999916	541938	V-3180	TERR	90 41 11	199.023	199.104
		N	5454625.229			139634	V-3206	TERR	185 3 42	195.801	195.881
		El	72.696	CVD28GVRD2018		830919	V-3886	TERR	270 22 20	236.215	236.311
						322602	V-1443	TERR	357 38 42	227.579	227.672
998286	V-3212	E	485898.989	0.9995939	0.9999914	108829	V-3185	TERR	180 2 36	108.446	108.491
		N	5455062.833			439083	V-3942	TERR	268 55 8	125.811	125.863
		El	73.661	CVD28GVRD2018							
646273	V-3213	E	486119.451	0.9995922	0.9999898	MARKER DESTROYED					
		N	5455281.506								
		El	83.765	CVD28GVRD2018							
253856	V-3214	E	485087.248	0.9995934	0.9999906	MARKER DESTROYED					
		N	5455182.576								
		El	78.726	CVD28GVRD2018							
52670	V-3215	E	485557.066	0.9995941	0.9999915	MARKER ISOLATED					
		N	5455268.729								
		El	73.276	CVD28GVRD2018							

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988717	V-3216	E	485530.737	0.9995936	0.9999910	251694	V-3885	TERR	86 0 32	155.882	155.946
		N	5454842.655			283846	V-3191	TERR	309 51 41	213.048	213.135
		El	76.549	CVD28GVRD2018							
384776	V-3217	E	486995.217	0.9995940	0.9999919	14043	V-2844	TERR	0 30 32	337.068	337.205
		N	5455249.618			626259	V-3953	TERR	86 29 6	228.301	228.393
		El	70.481	CVD28GVRD2018		35188	V-3195	TERR	270 19 46	230.092	230.185
356196	V-3218	E	486772.875	0.9995925	0.9999904	389221	V-3196	TERR	270 21 7	129.212	129.266
		N	5455055.913			35188	V-3195	TERR	357 43 32	195.182	195.261
		El	80.473	CVD28GVRD2018							
642124	V-3219	E	486752.400	0.9995911	0.9999889	377440	V-3200	TERR	357 52 35	117.498	117.546
		N	5454617.461								
		El	89.771	CVD28GVRD2018							
958074	V-3220	E	486991.984	0.9995932	0.9999911	729418	V-3198	TERR	270 32 22	228.467	228.560
		N	5454842.504								
		El	75.714	CVD28GVRD2018							
679456	V-3221	E	487199.897	0.9995933	0.9999913	852053	V-3223	TERR	85 49 39	202.328	202.411
		N	5454613.647								
		El	74.391	CVD28GVRD2018							
882571	V-3222	E	487602.643	0.9995926	0.9999907	549014	V-3254	TERR	1 5 24	211.629	211.715
		N	5454625.953			788943	V-3138	TERR	176 13 14	226.925	227.018
		El	78.400	CVD28GVRD2018		852053	V-3223	TERR	270 41 19	200.969	201.050
852053	V-3223	E	487401.689	0.9995938	0.9999918	425066	V-3252	TERR	8 1 6	105.814	105.857
		N	5454628.368			882571	V-3222	TERR	90 41 19	200.969	201.050
		El	71.288	CVD28GVRD2018		945568	V-3082	TERR	180 29 49	211.391	211.477
						679456	V-3221	TERR	265 49 39	202.328	202.411
547273	V-3224	E	487575.656	0.9995945	0.9999926	82677	V-3225	TERR	264 23 50	156.458	156.521
		N	5455049.306			119784	V-3228	TERR	336 38 14	230.890	230.983
		El	66.345	CVD28GVRD2018							

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82677	V-3225	E	487419.945	0.9995941	0.9999921	547273	V-3224	TERR	84 23 50	156.458	156.521
		N	5455034.031								
		El	69.151	CVD28GVRD2018							
951616	V-3226	E	487218.573	0.9995937	0.9999917	626259	V-3953	TERR	2 6 34	122.666	122.716
		N	5455141.032								
		El	72.137	CVD28GVRD2018							
500421	V-3227	E	487724.725	0.9995951	0.9999933	MARKER DESTROYED					
		N	5454940.148								
		El	61.997	CVD28GVRD2018							
119784	V-3228	E	487484.096	0.9995961	0.9999942	547273	V-3224	TERR	156 38 14	230.890	230.983
		N	5455261.266								
		El	56.146	CVD28GVRD2018							
194159	V-3229	E	486318.440	0.9995918	0.9999895	134841	V-3184	TERR	270 22 8	216.236	216.324
		N	5455056.947								
		El	86.095	CVD28GVRD2018							
522920	V-3230	E	489315.150	0.9995934	0.9999920	9787	V-2900	TERR	81 18 7	148.326	148.386
		N	5455633.994			47472	V-3238	TERR	250 32 30	123.469	123.519
		El	69.996	CVD28GVRD2018							
17749	V-3231	E	489533.678	0.9995941	0.9999927	671057	V-3246	TERR	7 36 42	152.848	152.909
		N	5455889.402			916379	V-3243	TERR	93 29 45	92.860	92.897
		El	65.438	CVD28GVRD2018		545467	V-3245	TERR	235 46 54	198.797	198.878
702969	V-3232	E	489079.389	0.9995956	0.9999941	101527	V-3244	TERR	53 26 58	153.788	153.851
		N	5455648.209			449637	V-2845	TERR	260 25 27	71.973	72.001
		El	56.312	CVD28GVRD2018							
719203	V-3233	E	489725.974	0.9995960	0.9999947	MARKER DESTROYED					
		N	5456037.149								
		El	52.782	CVD28GVRD2018							

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483388	V-3234	E	489206.524	0.9995955	0.9999941	380337	V-2892	TERR	1 15 3	91.078	91.114
		N	5455859.448			101527	V-3244	TERR	181 43 10	119.707	119.756
		El	56.817	CVD28GVRD2018		6288	V-2846	TERR	271 29 21	192.061	192.139
436808	V-3235	E	488493.533	0.9995997	0.9999981	342295	V-2850	TERR	5 6 31	200.858	200.939
		N	5455664.859			651257	6303	GPS	25 14 58	3233.374	3234.663
		El	31.112	CVD28GVRD2018		535369	v-4100	GPS	49 22 18	2139.432	2140.288
						875864	NO MARKING	GPS	63 55 55	5576.207	5578.442
						716290	V-2894	TERR	91 43 12	172.822	172.891
						454694	V-3951	GPS	100 25 45	2928.705	2929.888
						870014	V-2593	GPS	118 5 39	7882.153	7885.354
						218834	V-2240	GPS	123 39 26	3250.936	3252.255
						675850	84H0394	GPS	138 52 17	16519.074	16525.665
						51441	02H2453	GPS	160 21 5	14531.772	14537.562
						69385	V-1280	GPS	173 49 16	1707.656	1708.345
						869792	NO MARKING	GPS	177 8 5	15421.304	15427.456
						174268	V-2982	GPS	222 19 24	3276.431	3277.737
						850610	V-2793	GPS	267 23 8	1959.017	1959.808
						55848	V-2838	GPS	292 7 52	1268.327	1268.834
						235291	V-3548	GPS	311 22 53	3020.802	3022.005
						397323	02H2472	GPS	327 10 45	14129.894	14135.531
						237198	V-3426	GPS	344 6 27	2155.070	2155.930
955724	V-3236	E	488201.018	0.9996008	0.9999991	506915	V-2895	TERR	84 55 49	129.716	129.767
		N	5455658.641			26567	V-2842	TERR	154 47 18	209.838	209.922
		El	24.787	CVD28GVRD2018		954065	V-2880	TERR	271 3 41	217.622	217.710
						505693	V-2881	TERR	334 14 10	228.841	228.932
739029	V-3237	E	489428.774	0.9995922	0.9999908	886713	V-3792	TERR	10 23 41	122.846	122.896
		N	5455428.108			380139	V-3239	TERR	75 7 33	134.467	134.522
		El	77.835	CVD28GVRD2018		123307	V-2896	TERR	258 30 53	245.726	245.827
47472	V-3238	E	489198.733	0.9995942	0.9999928	101527	V-3244	TERR	1 38 13	146.991	147.050
		N	5455592.864			522920	V-3230	TERR	70 32 30	123.469	123.519
		El	65.189	CVD28GVRD2018							
380139	V-3239	E	489558.735	0.9995910	0.9999896	95802	V-2897	TERR	54 5 27	111.981	112.026
		N	5455462.625			739029	V-3237	TERR	255 7 33	134.467	134.522
		El	85.141	CVD28GVRD2018							
114058	V-3240	E	489717.477	0.9995912	0.9999899	270744	V-2336	TERR	84 49 35	178.089	178.161
		N	5455448.296			95802	V-2897	TERR	319 37 11	105.028	105.070
		El	83.567	CVD28GVRD2018							

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930511	V-3241	E	489527.990	0.9995918	0.9999905	651273	V-2899	TERR	75 55 1	176.128	176.199
		N	5455698.632			9787	V-2900	TERR	237 29 15	78.527	78.559
		El	79.592	CVD28GVRD2018							
128470	V-3242	E	489765.478	0.9995942	0.9999929	916379	V-3243	TERR	263 21 7	140.055	140.112
		N	5455899.954								
		El	64.156	CVD28GVRD2018							
916379	V-3243	E	489626.365	0.9995936	0.9999922	128470	V-3242	TERR	83 21 7	140.055	140.112
		N	5455883.740			17749	V-3231	TERR	273 29 45	92.860	92.897
		El	68.512	CVD28GVRD2018							
101527	V-3244	E	489202.932	0.9995951	0.9999936	483388	V-3234	TERR	1 43 10	119.707	119.756
		N	5455739.795			545467	V-3245	TERR	77 11 39	170.605	170.673
		El	59.489	CVD28GVRD2018		47472	V-3238	TERR	181 38 13	146.991	147.050
						702969	V-3232	TERR	233 26 58	153.788	153.851
545467	V-3245	E	489369.293	0.9995938	0.9999924	17749	V-3231	TERR	55 46 54	198.797	198.878
		N	5455777.609			101527	V-3244	TERR	257 11 39	170.605	170.673
		El	67.542	CVD28GVRD2018							
671057	V-3246	E	489553.924	0.9995962	0.9999949	767004	V-3940	TERR	85 20 30	159.866	159.930
		N	5456040.903			17749	V-3231	TERR	187 36 42	152.848	152.909
		El	51.592	CVD28GVRD2018		285635	V-3301	TERR	359 55 44	431.935	432.109
300541	V-3247	E	489368.113	0.9995959	0.9999945	MARKER DESTROYED					
		N	5456046.168								
		El	53.796	CVD28GVRD2018							
968974	V-3248	E	489724.281	0.9995975	0.9999962	MARKER DESTROYED					
		N	5456468.669								
		El	43.283	CVD28GVRD2018							
703728	V-3249	E	489395.470	0.9995980	0.9999966	285635	V-3301	TERR	91 34 40	157.978	158.041
		N	5456477.188								
		El	40.510	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
914754	V-3250	E	489048.909	0.9995977	0.9999962	MARKER DESTROYED					
		N	5456469.538								
		El	43.065	CVD28GVRD2018							
155937	V-3251	E	487403.898	0.9995933	0.9999913	425066	V-3252	TERR	173 15 27	106.901	106.945
		N	5454839.309								
		El	74.357	CVD28GVRD2018							
425066	V-3252	E	487416.449	0.9995937	0.9999918	852053	V-3223	TERR	188 1 6	105.814	105.857
		N	5454733.147			155937	V-3251	TERR	353 15 27	106.901	106.945
		El	71.555	CVD28GVRD2018							
33605	V-3253	E	487206.511	0.9995935	0.9999915	MARKER DESTROYED					
		N	5454840.814								
		El	73.064	CVD28GVRD2018							
549014	V-3254	E	487606.669	0.9995935	0.9999916	159111	V-3068	TERR	90 31 3	180.700	180.773
		N	5454837.544			882571	V-3222	TERR	181 5 24	211.629	211.715
		El	72.390	CVD28GVRD2018							
239095	V-3255	E	487404.399	0.9995931	0.9999912	MARKER DESTROYED					
		N	5454940.651								
		El	75.433	CVD28GVRD2018							
576652	V-3256	E	487219.007	0.9995945	0.9999925	MARKER DESTROYED					
		N	5455283.841								
		El	67.147	CVD28GVRD2018							
714378	V-3257	E	487423.712	0.9995955	0.9999936	MARKER DESTROYED					
		N	5455248.108								
		El	60.042	CVD28GVRD2018							
388215	V-3258	E	487619.476	0.9995981	0.9999962	80937	137	TERR	131 55 21	228.876	228.967
		N	5455204.681			923896	V-2870	TERR	334 36 20	200.654	200.735
		El	43.425	CVD28GVRD2018							

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1362	V-3262	E	486102.984	0.9996050	1.0000026	318600	V-2981	TERR	43 46 50	270.233	270.341
		N	5452889.375			433722	V-1581	TERR	206 25 12	36.766	36.780
		El	2.568	CVD28GVRD2018							
995571	V-3264	E	488873.084	0.9995983	0.9999968	780882	V-3305	TERR	185 1 45	314.742	314.868
		N	5456491.327			116517	V-3265	TERR	265 57 1	188.681	188.757
		El	39.607	CVD28GVRD2018		682435	V-1628	TERR	358 31 7	318.986	319.114
116517	V-3265	E	488684.874	0.9995994	0.9999979	995571	V-3264	TERR	85 57 1	188.681	188.757
		N	5456478.002			334136	V-3266	TERR	180 50 40	205.317	205.400
		El	32.596	CVD28GVRD2018							
334136	V-3266	E	488681.848	0.9995994	0.9999978	116517	V-3265	TERR	0 50 40	205.317	205.400
		N	5456272.707			796029	V-2887	TERR	178 0 10	207.224	207.307
		El	32.941	CVD28GVRD2018							
241828	V-3267	E	488333.939	0.9995994	0.9999977	470104	V-3316	TERR	174 7 31	103.300	103.341
		N	5456282.083								
		El	33.681	CVD28GVRD2018							
464560	V-3268	E	488178.053	0.9995996	0.9999979	MARKER ISOLATED					
		N	5456287.006								
		El	32.157	CVD28GVRD2018							
768572	V-3269	E	488018.618	0.9996000	0.9999982	171108	V-3371	TERR	268 24 34	129.238	129.290
		N	5456518.318								
		El	30.247	CVD28GVRD2018							
115287	V-3270	E	488027.399	0.9996010	0.9999992	181974	V-1007	TERR	91 24 57	321.758	321.886
		N	5456831.196			790691	V-3319	TERR	181 38 57	112.963	113.008
		El	23.992	CVD28GVRD2018							
932012	V-3271	E	487770.027	0.9996016	0.9999997	249581	V-3370	TERR	183 56 16	304.224	304.346
		N	5456837.683								
		El	20.536	CVD28GVRD2018							

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989392	V-3272	E	487327.378	0.9996018	0.9999998	244293	V-3944	TERR	91 16 9	155.124	155.187
		N	5456544.483			478230	V-3329	TERR	181 4 54	102.608	102.649
		El	20.189	CVD28GVRD2018		908061	V-3327	TERR	270 40 21	127.264	127.314
158246	V-3273	E	487053.016	0.9996023	1.0000002	356436	V-3495	TERR	181 3 12	115.653	115.699
		N	5456857.369								
		El	17.440	CVD28GVRD2018							
138495	V-3274	E	487045.512	0.9996019	0.9999998	356436	V-3495	TERR	1 30 23	204.596	204.678
		N	5456537.211			908061	V-3327	TERR	86 45 18	154.859	154.921
		El	19.921	CVD28GVRD2018		610212	V-3277	TERR	181 40 26	187.506	187.580
						316034	V-3275	TERR	271 54 1	145.770	145.828
316034	V-3275	E	486899.822	0.9996019	0.9999998	138495	V-3274	TERR	91 54 1	145.770	145.828
		N	5456542.045			717496	V-3276	TERR	177 8 13	202.476	202.556
		El	20.383	CVD28GVRD2018		107854	V-3281	TERR	275 59 32	146.552	146.611
717496	V-3276	E	486909.935	0.9996014	0.9999993	546770	V-2798	TERR	186 12 24	210.014	210.098
		N	5456339.822			830190	V-3336	TERR	273 47 13	285.233	285.347
		El	23.176	CVD28GVRD2018		316034	V-3275	TERR	357 8 13	202.476	202.556
610212	V-3277	E	487040.035	0.9996015	0.9999995	138495	V-3274	TERR	1 40 26	187.506	187.580
		N	5456349.785								
		El	22.436	CVD28GVRD2018							
93328	V-3278	E	487604.896	0.9996012	0.9999993	764100	V-3369	TERR	0 55 50	202.076	202.156
		N	5456335.721			639195	V-2879	TERR	178 28 24	201.334	201.414
		El	23.470	CVD28GVRD2018		491894	V-3331	TERR	271 32 9	129.880	129.931
268227	V-3279	E	487885.543	0.9996013	0.9999995	MARKER ISOLATED					
		N	5456327.639								
		El	22.276	CVD28GVRD2018							
443457	V-3280	E	486460.495	0.9996009	0.9999986	450049	V-993	TERR	5 20 27	321.622	321.750
		N	5456552.053			587089	V-3334	TERR	157 56 34	109.157	109.201
		El	27.870	CVD28GVRD2018							

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107854	V-3281	E	486754.071	0.9996019	0.9999997	316034	V-3275	TERR	95 59 32	146.552	146.611
		N	5456557.344								
		El	20.793	CVD28GVRD2018							
187229	V-3282	E	486347.613	0.9996031	1.0000008	839811	V-3929	TERR	180 30 44	109.375	109.419
		N	5456968.287			105791	V-3412	TERR	356 56 29	171.836	171.904
		El	14.011	CVD28GVRD2018							
735068	V-3283	E	485674.824	0.9995972	0.9999947	MARKER ISOLATED					
		N	5456897.866								
		El	52.909	CVD28GVRD2018							
557934	V-3284	E	486343.314	0.9996015	0.9999993	839811	V-3929	TERR	1 52 20	101.648	101.689
		N	5456757.322			368167	V-3339	TERR	275 55 2	219.170	219.258
		El	23.672	CVD28GVRD2018							
947218	V-3285	E	485890.048	0.9995942	0.9999917	MARKER ISOLATED					
		N	5456365.930								
		El	71.672	CVD28GVRD2018							
560789	V-3286	E	486316.227	0.9995958	0.9999935	MARKER DESTROYED					
		N	5456357.963								
		El	60.384	CVD28GVRD2018							
993337	V-3287	E	486100.114	0.9995960	0.9999936	MARKER ISOLATED					
		N	5456564.156								
		El	59.882	CVD28GVRD2018							
107409	V-3288	E	485443.032	0.9995941	0.9999915	534073	V-3347	TERR	268 21 21	236.618	236.715
		N	5456188.063								
		El	73.293	CVD28GVRD2018							
638791	V-3289	E	485446.577	0.9995925	0.9999899	MARKER DESTROYED					
		N	5456376.576								
		El	83.274	CVD28GVRD2018							

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719054	V-3290	E	484984.207	0.9995918	0.9999890	534073	V-3347	TERR	91 56 10	222.431	222.521
		N	5456188.789			372938	V-3349	TERR	270 57 28	208.410	208.495
		El	88.980	CVD28GVRD2018							
62794	V-3291	E	485674.574	0.9995946	0.9999921	MARKER DESTROYED					
		N	5456575.019								
		El	69.379	CVD28GVRD2018							
526376	V-3292	E	484783.573	0.9995935	0.9999906	492876	V-3398	TERR	1 48 22	176.951	177.023
		N	5457009.015			847863	V-1411	TERR	181 30 7	191.818	191.895
		El	78.729	CVD28GVRD2018							
14779	V-3293	E	485424.208	0.9995949	0.9999923	500827	V-3357	TERR	323 52 49	121.833	121.882
		N	5456799.915								
		El	68.106	CVD28GVRD2018							
975276	V-3294	E	484993.852	0.9995928	0.9999901	596049	V-3295	TERR	91 47 6	237.114	237.211
		N	5456590.497			94128	V-3358	TERR	275 36 27	208.490	208.575
		El	82.315	CVD28GVRD2018							
596049	V-3295	E	485230.851	0.9995940	0.9999913	975276	V-3294	TERR	271 47 6	237.114	237.211
		N	5456583.111								
		El	74.121	CVD28GVRD2018							
67280	V-3296	E	484347.345	0.9995916	0.9999885	540054	V-3299	TERR	91 23 60	221.572	221.662
		N	5456622.486			276378	V-3350	TERR	187 10 33	201.486	201.569
		El	91.990	CVD28GVRD2018		717322	V-3297	TERR	355 31 1	207.428	207.512
717322	V-3297	E	484331.132	0.9995918	0.9999888	279968	V-3360	TERR	8 4 25	192.762	192.841
		N	5456829.279			67280	V-3296	TERR	175 31 1	207.428	207.512
		El	90.507	CVD28GVRD2018							
656348	V-3298	E	484773.215	0.9995920	0.9999891	94128	V-3358	TERR	6 28 0	116.715	116.762
		N	5456494.897			372938	V-3349	TERR	179 30 20	302.635	302.760
		El	88.473	CVD28GVRD2018							

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540054	V-3299	E	484568.851	0.9995919	0.9999890	82271	V-3410	GPS	20 32 17	1356.885	1357.430
		N	5456617.073			235291	V-3548	GPS	57 47 8	1959.789	1960.577
		El	89.242	CVD28GVRD2018		918607	V-1184	GPS	64 7 22	869.148	869.501
						875864	NO MARKING	GPS	80 28 48	9058.387	9062.054
						94128	V-3358	TERR	91 38 2	217.598	217.686
						850610	V-2793	GPS	117 53 38	2226.375	2227.282
						951376	77H4970	GPS	146 14 8	10608.341	10612.608
						174268	V-2982	GPS	153 0 42	3787.086	3788.610
						869792	NO MARKING	GPS	163 58 50	17014.967	17021.822
						429696	V-3417	TERR	181 34 45	213.836	213.923
						528513	NFHC 5	GPS	205 14 7	2574.888	2575.930
						558759	02H2407	GPS	211 10 2	7332.151	7335.091
						523704	02H2464	GPS	247 53 32	2283.462	2284.392
						67280	V-3296	TERR	271 23 60	221.572	221.662
						521617	PP	GPS	283 22 38	3293.165	3294.506
						196626	V-3380	GPS	331 24 3	1588.047	1588.691
313015	V-3300	E	484556.768	0.9995913	0.9999883	429696	V-3417	TERR	1 36 1	221.637	221.727
		N	5456181.768			423004	V-3547	TERR	275 22 38	219.715	219.805
		El	93.414	CVD28GVRD2018							
285635	V-3301	E	489553.388	0.9995976	0.9999962	177709	V-3310	TERR	0 34 46	102.344	102.386
		N	5456472.838			671057	V-3246	TERR	179 55 44	431.935	432.109
		El	42.863	CVD28GVRD2018		703728	V-3249	TERR	271 34 40	157.978	158.041
641092	V-3302	E	489205.058	0.9995969	0.9999955	MARKER DESTROYED					
		N	5456274.368								
		El	47.706	CVD28GVRD2018							
889204	V-3303	E	489209.223	0.9995974	0.9999959	MARKER DESTROYED					
		N	5456481.219								
		El	44.826	CVD28GVRD2018							
320499	V-3304	E	489044.787	0.9995968	0.9999953	MARKER ISOLATED					
		N	5456266.422								
		El	49.037	CVD28GVRD2018							
780882	V-3305	E	488845.493	0.9995972	0.9999957	995571	V-3264	TERR	5 1 45	314.742	314.868
		N	5456177.797			305441	V-3912	TERR	159 24 25	107.725	107.768
		El	46.474	CVD28GVRD2018							

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233197	V-3306	E	489054.477	0.9995979	0.9999964		MARKER DESTROYED				
		N	5456680.036								
		El	41.690	CVD28GVRD2018							
235234	V-3307	E	489230.071	0.9995984	0.9999970		MARKER DESTROYED				
		N	5456776.980								
		El	38.073	CVD28GVRD2018							
440453	V-3308	E	489211.280	0.9995980	0.9999966		MARKER DESTROYED				
		N	5456675.835								
		El	40.696	CVD28GVRD2018							
215681	V-3309	E	489383.802	0.9995982	0.9999968		MARKER DESTROYED				
		N	5456670.267								
		El	39.514	CVD28GVRD2018							
177709	V-3310	E	489554.423	0.9995975	0.9999961	717793	V-3793	TERR	5 43 15	215.438	215.525
		N	5456575.177			285635	V-3301	TERR	180 34 46	102.344	102.386
		El	43.696	CVD28GVRD2018							
346627	V-3311	E	489746.799	0.9995980	0.9999967		MARKER DESTROYED				
		N	5456661.441								
		El	40.125	CVD28GVRD2018							
879486	V-3312	E	488708.245	0.9995989	0.9999973		MARKER DESTROYED				
		N	5456789.234								
		El	36.062	CVD28GVRD2018							
203398	V-3314	E	488516.013	0.9995999	0.9999983		MARKER DESTROYED				
		N	5456480.096								
		El	30.005	CVD28GVRD2018							
506790	V-3315	E	488510.277	0.9995996	0.9999980		MARKER DESTROYED				
		N	5456277.051								
		El	31.823	CVD28GVRD2018							

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470104	V-3316	E	488344.512	0.9995990	0.9999974	338665	V-2849	TERR	180 0 56	106.218	106.260
		N	5456179.326			241828	V-3267	TERR	354 7 31	103.300	103.341
		El	35.752	CVD28GVRD2018							
609115	V-3317	E	488343.093	0.9996000	0.9999983	MARKER DESTROYED					
		N	5456487.783								
		El	29.491	CVD28GVRD2018							
66340	V-3318	E	488013.185	0.9996008	0.9999991	MARKER DESTROYED					
		N	5456302.416								
		El	24.898	CVD28GVRD2018							
790691	V-3319	E	488024.148	0.9995998	0.9999980	115287	V-3270	TERR	1 38 57	112.963	113.008
		N	5456718.280								
		El	31.572	CVD28GVRD2018							
379511	V-3320	E	487889.983	0.9996009	0.9999990	MARKER DESTROYED					
		N	5456834.387								
		El	24.980	CVD28GVRD2018							
288431	V-3321	E	487632.684	0.9996018	0.9999999	MARKER DESTROYED					
		N	5456820.734								
		El	19.645	CVD28GVRD2018							
357558	V-3322	E	487489.538	0.9996019	1.0000000	MARKER DESTROYED					
		N	5456824.768								
		El	19.048	CVD28GVRD2018							
413328	V-3323	E	487470.667	0.9996017	0.9999998	MARKER DESTROYED					
		N	5456540.608								
		El	20.439	CVD28GVRD2018							
829200	V-3324	E	487485.541	0.9996018	0.9999999	244293	V-3944	TERR	181 48 34	97.452	97.491
		N	5456638.450								
		El	19.413	CVD28GVRD2018							

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254847	V-3325	E	487208.898	0.9996021	1.0000001		MARKER DESTROYED				
		N	5456851.492								
		El	18.034	CVD28GVRD2018							
564773	V-3326	E	487334.134	0.9996018	0.9999998		MARKER DESTROYED				
		N	5456748.697								
		El	19.895	CVD28GVRD2018							
908061	V-3327	E	487200.123	0.9996018	0.9999998	989392	V-3272	TERR	90 40 21	127.264	127.314
		N	5456545.977			138495	V-3274	TERR	266 45 18	154.859	154.921
		El	20.337	CVD28GVRD2018							
503706	V-3328	E	486921.950	0.9996024	1.0000003		MARKER DESTROYED				
		N	5456860.324								
		El	16.996	CVD28GVRD2018							
478230	V-3329	E	487325.441	0.9996016	0.9999997	989392	V-3272	TERR	1 4 54	102.608	102.649
		N	5456441.893								
		El	21.133	CVD28GVRD2018							
640953	V-3330	E	487334.166	0.9996014	0.9999995		MARKER DESTROYED				
		N	5456343.380								
		El	22.266	CVD28GVRD2018							
491894	V-3331	E	487475.063	0.9996016	0.9999997	244293	V-3944	TERR	2 5 60	201.981	202.061
		N	5456339.202			93328	V-3278	TERR	91 32 9	129.880	129.931
		El	21.126	CVD28GVRD2018							
557371	V-3332	E	487744.463	0.9996012	0.9999994		MARKER DESTROYED				
		N	5456332.185								
		El	23.023	CVD28GVRD2018							
277228	V-3333	E	486613.663	0.9996018	0.9999996		MARKER DESTROYED				
		N	5456560.456								
		El	21.745	CVD28GVRD2018							

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587089	V-3334	E	486501.487	0.9995991	0.9999969	830190	V-3336	TERR	126 40 32	154.406	154.468
		N	5456450.885			443457	V-3280	TERR	337 56 34	109.157	109.201
		El	38.805	CVD28GVRD2018							
359059	V-3335	E	486758.616	0.9996025	1.0000004	MARKER DESTROYED					
		N	5456749.792								
		El	16.416	CVD28GVRD2018							
830190	V-3336	E	486625.325	0.9995986	0.9999964	717496	V-3276	TERR	93 47 13	285.233	285.347
		N	5456358.661			768440	V-2868	TERR	181 28 15	218.110	218.197
		El	42.126	CVD28GVRD2018		587089	V-3334	TERR	306 40 32	154.406	154.468
254268	V-3337	E	485779.114	0.9995985	0.9999960	MARKER DESTROYED					
		N	5456977.966								
		El	44.270	CVD28GVRD2018							
53801	V-3338	E	486181.636	0.9996014	0.9999991	839811	V-3929	TERR	93 59 47	165.401	165.467
		N	5456870.443								
		El	24.823	CVD28GVRD2018							
368167	V-3339	E	486125.312	0.9995992	0.9999968	557934	V-3284	TERR	95 55 2	219.170	219.258
		N	5456779.917								
		El	39.349	CVD28GVRD2018							
456772	V-3340	E	486324.652	0.9995986	0.9999963	MARKER DESTROYED					
		N	5456557.603								
		El	42.406	CVD28GVRD2018							
446203	V-3341	E	485893.286	0.9995948	0.9999924	MARKER DESTROYED					
		N	5456569.190								
		El	67.482	CVD28GVRD2018							
233957	V-3342	E	486345.739	0.9996024	1.0000001	MARKER DESTROYED					
		N	5456859.548								
		El	18.127	CVD28GVRD2018							

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90100	V-3343	E	486333.547	0.9995970	0.9999947		MARKER ISOLATED				
		N	5456467.937								
		El	52.706	CVD28GVRD2018							
823948	V-3344	E	486094.533	0.9995938	0.9999914		MARKER DESTROYED				
		N	5456364.337								
		El	73.734	CVD28GVRD2018							
522128	V-3345	E	485664.987	0.9995938	0.9999913		MARKER DESTROYED				
		N	5456371.214								
		El	74.700	CVD28GVRD2018							
550830	V-3346	E	485651.184	0.9995933	0.9999908		MARKER DESTROYED				
		N	5456185.887								
		El	77.851	CVD28GVRD2018							
534073	V-3347	E	485206.511	0.9995935	0.9999908	107409	V-3288	TERR	88 21 21	236.618	236.715
		N	5456181.274			719054	V-3290	TERR	271 56 10	222.431	222.521
		El	77.595	CVD28GVRD2018							
62869	V-3348	E	485449.976	0.9995928	0.9999902		MARKER DESTROYED				
		N	5456489.286								
		El	81.254	CVD28GVRD2018							
372938	V-3349	E	484775.826	0.9995917	0.9999888	719054	V-3290	TERR	90 57 28	208.410	208.495
		N	5456192.273			656348	V-3298	TERR	359 30 20	302.635	302.760
		El	90.405	CVD28GVRD2018							
276378	V-3350	E	484322.176	0.9995920	0.9999890	67280	V-3296	TERR	7 10 33	201.486	201.569
		N	5456422.578			423004	V-3547	TERR	175 53 6	220.789	220.879
		El	89.352	CVD28GVRD2018							
264846	V-3351	E	485224.439	0.9995934	0.9999907		MARKER DESTROYED				
		N	5456382.535								
		El	78.465	CVD28GVRD2018							

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546671	V-3352	E 484992.667	0.9995927	0.9999899		MARKER DESTROYED				
		N 5456388.246								
		El 83.282	CVD28GVRD2018							
350264	V-3353	E 485437.612	0.9995935	0.9999909		MARKER ISOLATED				
		N 5456590.750								
		El 77.073	CVD28GVRD2018							
294306	V-3354	E 485678.131	0.9995961	0.9999936		MARKER DESTROYED				
		N 5456774.664								
		El 59.796	CVD28GVRD2018							
288795	V-3355	E 485004.928	0.9995952	0.9999924		MARKER DESTROYED				
		N 5456990.610								
		El 67.345	CVD28GVRD2018							
883363	V-3356	E 485236.925	0.9995944	0.9999917		MARKER DESTROYED				
		N 5456785.390								
		El 71.690	CVD28GVRD2018							
500827	V-3357	E 485352.391	0.9995951	0.9999924	14779	V-3293	TERR	143 52 49	121.833	121.882
		N 5456898.330			918607	V-1184	TERR	359 6 2	98.089	98.128
		El 67.280	CVD28GVRD2018							
94128	V-3358	E 484786.360	0.9995925	0.9999896	975276	V-3294	TERR	95 36 27	208.490	208.575
		N 5456610.869			656348	V-3298	TERR	186 28 0	116.715	116.762
		El 85.185	CVD28GVRD2018		540054	V-3299	TERR	271 38 2	217.598	217.686
					847863	V-1411	TERR	357 49 54	206.542	206.626
955104	V-3359	E 484573.436	0.9995924	0.9999895		MARKER DESTROYED				
		N 5456820.454								
		El 86.046	CVD28GVRD2018							
279968	V-3360	E 484358.204	0.9995919	0.9999889	824417	V-3399	TERR	1 7 23	175.061	175.131
		N 5457020.130			717322	V-3297	TERR	188 4 25	192.762	192.841
		El 89.979	CVD28GVRD2018							

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942953	V-3361	E	484812.594	0.9995965	0.9999937	492876	V-3398	TERR	186 35 1	204.474	204.557
		N	5457389.004			852749	V-3363	TERR	267 44 22	240.319	240.416
		El	59.058	CVD28GVRD2018							
531921	V-3362	E	484568.261	0.9995925	0.9999896	852749	V-3363	TERR	1 22 37	174.835	174.905
		N	5457204.741								
		El	85.501	CVD28GVRD2018							
852749	V-3363	E	484572.462	0.9995942	0.9999913	942953	V-3361	TERR	87 44 22	240.319	240.416
		N	5457379.525			531921	V-3362	TERR	181 22 37	174.835	174.905
		El	74.552	CVD28GVRD2018		282186	V-3916	TERR	276 56 44	226.547	226.638
533521	V-3364	E	484363.270	0.9995991	0.9999961	MARKER DESTROYED					
		N	5457908.390								
		El	43.748	CVD28GVRD2018							
352005	V-3365	E	484377.713	0.9995964	0.9999934	92197	V-3400	TERR	189 24 4	120.718	120.767
		N	5457764.749								
		El	61.175	CVD28GVRD2018							
826743	V-3366	E	484595.327	0.9995974	0.9999944	MARKER DESTROYED					
		N	5457652.160								
		El	54.330	CVD28GVRD2018							
315713	V-3367	E	495732.009	0.9995891	0.9999888	674226	V-1222	TERR	90 13 2	221.906	221.998
		N	5453839.850			374561	V-2707	TERR	181 12 23	167.426	167.496
		El	90.295	CVD28GVRD2018		50013	V-1541	TERR	354 26 50	169.804	169.873
926907	V-3368	E	487894.870	0.9996006	0.9999988	171108	V-3371	TERR	181 24 33	221.189	221.277
		N	5456735.853								
		El	26.843	CVD28GVRD2018							
764100	V-3369	E	487608.178	0.9996016	0.9999997	791442	V-3549	TERR	1 28 57	205.314	205.395
		N	5456537.770			249581	V-3370	TERR	91 27 37	141.003	141.059
		El	20.800	CVD28GVRD2018		93328	V-3278	TERR	180 55 50	202.076	202.156
						244293	V-3944	TERR	271 29 36	125.757	125.806

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249581	V-3370	E	487749.135	0.9996015	0.9999997	932012	V-3271	TERR	3 56 16	304.224	304.346
		N	5456534.177			764100	V-3369	TERR	271 27 37	141.003	141.059
		El	20.952	CVD28GVRD2018							
171108	V-3371	E	487889.430	0.9996011	0.9999993	926907	V-3368	TERR	1 24 33	221.189	221.277
		N	5456514.731			768572	V-3269	TERR	88 24 34	129.238	129.290
		El	23.575	CVD28GVRD2018							
39768	V-3372	E	489193.842	0.9995961	0.9999947	380337	V-2892	TERR	173 1 43	120.867	120.916
		N	5456070.477								
		El	53.067	CVD28GVRD2018							
671735	V-3373	E	483944.418	0.9995926	0.9999894	91793	V-3405	TERR	78 59 7	176.457	176.528
		N	5457622.275			820647	V-3374	TERR	159 54 15	244.141	244.240
		El	86.316	CVD28GVRD2018							
820647	V-3374	E	484028.303	0.9995921	0.9999889	397042	V-3404	TERR	93 4 45	188.578	188.655
		N	5457392.998			671735	V-3373	TERR	339 54 15	244.141	244.240
		El	89.631	CVD28GVRD2018							
916494	V-3375	E	483827.735	0.9995949	0.9999917	441550	V-3376	TERR	73 35 59	137.686	137.742
		N	5457890.312								
		El	71.791	CVD28GVRD2018							
441550	V-3376	E	483959.819	0.9995957	0.9999925	586560	V-3377	TERR	101 44 9	189.685	189.762
		N	5457929.187			916494	V-3375	TERR	253 35 59	137.686	137.742
		El	66.749	CVD28GVRD2018							
586560	V-3377	E	484145.539	0.9995960	0.9999929	441550	V-3376	TERR	281 44 9	189.685	189.762
		N	5457890.605								
		El	64.224	CVD28GVRD2018							
81844	V-3378	E	483807.588	0.9995984	0.9999952	988683	V-3381	TERR	88 32 2	217.413	217.501
		N	5458081.596			576942	V-3379	TERR	243 53 25	125.315	125.365
		El	49.407	CVD28GVRD2018							

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576942	V-3379	E	483695.061	0.9995985	0.9999953	81844	V-3378	TERR	63 53 25	125.315	125.365
		N	5458026.446			196626	V-3380	TERR	97 33 47	114.619	114.665
		El	48.977	CVD28GVRD2018							
196626	V-3380	E	483808.683	0.9995971	0.9999938	875864	NO MARKING	GPS	89 23 9	9694.357	9698.257
		N	5458011.360			82271	V-3410	GPS	95 42 42	1242.369	1242.865
		El	58.231	CVD28GVRD2018		235291	V-3548	GPS	98 13 29	2443.397	2444.373
						485912	126	GPS	141 17 11	7380.997	7383.967
						540054	V-3299	GPS	151 24 3	1588.047	1588.691
						528513	NFHC 5	GPS	185 10 51	3738.715	3740.218
						558759	02H2407	GPS	201 35 24	8246.711	8249.997
						523704	02H2464	GPS	211 1 25	2629.861	2630.926
						521617	PP	GPS	255 29 28	2524.146	2525.168
						576942	V-3379	TERR	277 33 47	114.619	114.665
988683	V-3381	E	484024.930	0.9995985	0.9999954	490748	V-3382	TERR	108 37 37	153.615	153.676
		N	5458087.159			81844	V-3378	TERR	268 32 2	217.413	217.501
		El	48.222	CVD28GVRD2018							
490748	V-3382	E	484170.498	0.9995984	0.9999954	988683	V-3381	TERR	288 37 37	153.615	153.676
		N	5458038.094								
		El	48.448	CVD28GVRD2018							
844647	V-3383	E	484592.226	0.9996054	1.0000025	313874	V-3389	TERR	86 40 5	459.403	459.584
		N	5458057.040			397786	V-3401	TERR	175 57 17	144.047	144.104
		El	2.997	CVD28GVRD2018							
163998	V-3384	E	484360.439	0.9996053	1.0000023	MARKER DESTROYED					
		N	5458162.165								
		El	3.915	CVD28GVRD2018							
531152	V-3385	E	484075.984	0.9996056	1.0000024	675595	V-3644	TERR	75 25 17	5602.725	5604.942
		N	5458233.747			273078	V-3784	TERR	283 41 9	369.321	369.467
		El	3.257	CVD28GVRD2018							
350272	V-3386	E	485011.266	0.9995959	0.9999931	MARKER ISOLATED					
		N	5457191.794								
		El	62.864	CVD28GVRD2018							

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800680	V-3387	E	485016.979	0.9995982	0.9999955	MARKER DESTROYED					
		N	5457379.508								
		El	47.817	CVD28GVRD2018							
66365	V-3388	E	485036.070	0.9996038	1.0000011	980482	V-3393	TERR	90 19 49	221.159	221.246
		N	5457628.663			574384	V-3406	TERR	354 4 55	88.608	88.643
		El	12.138	CVD28GVRD2018							
313874	V-3389	E	485050.852	0.9996053	1.0000025	287482	V-3396	TERR	73 14 25	240.051	240.145
		N	5458083.741			82271	V-3410	TERR	181 44 38	196.118	196.195
		El	2.619	CVD28GVRD2018		844647	V-3383	TERR	266 40 5	459.403	459.584
453969	V-3390	E	485259.357	0.9996020	0.9999993	859926	V-3391	TERR	88 46 54	203.919	204.000
		N	5457359.698			980482	V-3393	TERR	359 32 37	267.699	267.805
		El	23.461	CVD28GVRD2018							
859926	V-3391	E	485463.230	0.9996021	0.9999995	909846	V-3414	TERR	93 26 57	135.161	135.214
		N	5457364.034			518795	V-1180	TERR	233 31 31	118.447	118.495
		El	21.993	CVD28GVRD2018		453969	V-3390	TERR	268 46 54	203.919	204.000
706010	V-3392	E	485993.813	0.9996042	1.0000018	38034	V-672	TERR	8 50 33	276.161	276.271
		N	5457340.671			909846	V-3414	TERR	272 12 16	395.960	396.117
		El	7.695	CVD28GVRD2018							
980482	V-3393	E	485257.225	0.9996047	1.0000021	708917	V-3416	TERR	1 59 24	254.088	254.189
		N	5457627.388			453969	V-3390	TERR	179 32 37	267.699	267.805
		El	5.762	CVD28GVRD2018		66365	V-3388	TERR	270 19 49	221.159	221.246
139766	V-3394	E	486348.249	0.9996038	1.0000015	87320	V-3395	TERR	6 3 59	223.670	223.759
		N	5457529.975								
		El	9.498	CVD28GVRD2018							
87320	V-3395	E	486371.887	0.9996034	1.0000011	139766	V-3394	TERR	186 3 59	223.670	223.759
		N	5457752.392			235291	V-3548	TERR	237 59 52	170.913	170.981
		El	11.749	CVD28GVRD2018							

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287482	V-3396	E	485280.706	0.9996049	1.0000023	503896	V-3411	TERR	196 19 15	114.752	114.797
		N	5458152.962			313874	V-3389	TERR	253 14 25	240.051	240.145
		El	4.471	CVD28GVRD2018		273078	V-3784	TERR	276 8 20	1572.574	1573.195
723833	V-3397	E	484566.885	0.9995921	0.9999892	MARKER DESTROYED					
		N	5457015.419								
		El	87.748	CVD28GVRD2018							
492876	V-3398	E	484789.150	0.9995949	0.9999921	942953	V-3361	TERR	6 35 1	204.474	204.557
		N	5457185.878			526376	V-3292	TERR	181 48 22	176.951	177.023
		El	69.413	CVD28GVRD2018							
824417	V-3399	E	484361.635	0.9995914	0.9999884	279968	V-3360	TERR	181 7 23	175.061	175.131
		N	5457195.157			282186	V-3916	TERR	356 12 8	212.229	212.316
		El	92.847	CVD28GVRD2018							
92197	V-3400	E	484357.994	0.9995943	0.9999913	352005	V-3365	TERR	9 24 4	120.718	120.767
		N	5457645.652			282186	V-3916	TERR	182 29 54	238.959	239.057
		El	74.148	CVD28GVRD2018		91793	V-3405	TERR	272 27 45	240.592	240.690
397786	V-3401	E	484602.388	0.9996034	1.0000005	82271	V-3410	TERR	93 18 58	443.238	443.414
		N	5457913.352			844647	V-3383	TERR	355 57 17	144.047	144.104
		El	15.640	CVD28GVRD2018							
47860	V-3402	E	484580.308	0.9995956	0.9999927	MARKER DESTROYED					
		N	5457526.441								
		El	65.474	CVD28GVRD2018							
647891	V-3403	E	484587.215	0.9995999	0.9999970	MARKER ISOLATED					
		N	5457783.968								
		El	38.069	CVD28GVRD2018							
397042	V-3404	E	484216.609	0.9995916	0.9999885	282186	V-3916	TERR	79 35 38	133.159	133.214
		N	5457382.868			820647	V-3374	TERR	273 4 45	188.578	188.655
		El	91.969	CVD28GVRD2018							

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91793	V-3405	E	484117.624	0.9995931	0.9999900	92197	V-3400	TERR	92 27 45	240.592	240.690
		N	5457655.989			671735	V-3373	TERR	258 59 7	176.457	176.528
		El	82.974	CVD28GVRD2018							
574384	V-3406	E	485026.934	0.9996048	1.0000021	82271	V-3410	TERR	5 59 43	171.855	171.923
		N	5457716.799			66365	V-3388	TERR	174 4 55	88.608	88.643
		El	5.571	CVD28GVRD2018							
39883	V-3407	E	484789.045	0.9995978	0.9999949	MARKER DESTROYED					
		N	5457511.798								
		El	51.137	CVD28GVRD2018							
76604	V-3408	E	484802.938	0.9996015	0.9999986	MARKER ISOLATED					
		N	5457646.892								
		El	27.654	CVD28GVRD2018							
334623	V-3409	E	484664.065	0.9995987	0.9999958	MARKER DESTROYED					
		N	5457637.955								
		El	45.787	CVD28GVRD2018							
82271	V-3410	E	485044.884	0.9996053	1.0000025	313874	V-3389	TERR	1 44 38	196.118	196.195
		N	5457887.714			708917	V-3416	TERR	91 39 19	221.256	221.344
		El	2.743	CVD28GVRD2018		235291	V-3548	GPS	100 49 9	1203.456	1203.931
						918607	V-1184	GPS	161 3 13	942.361	942.737
						574384	V-3406	TERR	185 59 43	171.855	171.923
						540054	V-3299	GPS	200 32 17	1356.885	1357.430
						397786	V-3401	TERR	273 18 58	443.238	443.414
						196626	V-3380	GPS	275 42 42	1242.369	1242.865
503896	V-3411	E	485248.459	0.9996052	1.0000025	287482	V-3396	TERR	16 19 15	114.752	114.797
		N	5458042.834			708917	V-3416	TERR	173 47 5	162.466	162.531
		El	2.799	CVD28GVRD2018							
105791	V-3412	E	486338.444	0.9996038	1.0000015	441592	V-3423	TERR	91 20 41	290.712	290.828
		N	5457139.878			187229	V-3282	TERR	176 56 29	171.836	171.904
		El	9.090	CVD28GVRD2018							
347500	V-3413	E	486342.878	0.9996042	1.0000020	MARKER DESTROYED					
		N	5457328.872								
		El	6.416	CVD28GVRD2018							

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909846	V-3414	E	485598.146	0.9996021	0.9999996	706010	V-3392	TERR	92 12 16	395.960	396.117
		N	5457355.902			859926	V-3391	TERR	273 26 57	135.161	135.214
		El	21.521	CVD28GVRD2018							
435339	V-3415	E	485556.194	0.9996052	1.0000026	MARKER DESTROYED					
		N	5458054.497								
		El	2.277	CVD28GVRD2018							
708917	V-3416	E	485266.048	0.9996052	1.0000026	980482	V-3393	TERR	181 59 24	254.088	254.189
		N	5457881.323			82271	V-3410	TERR	271 39 19	221.256	221.344
		El	2.510	CVD28GVRD2018		503896	V-3411	TERR	353 47 5	162.466	162.531
429696	V-3417	E	484562.958	0.9995913	0.9999884	540054	V-3299	TERR	1 34 45	213.836	213.923
		N	5456403.318			313015	V-3300	TERR	181 36 1	221.637	221.727
		El	93.140	CVD28GVRD2018							
550939	V-3418	E	486640.793	0.9996025	1.0000003	234369	V-3419	TERR	1 45 20	195.954	196.032
		N	5457524.214			964338	V-3457	TERR	91 35 4	285.617	285.731
		El	17.156	CVD28GVRD2018		47423	V-3460	TERR	181 7 42	99.070	99.109
234369	V-3419	E	486646.796	0.9996026	1.0000004	374611	V-3455	TERR	96 38 21	287.334	287.449
		N	5457720.076			550939	V-3418	TERR	181 45 20	195.954	196.032
		El	16.233	CVD28GVRD2018							
539437	V-3420	E	487342.851	0.9996022	1.0000002	684670	V-4105	TERR	91 19 47	215.186	215.271
		N	5457113.844			141671	V-3422	TERR	271 31 58	142.029	142.085
		El	17.494	CVD28GVRD2018							
636266	V-3421	E	487561.863	0.9996024	1.0000005	50286	V-3428	TERR	91 25 45	184.024	184.098
		N	5457297.442			684670	V-4105	TERR	181 10 47	188.632	188.707
		El	15.566	CVD28GVRD2018		675264	V-1172	TERR	271 20 35	356.091	356.232
141671	V-3422	E	487200.873	0.9996023	1.0000003	675264	V-1172	TERR	1 31 17	188.212	188.288
		N	5457117.643			539437	V-3420	TERR	91 31 58	142.029	142.085
		El	16.891	CVD28GVRD2018		265207	V-3463	TERR	271 44 50	285.088	285.201

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441592	V-3423	E	486629.076	0.9996034	1.0000012	265207	V-3463	TERR	91 20 32	286.921	287.035
		N	5457133.056			105791	V-3412	TERR	271 20 41	290.712	290.828
		El	11.364	CVD28GVRD2018							
913699	V-3424	E	488217.467	0.9996018	1.0000001	796375	V-3467	TERR	276 50 27	180.647	180.719
		N	5457774.683								
		El	17.964	CVD28GVRD2018							
491803	V-3425	E	488033.027	0.9995998	0.9999980	796375	V-3467	TERR	1 23 9	210.013	210.097
		N	5457586.248			504548	V-3465	TERR	91 9 34	179.537	179.609
		El	31.494	CVD28GVRD2018							
237198	V-3426	E	487903.404	0.9996024	1.0000006	796375	V-3467	TERR	66 28 25	146.914	146.972
		N	5457737.556			651257	6303	GPS	66 36 40	2145.660	2146.512
		El	14.832	CVD28GVRD2018		631069	v-4120	GPS	77 34 51	3875.665	3877.211
						875864	NO MARKING	GPS	86 8 27	5611.805	5614.047
						535369	v-4100	GPS	107 3 56	2315.816	2316.740
						839639	80H1300	GPS	151 59 41	18091.616	18098.806
						436808	V-3235	GPS	164 6 27	2155.070	2155.930
						174268	V-2982	GPS	199 46 22	4776.780	4778.677
						850610	V-2793	GPS	212 18 3	2557.887	2558.916
						235291	V-3548	GPS	267 24 48	1678.166	1678.832
582114	V-3427	E	488042.583	0.9995999	0.9999982	MARKER DESTROYED					
		N	5457498.735								
		El	30.608	CVD28GVRD2018							
916304	V-3429	E	487768.987	0.9996028	1.0000009	50286	V-3428	TERR	186 30 25	204.342	204.423
		N	5457495.878								
		El	12.963	CVD28GVRD2018							
588905	V-3430	E	488019.380	0.9996015	0.9999997	392472	V-3468	TERR	1 48 57	187.998	188.073
		N	5457099.206			592873	V-3440	TERR	91 34 25	337.735	337.870
		El	20.695	CVD28GVRD2018							
474403	V-3431	E	489267.585	0.9996029	1.0000015	MARKER ISOLATED					
		N	5458180.507								
		El	9.169	CVD28GVRD2018							

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275701	V-3432	E	489074.639	0.9996030	1.0000015	646992	V-3474	TERR	253 34 11	66.587	66.613
		N	5458187.765								
		El	9.318	CVD28GVRD2018							
462267	V-3433	E	489367.061	0.9996029	1.0000015	693028	79H1206	GPS	17 49 4	10085.837	10089.973
		N	5457965.986			681239	677011	GPS	50 54 41	8295.428	8298.806
		El	9.416	CVD28GVRD2018		714915	V-3497	TERR	182 36 12	76.222	76.252
						258020	19713	GPS	192 40 29	16544.147	16550.699
						977454	677014	GPS	262 26 53	7910.887	7914.086
						292995	V-3473	TERR	271 46 9	281.226	281.338
						326595	PIER 3	GPS	318 36 9	11491.006	11495.709
96602	V-3434	E	488911.608	0.9996040	1.0000025	646992	V-3474	TERR	29 42 54	200.052	200.131
		N	5457995.186			292995	V-3473	TERR	96 42 41	175.564	175.634
		El	3.024	CVD28GVRD2018		129262	V-4103	TERR	185 14 52	238.670	238.765
108407	V-3435	E	488718.610	0.9996037	1.0000021	129262	V-4103	TERR	90 56 43	171.192	171.260
		N	5457760.340			202101	V-4004	TERR	181 20 0	192.397	192.474
		El	5.455	CVD28GVRD2018							
667931	V-3436	E	488384.166	0.9995996	0.9999980	202101	V-4004	TERR	91 38 50	330.103	330.235
		N	5457577.484			615286	V-3483	TERR	181 8 54	97.904	97.943
		El	31.742	CVD28GVRD2018		504548	V-3465	TERR	271 42 44	171.716	171.784
161802	V-3437	E	487562.977	0.9996035	1.0000016	MARKER ISOLATED					
		N	5457613.284								
		El	8.780	CVD28GVRD2018							
779611	V-3438	E	488705.767	0.9995985	0.9999969	75267	V-3479	TERR	1 15 49	113.867	113.912
		N	5457268.149			571935	V-3481	TERR	181 2 55	186.967	187.043
		El	38.488	CVD28GVRD2018		913988	V-3439	TERR	271 42 37	329.056	329.188
913988	V-3439	E	488376.858	0.9995982	0.9999965	939538	V-3484	TERR	1 13 53	113.210	113.256
		N	5457277.970			779611	V-3438	TERR	91 42 37	329.056	329.188
		El	40.978	CVD28GVRD2018		592873	V-3440	TERR	186 1 55	189.086	189.162
592873	V-3440	E	488356.988	0.9995991	0.9999975	913988	V-3439	TERR	6 1 55	189.086	189.162
		N	5457089.931			181974	V-1007	TERR	181 42 11	266.803	266.909
		El	35.131	CVD28GVRD2018		588905	V-3430	TERR	271 34 25	337.735	337.870

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842351	V-3441	E	489052.269	0.9996004	0.9999989	678029	V-3489	TERR	4 42 42	277.679	277.790
		N	5457281.703			206219	V-3954	TERR	97 49 48	192.641	192.718
		El	25.823	CVD28GVRD2018		565242	V-3446	TERR	181 43 21	209.466	209.550
372813	V-3442	E	489066.496	0.9996037	1.0000022	292995	V-3473	TERR	4 58 18	224.694	224.784
		N	5457750.819			678029	V-3489	TERR	177 26 44	192.566	192.643
		El	4.670	CVD28GVRD2018		129262	V-4103	TERR	272 10 13	176.844	176.914
923334	V-3443	E	489420.280	0.9996025	1.0000011	MARKER DESTROYED					
		N	5457782.992								
		El	11.962	CVD28GVRD2018							
84558	V-3444	E	489401.657	0.9996029	1.0000015	678029	V-3489	TERR	271 58 30	326.773	326.904
		N	5457547.182								
		El	8.969	CVD28GVRD2018							
894725	V-3445	E	489413.830	0.9996007	0.9999993	402693	V-3448	TERR	91 27 1	325.727	325.857
		N	5457062.123			780312	V-3820	TERR	181 47 11	93.930	93.967
		El	23.308	CVD28GVRD2018		433334	V-3447	TERR	271 40 42	176.238	176.308
565242	V-3446	E	489045.973	0.9995992	0.9999977	842351	V-3441	TERR	1 43 21	209.466	209.550
		N	5457072.332			433334	V-3447	TERR	91 30 29	191.761	191.838
		El	33.612	CVD28GVRD2018							
433334	V-3447	E	489237.668	0.9995999	0.9999985	206219	V-3954	TERR	1 39 28	188.253	188.327
		N	5457067.285			894725	V-3445	TERR	91 40 42	176.238	176.308
		El	28.759	CVD28GVRD2018		565242	V-3446	TERR	271 30 29	191.761	191.838
402693	V-3448	E	489739.453	0.9996010	0.9999997	69930	V-3494	TERR	182 10 11	188.104	188.180
		N	5457053.879			894725	V-3445	TERR	271 27 1	325.727	325.857
		El	20.916	CVD28GVRD2018							
47431	V-3449	E	489700.833	0.9996026	1.0000013	114181	6332	TERR	144 34 19	107.779	107.821
		N	5457587.624								
		El	10.859	CVD28GVRD2018							

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867655	V-3450	E	489686.268	0.9996031	1.0000018	329227	6334	TERR	65 34 7	211.566	211.650
		N	5457915.052			714915	V-3497	TERR	265 31 58	323.652	323.781
		El	7.620	CVD28GVRD2018							
860940	V-3451	E	489370.950	0.9996031	1.0000017	MARKER ISOLATED					
		N	5458267.620								
		El	7.699	CVD28GVRD2018							
781062	V-3452	E	489780.105	0.9996037	1.0000024	651257	6303	TERR	12 41 7	421.933	422.101
		N	5458177.680			26856	V-3498	TERR	164 48 46	115.755	115.800
		El	3.456	CVD28GVRD2018							
251876	V-3453	E	487215.750	0.9996032	1.0000012	MARKER DESTROYED					
		N	5457627.454								
		El	11.400	CVD28GVRD2018							
395806	V-3454	E	488714.569	0.9996016	1.0000001	MARKER DESTROYED					
		N	5457568.525								
		El	18.537	CVD28GVRD2018							
374611	V-3455	E	486932.203	0.9996029	1.0000008	964338	V-3457	TERR	181 58 56	170.641	170.709
		N	5457686.856			234369	V-3419	TERR	276 38 21	287.334	287.449
		El	14.020	CVD28GVRD2018							
513069	V-3456	E	486920.312	0.9996022	1.0000001	964338	V-3457	TERR	1 41 12	203.472	203.554
		N	5457312.933			675264	V-1172	TERR	91 25 59	285.647	285.761
		El	18.490	CVD28GVRD2018		265207	V-3463	TERR	181 20 56	186.650	186.723
964338	V-3457	E	486926.301	0.9996022	1.0000001	374611	V-3455	TERR	1 58 56	170.641	170.709
		N	5457516.317			513069	V-3456	TERR	181 41 12	203.472	203.554
		El	18.420	CVD28GVRD2018		550939	V-3418	TERR	271 35 4	285.617	285.731
541979	V-3458	E	486634.120	0.9996029	1.0000008	MARKER DESTROYED					
		N	5457320.354								
		El	14.078	CVD28GVRD2018							

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533513	V-3459	E	486486.904	0.9996030	1.0000007		MARKER DESTROYED				
		N	5457529.116								
		El	14.301	CVD28GVRD2018							
47423	V-3460	E	486638.842	0.9996024	1.0000002	550939	V-3418	TERR	1 7 42	99.070	99.109
		N	5457425.163								
		El	17.454	CVD28GVRD2018							
418368	V-3461	E	486507.871	0.9996029	1.0000007		MARKER DESTROYED				
		N	5457745.581								
		El	14.644	CVD28GVRD2018							
984765	V-3462	E	487556.857	0.9996021	1.0000002		MARKER DESTROYED				
		N	5457121.409								
		El	17.590	CVD28GVRD2018							
265207	V-3463	E	486915.918	0.9996023	1.0000002	513069	V-3456	TERR	1 20 56	186.650	186.723
		N	5457126.335			141671	V-3422	TERR	91 44 50	285.088	285.201
		El	17.426	CVD28GVRD2018		441592	V-3423	TERR	271 20 32	286.921	287.035
751958	V-3464	E	486625.361	0.9996031	1.0000009		MARKER DESTROYED				
		N	5456959.550								
		El	13.045	CVD28GVRD2018							
504548	V-3465	E	488212.527	0.9995990	0.9999973	667931	V-3436	TERR	91 42 44	171.716	171.784
		N	5457582.615			491803	V-3425	TERR	271 9 34	179.537	179.609
		El	36.229	CVD28GVRD2018							
516492	V-3466	E	487718.861	0.9996031	1.0000013		MARKER DESTROYED				
		N	5457607.439								
		El	10.774	CVD28GVRD2018							
796375	V-3467	E	488038.106	0.9996025	1.0000007	717801	192	TERR	4 37 2	107.691	107.733
		N	5457796.200			913699	V-3424	TERR	96 50 27	180.647	180.719
		El	14.162	CVD28GVRD2018		491803	V-3425	TERR	181 23 9	210.013	210.097
						237198	V-3426	TERR	246 28 25	146.914	146.972

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392472	V-3468	E	488025.337	0.9996010	0.9999993	588905	V-3430	TERR	181 48 57	187.998	188.073
		N	5457287.110			50286	V-3428	TERR	271 10 37	279.566	279.676
		El	23.620	CVD28GVRD2018							
646760	V-3469	E	487743.056	0.9996018	1.0000000	MARKER DESTROYED					
		N	5457105.001								
		El	18.880	CVD28GVRD2018							
205096	V-3470	E	488014.608	0.9996013	0.9999995	MARKER DESTROYED					
		N	5456923.947								
		El	22.114	CVD28GVRD2018							
91157	V-3471	E	487737.381	0.9996017	0.9999999	MARKER DESTROYED					
		N	5456930.598								
		El	19.714	CVD28GVRD2018							
150706	V-3472	E	489371.749	0.9996027	1.0000014	MARKER DESTROYED					
		N	5458175.954								
		El	10.199	CVD28GVRD2018							
292995	V-3473	E	489085.969	0.9996037	1.0000022	462267	V-3433	TERR	91 46 9	281.226	281.338
		N	5457974.668			372813	V-3442	TERR	184 58 18	224.694	224.784
		El	4.743	CVD28GVRD2018		96602	V-3434	TERR	276 42 41	175.564	175.634
646992	V-3474	E	489010.771	0.9996036	1.0000021	275701	V-3432	TERR	73 34 11	66.587	66.613
		N	5458168.931			96602	V-3434	TERR	209 42 54	200.052	200.131
		El	5.312	CVD28GVRD2018							
365361	V-3475	E	488906.169	0.9996038	1.0000022	MARKER DESTROYED					
		N	5457756.635								
		El	4.494	CVD28GVRD2018							
402339	V-3476	E	488389.900	0.9996026	1.0000009	MARKER DESTROYED					
		N	5457770.960								
		El	13.017	CVD28GVRD2018							

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157578	V-3477	E	487548.473	0.9996026	1.0000007		MARKER DESTROYED				
		N	5457402.687								
		El	14.614	CVD28GVRD2018							
266171	V-3478	E	488711.588	0.9995999	0.9999983		MARKER DESTROYED				
		N	5457470.254								
		El	29.455	CVD28GVRD2018							
75267	V-3479	E	488708.278	0.9995988	0.9999973	853879	V-4009	TERR	2 46 18	84.729	84.763
		N	5457381.988			779611	V-3438	TERR	181 15 49	113.867	113.912
		El	36.389	CVD28GVRD2018							
859454	V-3480	E	488879.628	0.9995990	0.9999975		MARKER DESTROYED				
		N	5457264.905								
		El	34.659	CVD28GVRD2018							
571935	V-3481	E	488702.345	0.9995983	0.9999967	779611	V-3438	TERR	1 2 55	186.967	187.043
		N	5457081.213								
		El	39.842	CVD28GVRD2018							
299974	V-3482	E	488204.577	0.9995993	0.9999976		MARKER DESTROYED				
		N	5457283.432								
		El	34.069	CVD28GVRD2018							
615286	V-3483	E	488382.204	0.9995985	0.9999968	667931	V-3436	TERR	1 8 54	97.904	97.943
		N	5457479.600			939538	V-3484	TERR	181 53 11	88.494	88.529
		El	39.210	CVD28GVRD2018							
939538	V-3484	E	488379.291	0.9995980	0.9999963	615286	V-3483	TERR	1 53 11	88.494	88.529
		N	5457391.154			913988	V-3439	TERR	181 13 53	113.210	113.256
		El	42.170	CVD28GVRD2018							
13219	V-3485	E	487896.773	0.9996017	0.9999999		MARKER DESTROYED				
		N	5457099.933								
		El	19.367	CVD28GVRD2018							

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917773	V-3486	E	488531.435	0.9995982	0.9999966		MARKER DESTROYED				
		N	5457086.317								
		El	40.488	CVD28GVRD2018							
863191	V-3487	E	489241.313	0.9996017	1.0000002		MARKER DESTROYED				
		N	5457255.506								
		El	17.414	CVD28GVRD2018							
368209	V-3488	E	489744.001	0.9996017	1.0000004		MARKER DESTROYED				
		N	5457242.026								
		El	16.324	CVD28GVRD2018							
678029	V-3489	E	489075.078	0.9996033	1.0000019	84558	V-3444	TERR	91 58 30	326.773	326.904
		N	5457558.444			842351	V-3441	TERR	184 42 42	277.679	277.790
		El	6.901	CVD28GVRD2018		202101	V-4004	TERR	271 30 57	361.071	361.215
						372813	V-3442	TERR	357 26 44	192.566	192.643
571943	V-3490	E	489344.054	0.9996029	1.0000015		MARKER DESTROYED				
		N	5457764.818								
		El	9.324	CVD28GVRD2018							
191650	V-3491	E	489410.896	0.9995998	0.9999985		MARKER DESTROYED				
		N	5456968.844								
		El	28.679	CVD28GVRD2018							
651059	V-3492	E	488875.213	0.9995980	0.9999965		MARKER DESTROYED				
		N	5457078.133								
		El	41.165	CVD28GVRD2018							
994749	V-3493	E	488885.390	0.9995984	0.9999969	682435	V-1628	TERR	186 47 39	173.725	173.794
		N	5456982.711								
		El	38.572	CVD28GVRD2018							
69930	V-3494	E	489732.331	0.9995988	0.9999975	402693	V-3448	TERR	2 10 11	188.104	188.180
		N	5456865.910								
		El	34.742	CVD28GVRD2018							

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356436	V-3495	E	487050.890	0.9996021	1.0000001	158246	V-3273	TERR	1 3 12	115.653	115.699
		N	5456741.736			138495	V-3274	TERR	181 30 23	204.596	204.678
		El	18.347	CVD28GVRD2018							
525477	V-3496	E	489579.923	0.9996025	1.0000012	MARKER DESTROYED					
		N	5457543.142								
		El	11.380	CVD28GVRD2018							
714915	V-3497	E	489363.599	0.9996030	1.0000016	462267	V-3433	TERR	2 36 12	76.222	76.252
		N	5457889.843			867655	V-3450	TERR	85 31 58	323.652	323.781
		El	8.429	CVD28GVRD2018							
26856	V-3498	E	489810.430	0.9996036	1.0000023	329227	6334	TERR	132 48 27	93.315	93.352
		N	5458065.968			781062	V-3452	TERR	344 48 46	115.755	115.800
		El	4.098	CVD28GVRD2018							
460378	V-3499	E	491577.124	0.9996008	1.0000000	423319	V-3936	TERR	225 15 54	244.691	244.790
		N	5459307.579								
		El	18.975	CVD28GVRD2018							
982777	V-3501	E	490380.200	0.9995980	0.9999969	MARKER DESTROYED					
		N	5458545.290								
		El	38.696	CVD28GVRD2018							
444695	V-3502	E	490176.801	0.9995976	0.9999964	MARKER DESTROYED					
		N	5458901.518								
		El	41.971	CVD28GVRD2018							
258632	V-3503	E	490000.999	0.9995989	0.9999977	486571	V-2759	TERR	129 27 7	139.597	139.653
		N	5458924.469			420844	V-2764	TERR	313 38 46	106.331	106.374
		El	33.709	CVD28GVRD2018							
415562	V-3504	E	490000.408	0.9995999	0.9999987	MARKER DESTROYED					
		N	5459077.243								
		El	27.293	CVD28GVRD2018							

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392233	V-3505	E	489732.681	0.9996019	1.0000006	611442	V-2762	TERR	45 3 33	97.192	97.230
		N	5459205.802			49296	V-3506	TERR	135 5 8	160.243	160.306
		El	14.634	CVD28GVRD2018		410282	V-3859	TERR	227 50 8	174.787	174.857
49296	V-3506	E	489845.821	0.9996009	0.9999996	420844	V-2764	TERR	140 22 8	122.655	122.705
		N	5459092.324			893545	6301	TERR	228 53 52	232.568	232.661
		El	21.394	CVD28GVRD2018		392233	V-3505	TERR	315 5 8	160.243	160.306
855148	V-3507	E	489954.702	0.9996021	1.0000009	MARKER DESTROYED					
		N	5458678.511								
		El	12.984	CVD28GVRD2018							
508556	V-3508	E	490135.584	0.9995998	0.9999986	798298	V-2765	TERR	216 35 30	94.188	94.226
		N	5458630.879								
		El	27.853	CVD28GVRD2018							
509786	V-3509	E	490214.378	0.9995980	0.9999968	MARKER DESTROYED					
		N	5458713.875								
		El	38.887	CVD28GVRD2018							
734723	V-3510	E	490235.981	0.9996006	0.9999995	MARKER DESTROYED					
		N	5458399.650								
		El	22.209	CVD28GVRD2018							
50161	V-3511	E	490517.489	0.9996008	0.9999997	MARKER DESTROYED					
		N	5458123.605								
		El	20.923	CVD28GVRD2018							
499095	V-3512	E	490613.327	0.9995976	0.9999965	MARKER DESTROYED					
		N	5458801.693								
		El	41.256	CVD28GVRD2018							
791301	V-3513	E	490689.161	0.9995972	0.9999961	443648	V-2770	TERR	44 51 11	94.813	94.851
		N	5458878.430								
		El	43.748	CVD28GVRD2018							

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74245	V-3514	E	490530.285	0.9995973	0.9999962	427930	V-2771	TERR	45 9 21	98.229	98.268
		N	5459032.279			433169	V-2769	TERR	224 33 35	105.795	105.837
		El	43.034	CVD28GVRD2018							
464016	V-3515	E	490317.123	0.9995996	0.9999984	993519	V-2773	TERR	45 6 11	97.612	97.651
		N	5459245.022			918425	V-2772	TERR	224 44 51	106.974	107.017
		El	28.856	CVD28GVRD2018							
240705	V-3516	E	490488.777	0.9995981	0.9999970	MARKER DESTROYED					
		N	5459215.734								
		El	37.844	CVD28GVRD2018							
710335	V-3517	E	490350.123	0.9995974	0.9999963	MARKER DESTROYED					
		N	5459059.827								
		El	42.556	CVD28GVRD2018							
881524	V-3518	E	490303.330	0.9995991	0.9999980	MARKER DESTROYED					
		N	5458467.246								
		El	31.736	CVD28GVRD2018							
997148	V-3519	E	490078.739	0.9996009	0.9999997	MARKER DESTROYED					
		N	5459329.186								
		El	20.492	CVD28GVRD2018							
550616	V-3520	E	490111.139	0.9996017	1.0000005	129197	V-3673	TERR	135 11 38	148.054	148.113
		N	5459589.763			967802	V-2774	TERR	314 4 33	174.590	174.660
		El	15.272	CVD28GVRD2018							
618447	V-3521	E	489964.590	0.9996013	1.0000001	MARKER DESTROYED					
		N	5459443.030								
		El	18.323	CVD28GVRD2018							
464958	V-3522	E	489763.946	0.9996028	1.0000015	MARKER DESTROYED					
		N	5459486.761								
		El	9.205	CVD28GVRD2018							

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652610	V-3523	E	489727.875	0.9996027	1.0000014	MARKER DESTROYED					
		N	5459660.406								
		El	9.712	CVD28GVRD2018							
313072	V-3524	E	489882.025	0.9996014	1.0000001	967802	V-2774	TERR	135 31 45	148.006	148.065
		N	5459816.828			204735	V-3526	TERR	314 32 27	150.521	150.582
		El	17.980	CVD28GVRD2018							
491597	V-3525	E	489636.463	0.9996022	1.0000009	925990	161	TERR	38 37 37	113.966	114.012
		N	5459765.444			675595	V-3644	TERR	228 40 43	183.940	184.013
		El	13.285	CVD28GVRD2018		188482	V-2776	TERR	312 4 53	148.262	148.321
204735	V-3526	E	489774.741	0.9996017	1.0000004	422238	160	TERR	44 44 54	169.122	169.190
		N	5459922.406			313072	V-3524	TERR	134 32 27	150.521	150.582
		El	15.971	CVD28GVRD2018		925990	161	TERR	224 39 47	95.506	95.544
412452	V-3527	E	490073.864	0.9996016	1.0000004	443994	V-2788	TERR	44 34 17	111.370	111.413
		N	5459799.623			967802	V-2774	TERR	224 54 57	124.852	124.902
		El	16.263	CVD28GVRD2018							
303610	V-3528	E	490029.067	0.9996017	1.0000004	443994	V-2788	TERR	129 16 12	158.823	158.885
		N	5459979.491								
		El	15.845	CVD28GVRD2018							
765032	V-3529	E	490278.172	0.9996029	1.0000017	MARKER DESTROYED					
		N	5460006.754								
		El	7.727	CVD28GVRD2018							
889865	V-3530	E	490678.773	0.9996012	1.0000001	MARKER DESTROYED					
		N	5459608.217								
		El	17.875	CVD28GVRD2018							
879312	V-3531	E	490446.964	0.9996020	1.0000009	727198	V-2779	TERR	44 23 29	58.173	58.196
		N	5459718.489			46276	V-2781	TERR	224 24 18	92.273	92.310
		El	13.250	CVD28GVRD2018							

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559815	V-3532	E 490295.383	0.9996011	0.9999999		MARKER DESTROYED				
		N 5459566.740								
		El 19.126	CVD28GVRD2018							
941054	V-3533	E 490767.977	0.9995982	0.9999971		MARKER DESTROYED				
		N 5459268.307								
		El 36.959	CVD28GVRD2018							
435644	V-3534	E 491206.096	0.9996006	0.9999996	568592	V-3651	TERR	30 17 41	68.210	68.236
		N 5459377.916								
		El 21.210	CVD28GVRD2018							
376566	V-3535	E 491116.003	0.9995997	0.9999987		MARKER DESTROYED				
		N 5459307.257								
		El 26.843	CVD28GVRD2018							
263798	V-3536	E 490922.919	0.9995986	0.9999976		MARKER DESTROYED				
		N 5459113.283								
		El 33.860	CVD28GVRD2018							
813733	V-3538	E 491253.469	0.9995993	0.9999984		MARKER DESTROYED				
		N 5459005.878								
		El 28.940	CVD28GVRD2018							
44560	V-3539	E 490755.855	0.9995982	0.9999971		MARKER DESTROYED				
		N 5458657.569								
		El 37.075	CVD28GVRD2018							
61309	V-3540	E 490686.493	0.9995973	0.9999962		MARKER DESTROYED				
		N 5459188.693								
		El 42.930	CVD28GVRD2018							
160721	V-3541	E 491085.608	0.9995995	0.9999985		MARKER DESTROYED				
		N 5458697.779								
		El 28.428	CVD28GVRD2018							

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359372	V-3542	E	490979.428	0.9995995	0.9999985		MARKER DESTROYED				
		N	5458590.331								
		El	28.387	CVD28GVRD2018							
414219	V-3543	E	491143.472	0.9995991	0.9999982		MARKER DESTROYED				
		N	5458873.580								
		El	30.505	CVD28GVRD2018							
400143	V-3544	E	490551.759	0.9995993	0.9999982		MARKER DESTROYED				
		N	5458298.120								
		El	30.106	CVD28GVRD2018							
813261	V-3545	E	491450.602	0.9995998	0.9999989		MARKER DESTROYED				
		N	5459061.851								
		El	25.456	CVD28GVRD2018							
869743	V-3546	E	490901.750	0.9995989	0.9999979		MARKER DESTROYED				
		N	5458802.797								
		El	32.257	CVD28GVRD2018							
423004	V-3547	E	484338.020	0.9995918	0.9999888	313015	V-3300	TERR	95 22 38	219.715	219.805
		N	5456202.358			276378	V-3350	TERR	355 53 6	220.789	220.879
		El	90.695	CVD28GVRD2018							
235291	V-3548	E	486226.948	0.9996042	1.0000019	87320	V-3395	TERR	57 59 52	170.913	170.981
		N	5457661.816			651257	6303	GPS	75 43 36	3761.941	3763.432
		El	6.682	CVD28GVRD2018		875864	NO MARKING	GPS	86 26 1	7289.652	7292.559
						237198	V-3426	GPS	87 24 48	1678.166	1678.832
						325001	78H6944	GPS	98 1 12	12189.363	12194.256
						535369	v-4100	GPS	98 49 24	3936.896	3938.462
						436808	V-3235	GPS	131 22 53	3020.802	3022.005
						247494	78H8494	GPS	142 31 31	10340.328	10344.426
						55848	V-2838	GPS	144 17 52	1870.724	1871.467
						850610	V-2793	GPS	171 33 32	2109.169	2110.015
						538736	V-2980	GPS	181 31 1	5620.135	5622.358
						918607	V-1184	GPS	232 46 58	1100.143	1100.583
						540054	V-3299	GPS	237 47 8	1959.789	1960.577
						38034	V-672	TERR	255 47 44	196.698	196.775
						521617	PP	GPS	266 40 14	4870.132	4872.086
						196626	V-3380	GPS	278 13 29	2443.397	2444.373
						82271	V-3410	GPS	280 49 9	1203.456	1203.931

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791442	V-3549	E 487613.490	0.9996018	0.9999999	764100	V-3369	TERR	181 28 57	205.314	205.395
		N 5456743.015								
		El 19.281	CVD28GVRD2018							
952150	V-3550	E 489657.453	0.9996032	1.0000018	410282	V-3859	TERR	190 26 57	299.552	299.671
		N 5459383.058			784124	V-3643	TERR	341 25 30	162.639	162.704
		El 6.951	CVD28GVRD2018							
116228	V-3551	E 495892.908	0.9995950	0.9999948	MARKER DESTROYED					
		N 5456799.371								
		El 51.753	CVD28GVRD2018							
108795	V-3553	E 495769.206	0.9995945	0.9999943	MARKER DESTROYED					
		N 5457212.507								
		El 55.428	CVD28GVRD2018							
802967	V-3554	E 495895.414	0.9995934	0.9999932	MARKER DESTROYED					
		N 5457211.781								
		El 62.281	CVD28GVRD2018							
775270	V-3555	E 496197.628	0.9995936	0.9999934	525972	V-3556	TERR	8 1 56	115.708	115.755
		N 5456887.353			96925	V-2815	TERR	180 35 13	101.326	101.368
		El 60.664	CVD28GVRD2018							
525972	V-3556	E 496213.796	0.9995939	0.9999937	775270	V-3555	TERR	188 1 56	115.708	115.755
		N 5457001.926			793364	V-1484	TERR	270 42 34	319.144	319.274
		El 58.879	CVD28GVRD2018		134098	V-2820	TERR	356 28 0	209.268	209.353
575142	V-3557	E 496388.383	0.9995936	0.9999934	694091	V-1489	TERR	181 35 12	124.016	124.066
		N 5456696.555								
		El 61.013	CVD28GVRD2018							
785386	V-3558	E 495758.621	0.9995965	0.9999963	148411	V-1486	TERR	4 45 1	215.327	215.413
		N 5456408.042								
		El 42.467	CVD28GVRD2018							

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992941	V-3559	E	496137.115	0.9995962	0.9999960	962621	V-1488	TERR	4 11 6	194.842	194.921
		N	5456378.905			596098	V-2818	TERR	176 11 14	209.871	209.955
		El	44.196	CVD28GVRD2018							
99671	V-3560	E	496025.843	0.9995941	0.9999939	MARKER DESTROYED					
		N	5457211.099								
		El	57.921	CVD28GVRD2018							
96479	V-3561	E	496391.560	0.9995940	0.9999938	MARKER DESTROYED					
		N	5457198.379								
		El	58.225	CVD28GVRD2018							
171033	V-3562	E	495777.639	0.9995954	0.9999952	133165	V-2822	TERR	270 44 29	283.062	283.176
		N	5457707.759			807180	V-1474	TERR	359 40 30	100.664	100.704
		El	49.282	CVD28GVRD2018							
380550	V-3563	E	495894.327	0.9995941	0.9999939	MARKER DESTROYED					
		N	5457528.254								
		El	57.495	CVD28GVRD2018							
282947	V-3565	E	496217.261	0.9995948	0.9999946	243485	V-3802	TERR	61 48 10	202.590	202.673
		N	5457431.964			148056	V-2824	TERR	187 15 57	121.109	121.157
		El	53.174	CVD28GVRD2018		804070	V-2825	TERR	356 39 8	184.244	184.319
811521	V-3566	E	496026.168	0.9995950	0.9999948	804070	V-2825	TERR	89 50 2	180.335	180.408
		N	5457615.371			351114	V-1475	TERR	277 3 15	130.457	130.509
		El	52.121	CVD28GVRD2018							
61911	V-3568	E	496394.722	0.9995949	0.9999948	MARKER DESTROYED					
		N	5457617.554								
		El	52.142	CVD28GVRD2018							
19315	V-3569	E	496596.796	0.9995961	0.9999959	101113	V-2830	TERR	1 13 25	199.648	199.728
		N	5458016.910			507129	V-2827	TERR	184 44 28	169.816	169.885
		El	44.692	CVD28GVRD2018		672790	V-2828	TERR	270 8 29	371.836	371.986

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443184	V-3570	E 495895.772	0.9995970	0.9999968		MARKER DESTROYED				
		N 5458216.806								
		El 39.268	CVD28GVRD2018							
524751	V-3571	E 496594.485	0.9995953	0.9999952		MARKER DESTROYED				
		N 5458397.104								
		El 49.343	CVD28GVRD2018							
934448	V-3573	E 495780.908	0.9995961	0.9999959		MARKER DESTROYED				
		N 5458107.383								
		El 45.096	CVD28GVRD2018							
202531	V-3574	E 495637.546	0.9995948	0.9999946		MARKER DESTROYED				
		N 5457808.055								
		El 53.510	CVD28GVRD2018							
804807	V-3575	E 495373.845	0.9995967	0.9999965		MARKER ISOLATED				
		N 5458318.456								
		El 41.356	CVD28GVRD2018							
3772	V-3577	E 495797.004	0.9995969	0.9999967	454363	V-3835	TERR	90 51 31	101.432	101.473
		N 5458552.398								
		El 40.043	CVD28GVRD2018							
135731	V-3578	E 496038.191	0.9995958	0.9999956		MARKER DESTROYED				
		N 5458721.906								
		El 46.478	CVD28GVRD2018							
31898	V-3579	E 496228.419	0.9995953	0.9999951		MARKER DESTROYED				
		N 5458722.215								
		El 50.128	CVD28GVRD2018							
577668	V-3580	E 496227.838	0.9995953	0.9999951		MARKER DESTROYED				
		N 5458476.472								
		El 50.030	CVD28GVRD2018							

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874065	V-3582	E	496594.925	0.9995946	0.9999944	378133	V-3878	TERR	89 15 13	186.516	186.592
		N	5458720.393			789305	V-3614	TERR	179 57 14	120.430	120.479
		El	54.363	CVD28GVRD2018							
9993	V-3583	E	497743.594	0.9995973	0.9999972	469445	V-3630	TERR	51 44 45	241.347	241.444
		N	5456580.183			548446	22	TERR	266 24 10	184.598	184.672
		El	36.551	CVD28GVRD2018							
922773	V-3584	E	495492.062	0.9995968	0.9999965	MARKER DESTROYED					
		N	5456514.376								
		El	40.881	CVD28GVRD2018							
536540	V-3585	E	497166.697	0.9995951	0.9999950	MARKER DESTROYED					
		N	5456691.781								
		El	50.910	CVD28GVRD2018							
398412	V-3586	E	497169.884	0.9995938	0.9999937	MARKER ISOLATED					
		N	5456883.217								
		El	58.703	CVD28GVRD2018							
123562	V-3587	E	496968.459	0.9995932	0.9999931	940528	V-3615	TERR	92 59 19	200.991	201.073
		N	5456792.512								
		El	62.920	CVD28GVRD2018							
261073	V-3588	E	497348.978	0.9995941	0.9999940	239848	V-1496	TERR	90 36 35	183.979	184.054
		N	5456794.328			293670	V-1494	TERR	179 37 52	210.793	210.878
		El	56.958	CVD28GVRD2018							
536896	V-3589	E	496972.500	0.9995909	0.9999908	190652	V-3617	TERR	7 15 58	108.527	108.572
		N	5457000.677								
		El	77.465	CVD28GVRD2018							
333393	V-3591	E	497546.387	0.9995974	0.9999973	MARKER DESTROYED					
		N	5457612.747								
		El	35.700	CVD28GVRD2018							

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728659	V-3592	E	497356.170	0.9995962	0.9999961		MARKER DESTROYED				
		N	5457426.541								
		El	43.545	CVD28GVRD2018							
14621	V-3593	E	497342.983	0.9995955	0.9999954		MARKER DESTROYED				
		N	5457296.148								
		El	47.845	CVD28GVRD2018							
910828	V-3594	E	496884.326	0.9995946	0.9999945	295279	268	TERR	90 34 42	110.671	110.715
		N	5457847.428			851311	267	TERR	270 9 3	108.983	109.028
		El	53.934	CVD28GVRD2018							
650978	V-3595	E	497166.310	0.9995974	0.9999973		MARKER DESTROYED				
		N	5458060.984								
		El	36.126	CVD28GVRD2018							
139808	V-3596	E	496981.122	0.9995967	0.9999966	218164	V-1132	TERR	266 16 20	203.672	203.754
		N	5458075.544								
		El	40.391	CVD28GVRD2018							
795872	V-3597	E	497358.840	0.9995964	0.9999963	96917	V-3623	TERR	177 23 29	195.071	195.150
		N	5458486.841								
		El	42.396	CVD28GVRD2018							
418400	V-3598	E	497348.892	0.9995980	0.9999979	96917	V-3623	TERR	2 24 39	447.567	447.748
		N	5457844.801			142216	269	TERR	89 36 26	188.856	188.933
		El	32.201	CVD28GVRD2018		957167	V-3620	TERR	177 8 56	229.346	229.438
						592212	V-3621	TERR	269 57 34	184.549	184.623
172023	V-3600	E	497762.079	0.9995962	0.9999961		MARKER ISOLATED				
		N	5458485.428								
		El	43.387	CVD28GVRD2018							
630467	V-3601	E	497773.572	0.9995977	0.9999976		MARKER DESTROYED				
		N	5458203.974								
		El	34.095	CVD28GVRD2018							

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349241	V-3602	E	497762.279	0.9995959	0.9999958		MARKER DESTROYED				
		N	5458918.011								
		El	45.298	CVD28GVRD2018							
230342	V-3603	E	497235.744	0.9995974	0.9999973		MARKER DESTROYED				
		N	5456558.574								
		El	36.182	CVD28GVRD2018							
436089	V-3604	E	498068.596	0.9995998	0.9999997	717504	3	TERR	62 49 20	244.234	244.332
		N	5456892.062			469445	V-3630	TERR	219 49 39	211.528	211.613
		El	20.666	CVD28GVRD2018							
710665	V-3605	E	497920.359	0.9996000	1.0000000		MARKER DESTROYED				
		N	5457203.728								
		El	18.789	CVD28GVRD2018							
526061	V-3606	E	498019.811	0.9996000	0.9999999		MARKER DESTROYED				
		N	5457424.520								
		El	19.097	CVD28GVRD2018							
60285	V-3607	E	497947.896	0.9995950	0.9999949		MARKER DESTROYED				
		N	5458599.541								
		El	50.941	CVD28GVRD2018							
642199	V-3608	E	498286.458	0.9995961	0.9999961	348128	77H6736	TERR	8 32 56	138.462	138.518
		N	5458472.656			712539	77H6737	TERR	161 50 5	62.423	62.449
		El	43.854	CVD28GVRD2018		801811	V-3636	TERR	269 51 4	338.854	338.992
142737	V-3610	E	495498.770	0.9995943	0.9999940	917948	V-2058	TERR	8 41 42	113.815	113.861
		N	5457997.911			647578	264	TERR	181 5 13	185.299	185.374
		El	57.000	CVD28GVRD2018							
604306	V-3611	E	495516.331	0.9995968	0.9999966		MARKER DESTROYED				
		N	5458315.057								
		El	40.455	CVD28GVRD2018							

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273235	V-3612	E	495517.487	0.9995979	0.9999976	MARKER DESTROYED					
		N	5458555.456								
		El	33.862	CVD28GVRD2018							
181248	V-3613	E	496418.571	0.9995954	0.9999953	253278	V-3581	TERR	0 38 4	76.034	76.064
		N	5458400.305								
		El	48.897	CVD28GVRD2018							
789305	V-3614	E	496595.022	0.9995946	0.9999945	571778	67	TERR	275 29 49	176.218	176.290
		N	5458599.963			874065	V-3582	TERR	359 57 14	120.430	120.479
		El	54.022	CVD28GVRD2018							
940528	V-3615	E	497169.177	0.9995943	0.9999942	123562	V-3587	TERR	272 59 19	200.991	201.073
		N	5456782.033								
		El	55.553	CVD28GVRD2018							
917716	V-3616	E	497353.711	0.9995928	0.9999927	413781	V-3801	TERR	0 26 7	210.872	210.958
		N	5456997.219								
		El	65.435	CVD28GVRD2018							
190652	V-3617	E	496986.226	0.9995913	0.9999912	890509	V-1503	TERR	0 32 45	203.536	203.619
		N	5457108.332			536896	V-3589	TERR	187 15 58	108.527	108.572
		El	74.825	CVD28GVRD2018							
934026	V-3618	E	497775.062	0.9995998	0.9999997	MARKER DESTROYED					
		N	5457843.532								
		El	20.391	CVD28GVRD2018							
829689	V-3619	E	497533.999	0.9995966	0.9999965	795039	V-3634	TERR	90 30 26	207.507	207.591
		N	5457427.508			531574	V-4000	TERR	270 17 15	176.953	177.024
		El	41.090	CVD28GVRD2018							
957167	V-3620	E	497360.300	0.9995979	0.9999978	531574	V-4000	TERR	180 59 40	187.371	187.447
		N	5457615.739			418400	V-3598	TERR	357 8 56	229.346	229.438
		El	32.621	CVD28GVRD2018							

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592212	V-3621	E	497164.343	0.9995964	0.9999963	418400	V-3598	TERR	89 57 34	184.549	184.623
		N	5457844.670			295279	268	TERR	270 33 19	169.360	169.429
		El	42.170	CVD28GVRD2018							
488049	V-3622	E	496992.277	0.9995938	0.9999937	295279	268	TERR	0 40 14	231.902	231.996
		N	5457614.425			890509	V-1503	TERR	180 46 43	302.594	302.717
		El	59.024	CVD28GVRD2018		70037	V-1134	TERR	270 3 16	219.458	219.547
96917	V-3623	E	497367.718	0.9995971	0.9999971	350496	V-3599	TERR	85 41 36	182.378	182.451
		N	5458291.972			418400	V-3598	TERR	182 24 39	447.567	447.748
		El	37.461	CVD28GVRD2018		795872	V-3597	TERR	357 23 29	195.071	195.150
96024	V-3624	E	497743.524	0.9995971	0.9999971	MARKER DESTROYED					
		N	5458305.924								
		El	37.326	CVD28GVRD2018							
206045	V-3625	E	497763.031	0.9995959	0.9999959	MARKER DESTROYED					
		N	5458690.148								
		El	45.122	CVD28GVRD2018							
645598	V-3627	E	497244.023	0.9995988	0.9999987	MARKER DESTROYED					
		N	5456335.982								
		El	26.850	CVD28GVRD2018							
895250	V-3628	E	497932.348	0.9995987	0.9999986	945089	V-853	TERR	358 42 55	206.896	206.979
		N	5456364.790								
		El	27.470	CVD28GVRD2018							
464917	V-3629	E	498088.608	0.9995985	0.9999984	697367	V-1562	TERR	90 11 34	173.907	173.978
		N	5456363.943								
		El	28.783	CVD28GVRD2018							
559070	V-3631	E	497734.201	0.9995954	0.9999953	MARKER DESTROYED					
		N	5456794.508								
		El	48.691	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
741637	V-3632	E	498267.476	0.9996002	1.0000001	MARKER DESTROYED					
		N	5457412.320								
		El	17.986	CVD28GVRD2018							
795039	V-3634	E	497741.498	0.9995984	0.9999984	195222	V-3633	TERR	93 49 35	190.590	190.666
		N	5457425.671			960955	V-1500	TERR	178 16 58	336.586	336.722
		El	29.080	CVD28GVRD2018		829689	V-3619	TERR	270 30 26	207.507	207.591
945352	V-3635	E	497947.260	0.9995976	0.9999976	801811	V-3636	TERR	0 7 6	167.003	167.071
		N	5458304.773								
		El	34.166	CVD28GVRD2018							
801811	V-3636	E	497947.605	0.9995961	0.9999961	642199	V-3608	TERR	89 51 4	338.854	338.992
		N	5458471.776			945352	V-3635	TERR	180 7 6	167.003	167.071
		El	43.720	CVD28GVRD2018							
226407	V-3637	E	498269.571	0.9995974	0.9999974	MARKER DESTROYED					
		N	5458303.793								
		El	35.319	CVD28GVRD2018							
102467	V-3638	E	497755.354	0.9995993	0.9999993	MARKER DESTROYED					
		N	5457929.470								
		El	23.434	CVD28GVRD2018							
740613	V-3639	E	498287.793	0.9995992	0.9999992	602029	77H6738	TERR	5 34 42	180.242	180.314
		N	5457931.868			299792	77H6739	TERR	176 3 21	227.007	227.097
		El	24.006	CVD28GVRD2018		709824	V-3641	TERR	268 29 59	364.426	364.572
853028	V-3640	E	497984.010	0.9995999	0.9999998	MARKER DESTROYED					
		N	5457816.784								
		El	19.901	CVD28GVRD2018							
709824	V-3641	E	497923.492	0.9995998	0.9999997	740613	V-3639	TERR	88 29 59	364.426	364.572
		N	5457922.326								
		El	20.512	CVD28GVRD2018							

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753582	V-3642	E	498274.802	0.9995904	0.9999904	73023	77H6733	TERR	21 53 27	90.701	90.738
		N	5458818.944			730887	77H6735	TERR	164 37 5	128.354	128.406
		El	79.976	CVD28GVRD2018							
784124	V-3643	E	489605.645	0.9996034	1.0000021	952150	V-3550	TERR	161 25 30	162.639	162.704
		N	5459537.225			675595	V-3644	TERR	314 51 3	151.386	151.445
		El	5.408	CVD28GVRD2018							
675595	V-3644	E	489498.321	0.9996033	1.0000020	491597	V-3525	TERR	48 40 43	183.940	184.013
		N	5459643.992			784124	V-3643	TERR	134 51 3	151.386	151.445
		El	6.253	CVD28GVRD2018		717801	192	TERR	219 49 42	2266.309	2267.208
						531152	V-3385	TERR	255 25 17	5602.725	5604.942
						898742	V-3645	TERR	314 51 26	130.708	130.760
898742	V-3645	E	489405.666	0.9996031	1.0000017	675595	V-3644	TERR	134 51 26	130.708	130.760
		N	5459736.186								
		El	7.575	CVD28GVRD2018							
429951	V-3646	E	490618.380	0.9996025	1.0000014	727198	V-2779	TERR	295 15 27	144.539	144.597
		N	5459698.385								
		El	9.773	CVD28GVRD2018							
732743	V-3647	E	490732.883	0.9996023	1.0000012	MARKER DESTROYED					
		N	5459664.902								
		El	10.984	CVD28GVRD2018							
30171	V-3648	E	490885.337	0.9996020	1.0000009	MARKER DESTROYED					
		N	5459596.405								
		El	12.703	CVD28GVRD2018							
526715	V-3649	E	495192.876	0.9995980	0.9999977	182709	V-1377	TERR	171 3 59	101.919	101.960
		N	5456301.542			449728	V-3657	TERR	270 30 18	260.754	260.859
		El	33.693	CVD28GVRD2018							
568592	V-3651	E	491240.504	0.9996010	1.0000000	59055	155	TERR	117 55 47	212.288	212.372
		N	5459436.811			435644	V-3534	TERR	210 17 41	68.210	68.236
		El	18.627	CVD28GVRD2018							

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475335	V-3654	E	491803.308	0.9995995	0.9999987	955468	V-3773	TERR	320 58 5	180.753	180.825
		N	5458710.585								
		El	27.365	CVD28GVRD2018							
108654	V-3655	E	497405.128	0.9995870	0.9999869	564765	V-2803	TERR	135 19 27	236.166	236.264
		N	5453493.614								
		El	102.395	CVD28GVRD2018							
347187	V-3656	E	490108.010	0.9996035	1.0000023	975938	V-2274	TERR	42 24 3	85.402	85.436
		N	5457421.433			864280	V-2226	TERR	127 14 6	237.338	237.433
		El	4.007	CVD28GVRD2018							
449728	V-3657	E	494932.132	0.9995983	0.9999980	526715	V-3649	TERR	90 30 18	260.754	260.859
		N	5456303.840			725861	V-1757	TERR	274 9 51	302.211	302.332
		El	31.594	CVD28GVRD2018		934661	V-1760	TERR	354 48 33	218.913	219.001
6494	V-3658	E	491485.085	0.9996011	1.0000002	MARKER DESTROYED					
		N	5459392.180								
		El	17.377	CVD28GVRD2018							
53033	V-3660	E	490286.636	0.9996013	1.0000001	597468	V-3694	TERR	91 45 27	156.376	156.438
		N	5457039.067			542050	V-2275	TERR	299 13 0	166.280	166.347
		El	18.243	CVD28GVRD2018							
544643	V-3661	E	490787.817	0.9996030	1.0000020	153049	V-2291	TERR	92 18 8	179.475	179.547
		N	5457024.855			597468	V-3694	TERR	271 33 50	345.008	345.144
		El	6.311	CVD28GVRD2018							
213272	V-3662	E	491151.558	0.9996026	1.0000017	MARKER DESTROYED					
		N	5457013.110								
		El	8.113	CVD28GVRD2018							
473561	V-3663	E	497959.198	0.9995976	0.9999976	3285	V-2091	TERR	83 34 27	299.029	299.149
		N	5450565.691								
		El	34.752	CVD28GVRD2018							

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517276	V-3664	E	488688.713	0.9996042	1.0000027	895086	V-3667	TERR	189 41 24	204.045	204.125
		N	5451088.615			784462	V-3665	TERR	319 26 20	101.707	101.747
		El	2.188	CVD28GVRD2018							
784462	V-3665	E	488622.577	0.9996043	1.0000027	517276	V-3664	TERR	139 26 20	101.707	101.747
		N	5451165.883			558650	NFHC # 25	TERR	222 5 48	166.738	166.803
		El	2.177	CVD28GVRD2018							
817791	V-3666	E	488954.905	0.9996040	1.0000025	MARKER DESTROYED					
		N	5450711.545								
		El	3.104	CVD28GVRD2018							
895086	V-3667	E	488654.369	0.9996042	1.0000026	517276	V-3664	TERR	9 41 24	204.045	204.125
		N	5450887.481			728113	V-3883	TERR	101 10 8	93.542	93.579
		El	2.623	CVD28GVRD2018							
424903	V-3669	E	487991.277	0.9996043	1.0000026	558650	NFHC # 25	TERR	118 52 19	593.265	593.500
		N	5451328.622								
		El	2.843	CVD28GVRD2018							
146647	V-3670	E	498210.336	0.9995940	0.9999940	425082	V-3671	TERR	79 30 21	89.218	89.254
		N	5459902.174			655597	V-4003	TERR	238 44 43	85.580	85.615
		El	56.871	CVD28GVRD2018							
425082	V-3671	E	498298.062	0.9995935	0.9999935	146647	V-3670	TERR	259 30 21	89.218	89.254
		N	5459918.424								
		El	60.253	CVD28GVRD2018							
189118	V-3672	E	498134.865	0.9995943	0.9999943	MARKER DESTROYED					
		N	5459855.007								
		El	55.075	CVD28GVRD2018							
129197	V-3673	E	490215.474	0.9996013	1.0000001	993519	V-2773	TERR	135 0 2	241.543	241.640
		N	5459484.719			550616	V-3520	TERR	315 11 38	148.054	148.113
		El	17.817	CVD28GVRD2018							

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328815	V-3674	E	497760.689	0.9995962	0.9999961	MARKER ISOLATED					
		N	5459005.686								
		El	43.458	CVD28GVRD2018							
380907	V-3675	E	497716.156	0.9995974	0.9999974	MARKER DESTROYED					
		N	5459328.396								
		El	35.396	CVD28GVRD2018							
217901	V-3676	E	497760.728	0.9995969	0.9999969	MARKER DESTROYED					
		N	5459206.287								
		El	38.696	CVD28GVRD2018							
802520	V-3677	E	497937.229	0.9995997	0.9999997	653543	V-3993	TERR	29 30 40	128.994	129.045
		N	5459749.487			742049	V-2073	TERR	227 18 5	259.423	259.527
		El	20.552	CVD28GVRD2018							
632109	V-3678	E	498141.462	0.9995925	0.9999925	708651	V-3895	TERR	180 10 34	329.523	329.657
		N	5459670.082								
		El	66.679	CVD28GVRD2018							
636860	V-3679	E	498056.332	0.9995946	0.9999945	655597	V-4003	TERR	23 39 12	201.505	201.586
		N	5459673.195			996918	V-1420	TERR	196 52 25	368.316	368.465
		El	53.631	CVD28GVRD2018							
288316	V-3680	E	497045.113	0.9996012	1.0000010	MARKER DESTROYED					
		N	5459567.957								
		El	11.960	CVD28GVRD2018							
765214	V-3681	E	496927.917	0.9996004	1.0000003	544767	V-1423	TERR	276 30 42	145.805	145.864
		N	5459654.404			260166	V-3682	TERR	324 54 5	200.877	200.957
		El	16.737	CVD28GVRD2018							
260166	V-3682	E	496812.416	0.9996004	1.0000003	765214	V-3681	TERR	144 54 5	200.877	200.957
		N	5459818.754			544767	V-1423	TERR	191 14 7	150.703	150.764
		El	16.850	CVD28GVRD2018		216283	V-1424	TERR	287 46 54	408.672	408.836

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140616	V-3683	E	496214.375	0.9995968	0.9999967	460519	V-1116	TERR	0 12 44	218.418	218.506
		N	5459565.011			208306	V-3699	TERR	180 14 37	228.592	228.683
		El	39.915	CVD28GVRD2018							
611699	V-3684	E	496423.139	0.9995967	0.9999965	245498	73H1232	GPS	13 31 0	4539.069	4540.931
		N	5459565.475			114751	73H1127	GPS	59 57 35	4620.431	4622.289
		El	41.018	CVD28GVRD2018		883272	V-1120	TERR	98 59 60	175.396	175.467
						898734	NO MARKING	GPS	127 57 58	17469.293	17476.417
						870014	V-2593	GPS	187 18 26	7674.824	7677.952
						798777	V-1387	GPS	188 4 34	3962.014	3963.612
						621854	v-4011	GPS	192 36 59	2414.004	2414.982
						611681	V-3719	GPS	231 51 37	3672.961	3674.431
						875864	NO MARKING	GPS	243 35 38	3260.879	3262.192
						964155	V-1023	GPS	249 18 59	1487.223	1487.819
						520395	02H2421	GPS	313 6 31	3687.951	3689.428
						395129	02H2476	GPS	322 21 42	8259.380	8262.755
						731398	87H3710	GPS	355 20 59	2469.174	2470.176
						346064	69	TERR	357 14 56	105.943	105.986
298554	V-3685	E	496420.126	0.9995958	0.9999957	685974	V-3918	TERR	184 21 4	218.586	218.674
		N	5459340.787			208306	V-3699	TERR	268 47 24	206.769	206.852
		El	46.338	CVD28GVRD2018							
640870	V-3686	E	496404.513	0.9995946	0.9999945	306308	V-3992	TERR	90 12 5	377.194	377.348
		N	5458907.597			581900	V-1469	TERR	180 18 20	184.404	184.478
		El	54.048	CVD28GVRD2018		346684	V-3687	TERR	269 41 28	176.764	176.834
						685974	V-3918	TERR	359 44 29	215.236	215.323
346684	V-3687	E	496227.752	0.9995952	0.9999950	640870	V-3686	TERR	89 41 28	176.764	176.834
		N	5458906.644			287375	V-1466	TERR	270 18 20	326.739	326.872
		El	50.535	CVD28GVRD2018							
124255	V-3688	E	495668.456	0.9995997	0.9999995	117812	V-3701	TERR	1 24 9	99.862	99.902
		N	5459313.137			745323	V-2059	TERR	180 32 19	186.151	186.225
		El	21.861	CVD28GVRD2018							
878181	V-3689	E	495661.643	0.9995987	0.9999985	MARKER DESTROYED					
		N	5458909.504								
		El	28.565	CVD28GVRD2018							

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361394	V-3690	E	495866.207	0.9996024	1.0000022	MARKER DESTROYED					
		N	5459858.177								
		El	4.482	CVD28GVRD2018							
815639	V-3691	E	496410.506	0.9996022	1.0000020	MARKER DESTROYED					
		N	5460015.873								
		El	5.622	CVD28GVRD2018							
491258	V-3692	E	495605.031	0.9996025	1.0000023	709949	V-3898	TERR	51 7 13	342.165	342.301
		N	5459650.758			514034	V-3693	TERR	203 23 20	237.856	237.951
		El	4.101	CVD28GVRD2018							
514034	V-3693	E	495510.609	0.9996025	1.0000023	491258	V-3692	TERR	23 23 20	237.856	237.951
		N	5459432.446								
		El	4.026	CVD28GVRD2018							
597468	V-3694	E	490442.938	0.9996021	1.0000009	544643	V-3661	TERR	91 33 50	345.008	345.144
		N	5457034.271			899971	V-2221	TERR	170 23 35	78.795	78.826
		El	12.839	CVD28GVRD2018		53033	V-3660	TERR	271 45 27	156.376	156.438
						24562	V-2447	TERR	331 36 9	91.845	91.881
29017	V-3695	E	497585.365	0.9996008	1.0000007	MARKER ISOLATED					
		N	5459542.177								
		El	14.254	CVD28GVRD2018							
855965	V-3696	E	497374.698	0.9996011	1.0000010	MARKER DESTROYED					
		N	5459469.626								
		El	12.446	CVD28GVRD2018							
544619	V-3697	E	496213.572	0.9995993	0.9999991	MARKER DESTROYED					
		N	5459885.323								
		El	24.110	CVD28GVRD2018							
103101	V-3698	E	496610.472	0.9995964	0.9999963	MARKER DESTROYED					
		N	5459337.877								
		El	42.371	CVD28GVRD2018							

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208306	V-3699	E	496213.403	0.9995962	0.9999961	140616	V-3683	TERR	0 14 37	228.592	228.683
		N	5459336.421			298554	V-3685	TERR	88 47 24	206.769	206.852
		El	43.763	CVD28GVRD2018		987115	V-1462	TERR	267 50 3	311.255	311.381
831206	V-3700	E	496783.906	0.9995957	0.9999956	MARKER DESTROYED					
		N	5458906.889								
		El	46.765	CVD28GVRD2018							
117812	V-3701	E	495670.900	0.9996001	0.9999999	898643	V-3982	TERR	90 34 53	206.833	206.916
		N	5459412.969			124255	V-3688	TERR	181 24 9	99.862	99.902
		El	19.358	CVD28GVRD2018		140046	V-1111	TERR	270 7 48	85.072	85.106
64733	V-3702	E	495878.583	0.9995983	0.9999981	MARKER DESTROYED					
		N	5459411.738								
		El	30.755	CVD28GVRD2018							
535930	V-3703	E	495391.578	0.9996025	1.0000022	618181	V-2901	TERR	255 12 49	167.908	167.974
		N	5459239.975								
		El	4.495	CVD28GVRD2018							
665471	V-3704	E	498285.965	0.9995891	0.9999890	MARKER DESTROYED					
		N	5459651.290								
		El	88.728	CVD28GVRD2018							
490060	V-3705	E	497333.643	0.9995951	0.9999950	920553	V-810	TERR	3 48 44	268.998	269.107
		N	5455872.930			158964	V-912	TERR	169 51 52	91.143	91.180
		El	50.627	CVD28GVRD2018							
77784	V-3707	E	496569.961	0.9995970	0.9999969	864694	V-897	TERR	170 1 4	86.423	86.458
		N	5455945.360								
		El	38.925	CVD28GVRD2018							
539171	V-3708	E	496197.014	0.9995971	0.9999969	89367	V-931	TERR	174 49 7	141.203	141.260
		N	5455755.924			251462	V-895	TERR	336 7 56	148.816	148.876
		El	38.682	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
179689	V-3709	E	495443.842	0.9995929	0.9999927	449926	V-2688	TERR	1 31 16	260.029	260.134
		N	5455075.579			105544	V-1392	TERR	186 6 11	180.542	180.616
		El	65.623	CVD28GVRD2018							
207316	V-3710	E	496966.081	0.9995963	0.9999962	602151	V-899	TERR	179 56 10	91.622	91.659
		N	5455948.178								
		El	43.147	CVD28GVRD2018							
712562	V-3711	E	493018.297	0.9996029	1.0000023	MARKER DESTROYED					
		N	5457710.683								
		El	4.114	CVD28GVRD2018							
264390	V-3712	E	495277.167	0.9995944	0.9999942	222224	V-1394	TERR	0 56 50	118.809	118.858
		N	5455289.792			876482	V-1393	TERR	181 6 53	214.731	214.818
		El	56.156	CVD28GVRD2018							
416594	V-3713	E	492723.711	0.9996029	1.0000023	MARKER DESTROYED					
		N	5458236.340								
		El	4.341	CVD28GVRD2018							
940353	V-3714	E	493206.804	0.9996029	1.0000024	MARKER DESTROYED					
		N	5457679.754								
		El	3.689	CVD28GVRD2018							
542795	V-3715	E	494079.217	0.9996028	1.0000024	63032	273	TERR	104 54 52	63.549	63.574
		N	5457463.769			160788	V-3721	TERR	279 15 21	181.762	181.833
		El	3.640	CVD28GVRD2018							
297093	V-3716	E	492856.081	0.9996029	1.0000023	MARKER DESTROYED					
		N	5457732.517								
		El	3.987	CVD28GVRD2018							
681908	V-3717	E	492664.930	0.9996029	1.0000022	MARKER DESTROYED					
		N	5457524.709								
		El	4.565	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING	UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
829234	V-3718	E 494085.296	0.9996027	1.0000023	MARKER ISOLATED					
		N 5457151.931								
		El 4.408	CVD28GVRD2018							
611681	V-3719	E 493534.328	0.9996030	1.0000025	520395	02H2421	GPS	2 20 54	4792.661	4794.565
		N 5457297.125			573055	02H2482	GPS	24 46 12	21035.948	21044.659
		El 2.854	CVD28GVRD2018		964155	V-1023	GPS	40 39 57	2297.951	2298.864
					674135	87001	GPS	44 3 25	14129.301	14135.986
					611699	V-3684	GPS	51 51 37	3672.961	3674.431
					831958	NO MARKING	GPS	67 21 50	24455.696	24465.696
					610006	90H6709	GPS	86 16 40	10934.377	10938.885
					621854	v-4011	GPS	92 7 7	2363.153	2364.102
					691592	94H1473	GPS	97 3 28	8799.808	8803.314
					325001	78H6944	GPS	105 40 7	4946.583	4948.571
					162537	5071	GPS	112 43 21	26242.613	26253.022
					898734	NO MARKING	GPS	116 58 16	18694.444	18702.010
					770800	5296	GPS	125 7 46	17626.961	17634.082
					395939	V-2635	GPS	141 56 45	6515.095	6517.736
					607093	5893	GPS	143 37 41	24398.340	24408.020
					274696	78H8518	GPS	164 5 11	11194.039	11198.484
					584086	V-1778	GPS	182 14 53	2028.609	2029.424
					869792	NO MARKING	GPS	194 4 20	17561.312	17568.288
					30031	77H4885	GPS	216 10 40	13512.763	13518.113
					454694	V-3951	GPS	224 58 27	3056.745	3057.975
					535369	v-4100	GPS	265 59 46	3425.433	3426.798
					342212	V-990	GPS	267 20 32	1762.562	1763.262
					521617	PP	GPS	270 23 7	12169.567	12174.460
					654525	02H2489	GPS	294 56 19	24806.950	24817.026
					631069	v-4120	GPS	304 36 38	2242.862	2243.756
					326595	PIER 3	GPS	308 17 22	14990.659	14996.795
					632448	02H2492	GPS	311 46 18	24384.648	24394.339
					559500	02H2477	GPS	332 10 25	23052.911	23062.120
					852939	02H2470	GPS	351 15 43	10338.463	10342.688
					560946	02H2488	GPS	355 47 31	20654.756	20663.389
					875864	NO MARKING	GPS	357 46 15	818.762	819.089
592477	V-3720	E 493835.152	0.9996028	1.0000024	MARKER DESTROYED					
		N 5457229.688								
		El 3.763	CVD28GVRD2018							
160788	V-3721	E 493899.822	0.9996026	1.0000021	542795	V-3715	TERR	99 15 21	181.762	181.833
		N 5457493.004								
		El 5.362	CVD28GVRD2018							

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696880	V-3722	E	493835.947	0.9996026	1.0000022	789529	V-1719	TERR	196 28 18	92.897	92.934
		N	5457024.555								
		El	4.995	CVD28GVRD2018							
808253	V-3723	E	493202.387	0.9996029	1.0000024	MARKER DESTROYED					
		N	5457382.734								
		El	3.620	1928 Canadian Vertical Datum							
469205	V-3724	E	492874.107	0.9996030	1.0000023	MARKER ISOLATED					
		N	5457467.631								
		El	3.942	CVD28GVRD2018							
446971	V-3725	E	493967.176	0.9996026	1.0000022	632166	V-3730	TERR	295 27 43	265.747	265.852
		N	5457820.736								
		El	4.751	CVD28GVRD2018							
156174	V-3726	E	493634.240	0.9996027	1.0000022	756205	V-1590	TERR	0 51 37	206.794	206.877
		N	5457987.577			632166	V-3730	TERR	119 29 21	106.843	106.885
		El	4.546	CVD28GVRD2018		247395	V-3732	TERR	291 14 7	142.112	142.169
206029	V-3727	E	494390.312	0.9996023	1.0000019	MARKER DESTROYED					
		N	5457930.043								
		El	6.610	CVD28GVRD2018							
181602	V-3728	E	494073.846	0.9996023	1.0000019	122655	V-1646	TERR	15 34 47	60.355	60.378
		N	5458223.083			997114	V-1588	TERR	91 7 34	100.233	100.274
		El	6.809	CVD28GVRD2018		236471	V-3733	TERR	178 10 17	302.804	302.925
						892331	V-2075	TERR	270 24 13	74.538	74.568
726257	V-3729	E	494082.158	0.9996028	1.0000023	MARKER DESTROYED					
		N	5457819.117								
		El	3.949	CVD28GVRD2018							
632166	V-3730	E	493727.241	0.9996029	1.0000024	446971	V-3725	TERR	115 27 43	265.747	265.852
		N	5457934.983			156174	V-3726	TERR	299 29 21	106.843	106.885
		El	3.643	CVD28GVRD2018							

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318527	V-3731	E	493227.266	0.9996027	1.0000021	MARKER ISOLATED					
		N	5458098.839								
		El	5.102	CVD28GVRD2018							
247395	V-3732	E	493501.777	0.9996029	1.0000023	156174	V-3726	TERR	111 14 7	142.112	142.169
		N	5458039.050								
		El	3.893	CVD28GVRD2018							
236471	V-3733	E	494083.508	0.9996027	1.0000022	181602	V-3728	TERR	358 10 17	302.804	302.925
		N	5457920.433								
		El	4.531	CVD28GVRD2018							
703017	V-3734	E	492949.184	0.9996028	1.0000022	268045	V-1594	TERR	91 1 7	106.382	106.425
		N	5458213.332			429688	V-1595	TERR	272 12 18	141.516	141.571
		El	4.527	CVD28GVRD2018							
513622	V-3735	E	494593.427	0.9996008	1.0000005	955617	V-1587	TERR	81 59 16	106.741	106.783
		N	5458212.023			364679	V-3736	TERR	180 21 37	388.150	388.305
		El	15.858	CVD28GVRD2018							
364679	V-3736	E	494590.987	0.9996005	1.0000002	513622	V-3735	TERR	0 21 37	388.150	388.305
		N	5457823.881			54296	V-1430	TERR	272 7 19	223.996	224.084
		El	17.707	CVD28GVRD2018							
272997	V-3737	E	492938.489	0.9996011	1.0000005	MARKER DESTROYED					
		N	5458532.147								
		El	15.678	CVD28GVRD2018							
357707	V-3739	E	493832.062	0.9995915	0.9999911	224824	V-3757	TERR	271 42 21	163.295	163.362
		N	5451909.644								
		El	76.060	CVD28GVRD2018							
794040	V-3740	E	493148.907	0.9995964	0.9999958	MARKER DESTROYED					
		N	5451531.666								
		El	46.104	CVD28GVRD2018							

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622415	V-3741	E	494062.103	0.9995938	0.9999934	616607	V-3758	TERR	98 18 6	110.941	110.986
		N	5451523.815								
		El	61.164	CVD28GVRD2018							
77636	V-3742	E	493584.595	0.9995988	0.9999983	260596	V-3761	TERR	91 11 8	178.605	178.678
		N	5451140.531			186569	V-638	TERR	271 50 8	204.782	204.864
		El	29.931	CVD28GVRD2018							
558742	V-3743	E	493595.780	0.9995898	0.9999893	870451	V-1843	TERR	1 5 38	231.659	231.755
		N	5453126.845								
		El	87.066	CVD28GVRD2018							
672824	V-3744	E	493605.657	0.9995897	0.9999892	749036	V-1987	TERR	186 7 46	195.342	195.422
		N	5452722.753			593012	79	TERR	276 6 20	200.065	200.147
		El	88.241	CVD28GVRD2018							
593913	V-3745	E	494573.401	0.9995897	0.9999894	362426	V-2012	TERR	89 47 23	188.463	188.541
		N	5452281.228			78659	V-859	TERR	358 15 1	228.317	228.412
		El	87.009	CVD28GVRD2018							
47571	V-3746	E	493155.006	0.9995917	0.9999911	13920	V-1898	TERR	185 10 42	215.852	215.940
		N	5452325.991								
		El	75.855	CVD28GVRD2018							
227843	V-3747	E	493596.130	0.9995906	0.9999901	19026	V-1998	TERR	271 8 14	199.387	199.469
		N	5452317.178			749036	V-1987	TERR	356 55 52	211.654	211.740
		El	82.124	CVD28GVRD2018							
263780	V-3748	E	493780.284	0.9995910	0.9999905	MARKER ISOLATED					
		N	5452298.755								
		El	79.385	CVD28GVRD2018							
114355	V-3749	E	491428.503	0.9995895	0.9999886	896480	V-3750	TERR	273 29 33	222.896	222.987
		N	5453443.855								
		El	91.688	CVD28GVRD2018							

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896480	V-3750	E	491206.021	0.9995899	0.9999889	114355	V-3749	TERR	93 29 33	222.896	222.987
		N	5453457.433			615526	V-2311	TERR	357 45 44	198.184	198.265
		El	89.777	CVD28GVRD2018							
252320	V-3751	E	494563.226	0.9995927	0.9999923	858019	V-2109	TERR	90 56 13	201.449	201.531
		N	5451696.181			755538	V-3752	TERR	358 50 44	164.622	164.690
		El	67.999	CVD28GVRD2018							
755538	V-3752	E	494559.909	0.9995917	0.9999914	252320	V-3751	TERR	178 50 44	164.622	164.690
		N	5451860.770								
		El	74.118	CVD28GVRD2018							
812974	V-3753	E	493593.517	0.9995937	0.9999932	349316	V-3756	TERR	91 15 18	188.778	188.855
		N	5451535.038								
		El	62.563	CVD28GVRD2018							
271304	V-3754	E	493095.984	0.9995943	0.9999937	604744	V-2103	TERR	183 31 20	203.348	203.431
		N	5451926.416			727586	V-734	TERR	267 12 50	201.831	201.912
		El	59.343	CVD28GVRD2018							
988782	V-3755	E	492733.739	0.9995954	0.9999948	727586	V-734	TERR	92 18 37	160.784	160.849
		N	5451923.086								
		El	52.306	CVD28GVRD2018							
349316	V-3756	E	493782.250	0.9995934	0.9999930	812974	V-3753	TERR	271 15 18	188.778	188.855
		N	5451530.903								
		El	64.065	CVD28GVRD2018							
224824	V-3757	E	493668.839	0.9995913	0.9999908	357707	V-3739	TERR	91 42 21	163.295	163.362
		N	5451914.505								
		El	77.818	CVD28GVRD2018							
616607	V-3758	E	494171.881	0.9995942	0.9999938	622415	V-3741	TERR	278 18 6	110.941	110.986
		N	5451507.797								
		El	58.649	CVD28GVRD2018							

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597583	V-3759	E	494603.624	0.9995940	0.9999936	MARKER ISOLATED					
		N	5451512.718								
		El	59.700	CVD28GVRD2018							
537688	V-3760	E	494174.747	0.9995982	0.9999978	MARKER ISOLATED					
		N	5451116.157								
		El	33.443	CVD28GVRD2018							
260596	V-3761	E	493763.162	0.9995976	0.9999971	77636	V-3742	TERR	271 11 8	178.605	178.678
		N	5451136.836								
		El	37.778	CVD28GVRD2018							
633776	V-3762	E	492713.870	0.9995994	0.9999988	918557	V-741	TERR	95 28 15	163.208	163.273
		N	5451209.370			893925	V-2039	TERR	184 55 27	329.861	329.994
		El	27.017	CVD28GVRD2018							
70144	V-3763	E	494614.236	0.9995982	0.9999979	557702	V-611	TERR	185 19 58	194.351	194.428
		N	5451127.983			31658	V-2029	TERR	356 42 51	180.011	180.084
		El	32.638	CVD28GVRD2018							
255521	V-3764	E	492578.558	0.9995948	0.9999941	904508	V-732	TERR	91 58 51	321.546	321.677
		N	5452128.126								
		El	56.914	CVD28GVRD2018							
326132	V-3765	E	494168.142	0.9995946	0.9999942	492215	V-1781	TERR	1 42 42	156.744	156.808
		N	5455095.631			108670	V-1162	TERR	91 3 29	140.574	140.631
		El	56.158	CVD28GVRD2018		368670	V-1927	TERR	177 27 45	233.614	233.709
843953	V-3766	E	494923.454	0.9995962	0.9999959	MARKER DESTROYED					
		N	5457420.187								
		El	44.964	CVD28GVRD2018							
499301	V-3767	E	489775.119	0.9996003	0.9999990	MARKER DESTROYED					
		N	5450640.283								
		El	25.549	CVD28GVRD2018							

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286104	V-3768	E	489657.645	0.9996004	0.9999991		MARKER DESTROYED				
		N	5450658.842								
		El	25.075	CVD28GVRD2018							
920934	V-3769	E	496912.124	0.9995993	0.9999992	654103	232	TERR	258 40 49	382.838	382.992
		N	5450603.828								
		El	24.555	CVD28GVRD2018							
820134	V-3770	E	490712.644	0.9996019	1.0000008		MARKER DESTROYED				
		N	5457886.881								
		El	13.438	CVD28GVRD2018							
393421	V-3771	E	489869.140	0.9996002	0.9999990		MARKER DESTROYED				
		N	5450662.962								
		El	25.842	CVD28GVRD2018							
409532	V-3772	E	494345.337	0.9995990	0.9999986		MARKER DESTROYED				
		N	5456311.817								
		El	27.706	CVD28GVRD2018							
955468	V-3773	E	491689.478	0.9995990	0.9999982	475335	V-3654	TERR	140 58 5	180.753	180.825
		N	5458850.993			987081	V-2154	TERR	225 4 9	197.745	197.826
		El	30.311	CVD28GVRD2018							
330951	V-3774	E	491944.040	0.9996007	0.9999999		MARKER DESTROYED				
		N	5458568.878								
		El	19.456	CVD28GVRD2018							
830927	V-3775	E	494395.818	0.9996025	1.0000022	753079	V-1428	TERR	177 20 13	191.857	191.933
		N	5458937.691								
		El	4.959	CVD28GVRD2018							
425975	V-3776	E	493786.937	0.9995967	0.9999963	979716	V-1745	TERR	5 13 27	188.333	188.409
		N	5456335.087			711622	V-829	TERR	97 43 39	140.871	140.928
		El	42.729	CVD28GVRD2018		355115	V-1749	TERR	173 25 47	115.058	115.103
						95232	V-1672	TERR	270 16 37	141.479	141.536

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17202	V-3777	E 486757.942	0.9995974	0.9999952	854976	V-3177	TERR	0 14 42	224.697	224.788
		N 5453762.187								
		El 49.640	CVD28GVRD2018							
207043	V-3778	E 491404.446	0.9996003	0.9999994	MARKER DESTROYED					
		N 5459133.775								
		El 22.545	CVD28GVRD2018							
608125	V-3779	E 495893.934	0.9995962	0.9999960	MARKER DESTROYED					
		N 5456609.830								
		El 44.376	CVD28GVRD2018							
933820	V-3780	E 497537.708	0.9995865	0.9999864	MARKER DESTROYED					
		N 5454650.302								
		El 105.378	CVD28GVRD2018							
523936	V-3781	E 490802.039	0.9996008	0.9999997	MARKER DESTROYED					
		N 5456946.192								
		El 20.535	CVD28GVRD2018							
165613	V-3782	E 490266.137	0.9995996	0.9999984	MARKER DESTROYED					
		N 5456958.179								
		El 28.844	CVD28GVRD2018							
348904	V-3783	E 491667.457	0.9996033	1.0000025	614016	V-3862	TERR	236 32 10	259.346	259.448
		N 5457262.334								
		El 3.191	CVD28GVRD2018							
273078	V-3784	E 483717.149	0.9996056	1.0000023	287482	V-3396	TERR	96 8 20	1572.574	1573.195
		N 5458321.128			531152	V-3385	TERR	103 41 9	369.321	369.467
		El 4.135	CVD28GVRD2018							
892638	V-3786	E 491920.138	0.9996002	0.9999994	MARKER DESTROYED					
		N 5456727.081								
		El 22.422	CVD28GVRD2018							

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523712	V-3787	E	494942.635	0.9995963	0.9999959		MARKER DESTROYED				
		N	5457337.680								
		El	44.695	CVD28GVRD2018							
433409	V-3788	E	491719.865	0.9996003	0.9999994		MARKER ISOLATED				
		N	5459048.731								
		El	22.423	CVD28GVRD2018							
763763	V-3789	E	491790.422	0.9996008	1.0000000		MARKER DESTROYED				
		N	5459119.706								
		El	18.916	CVD28GVRD2018							
274175	V-3790	E	491025.134	0.9996013	1.0000003		MARKER ISOLATED				
		N	5459533.602								
		El	16.812	CVD28GVRD2018							
302216	V-3791	E	491321.401	0.9996004	0.9999995	59055	155	TERR	36 27 40	179.485	179.558
		N	5459193.025			423319	V-3936	TERR	125 8 57	100.167	100.207
		El	21.839	CVD28GVRD2018		856807	V-3967	TERR	234 41 39	159.715	159.778
886713	V-3792	E	489450.939	0.9995919	0.9999905	9787	V-2900	TERR	5 45 14	108.031	108.076
		N	5455548.938			739029	V-3237	TERR	190 23 41	122.846	122.896
		El	79.502	CVD28GVRD2018							
717793	V-3793	E	489575.898	0.9995990	0.9999977	177709	V-3310	TERR	185 43 15	215.438	215.525
		N	5456789.542			314526	V-1011	TERR	271 56 4	168.290	168.358
		El	33.686	CVD28GVRD2018							
366005	V-3794	E	495067.609	0.9995964	0.9999961	617332	V-1395	TERR	140 7 4	200.067	200.148
		N	5455730.608			549048	V-1756	TERR	268 48 23	259.608	259.713
		El	43.940	CVD28GVRD2018							
712067	V-3795	E	495595.173	0.9995951	0.9999949	492629	V-3796	TERR	175 16 30	114.214	114.260
		N	5455245.721			449926	V-2688	TERR	301 52 13	170.066	170.135
		El	51.614	CVD28GVRD2018							

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492629	V-3796	E	495604.581	0.9995939	0.9999936	712067	V-3795	TERR	355 16 30	114.214	114.260
		N	5455131.895								
		El	59.456	CVD28GVRD2018							
985028	V-3797	E	496554.250	0.9995891	0.9999889	291369	V-1353	TERR	90 33 55	229.182	229.276
		N	5454658.655								
		El	89.476	CVD28GVRD2018							
61929	V-3798	E	496833.277	0.9995886	0.9999885	256867	V-1514	TERR	25 7 56	152.368	152.431
		N	5454469.186			649855	V-1515	TERR	216 34 23	251.317	251.420
		El	92.341	CVD28GVRD2018							
713958	V-3799	E	497915.165	0.9995875	0.9999874	652172	V-2066	TERR	32 15 40	204.629	204.714
		N	5453824.223								
		El	99.089	CVD28GVRD2018							
413781	V-3801	E	497355.313	0.9995945	0.9999945	917716	V-3616	TERR	180 26 7	210.872	210.958
		N	5457208.085								
		El	54.134	CVD28GVRD2018							
243485	V-3802	E	496395.809	0.9995945	0.9999944	10025	V-1135	TERR	90 6 30	376.010	376.162
		N	5457527.690			109355	V-1504	TERR	176 50 38	228.072	228.165
		El	54.660	CVD28GVRD2018		282947	V-3565	TERR	241 48 10	202.590	202.673
722652	V-3803	E	496441.134	0.9995885	0.9999883	142570	V-2802	TERR	79 19 30	227.768	227.862
		N	5453326.502								
		El	93.378	CVD28GVRD2018							
871814	V-3804	E	496397.529	0.9995898	0.9999896	557488	V-2071	TERR	212 57 26	174.472	174.543
		N	5454638.712								
		El	85.223	CVD28GVRD2018							
219279	V-3805	E	493449.389	0.9995943	0.9999937	811869	V-1918	TERR	186 12 59	237.800	237.898
		N	5454989.474								
		El	58.865	CVD28GVRD2018							

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856377	V-3807	E	493589.621	0.9995958	0.9999953	126227	V-2031	TERR	92 54 20	177.239	177.310
		N	5451341.238			527507	V-640	TERR	272 7 45	208.073	208.156
		El	48.969	CVD28GVRD2018							
899799	V-3808	E	490198.555	0.9995878	0.9999866	340588	V-2804	TERR	1 31 21	152.217	152.279
		N	5453749.975			457440	V-2248	TERR	184 42 54	262.403	262.511
		El	104.367	CVD28GVRD2018							
731547	V-3809	E	491771.025	0.9995976	0.9999968	MARKER DESTROYED					
		N	5456502.377								
		El	39.609	CVD28GVRD2018							
96560	V-3810	E	490246.488	0.9995938	0.9999926	377762	V-2346	TERR	4 20 9	311.865	311.990
		N	5456142.320			759282	V-2411	TERR	94 58 57	187.701	187.777
		El	65.891	CVD28GVRD2018		758847	V-2339	TERR	117 47 12	193.678	193.757
153320	V-3811	E	489922.631	0.9995969	0.9999957	540385	V-3926	TERR	1 37 4	89.303	89.339
		N	5456464.835			177360	V-3922	TERR	181 39 28	327.674	327.806
		El	46.416	CVD28GVRD2018							
813931	V-3812	E	487198.580	0.9995933	0.9999913	945568	V-3082	TERR	86 50 21	201.583	201.664
		N	5454405.870			886614	V-3083	TERR	273 59 21	211.284	211.371
		El	74.664	CVD28GVRD2018							
886267	V-3813	E	489724.033	0.9995975	0.9999962	MARKER DESTROYED					
		N	5456470.595								
		El	43.271	CVD28GVRD2018							
761791	V-3814	E	493227.524	0.9995978	0.9999972	94722	V-1730	TERR	0 42 44	115.599	115.646
		N	5456740.033			602250	V-1729	TERR	90 36 28	141.702	141.759
		El	36.654	CVD28GVRD2018		382150	V-1621	TERR	172 23 40	110.962	111.007
						986273	V-1731	TERR	271 6 58	124.899	124.948
39628	V-3815	E	492342.529	0.9995955	0.9999948	153536	V-1740	TERR	1 54 44	200.366	200.446
		N	5456101.682			494484	48	TERR	170 12 21	105.868	105.911
		El	51.962	CVD28GVRD2018							

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703686	V-3816	E	497549.100	0.9995983	0.9999982	MARKER ISOLATED					
		N	5450619.649								
		El	30.472	CVD28GVRD2018							
797001	V-3817	E	490609.590	0.9995998	0.9999987	541177	V-2293	TERR	171 44 1	108.601	108.645
		N	5456952.251			899971	V-2221	TERR	271 36 57	153.563	153.624
		El	26.977	CVD28GVRD2018							
121103	V-3818	E	491619.865	0.9995973	0.9999964	MARKER DESTROYED					
		N	5456398.743								
		El	41.726	CVD28GVRD2018							
774570	V-3819	E	491767.859	0.9995967	0.9999959	953281	V-2185	TERR	87 8 32	253.511	253.613
		N	5456397.439			884312	V-2197	TERR	180 46 43	168.955	169.022
		El	45.276	CVD28GVRD2018							
780312	V-3820	E	489410.902	0.9995999	0.9999985	894725	V-3445	TERR	1 47 11	93.930	93.967
		N	5456968.239			314526	V-1011	TERR	181 3 32	173.046	173.115
		El	28.618	CVD28GVRD2018							
228445	V-3821	E	498275.658	0.9995902	0.9999902	304477	V-2562	TERR	184 19 22	228.879	228.972
		N	5451167.994			50591	V-2558	TERR	354 5 44	158.527	158.592
		El	81.642	CVD28GVRD2018							
467506	V-3822	E	498143.353	0.9995890	0.9999889	462473	V-2574	TERR	0 42 23	114.764	114.811
		N	5451227.998			289389	V-2561	TERR	168 22 59	172.441	172.512
		El	89.813	CVD28GVRD2018							
826909	V-3823	E	495900.258	0.9995965	0.9999963	MARKER DESTROYED					
		N	5458700.536								
		El	42.328	CVD28GVRD2018							
401554	V-3825	E	495685.481	0.9995877	0.9999874	224105	V-3826	TERR	90 44 12	304.148	304.274
		N	5451931.231			739102	V-2591	TERR	180 1 47	235.168	235.265
		El	99.338	CVD28GVRD2018		585067	209	TERR	287 44 29	64.417	64.444
						638056	V-3827	TERR	351 37 23	114.219	114.266

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224105	V-3826	E	495989.604	0.9995875	0.9999873	260570	V-1544	TERR	11 17 51	126.486	126.538
		N	5451927.320			796318	V-2617	TERR	89 48 20	173.366	173.437
		El	100.169	CVD28GVRD2018		401554	V-3825	TERR	270 44 12	304.148	304.274
638056	V-3827	E	495668.841	0.9995876	0.9999873	820498	V-2592	TERR	1 48 25	102.531	102.573
		N	5452044.231			401554	V-3825	TERR	171 37 23	114.219	114.266
		El	99.798	CVD28GVRD2018							
687491	V-3828	E	495852.797	0.9996022	1.0000020	MARKER DESTROYED					
		N	5450330.685								
		El	6.246	CVD28GVRD2018							
821363	V-3829	E	497952.226	0.9995889	0.9999889	MARKER DESTROYED					
		N	5453559.290								
		El	90.028	CVD28GVRD2018							
108183	V-3830	E	497874.533	0.9995890	0.9999889	MARKER DESTROYED					
		N	5453550.469								
		El	89.594	CVD28GVRD2018							
852061	V-3831	E	498278.679	0.9995837	0.9999836	259820	V-1527	TERR	0 0 8	157.502	157.568
		N	5452928.803			155267	V-966	TERR	179 36 3	123.909	123.961
		El	123.396	CVD28GVRD2018							
457705	V-3832	E	497959.496	0.9995860	0.9999860	162206	V-1627	TERR	99 19 22	106.397	106.442
		N	5453269.810			337402	V-2096	TERR	258 42 51	200.818	200.901
		El	108.627	CVD28GVRD2018							
68387	V-3833	E	497809.484	0.9995875	0.9999875	422790	V-1343	TERR	270 32 19	115.767	115.814
		N	5454623.187								
		El	98.890	CVD28GVRD2018							
688093	V-3834	E	491659.043	0.9996002	0.9999994	MARKER DESTROYED					
		N	5456734.659								
		El	22.847	CVD28GVRD2018							

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454363	V-3835	E	495898.425	0.9995966	0.9999964	978445	V-1470	TERR	179 58 23	150.671	150.732
		N	5458550.878			3772	V-3577	TERR	270 51 31	101.432	101.473
		El	41.790	CVD28GVRD2018							
864504	V-3836	E	489345.897	0.9996029	1.0000015	MARKER DESTROYED					
		N	5457755.139								
		El	9.499	CVD28GVRD2018							
213918	V-3837	E	491664.037	0.9996017	1.0000009	MARKER DESTROYED					
		N	5456897.539								
		El	13.365	CVD28GVRD2018							
536466	V-3838	E	491581.378	0.9996027	1.0000018	387142	V-3864	TERR	44 39 26	180.829	180.901
		N	5458204.039			413153	V-1910	TERR	314 54 53	189.257	189.332
		El	7.106	CVD28GVRD2018							
759381	V-3839	E	491776.677	0.9996003	0.9999995	375626	V-985	TERR	3 7 35	62.595	62.620
		N	5456730.913								
		El	22.168	CVD28GVRD2018							
488635	V-3840	E	491614.619	0.9995953	0.9999945	MARKER DESTROYED					
		N	5456014.751								
		El	54.299	CVD28GVRD2018							
152256	V-3841	E	491397.276	0.9995955	0.9999945	MARKER DESTROYED					
		N	5456021.091								
		El	53.730	CVD28GVRD2018							
130450	V-3842	E	491655.467	0.9996027	1.0000019	MARKER DESTROYED					
		N	5457093.427								
		El	6.956	CVD28GVRD2018							
993360	V-3843	E	497622.733	0.9995868	0.9999868	MARKER DESTROYED					
		N	5453284.914								
		El	103.441	CVD28GVRD2018							

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227892	V-3845	E	495863.541	0.9995943	0.9999941	MARKER DESTROYED					
		N	5455124.076								
		El	56.697	CVD28GVRD2018							
681510	V-3846	E	497471.047	0.9995875	0.9999874	956300	V-2065	TERR	35 12 56	236.257	236.354
		N	5454085.286			157719	V-3849	TERR	123 21 48	144.804	144.864
		El	99.097	CVD28GVRD2018							
551465	V-3847	E	495468.088	0.9995981	0.9999979	173872	V-2605	TERR	2 31 21	60.917	60.941
		N	5450635.165			132555	236	TERR	292 5 55	294.939	295.058
		El	32.692	CVD28GVRD2018							
636969	V-3848	E	497681.042	0.9995879	0.9999878	MARKER DESTROYED					
		N	5453922.324								
		El	96.528	CVD28GVRD2018							
157719	V-3849	E	497591.987	0.9995878	0.9999877	681510	V-3846	TERR	303 21 48	144.804	144.864
		N	5454005.652								
		El	97.578	CVD28GVRD2018							
174565	V-3850	E	497358.057	0.9995965	0.9999964	MARKER DESTROYED					
		N	5458719.923								
		El	41.750	CVD28GVRD2018							
655969	V-3852	E	495613.334	0.9995980	0.9999977	474494	V-1379	TERR	180 45 11	77.461	77.492
		N	5456273.382								
		El	33.337	CVD28GVRD2018							
26773	V-3853	E	496981.476	0.9995982	0.9999980	MARKER DESTROYED					
		N	5456054.744								
		El	31.329	CVD28GVRD2018							
985416	V-3854	E	496216.820	0.9995893	0.9999891	MARKER DESTROYED					
		N	5454659.150								
		El	88.572	CVD28GVRD2018							

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514877	V-3855	E 496160.263	0.9995898	0.9999896	MARKER DESTROYED					
		N 5454640.359								
		El 85.255	CVD28GVRD2018							
794107	V-3856	E 498075.051	0.9995860	0.9999860	685354	V-2717	TERR	120 22 13	127.199	127.251
		N 5454479.451			719666	V-2747	TERR	308 30 52	55.729	55.752
		El 108.547	CVD28GVRD2018							
764878	V-3857	E 497162.985	0.9995867	0.9999866	MARKER DESTROYED					
		N 5454422.285								
		El 104.590	CVD28GVRD2018							
69799	V-3858	E 495674.557	0.9995989	0.9999986	MARKER DESTROYED					
		N 5450504.683								
		El 27.865	CVD28GVRD2018							
410282	V-3859	E 489603.125	0.9996031	1.0000017	952150	V-3550	TERR	10 26 57	299.552	299.671
		N 5459088.474			392233	V-3505	TERR	47 50 8	174.787	174.857
		El 7.699	CVD28GVRD2018		893545	6301	TERR	155 39 5	163.592	163.657
182782	V-3860	E 490281.343	0.9996029	1.0000018	MARKER DESTROYED					
		N 5460009.963								
		El 7.426	CVD28GVRD2018							
448878	V-3861	E 490444.762	0.9995979	0.9999968	283390	V-2758	TERR	315 20 37	219.336	219.424
		N 5458633.554								
		El 39.517	CVD28GVRD2018							
614016	V-3862	E 491451.102	0.9996028	1.0000019	348904	V-3783	TERR	56 32 10	259.346	259.448
		N 5457119.328								
		El 6.511	CVD28GVRD2018							
780965	V-3863	E 490777.139	0.9995965	0.9999954	MARKER DESTROYED					
		N 5456631.707								
		El 48.097	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
387142	V-3864	E	491708.476	0.9996016	1.0000007	536466	V-3838	TERR	224 39 26	180.829	180.901
		N	5458332.667								
		El	14.169	CVD28GVRD2018							
978270	V-3865	E	494894.135	0.9996024	1.0000021	173799	V-1027	TERR	254 50 11	186.041	186.116
		N	5459008.280								
		El	5.139	CVD28GVRD2018							
220434	V-3866	E	498080.579	0.9995846	0.9999846	831073	V-2807	TERR	269 39 38	316.423	316.554
		N	5453113.385								
		El	117.373	CVD28GVRD2018							
329730	V-3867	E	486505.191	0.9995949	0.9999926	392373	V-3204	TERR	0 23 9	210.364	210.449
		N	5454213.579			684696	V-3207	TERR	90 20 19	256.842	256.946
		El	66.094	CVD28GVRD2018		117978	V-3203	TERR	180 37 48	211.681	211.767
						994970	V-3174	TERR	266 33 45	208.177	208.261
872978	V-3868	E	494607.196	0.9996025	1.0000021	MARKER DESTROYED					
		N	5458935.362								
		El	5.340	CVD28GVRD2018							
430975	V-3871	E	492591.681	0.9995913	0.9999906	573311	V-3844	TERR	173 25 33	220.683	220.774
		N	5453742.168								
		El	78.876	CVD28GVRD2018							
191130	V-3872	E	489229.473	0.9995984	0.9999970	MARKER DESTROYED					
		N	5456798.792								
		El	38.026	CVD28GVRD2018							
266791	V-3874	E	494383.107	0.9995894	0.9999890	MARKER DESTROYED					
		N	5452514.665								
		El	89.254	CVD28GVRD2018							
764266	V-3875	E	494262.345	0.9995894	0.9999890	789958	V-714	TERR	282 43 27	101.407	101.449
		N	5452495.192								
		El	89.291	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
946111	V-3876	E	496026.925	0.9995896	0.9999894	641662	256	TERR	179 46 46	272.924	273.036
		N	5454423.301								
		El	86.756	CVD28GVRD2018							
736736	V-3877	E	493463.788	0.9996014	1.0000009	694976	V-699	TERR	2 47 29	100.244	100.284
		N	5458199.446			756205	V-1590	TERR	91 40 57	173.632	173.701
		El	13.107	CVD28GVRD2018		380261	V-1592	TERR	271 41 4	123.358	123.407
378133	V-3878	E	496781.425	0.9995954	0.9999953	705665	V-1126	TERR	0 4 19	83.517	83.551
		N	5458722.823			853895	V-1128	TERR	180 6 1	233.304	233.399
		El	48.606	CVD28GVRD2018		874065	V-3582	TERR	269 15 13	186.516	186.592
631150	V-3879	E	492384.858	0.9996011	1.0000004	MARKER DESTROYED					
		N	5456977.321								
		El	16.386	1928 Canadian Vertical Datum							
390484	V-3881	E	491241.016	0.9996026	1.0000016	413153	V-1910	TERR	40 41 8	316.514	316.640
		N	5458097.653			604645	V-2161	TERR	315 2 42	213.676	213.761
		El	8.511	CVD28GVRD2018							
419820	V-3882	E	489778.570	0.9996003	0.9999990	802546	V-1239	TERR	355 34 0	241.044	241.141
		N	5450635.442								
		El	25.485	CVD28GVRD2018							
728113	V-3883	E	488746.139	0.9996040	1.0000025	895086	V-3667	TERR	281 10 8	93.542	93.579
		N	5450869.362								
		El	3.474	CVD28GVRD2018							
370205	V-3884	E	485678.203	0.9995929	0.9999904	439083	V-3942	TERR	92 46 7	95.108	95.147
		N	5455065.053			251694	V-3885	TERR	177 49 27	211.701	211.787
		El	80.543	CVD28GVRD2018							
251694	V-3885	E	485686.241	0.9995932	0.9999907	322602	V-1443	TERR	90 14 11	215.468	215.555
		N	5454853.505			830919	V-3886	TERR	182 52 35	227.027	227.119
		El	78.261	CVD28GVRD2018		988717	V-3216	TERR	266 0 32	155.882	155.946
						370205	V-3884	TERR	357 49 27	211.701	211.787

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830919	V-3886	E	485674.848	0.9995942	0.9999917	251694	V-3885	TERR	2 52 35	227.027	227.119
		N	5454626.764			339028	V-3211	TERR	90 22 20	236.215	236.311
		El	72.128	CVD28GVRD2018							
148163	V-3887	E	485683.883	0.9995958	0.9999933	MARKER ISOLATED					
		N	5454415.686								
		El	61.822	CVD28GVRD2018							
351916	V-3888	E	485670.963	0.9995981	0.9999955	771964	V-3889	TERR	177 43 32	218.958	219.045
		N	5454213.094								
		El	47.584	CVD28GVRD2018							
771964	V-3889	E	485679.653	0.9995997	0.9999972	246272	V-3171	TERR	90 46 13	223.417	223.507
		N	5453994.309			148445	V-3168	TERR	190 34 53	102.231	102.272
		El	36.911	CVD28GVRD2018		351916	V-3888	TERR	357 43 32	218.958	219.045
603829	V-3890	E	485666.072	0.9996008	0.9999983	624114	V-3891	TERR	90 23 1	227.716	227.807
		N	5453771.144			242503	V-2990	TERR	176 51 40	184.223	184.296
		El	29.945	CVD28GVRD2018		148445	V-3168	TERR	357 34 35	122.783	122.832
624114	V-3891	E	485893.783	0.9996008	0.9999984	246272	V-3171	TERR	2 23 37	221.881	221.970
		N	5453769.619			667105	V-3170	TERR	94 35 55	203.959	204.039
		El	29.563	CVD28GVRD2018		758227	V-1444	TERR	177 4 46	205.565	205.647
						603829	V-3890	TERR	270 23 1	227.716	227.807
84111	V-3892	E	495045.575	0.9996005	1.0000002	MARKER ISOLATED					
		N	5458832.457								
		El	17.198	CVD28GVRD2018							
550822	V-3893	E	497184.268	0.9995970	0.9999969	873935	V-3626	TERR	0 6 13	246.699	246.799
		N	5458472.875			724906	V-2056	TERR	181 14 20	180.118	180.191
		El	38.531	CVD28GVRD2018		853895	V-1128	TERR	272 21 49	403.594	403.758
956490	V-3894	E	494941.534	0.9995978	0.9999974	7088	V-1479	TERR	86 25 16	278.223	278.335
		N	5456998.155			201186	V-2100	TERR	197 6 56	84.441	84.475
		El	35.147	CVD28GVRD2018							

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708651	V-3895	E	498140.449	0.9995919	0.9999919	632109	V-3678	TERR	0 10 34	329.523	329.657
		N	5459340.561			395335	V-1419	TERR	98 10 36	141.192	141.250
		El	70.381	CVD28GVRD2018		996918	V-1420	TERR	264 4 30	192.050	192.128
470419	V-3896	E	496570.786	0.9995969	0.9999967	515650	V-1490	TERR	6 27 13	139.874	139.930
		N	5456454.583			190363	V-1143	TERR	85 18 9	194.277	194.355
		El	39.682	CVD28GVRD2018							
662197	V-3897	E	496396.688	0.9996022	1.0000021	342790		TERR	109 54 56	429.816	429.987
		N	5460018.068			709949	V-3898	TERR	253 48 27	546.993	547.211
		El	5.504	CVD28GVRD2018							
709949	V-3898	E	495871.394	0.9996025	1.0000022	662197	V-3897	TERR	73 48 27	546.993	547.211
		N	5459865.531			491258	V-3692	TERR	231 7 13	342.165	342.301
		El	4.323	CVD28GVRD2018							
722983	V-3899	E	496800.046	0.9995927	0.9999926	876953	V-3900	TERR	214 25 1	69.613	69.641
		N	5455279.639			754994	247	TERR	321 21 52	63.253	63.279
		El	66.070	CVD28GVRD2018							
876953	V-3900	E	496760.700	0.9995921	0.9999919	722983	V-3899	TERR	34 25 1	69.613	69.641
		N	5455222.212			506170	V-3901	TERR	179 59 21	99.933	99.974
		El	70.447	CVD28GVRD2018							
506170	V-3901	E	496760.719	0.9995912	0.9999910	876953	V-3900	TERR	359 59 21	99.933	99.974
		N	5455122.279								
		El	76.152	CVD28GVRD2018							
788554	V-3902	E	486086.801	0.9996050	1.0000026	353763	V-3155	TERR	91 52 30	400.523	400.681
		N	5452550.264			538736	V-2980	TERR	180 58 38	506.687	506.887
		El	2.371	CVD28GVRD2018							
24919	V-3903	E	494577.005	0.9995889	0.9999885	MARKER DESTROYED					
		N	5452907.920								
		El	92.471	CVD28GVRD2018							

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690131	V-3904	E	492750.943	0.9995925	0.9999918	377226	V-652	TERR	91 30 51	161.973	162.039
		N	5452761.666			844795	V-1893	TERR	265 46 26	154.367	154.429
		El	71.356	CVD28GVRD2018							
503110	V-3905	E	492442.608	0.9995929	0.9999922	844795	V-1893	TERR	91 46 59	154.463	154.526
		N	5452755.096								
		El	68.793	CVD28GVRD2018							
702456	V-3906	E	491958.568	0.9995874	0.9999866	428631	V-3907	TERR	83 47 37	82.211	82.245
		N	5453821.760			768911	V-2308	TERR	265 23 40	210.243	210.330
		El	104.741	CVD28GVRD2018							
428631	V-3907	E	492040.297	0.9995873	0.9999865	702456	V-3906	TERR	263 47 37	82.211	82.245
		N	5453830.648								
		El	104.920	CVD28GVRD2018							
9662	V-3908	E	490772.838	0.9995912	0.9999901	326348	V-4044	TERR	264 53 2	133.886	133.942
		N	5452358.130			687277	V-2363	TERR	358 37 48	295.373	295.494
		El	82.027	CVD28GVRD2018							
848606	V-3909	E	491044.740	0.9996016	1.0000006	MARKER DESTROYED					
		N	5458063.863								
		El	15.072	CVD28GVRD2018							
61226	V-3910	E	491252.516	0.9995999	0.9999989	MARKER DESTROYED					
		N	5458553.526								
		El	25.713	CVD28GVRD2018							
527069	V-3911	E	493822.822	0.9995898	0.9999893	894386	V-1954	TERR	0 57 44	183.055	183.130
		N	5453560.170			228395	V-1853	TERR	91 15 46	162.715	162.782
		El	87.048	CVD28GVRD2018							
305441	V-3912	E	488883.383	0.9995970	0.9999955	572776	V-2847	TERR	185 53 13	222.597	222.686
		N	5456076.955			796029	V-2887	TERR	266 39 30	194.644	194.722
		El	47.738	CVD28GVRD2018		780882	V-3305	TERR	339 24 25	107.725	107.768

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133322	V-3913	E	489973.892	0.9995949	0.9999936	540971	V-2496	TERR	2 20 23	62.290	62.316
		N	5451557.140			777680	V-2495	TERR	113 42 1	272.243	272.353
		El	59.877	CVD28GVRD2018		299545	V-2498	TERR	181 2 25	395.598	395.758
357046	V-3914	E	492634.667	0.9995966	0.9999959	104059	V-3917	TERR	1 39 31	180.431	180.503
		N	5456495.937			590562	96	TERR	181 13 5	99.299	99.340
		El	45.028	CVD28GVRD2018							
282186	V-3916	E	484347.578	0.9995923	0.9999893	92197	V-3400	TERR	2 29 54	238.959	239.057
		N	5457406.920			852749	V-3363	TERR	96 56 44	226.547	226.638
		El	87.252	CVD28GVRD2018		824417	V-3399	TERR	176 12 8	212.229	212.316
						397042	V-3404	TERR	259 35 38	133.159	133.214
104059	V-3917	E	492639.889	0.9995975	0.9999968	972109	V-2077	TERR	14 27 13	132.261	132.314
		N	5456676.292			357046	V-3914	TERR	181 39 31	180.431	180.503
		El	39.060	CVD28GVRD2018							
685974	V-3918	E	496403.542	0.9995945	0.9999943	298554	V-3685	TERR	4 21 4	218.586	218.674
		N	5459122.831			354878	V-1124	TERR	89 57 31	378.358	378.512
		El	54.942	CVD28GVRD2018		640870	V-3686	TERR	179 44 29	215.236	215.323
121095	V-3919	E	488923.348	0.9995926	0.9999911	996066	V-3048	TERR	6 19 2	188.674	188.751
		N	5453549.868			772459	V-3033	TERR	97 15 30	208.270	208.356
		El	75.759	CVD28GVRD2018		328617	V-2939	TERR	181 32 34	211.638	211.724
469833	V-3920	E	492961.963	0.9995939	0.9999933	919704	V-718	TERR	1 6 19	132.150	132.204
		N	5454968.902			49387	V-720	TERR	181 1 5	207.992	208.076
		El	61.994	CVD28GVRD2018							
68932	V-3921	E	495902.745	0.9995981	0.9999979	287375	V-1466	TERR	180 29 57	198.248	198.327
		N	5459106.627			745323	V-2059	TERR	274 55 54	236.916	237.011
		El	32.217	CVD28GVRD2018		987115	V-1462	TERR	359 54 5	218.031	218.120
177360	V-3922	E	489913.151	0.9995960	0.9999947	153320	V-3811	TERR	1 39 28	327.674	327.806
		N	5456137.298			328310	V-3939	TERR	181 29 33	106.970	107.014
		El	52.432	CVD28GVRD2018							

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216689	V-3923	E 491643.935	0.9996005	0.9999997	MARKER DESTROYED					
		N 5459119.441								
		El 20.877	CVD28GVRD2018							
124354	V-3924	E 491531.344	0.9995997	0.9999989	MARKER DESTROYED					
		N 5459004.012								
		El 26.018	CVD28GVRD2018							
615385	V-3925	E 491407.850	0.9995988	0.9999979	MARKER DESTROYED					
		N 5458881.536								
		El 32.051	CVD28GVRD2018							
540385	V-3926	E 489925.152	0.9995972	0.9999959	51383	V-2218	TERR	1 16 31	229.174	229.266
		N 5456554.102			153320	V-3811	TERR	181 37 4	89.303	89.339
		El 44.932	CVD28GVRD2018							
760215	V-3927	E 492664.844	0.9996029	1.0000022	MARKER DESTROYED					
		N 5457541.300								
		El 4.512	CVD28GVRD2018							
839811	V-3929	E 486346.635	0.9996024	1.0000001	187229	V-3282	TERR	0 30 44	109.375	109.419
		N 5456858.916			450049	V-993	TERR	84 41 27	144.417	144.475
		El 18.128	CVD28GVRD2018		557934	V-3284	TERR	181 52 20	101.648	101.689
					53801	V-3338	TERR	273 59 47	165.401	165.467
430363	V-3930	E 490738.282	0.9995967	0.9999957	311217	V-3931	TERR	1 40 22	248.295	248.395
		N 5451337.763			370130	V-2487	TERR	181 8 29	209.726	209.809
		El 46.917	CVD28GVRD2018							
311217	V-3931	E 490745.530	0.9995955	0.9999945	204016	V-2491	TERR	91 31 50	77.092	77.123
		N 5451585.952			430363	V-3930	TERR	181 40 22	248.295	248.395
		El 54.397	CVD28GVRD2018		964015	V-2490	TERR	277 43 43	170.304	170.373
790063	V-3932	E 488506.742	0.9995931	0.9999915	780338	V-3935	TERR	98 15 36	183.069	183.143
		N 5453561.397								
		El 73.237	CVD28GVRD2018							

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441154	V-3933	E	497000.699	0.9995874	0.9999872	664037	V-872	TERR	98 7 10	181.744	181.818
		N	5452454.787			500710	V-2618	TERR	181 6 54	182.372	182.446
		El	100.440	CVD28GVRD2018		840801	V-871	TERR	267 36 55	101.136	101.178
						783076	63	TERR	342 34 48	245.971	246.073
423319	V-3936	E	491403.303	0.9996003	0.9999994	460378	V-3499	TERR	45 15 54	244.691	244.790
		N	5459135.358			302216	V-3791	TERR	305 8 57	100.167	100.207
		El	22.480	CVD28GVRD2018							
334573	V-3937	E	490279.332	0.9995979	0.9999968	596395	V-3964	TERR	3 20 8	51.647	51.668
		N	5456852.704			95448	V-2284	TERR	91 15 30	173.644	173.714
		El	39.586	CVD28GVRD2018		391078	V-2220	TERR	180 54 53	80.439	80.471
458711	V-3938	E	488111.683	0.9995960	0.9999943	497966	V-3123	TERR	90 16 39	224.947	225.037
		N	5454722.688			591800	V-3126	TERR	154 50 50	141.989	142.046
		El	55.575	CVD28GVRD2018		178749	V-3125	TERR	296 47 44	240.826	240.923
328310	V-3939	E	489910.365	0.9995948	0.9999935	177360	V-3922	TERR	1 29 33	106.970	107.014
		N	5456030.364			778118	143	TERR	185 53 1	283.847	283.963
		El	60.252	CVD28GVRD2018		767004	V-3940	TERR	276 48 19	198.502	198.582
767004	V-3940	E	489713.262	0.9995961	0.9999948	328310	V-3939	TERR	96 48 19	198.502	198.582
		N	5456053.886			671057	V-3246	TERR	265 20 30	159.866	159.930
		El	52.116	CVD28GVRD2018							
219485	V-3941	E	489733.483	0.9995972	0.9999959	MARKER DESTROYED					
		N	5456259.683								
		El	45.015	CVD28GVRD2018							
439083	V-3942	E	485773.200	0.9995930	0.9999905	998286	V-3212	TERR	88 55 8	125.811	125.863
		N	5455060.459			370205	V-3884	TERR	272 46 7	95.108	95.147
		El	79.664	CVD28GVRD2018							
883181	V-3943	E	485803.511	0.9995951	0.9999926	MARKER DESTROYED					
		N	5454414.919								
		El	66.241	CVD28GVRD2018							

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244293	V-3944	E	487482.464	0.9996017	0.9999998	829200	V-3324	TERR	1 48 34	97.452	97.491
		N	5456541.047			764100	V-3369	TERR	91 29 36	125.757	125.806
		El	20.332	CVD28GVRD2018		491894	V-3331	TERR	182 5 60	201.981	202.061
						989392	V-3272	TERR	271 16 9	155.124	155.187
548263	V-3945	E	494902.185	0.9995956	0.9999953	MARKER DESTROYED					
		N	5455968.179								
		El	49.072	CVD28GVRD2018							
175752	V-3946	E	490767.283	0.9995982	0.9999972	MARKER ISOLATED					
		N	5459269.882								
		El	36.866	CVD28GVRD2018							
475368	V-3947	E	497174.707	0.9995955	0.9999954	MARKER DESTROYED					
		N	5457631.117								
		El	47.944	CVD28GVRD2018							
984286	V-3948	E	498264.965	0.9995881	0.9999880	164111	V-1340	TERR	265 45 20	167.762	167.832
		N	5454633.201			298950	V-1335	TERR	357 51 56	182.863	182.938
		El	95.345	CVD28GVRD2018							
533828	V-3949	E	492869.154	0.9996021	1.0000014	918557	V-741	TERR	1 21 11	304.137	304.258
		N	5450889.758			652230	V-2040	TERR	81 10 27	274.349	274.458
		El	10.014	CVD28GVRD2018							
454694	V-3951	E	491373.855	0.9995928	0.9999919	631069	v-4120	GPS	5 13 47	3450.715	3452.108
		N	5455134.708			342212	V-990	GPS	10 52 37	2118.750	2119.602
		El	70.889	CVD28GVRD2018		875864	NO MARKING	GPS	35 31 60	3662.621	3664.102
						611681	V-3719	GPS	44 58 27	3056.745	3057.975
						325001	78H6944	GPS	83 11 33	6972.394	6975.232
						584086	V-1778	GPS	86 16 41	2085.300	2086.149
						4689	V-1313	TERR	91 36 59	198.426	198.507
						898734	NO MARKING	GPS	108 33 4	19853.186	19861.326
						218834	V-2240	GPS	187 48 26	1283.496	1284.022
						869792	NO MARKING	GPS	188 4 24	15020.740	15026.784
						69385	V-1280	GPS	246 35 15	2938.451	2939.648
						174268	V-2982	GPS	249 35 35	5426.983	5429.164
						528513	NFHC 5	GPS	263 53 3	7948.006	7951.218
						230946	V-2332	TERR	271 21 15	142.544	142.602
						850610	V-2793	GPS	275 12 24	4857.341	4859.320
						436808	V-3235	GPS	280 25 45	2928.705	2929.888
						228882	14H2737	GPS	325 2 6	18163.196	18170.645
						535369	v-4100	GPS	326 50 25	2297.366	2298.293

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200493	V-3952	E	492488.713	0.9995955	0.9999948	578104	V-1739	TERR	2 0 27	81.391	81.424
		N	5456299.267			107292	V-1742	TERR	91 52 27	140.553	140.610
		El	52.052	CVD28GVRD2018		739060	V-1787	TERR	181 34 2	301.729	301.850
626259	V-3953	E	487223.088	0.9995943	0.9999923	951616	V-3226	TERR	182 6 34	122.666	122.716
		N	5455263.615			384776	V-3217	TERR	266 29 6	228.301	228.393
		El	67.888	CVD28GVRD2018		367110	V-4050	TERR	355 46 19	222.634	222.724
206219	V-3954	E	489243.114	0.9996017	1.0000002	433334	V-3447	TERR	181 39 28	188.253	188.327
		N	5457255.459			842351	V-3441	TERR	277 49 48	192.641	192.718
		El	17.349	CVD28GVRD2018							
124404	V-3958	E	490959.178	0.9995996	0.9999986	MARKER DESTROYED					
		N	5456850.451								
		El	27.735	CVD28GVRD2018							
575381	V-3959	E	490269.554	0.9995996	0.9999985	899971	V-2221	TERR	91 29 11	186.597	186.671
		N	5456961.421			596395	V-3964	TERR	167 23 37	58.570	58.593
		El	28.564	CVD28GVRD2018							
363150	V-3960	E	495591.934	0.9995921	0.9999918	773457	V-1391	TERR	2 49 38	223.852	223.943
		N	5454671.224			245456	V-2736	TERR	126 30 19	157.128	157.193
		El	71.043	CVD28GVRD2018		802074	258	TERR	210 17 5	151.902	151.964
159889	V-3962	E	495224.924	0.9996017	1.0000014	MARKER ISOLATED					
		N	5459030.456								
		El	9.681	CVD28GVRD2018							
482844	V-3963	E	491791.518	0.9996017	1.0000009	MARKER DESTROYED					
		N	5459236.184								
		El	13.020	CVD28GVRD2018							
596395	V-3964	E	490282.337	0.9995987	0.9999975	334573	V-3937	TERR	183 20 8	51.647	51.668
		N	5456904.263			575381	V-3959	TERR	347 23 37	58.570	58.593
		El	34.580	CVD28GVRD2018							

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947804	V-3965	E	491276.566	0.9995967	0.9999958	MARKER DESTROYED					
		N	5456410.208								
		El	45.621	CVD28GVRD2018							
856807	V-3967	E	491191.061	0.9995993	0.9999984	302216	V-3791	TERR	54 41 39	159.715	159.778
		N	5459100.719			391466	V-2785	TERR	216 34 32	182.464	182.537
		El	29.197	CVD28GVRD2018		409110	V-2783	TERR	314 35 11	199.401	199.481
982603	V-3973	E	487615.120	0.9996013	0.9999994	630640	V-2836	TERR	270 21 46	187.161	187.236
		N	5455883.761			639195	V-2879	TERR	358 53 22	250.745	250.845
		El	22.761	CVD28GVRD2018							
402180	V-3974	E	488907.005	0.9995939	0.9999924	453985	V-3975	TERR	1 27 47	194.482	194.561
		N	5452926.170			491670	V-2935	TERR	91 46 13	118.213	118.261
		El	67.837	CVD28GVRD2018		173005	V-1284	TERR	271 40 59	256.396	256.500
453985	V-3975	E	488911.971	0.9995935	0.9999920	328617	V-2939	TERR	1 29 39	217.792	217.881
		N	5453120.589			594051	V-2938	TERR	89 31 35	316.429	316.557
		El	70.005	CVD28GVRD2018		402180	V-3974	TERR	181 27 47	194.482	194.561
						860767	V-1283	TERR	274 25 52	256.782	256.886
200352	V-3978	E	490956.818	0.9995960	0.9999950	754226	V-2341	TERR	94 51 7	314.823	314.951
		N	5456051.155			312538	V-2398	TERR	189 44 34	113.749	113.794
		El	50.876	CVD28GVRD2018		794289	V-2340	TERR	267 11 53	203.111	203.193
245068	V-3981	E	494370.935	0.9995891	0.9999887	17723	V-1871	TERR	1 25 4	182.413	182.488
		N	5452909.103			590299	V-704	TERR	271 19 33	200.686	200.768
		El	91.179	CVD28GVRD2018							
898643	V-3982	E	495877.722	0.9995983	0.9999981	987115	V-1462	TERR	164 2 41	89.666	89.702
		N	5459410.870			117812	V-3701	TERR	270 34 53	206.833	206.916
		El	30.606	CVD28GVRD2018							
829580	V-3984	E	491615.968	0.9995931	0.9999922	MARKER DESTROYED					
		N	5455156.154								
		El	68.425	CVD28GVRD2018							

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784652	V-3985	E	494092.247	0.9995897	0.9999893	187088	V-1951	TERR	270 27 20	102.532	102.574
		N	5453116.232								
		El	87.588	CVD28GVRD2018							
385781	V-3987	E	498265.313	0.9995878	0.9999878	MARKER DESTROYED					
		N	5454415.082								
		El	96.763	CVD28GVRD2018							
347211	V-3991	E	490691.478	0.9996011	1.0000000	MARKER DESTROYED					
		N	5459597.666								
		El	18.418	CVD28GVRD2018							
306308	V-3992	E	496781.705	0.9995957	0.9999956	87700	V-1125	TERR	0 2 17	116.029	116.077
		N	5458906.272			705665	V-1126	TERR	180 6 1	99.932	99.973
		El	46.735	CVD28GVRD2018		640870	V-3686	TERR	270 12 5	377.194	377.348
653543	V-3993	E	498000.770	0.9995999	0.9999999	888065	V-3994	TERR	30 36 59	92.757	92.794
		N	5459861.745			802520	V-3677	TERR	209 30 40	128.994	129.045
		El	19.285	CVD28GVRD2018							
888065	V-3994	E	498048.010	0.9996015	1.0000015	597443	V-3995	TERR	61 30 46	188.768	188.844
		N	5459941.571			653543	V-3993	TERR	210 36 59	92.757	92.794
		El	9.089	CVD28GVRD2018							
597443	V-3995	E	498213.923	0.9996018	1.0000018	348334	V-3996	TERR	76 19 33	105.181	105.223
		N	5460031.606			888065	V-3994	TERR	241 30 46	188.768	188.844
		El	7.209	CVD28GVRD2018							
348334	V-3996	E	498316.123	0.9996019	1.0000019	597443	V-3995	TERR	256 19 33	105.181	105.223
		N	5460056.471								
		El	6.556	CVD28GVRD2018							
761916	V-3997	E	498315.579	0.9995983	0.9999982	MARKER ISOLATED					
		N	5460012.674								
		El	29.832	CVD28GVRD2018							

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531574	V-4000	E	497357.048	0.9995962	0.9999961	957167	V-3620	TERR	0 59 40	187.371	187.447
		N	5457428.396			829689	V-3619	TERR	90 17 15	176.953	177.024
		El	43.420	CVD28GVRD2018							
655597	V-4003	E	498137.176	0.9995943	0.9999943	146647	V-3670	TERR	58 44 43	85.580	85.615
		N	5459857.771			636860	V-3679	TERR	203 39 12	201.505	201.586
		El	55.026	CVD28GVRD2018							
202101	V-4004	E	488714.133	0.9996016	1.0000001	108407	V-3435	TERR	1 20 0	192.397	192.474
		N	5457567.995			678029	V-3489	TERR	91 30 57	361.071	361.215
		El	18.361	CVD28GVRD2018		853879	V-4009	TERR	180 59 37	101.392	101.433
						667931	V-3436	TERR	271 38 50	330.103	330.235
754648	V-4005	E	494922.833	0.9995962	0.9999959	79277	277	TERR	90 17 51	159.021	159.086
		N	5457418.980								
		El	45.054	CVD28GVRD2018							
853879	V-4009	E	488712.375	0.9995999	0.9999983	202101	V-4004	TERR	0 59 37	101.392	101.433
		N	5457466.618			75267	V-3479	TERR	182 46 18	84.729	84.763
		El	29.473	CVD28GVRD2018							
152322	V-4018	E	486593.403	0.9996046	1.0000024	152082	V-4019	TERR	225 6 54	97.834	97.873
		N	5451759.903								
		El	3.885	CVD28GVRD2018							
152082	V-4019	E	486524.085	0.9996046	1.0000024	152322	V-4018	TERR	45 6 54	97.834	97.873
		N	5451690.863			538736	V-2980	TERR	308 20 56	568.602	568.827
		El	3.804	CVD28GVRD2018							
861369	V-4036	E	489214.305	0.9995943	0.9999928	718957	V-1245	TERR	1 0 52	162.377	162.442
		N	5452554.934			470674	V-2930	TERR	176 45 38	175.390	175.461
		El	64.902	CVD28GVRD2018							
44024	V-4037	E	490632.693	0.9995917	0.9999906	326348	V-4044	TERR	1 29 10	261.879	261.987
		N	5452084.400			232694	V-2375	TERR	91 7 28	127.002	127.053
		El	78.839	CVD28GVRD2018		16469	V-2371	TERR	271 17 20	245.328	245.429

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89821	V-4038	E	490643.934	0.9995902	0.9999891	965574	V-2362	TERR	6 45 48	221.107	221.197
		N	5452637.551			407775	V-2373	TERR	89 43 30	358.383	358.529
		El	88.328	CVD28GVRD2018		98418	V-4160	TERR	172 9 28	145.157	145.216
326348	V-4044	E	490639.485	0.9995905	0.9999894	98418	V-4160	TERR	9 20 4	149.541	149.602
		N	5452346.191			9662	V-3908	TERR	84 53 2	133.886	133.942
		El	86.759	CVD28GVRD2018		44024	V-4037	TERR	181 29 10	261.879	261.987
367110	V-4050	E	487206.674	0.9995959	0.9999939	626259	V-3953	TERR	175 46 19	222.634	222.724
		N	5455485.643								
		El	57.817	CVD28GVRD2018							
371633	V-4073	E	492261.031	0.9995999	0.9999992	610618	V-2117	TERR	91 20 9	297.481	297.600
		N	5451378.733			252205	V-636	TERR	187 1 42	193.794	193.872
		El	24.463	CVD28GVRD2018		37135	V-2470	TERR	270 52 52	266.857	266.963
887661	V-4076	E	493103.299	0.9995894	0.9999888	937839	V-1891	TERR	104 41 17	69.191	69.219
		N	5453154.040			157495	V-645	TERR	266 54 18	195.867	195.947
		El	90.225	CVD28GVRD2018							
758763	V-4077	E	493395.348	0.9995887	0.9999882	140772	V-4078	TERR	7 23 42	203.597	203.680
		N	5453364.819			565556	V-1858	TERR	175 31 28	235.442	235.539
		El	94.579	CVD28GVRD2018							
140772	V-4078	E	493421.553	0.9995897	0.9999891	758763	V-4077	TERR	187 23 42	203.597	203.680
		N	5453566.722			479279	V-4079	TERR	354 50 40	190.837	190.916
		El	88.396	CVD28GVRD2018							
479279	V-4079	E	493404.404	0.9995900	0.9999895	776062	V-4080	TERR	18 28 46	65.143	65.170
		N	5453756.787			197442	V-1856	TERR	89 32 29	180.283	180.357
		El	86.168	CVD28GVRD2018		140772	V-4078	TERR	174 50 40	190.837	190.916
776062	V-4080	E	493425.052	0.9995900	0.9999895	479279	V-4079	TERR	198 28 46	65.143	65.170
		N	5453818.571			16857	V-4081	TERR	354 6 36	140.518	140.576
		El	86.229	CVD28GVRD2018							

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16857	V-4081	E	493410.632	0.9995902	0.9999896	610246	V-4082	TERR	0 29 29	225.037	225.130
		N	5453958.347			112680	V-1862	TERR	94 51 52	191.423	191.502
		El	85.186	CVD28GVRD2018		776062	V-4080	TERR	174 6 36	140.518	140.576
610246	V-4082	E	493412.562	0.9995909	0.9999904	496505	V-1690	TERR	9 19 5	142.025	142.083
		N	5454183.376			16857	V-4081	TERR	180 29 29	225.037	225.130
		El	80.275	CVD28GVRD2018							
708321	V-4086	E	493524.772	0.9995973	0.9999968	295303	V-4087	TERR	87 38 44	267.208	267.315
		N	5456736.627			391326	60	TERR	189 19 24	114.151	114.197
		El	39.532	CVD28GVRD2018		602250	V-1729	TERR	270 42 3	155.566	155.629
						27409	97	TERR	352 56 22	116.834	116.881
295303	V-4087	E	493791.754	0.9995993	0.9999988	789529	V-1719	TERR	5 25 43	188.713	188.789
		N	5456747.604			229310	V-2092	TERR	93 52 22	281.640	281.752
		El	26.514	CVD28GVRD2018		61366	V-1618	TERR	173 49 31	125.940	125.990
						708321	V-4086	TERR	267 38 44	267.208	267.315
526616	V-4089	E	495867.597	0.9995962	0.9999960	163766	V-4090	TERR	7 56 6	211.310	211.396
		N	5456588.029			962621	V-1488	TERR	92 59 11	284.123	284.238
		El	44.380	CVD28GVRD2018		805465	V-2817	TERR	172 49 31	210.598	210.683
						148411	V-1486	TERR	290 47 16	97.491	97.529
163766	V-4090	E	495896.768	0.9995951	0.9999949	96925	V-2815	TERR	92 9 19	300.034	300.156
		N	5456797.316			526616	V-4089	TERR	187 56 6	211.310	211.396
		El	51.506	CVD28GVRD2018		765248	V-2812	TERR	280 53 41	135.207	135.261
						793364	V-1484	TERR	359 25 32	208.572	208.656
752303	V-4097	E	493822.584	0.9996013	1.0000008	729350	184	TERR	181 51 43	186.513	186.587
		N	5458592.159			346015	V-665	TERR	274 14 45	329.996	330.127
		El	13.755	CVD28GVRD2018							
129262	V-4103	E	488889.779	0.9996038	1.0000023	96602	V-3434	TERR	5 14 52	238.670	238.765
		N	5457757.516			372813	V-3442	TERR	92 10 13	176.844	176.914
		El	4.352	CVD28GVRD2018		108407	V-3435	TERR	270 56 43	171.192	171.260
684670	V-4105	E	487557.979	0.9996021	1.0000002	636266	V-3421	TERR	1 10 47	188.632	188.707
		N	5457108.850			539437	V-3420	TERR	271 19 47	215.186	215.271
		El	17.526	CVD28GVRD2018							

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371427	V-4106	E	490735.488	0.9995930	0.9999919	947382	V-4140	TERR	87 47 9	201.630	201.712
		N	5455439.740			999557	52	TERR	182 27 7	83.354	83.388
		El	70.396	CVD28GVRD2018		493130	V-2387	TERR	281 26 21	122.888	122.938
947382	V-4140	E	490936.967	0.9995946	0.9999936	936435	V-2268	TERR	91 7 14	149.226	149.286
		N	5455447.530			254276	V-2256	TERR	184 9 36	301.542	301.665
		El	59.557	CVD28GVRD2018		371427	V-4106	TERR	267 47 9	201.630	201.712
						597856	V-4139	TERR	359 3 47	288.176	288.292
763953	V-4141	E	490388.962	0.9995933	0.9999921	100719	V-4142	TERR	104 52 16	159.766	159.831
		N	5455197.634			936864	V-2554	TERR	182 28 26	134.906	134.960
		El	69.195	CVD28GVRD2018		310243	V-2333	TERR	271 13 56	174.506	174.578
100719	V-4142	E	490543.377	0.9995933	0.9999922	354100	V-2331	TERR	91 23 60	163.121	163.187
		N	5455156.631			865246	V-2553	TERR	181 31 10	200.444	200.525
		El	68.580	CVD28GVRD2018		763953	V-4141	TERR	284 52 16	159.766	159.831
98418	V-4160	E	490663.740	0.9995903	0.9999893	326348	V-4044	TERR	189 20 4	149.541	149.602
		N	5452493.752			89821	V-4038	TERR	352 9 28	145.157	145.216
		El	87.591	CVD28GVRD2018							
557702	V-611	E	494596.173	0.9996006	1.0000003	70144	V-3763	TERR	5 19 58	194.351	194.428
		N	5450934.473								
		El	17.516	CVD28GVRD2018							
398255	V-612	E	494171.679	0.9996001	0.9999997	621854	v-4011	GPS	15 22 39	6501.996	6504.619
		N	5450940.538			927004	77H6805	GPS	40 35 58	9239.547	9243.274
		El	21.028	CVD28GVRD2018		898734	NO MARKING	GPS	97 32 38	16163.716	16170.283
						47209	v-4217	GPS	102 55 7	2407.323	2408.283
						869792	NO MARKING	GPS	204 40 58	11751.386	11756.073
						546226	83	GPS	255 39 14	2023.105	2023.911
						254557	V-614	TERR	270 47 12	235.107	235.201
						652990	V-1292	GPS	285 20 50	3299.020	3300.350
						812271	V-1900	GPS	327 9 44	1434.962	1435.543
254557	V-614	E	493936.594	0.9995999	0.9999994	197889	V-2026	TERR	4 15 44	184.368	184.442
		N	5450943.766			398255	V-612	TERR	90 47 12	235.107	235.201
		El	22.730	CVD28GVRD2018		670273	V-615	TERR	268 44 14	176.613	176.683

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670273	V-615	E 493760.024	0.9996006	1.0000001	254557	V-614	TERR	88 44 14	176.613	176.683
		N 5450939.874			345397	V-616	TERR	268 44 35	193.968	194.045
		El 18.607	CVD28GVRD2018							
345397	V-616	E 493566.103	0.9996020	1.0000015	670273	V-615	TERR	88 44 35	193.968	194.045
		N 5450935.619								
		El 9.828	CVD28GVRD2018							
690115	V-617	E 493376.063	0.9996025	1.0000019	MARKER DESTROYED					
		N 5450931.451								
		El 6.902	CVD28GVRD2018							
837872	V-618	E 493002.203	0.9996020	1.0000014	652230	V-2040	TERR	93 19 47	138.285	138.340
		N 5450939.884								
		El 10.196	CVD28GVRD2018							
505446	V-621	E 492540.593	0.9996029	1.0000022	893925	V-2039	TERR	115 50 58	161.080	161.144
		N 5450950.958								
		El 4.980	CVD28GVRD2018							
385872	V-623	E 492232.537	0.9996031	1.0000023	MARKER DESTROYED					
		N 5451081.291								
		El 4.301	CVD28GVRD2018							
288662	V-626	E 491853.726	0.9996028	1.0000020	MARKER ISOLATED					
		N 5451004.416								
		El 6.335	CVD28GVRD2018							
616227	V-627	E 491774.926	0.9996028	1.0000019	MARKER DESTROYED					
		N 5450976.009								
		El 6.822	CVD28GVRD2018							
302604	V-631	E 491224.430	0.9996011	1.0000001	821348	V-2533	TERR	72 20 34	108.601	108.646
		N 5450681.275			930503	V-632	TERR	238 44 43	136.621	136.675
		El 18.523	CVD28GVRD2018							

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930503	V-632	E	491107.637	0.9996009	1.0000000	302604	V-631	TERR	58 44 43	136.621	136.675
		N	5450610.390								
		El	19.494	CVD28GVRD2018							
702522	V-635	E	490699.756	0.9996014	1.0000003	894865	V-2542	TERR	1 20 53	175.001	175.071
		N	5450469.973			375360	V-2530	TERR	181 37 41	127.863	127.913
		El	17.286	CVD28GVRD2018							
252205	V-636	E	492237.318	0.9996020	1.0000012	371633	V-4073	TERR	7 1 42	193.794	193.872
		N	5451186.395			266197	V-2036	TERR	91 29 34	317.019	317.146
		El	11.255	CVD28GVRD2018		299859	V-2472	TERR	270 48 38	248.041	248.139
232637	V-637	E	492246.093	0.9995999	0.9999992	MARKER DESTROYED					
		N	5451379.147								
		El	24.326	CVD28GVRD2018							
186569	V-638	E	493379.918	0.9995998	0.9999993	592956	V-639	TERR	0 30 3	105.044	105.086
		N	5451147.090			77636	V-3742	TERR	91 50 8	204.782	204.864
		El	23.868	CVD28GVRD2018							
592956	V-639	E	493380.836	0.9995984	0.9999979	527507	V-640	TERR	0 30 23	96.842	96.881
		N	5451252.130			186569	V-638	TERR	180 30 3	105.044	105.086
		El	32.496	CVD28GVRD2018							
527507	V-640	E	493381.692	0.9995973	0.9999967	998476	V-641	TERR	1 4 24	92.085	92.122
		N	5451348.968			856377	V-3807	TERR	92 7 45	208.073	208.156
		El	39.964	CVD28GVRD2018		592956	V-639	TERR	180 30 23	96.842	96.881
998476	V-641	E	493383.417	0.9995964	0.9999958	919399	V-642	TERR	1 4 16	100.790	100.830
		N	5451441.037			527507	V-640	TERR	181 4 24	92.085	92.122
		El	45.855	CVD28GVRD2018							
919399	V-642	E	493385.301	0.9995952	0.9999946	617191	V-643	TERR	0 55 33	93.008	93.045
		N	5451541.809			998476	V-641	TERR	181 4 16	100.790	100.830
		El	53.360	CVD28GVRD2018							

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617191	V-643	E	493386.804	0.9995941	0.9999936	919399	V-642	TERR	180 55 33	93.008	93.045
		N	5451634.805								
		El	59.941	CVD28GVRD2018							
350454	V-644	E	492767.329	0.9995901	0.9999894	157495	V-645	TERR	91 47 26	140.458	140.515
		N	5453147.854			112482	V-646	TERR	180 3 5	84.757	84.792
		El	86.608	CVD28GVRD2018							
157495	V-645	E	492907.718	0.9995898	0.9999892	887661	V-4076	TERR	86 54 18	195.867	195.947
		N	5453143.465			161836	V-647	TERR	181 39 53	84.814	84.849
		El	88.172	CVD28GVRD2018		350454	V-644	TERR	271 47 26	140.458	140.515
112482	V-646	E	492767.253	0.9995903	0.9999896	350454	V-644	TERR	0 3 5	84.757	84.792
		N	5453063.097			161836	V-647	TERR	91 49 49	138.071	138.128
		El	85.319	CVD28GVRD2018							
161836	V-647	E	492905.254	0.9995900	0.9999893	157495	V-645	TERR	1 39 53	84.814	84.849
		N	5453058.687			112482	V-646	TERR	271 49 49	138.071	138.128
		El	87.107	CVD28GVRD2018							
316968	V-648	E	492918.194	0.9995901	0.9999895	668947	V-649	TERR	91 29 42	247.530	247.631
		N	5452942.064			971689	V-1892	TERR	271 43 33	322.253	322.386
		El	85.876	CVD28GVRD2018							
668947	V-649	E	493165.640	0.9995895	0.9999889	937839	V-1891	TERR	1 18 31	200.942	201.025
		N	5452935.606			542878	V-651	TERR	180 52 41	101.131	101.173
		El	89.691	CVD28GVRD2018		316968	V-648	TERR	271 29 42	247.530	247.631
211540	V-650	E	492915.273	0.9995905	0.9999899	MARKER DESTROYED					
		N	5452841.038								
		El	83.468	CVD28GVRD2018							
542878	V-651	E	493164.090	0.9995896	0.9999890	668947	V-649	TERR	0 52 41	101.131	101.173
		N	5452834.487			670505	V-653	TERR	180 52 43	83.802	83.836
		El	88.969	CVD28GVRD2018							

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377226	V-652	E	492912.859	0.9995910	0.9999904	670505	V-653	TERR	91 32 0	250.036	250.138
		N	5452757.386			260695	V-1988	TERR	182 19 18	112.222	112.268
		El	80.352	CVD28GVRD2018		690131	V-3904	TERR	271 30 51	161.973	162.039
670505	V-653	E	493162.805	0.9995898	0.9999892	542878	V-651	TERR	0 52 43	83.802	83.836
		N	5452750.695			593012	79	TERR	91 33 53	244.013	244.113
		El	88.103	CVD28GVRD2018		377226	V-652	TERR	271 32 0	250.036	250.138
503417	V-654	E	494174.572	0.9995909	0.9999905	MARKER ISOLATED					
		N	5452304.876								
		El	79.620	CVD28GVRD2018							
416511	V-656	E	494252.835	0.9995914	0.9999910	84384	V-2101	TERR	90 51 33	98.298	98.338
		N	5452109.729								
		El	76.610	CVD28GVRD2018							
297176	V-660	E	494170.818	0.9995923	0.9999919	MARKER ISOLATED					
		N	5451878.536								
		El	70.855	CVD28GVRD2018							
346015	V-665	E	493493.494	0.9996009	1.0000004	93252	V-1425	TERR	1 51 31	294.337	294.454
		N	5458616.590			752303	V-4097	TERR	94 14 45	329.996	330.127
		El	16.278	CVD28GVRD2018		706309	183	TERR	181 25 28	198.288	198.367
38034	V-672	E	486036.264	0.9996048	1.0000024	235291	V-3548	TERR	75 47 44	196.698	196.775
		N	5457613.550			706010	V-3392	TERR	188 50 33	276.161	276.271
		El	3.474	CVD28GVRD2018							
237560	V-681	E	498278.631	0.9995843	0.9999842	770594	9	TERR	0 55 39	131.137	131.192
		N	5452500.724			668236	V-2622	TERR	266 10 19	179.676	179.750
		El	119.543	CVD28GVRD2018							
524959	V-682	E	497642.101	0.9995855	0.9999854	727388	V-2642	TERR	1 51 12	191.727	191.807
		N	5452441.652			465021	V-1205	TERR	111 22 12	183.703	183.779
		El	112.090	CVD28GVRD2018		171876	V-1204	TERR	171 41 39	126.216	126.268
						844951	V-1550	TERR	270 43 43	211.182	211.270

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870352	V-683	E	497630.610	0.9995868	0.9999868	MARKER DESTROYED					
		N	5451914.294								
		El	103.561	CVD28GVRD2018							
691188	V-685	E	496967.079	0.9995901	0.9999900	967638	V-1199	TERR	1 47 43	173.064	173.135
		N	5451421.461			981852	V-1198	TERR	98 6 30	135.701	135.756
		El	83.027	CVD28GVRD2018		719021	V-686	TERR	181 47 34	185.544	185.620
						78451	V-2597	TERR	274 54 10	115.590	115.638
719021	V-686	E	496961.274	0.9995914	0.9999913	691188	V-685	TERR	1 47 34	185.544	185.620
		N	5451236.008			107276	V-2576	TERR	93 56 58	104.884	104.928
		El	74.646	CVD28GVRD2018							
974139	V-692	E	493191.598	0.9996001	0.9999995	799312	V-693	TERR	173 1 48	101.127	101.167
		N	5458525.849								
		El	21.717	CVD28GVRD2018							
799312	V-693	E	493203.870	0.9996011	1.0000006	259499	V-694	TERR	91 39 16	126.109	126.159
		N	5458425.469			974139	V-692	TERR	353 1 48	101.127	101.167
		El	15.102	CVD28GVRD2018							
259499	V-694	E	493329.926	0.9996010	1.0000004	799312	V-693	TERR	271 39 16	126.109	126.159
		N	5458421.828								
		El	16.043	CVD28GVRD2018							
123679	V-696	E	493644.170	0.9996017	1.0000012	729350	184	TERR	91 42 19	172.430	172.498
		N	5458410.876								
		El	11.215	CVD28GVRD2018							
431155	V-698	E	493200.443	0.9996019	1.0000014	MARKER ISOLATED					
		N	5458307.416								
		El	10.088	CVD28GVRD2018							
694976	V-699	E	493468.670	0.9996010	1.0000004	706309	183	TERR	9 30 27	120.447	120.495
		N	5458299.571			736736	V-3877	TERR	182 47 29	100.244	100.284
		El	15.929	CVD28GVRD2018							

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590299	V-704	E	494170.303	0.9995895	0.9999891	245068	V-3981	TERR	91 19 33	200.686	200.768
		N	5452913.746			835330	V-1980	TERR	179 49 36	138.454	138.511
		El	88.745	CVD28GVRD2018							
262303	V-713	E	493901.748	0.9995906	0.9999901	282624	V-745	TERR	270 55 28	218.152	218.242
		N	5452524.409								
		El	82.005	CVD28GVRD2018							
789958	V-714	E	494163.428	0.9995898	0.9999894	835330	V-1980	TERR	1 37 15	257.868	257.974
		N	5452517.528			764266	V-3875	TERR	102 43 27	101.407	101.449
		El	86.623	CVD28GVRD2018							
919704	V-718	E	492964.512	0.9995945	0.9999939	469833	V-3920	TERR	181 6 19	132.150	132.204
		N	5455101.027			917526	V-1152	TERR	269 11 25	46.354	46.372
		El	58.124	CVD28GVRD2018		843714	V-1097	TERR	350 56 50	82.259	82.293
160002	V-719	E	492961.663	0.9995938	0.9999932	MARKER DESTROYED					
		N	5454953.062								
		El	62.356	CVD28GVRD2018							
49387	V-720	E	492958.268	0.9995936	0.9999930	469833	V-3920	TERR	1 1 5	207.992	208.076
		N	5454760.943			693259	V-1804	TERR	91 6 33	182.156	182.230
		El	63.538	CVD28GVRD2018		859934	V-1801	TERR	276 56 47	172.554	172.624
129569	V-722	E	492954.059	0.9995925	0.9999918	734673	V-723	TERR	180 10 58	88.099	88.135
		N	5454540.370								
		El	71.014	CVD28GVRD2018							
734673	V-723	E	492953.778	0.9995923	0.9999917	129569	V-722	TERR	0 10 58	88.099	88.135
		N	5454452.271			448449	V-1791	TERR	92 30 54	180.769	180.843
		El	71.739	CVD28GVRD2018		759720	V-724	TERR	188 31 19	75.763	75.793
						839282	V-1914	TERR	270 17 37	55.035	55.058
759720	V-724	E	492942.551	0.9995922	0.9999916	734673	V-723	TERR	8 31 19	75.763	75.793
		N	5454377.345			239517	V-1798	TERR	176 55 58	200.368	200.450
		El	72.545	CVD28GVRD2018		452193	V-1799	TERR	271 34 44	137.923	137.980

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
502385	V-725	E	492949.717	0.9995912	0.9999905	239517	V-1798	TERR	2 16 47	89.372	89.408
		N	5454087.963			995936	V-726	TERR	181 30 57	84.183	84.217
		El	79.336	CVD28GVRD2018							
995936	V-726	E	492947.490	0.9995909	0.9999903	502385	V-725	TERR	1 30 57	84.183	84.217
		N	5454003.810			642983	V-727	TERR	181 31 1	70.750	70.779
		El	80.962	CVD28GVRD2018							
642983	V-727	E	492945.617	0.9995906	0.9999900	995936	V-726	TERR	1 31 1	70.750	70.779
		N	5453933.085			690487	V-728	TERR	181 30 30	116.932	116.979
		El	82.691	CVD28GVRD2018		526095	V-1846	TERR	271 40 56	181.604	181.679
690487	V-728	E	492942.539	0.9995903	0.9999897	642983	V-727	TERR	1 30 30	116.932	116.979
		N	5453816.194			2758	V-729	TERR	181 31 6	84.767	84.802
		El	84.984	CVD28GVRD2018							
2758	V-729	E	492940.293	0.9995899	0.9999893	690487	V-728	TERR	1 31 6	84.767	84.802
		N	5453731.457			11882	V-1850	TERR	271 38 43	179.540	179.613
		El	87.117	CVD28GVRD2018							
348110	V-731	E	492903.429	0.9995939	0.9999933	904508	V-732	TERR	181 0 2	201.406	201.487
		N	5452318.386								
		El	61.671	CVD28GVRD2018							
904508	V-732	E	492899.912	0.9995945	0.9999939	348110	V-731	TERR	1 0 2	201.406	201.487
		N	5452117.011			13920	V-1898	TERR	91 27 24	235.688	235.784
		El	58.094	CVD28GVRD2018		692897	V-733	TERR	181 33 46	84.403	84.438
						255521	V-3764	TERR	271 58 51	321.546	321.677
692897	V-733	E	492897.610	0.9995947	0.9999940	904508	V-732	TERR	1 33 46	84.403	84.438
		N	5452032.639			727586	V-734	TERR	181 35 19	116.079	116.126
		El	57.173	CVD28GVRD2018							
727586	V-734	E	492894.392	0.9995949	0.9999943	692897	V-733	TERR	1 35 19	116.079	116.126
		N	5451916.605			271304	V-3754	TERR	87 12 50	201.831	201.912
		El	55.522	CVD28GVRD2018		808758	V-735	TERR	181 36 26	92.021	92.059
						988782	V-3755	TERR	272 18 37	160.784	160.849

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
808758	V-735	E	492891.811	0.9995953	0.9999947	727586	V-734	TERR	1 36 26	92.021	92.059
		N	5451824.620			537399	V-736	TERR	181 37 40	96.108	96.147
		El	53.142	CVD28GVRD2018							
537399	V-736	E	492889.081	0.9995961	0.9999955	808758	V-735	TERR	1 37 40	96.108	96.147
		N	5451728.551			604744	V-2103	TERR	91 30 9	194.477	194.556
		El	47.712	CVD28GVRD2018		306720	V-737	TERR	181 31 53	109.145	109.189
						174144	V-2104	TERR	274 46 40	321.422	321.551
306720	V-737	E	492886.164	0.9995969	0.9999963	537399	V-736	TERR	1 31 53	109.145	109.189
		N	5451619.445			420364	V-738	TERR	181 31 54	78.938	78.970
		El	42.613	CVD28GVRD2018							
420364	V-738	E	492884.054	0.9995974	0.9999968	306720	V-737	TERR	1 31 54	78.938	78.970
		N	5451540.535			531624	V-739	TERR	181 15 58	177.208	177.279
		El	39.510	CVD28GVRD2018							
531624	V-739	E	492880.138	0.9995986	0.9999979	420364	V-738	TERR	1 15 58	177.208	177.279
		N	5451363.370			245647	V-740	TERR	181 15 48	89.580	89.616
		El	32.300	CVD28GVRD2018		613232	V-2037	TERR	271 3 17	158.781	158.845
245647	V-740	E	492878.163	0.9995991	0.9999985	531624	V-739	TERR	1 15 48	89.580	89.616
		N	5451273.812			918557	V-741	TERR	181 18 32	80.023	80.055
		El	28.664	CVD28GVRD2018							
918557	V-741	E	492876.335	0.9995996	0.9999990	245647	V-740	TERR	1 18 32	80.023	80.055
		N	5451193.810			463026	V-742	TERR	95 27 23	268.580	268.688
		El	25.709	CVD28GVRD2018		533828	V-3949	TERR	181 21 11	304.137	304.258
						633776	V-3762	TERR	275 28 15	163.208	163.273
463026	V-742	E	493143.698	0.9996003	0.9999997	652230	V-2040	TERR	180 50 5	236.444	236.538
		N	5451168.271			918557	V-741	TERR	275 27 23	268.580	268.688
		El	21.155	CVD28GVRD2018							
10561	V-743	E	493402.163	0.9995900	0.9999895	MARKER DESTROYED					
		N	5452533.284								
		El	86.272	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING	UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
701730	V-744	E 493482.604	0.9995900	0.9999895		MARKER DESTROYED				
		N 5452531.736								
		El 86.154	CVD28GVRD2018							
282624	V-745	E 493683.624	0.9995903	0.9999898	262303	V-713	TERR	90 55 28	218.152	218.242
		N 5452527.929			749036	V-1987	TERR	270 20 50	98.827	98.868
		El 83.941	CVD28GVRD2018							
786202	V-746	E 494263.004	0.9995894	0.9999890		MARKER DESTROYED				
		N 5452497.094								
		El 89.206	CVD28GVRD2018							
197855	V-750	E 492032.595	0.9996034	1.0000026		MARKER DESTROYED				
		N 5457497.960								
		El 2.336	CVD28GVRD2018							
329102	V-785	E 491667.269	0.9996034	1.0000025		MARKER DESTROYED				
		N 5457776.253								
		El 2.644	CVD28GVRD2018							
650093	V-786	E 491673.178	0.9996032	1.0000023		MARKER DESTROYED				
		N 5457972.542								
		El 4.055	CVD28GVRD2018							
990929	V-797	E 491957.586	0.9996007	0.9999999		MARKER DESTROYED				
		N 5458582.952								
		El 19.395	CVD28GVRD2018							
706549	V-799	E 497243.511	0.9995879	0.9999878	32326	V-1520	TERR	38 43 22	140.180	140.237
		N 5454211.649								
		El 97.047	CVD28GVRD2018							
377846	V-803	E 493760.405	0.9996021	1.0000017	93252	V-1425	TERR	271 41 34	257.477	257.580
		N 5458903.166								
		El 8.093	CVD28GVRD2018							

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225920	V-805	E	496536.624	0.9995983	0.9999982		MARKER DESTROYED				
		N	5456146.448								
		El	30.546	CVD28GVRD2018							
590885	V-806	E	496586.135	0.9995983	0.9999982		MARKER DESTROYED				
		N	5456145.931								
		El	30.476	CVD28GVRD2018							
959502	V-807	E	496761.997	0.9995984	0.9999983	989830	V-851	TERR	1 39 26	81.507	81.540
		N	5456142.100			459917	V-2150	TERR	90 19 32	205.982	206.065
		El	29.792	CVD28GVRD2018		817312	V-882	TERR	178 58 39	82.649	82.682
920553	V-810	E	497351.528	0.9995988	0.9999987	405712	V-811	TERR	90 42 4	175.959	176.029
		N	5456141.333			490060	V-3705	TERR	183 48 44	268.998	269.107
		El	26.824	CVD28GVRD2018							
405712	V-811	E	497527.474	0.9995992	0.9999991	520361	V-852	TERR	0 24 30	239.826	239.922
		N	5456139.180			548446	22	TERR	4 14 48	430.603	430.777
		El	24.621	CVD28GVRD2018		911172	V-892	TERR	179 33 32	170.395	170.463
						920553	V-810	TERR	270 42 4	175.959	176.029
46342	V-813	E	497916.673	0.9995966	0.9999966		MARKER DESTROYED				
		N	5456140.893								
		El	40.741	CVD28GVRD2018							
214106	V-814	E	498092.648	0.9995968	0.9999967		MARKER ISOLATED				
		N	5456143.579								
		El	39.743	CVD28GVRD2018							
22897	V-815	E	498260.920	0.9995959	0.9999959		MARKER DESTROYED				
		N	5456170.237								
		El	45.179	CVD28GVRD2018							
840355	V-817	E	496005.413	0.9995976	0.9999974	99424	243	TERR	92 55 10	132.074	132.128
		N	5456075.718			596957	V-893	TERR	180 12 21	183.394	183.468
		El	35.532	CVD28GVRD2018		786970	244	TERR	277 19 60	112.575	112.620

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735209	V-819	E	495893.919	0.9995968	0.9999966		MARKER DESTROYED				
		N	5456175.456								
		El	40.716	CVD28GVRD2018							
478073	V-820	E	495752.618	0.9995974	0.9999972		MARKER DESTROYED				
		N	5456162.849								
		El	36.779	CVD28GVRD2018							
376541	V-821	E	495579.528	0.9995980	0.9999978		MARKER DESTROYED				
		N	5456273.886								
		El	33.043	CVD28GVRD2018							
156307	V-822	E	495474.419	0.9995981	0.9999979		MARKER DESTROYED				
		N	5456298.129								
		El	32.366	CVD28GVRD2018							
84707	V-824	E	495192.879	0.9995979	0.9999977		MARKER DESTROYED				
		N	5456301.548								
		El	33.758	CVD28GVRD2018							
228437	V-825	E	494908.980	0.9995983	0.9999980		MARKER DESTROYED				
		N	5456303.170								
		El	31.515	CVD28GVRD2018							
16220	V-827	E	494346.487	0.9995990	0.9999986		MARKER DESTROYED				
		N	5456310.553								
		El	27.721	CVD28GVRD2018							
711622	V-829	E	493926.529	0.9995977	0.9999973	943928	V-1762	TERR	83 42 7	157.576	157.640
		N	5456316.145			224972	V-1667	TERR	179 50 5	97.104	97.143
		El	36.385	CVD28GVRD2018		425975	V-3776	TERR	277 43 39	140.871	140.928
579243	V-831	E	494347.931	0.9995991	0.9999987		MARKER DESTROYED				
		N	5456413.211								
		El	26.848	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING	UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
829135	V-832	E 494350.679	0.9995992	0.9999988		MARKER DESTROYED				
		N 5456612.181								
		El 26.663	CVD28GVRD2018							
961367	V-833	E 494352.938	0.9995993	0.9999989		MARKER DESTROYED				
		N 5456841.352								
		El 25.988	CVD28GVRD2018							
609446	V-835	E 494378.053	0.9996007	1.0000003		MARKER DESTROYED				
		N 5457063.180								
		El 16.625	CVD28GVRD2018							
566786	V-836	E 494380.356	0.9996011	1.0000007	746370	V-837	TERR	0 50 7	117.929	117.976
		N 5457226.454								
		El 14.064	CVD28GVRD2018							
746370	V-837	E 494382.075	0.9996012	1.0000008	566786	V-836	TERR	180 50 7	117.929	117.976
		N 5457344.370								
		El 13.524	CVD28GVRD2018							
374470	V-844	E 495016.239	0.9995980	0.9999977		MARKER ISOLATED				
		N 5456731.912								
		El 33.275	CVD28GVRD2018							
564526	V-847	E 495335.375	0.9995972	0.9999969		MARKER ISOLATED				
		N 5456535.616								
		El 38.327	CVD28GVRD2018							
941211	V-848	E 495492.784	0.9995975	0.9999973		MARKER DESTROYED				
		N 5456438.810								
		El 36.149	CVD28GVRD2018							
319855	V-849	E 495633.002	0.9995975	0.9999973		MARKER ISOLATED				
		N 5456352.654								
		El 36.323	CVD28GVRD2018							

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741975	V-850	E	495755.661	0.9995970	0.9999967		MARKER DESTROYED				
		N	5456277.311								
		El	39.696	CVD28GVRD2018							
520361	V-852	E	497529.183	0.9995990	0.9999989	405712	V-811	TERR	180 24 30	239.826	239.922
		N	5456379.000								
		El	25.899	CVD28GVRD2018							
945089	V-853	E	497927.709	0.9995995	0.9999994	895250	V-3628	TERR	178 42 55	206.896	206.979
		N	5456571.634								
		El	22.457	CVD28GVRD2018							
668483	V-855	E	492293.654	0.9995934	0.9999926	181818	V-1897	TERR	181 25 31	227.696	227.790
		N	5452565.549								
		El	66.148	CVD28GVRD2018							
642959	V-857	E	493157.736	0.9995907	0.9999901		MARKER DESTROYED				
		N	5452538.681								
		El	82.279	CVD28GVRD2018							
305268	V-858	E	494360.209	0.9995894	0.9999890		MARKER DESTROYED				
		N	5452513.463								
		El	89.209	CVD28GVRD2018							
78659	V-859	E	494566.430	0.9995889	0.9999885	644872	V-860	TERR	90 55 13	216.451	216.540
		N	5452509.439			593913	V-3745	TERR	178 15 1	228.317	228.412
		El	92.483	CVD28GVRD2018							
644872	V-860	E	494782.853	0.9995889	0.9999886	840231	V-1880	TERR	1 24 39	272.149	272.261
		N	5452505.963			654434	V-861	TERR	90 47 3	117.493	117.542
		El	91.893	CVD28GVRD2018		362426	V-2012	TERR	185 21 8	225.024	225.116
						78659	V-859	TERR	270 55 13	216.451	216.540
654434	V-861	E	494900.335	0.9995887	0.9999884	541805	V-862	TERR	90 41 5	125.769	125.821
		N	5452504.355			644872	V-860	TERR	270 47 3	117.493	117.542
		El	93.238	CVD28GVRD2018							

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541805	V-862	E	495026.095	0.9995885	0.9999882	615690	V-863	TERR	90 50 21	81.328	81.361
		N	5452502.852			654434	V-861	TERR	270 41 5	125.769	125.821
		El	94.148	CVD28GVRD2018							
615690	V-863	E	495107.414	0.9995883	0.9999880	346643	70	TERR	91 30 41	117.766	117.814
		N	5452501.661			541805	V-862	TERR	270 50 21	81.328	81.361
		El	95.654	CVD28GVRD2018							
523555	V-864	E	495452.139	0.9995879	0.9999877	424507	V-865	TERR	91 36 47	250.337	250.441
		N	5452491.177			346643	70	TERR	271 51 42	227.120	227.214
		El	97.805	CVD28GVRD2018							
424507	V-865	E	495702.377	0.9995877	0.9999875	972422	V-2663	TERR	0 59 48	211.211	211.298
		N	5452484.130			325613	V-866	TERR	98 26 14	156.127	156.191
		El	98.758	CVD28GVRD2018		990903	V-2615	TERR	180 47 41	237.197	237.295
						523555	V-864	TERR	271 36 47	250.337	250.441
325613	V-866	E	495856.814	0.9995880	0.9999878	420877	V-867	TERR	97 21 37	169.589	169.659
		N	5452461.222			424507	V-865	TERR	278 26 14	156.127	156.191
		El	97.017	CVD28GVRD2018							
420877	V-867	E	496025.006	0.9995884	0.9999882	632406	V-1546	TERR	0 28 5	218.692	218.783
		N	5452439.496			763060	V-1547	TERR	90 46 20	152.254	152.316
		El	94.467	CVD28GVRD2018		530253	V-1545	TERR	185 36 56	251.443	251.547
						325613	V-866	TERR	277 21 37	169.589	169.659
861005	V-868	E	496344.795	0.9995879	0.9999877	37515	V-2647	TERR	1 59 25	198.886	198.968
		N	5452455.551			991422	V-869	TERR	90 54 14	144.981	145.041
		El	97.392	CVD28GVRD2018		244038	V-2616	TERR	184 36 25	130.542	130.596
						763060	V-1547	TERR	263 49 55	168.525	168.594
991422	V-869	E	496489.758	0.9995869	0.9999868	675975	V-870	TERR	90 57 10	176.029	176.102
		N	5452453.264			861005	V-868	TERR	270 54 14	144.981	145.041
		El	103.392	CVD28GVRD2018							
675975	V-870	E	496665.763	0.9995873	0.9999872	840801	V-871	TERR	89 56 27	233.888	233.984
		N	5452450.337			814475	V-2632	TERR	181 53 24	171.645	171.716
		El	101.002	CVD28GVRD2018		991422	V-869	TERR	270 57 10	176.029	176.102

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123. Issued: 2021-MAY-03
Scale Factor at Reference Central Meridian = 0.9996
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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
840801	V-871	E	496899.651	0.9995875	0.9999874	441154	V-3933	TERR	87 36 55	101.136	101.178
		N	5452450.579			675975	V-870	TERR	269 56 27	233.888	233.984
		El	99.612	CVD28GVRD2018							
664037	V-872	E	497180.621	0.9995871	0.9999869	367029	V-2801	TERR	82 58 36	146.026	146.087
		N	5452429.118			844951	V-1550	TERR	86 31 15	250.777	250.881
		El	102.310	CVD28GVRD2018		474858	V-1320	TERR	185 3 58	298.061	298.184
						441154	V-3933	TERR	278 7 10	181.744	181.818
						812024	V-2626	TERR	358 4 8	253.917	254.022
284778	V-877	E	495893.533	0.9995975	0.9999973	786970	244	TERR	0 6 37	117.365	117.413
		N	5455972.722			798777	V-1387	TERR	184 40 53	331.070	331.204
		El	36.395	CVD28GVRD2018		197301	V-1386	TERR	190 1 14	151.219	151.279
817312	V-882	E	496763.472	0.9995982	0.9999980	650838	V-1512	TERR	174 13 39	203.309	203.391
		N	5456059.464			959502	V-807	TERR	358 58 39	82.649	82.682
		El	31.360	CVD28GVRD2018							
911172	V-892	E	497528.786	0.9995971	0.9999970	162016	V-902	TERR	180 16 36	93.237	93.275
		N	5455968.790			195271	250	TERR	180 16 53	234.336	234.431
		El	37.867	CVD28GVRD2018		405712	V-811	TERR	359 33 32	170.395	170.463
596957	V-893	E	496004.754	0.9995981	0.9999979	840355	V-817	TERR	0 12 21	183.394	183.468
		N	5455892.325			251462	V-895	TERR	90 8 7	132.045	132.098
		El	32.051	CVD28GVRD2018		160168	V-917	TERR	195 54 16	193.151	193.228
251462	V-895	E	496136.799	0.9995981	0.9999979	99424	243	TERR	0 10 3	176.979	177.049
		N	5455892.013			539171	V-3708	TERR	156 7 56	148.816	148.876
		El	32.313	CVD28GVRD2018		596957	V-893	TERR	270 8 7	132.045	132.098
143107	V-896	E	496402.169	0.9995970	0.9999968	864694	V-897	TERR	90 33 32	182.782	182.856
		N	5455862.028			910042	V-921	TERR	180 9 42	153.853	153.915
		El	39.038	CVD28GVRD2018							
864694	V-897	E	496584.942	0.9995966	0.9999965	650838	V-1512	TERR	90 52 51	199.003	199.083
		N	5455860.245			143107	V-896	TERR	270 33 32	182.782	182.856
		El	41.364	CVD28GVRD2018		77784	V-3707	TERR	350 1 4	86.423	86.458

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
602151	V-899	E	496966.183	0.9995953	0.9999952	964882	V-910	TERR	169 47 21	86.263	86.298
		N	5455856.556			650838	V-1512	TERR	270 11 53	182.263	182.336
		El	49.708	CVD28GVRD2018		207316	V-3710	TERR	359 56 10	91.622	91.659
935718	V-900	E	497166.661	0.9995954	0.9999953	444976	V-911	TERR	180 13 54	93.256	93.293
		N	5455877.156								
		El	48.713	CVD28GVRD2018							
162016	V-902	E	497528.336	0.9995957	0.9999957	911172	V-892	TERR	0 16 36	93.237	93.275
		N	5455875.554								
		El	46.513	CVD28GVRD2018							
964882	V-910	E	496981.475	0.9995950	0.9999949	444976	V-911	TERR	86 12 37	185.214	185.289
		N	5455771.659			209254	V-945	TERR	180 8 10	256.120	256.223
		El	51.456	CVD28GVRD2018		602151	V-899	TERR	349 47 21	86.263	86.298
444976	V-911	E	497166.284	0.9995947	0.9999946	935718	V-900	TERR	0 13 54	93.256	93.293
		N	5455783.901			158964	V-912	TERR	90 12 58	183.399	183.474
		El	53.035	CVD28GVRD2018		823195	V-946	TERR	180 7 28	268.798	268.907
						964882	V-910	TERR	266 12 37	185.214	185.289
158964	V-912	E	497349.682	0.9995945	0.9999944	50260	V-913	TERR	90 17 48	178.188	178.260
		N	5455783.209			444976	V-911	TERR	270 12 58	183.399	183.474
		El	54.806	CVD28GVRD2018		490060	V-3705	TERR	349 51 52	91.143	91.180
50260	V-913	E	497527.868	0.9995943	0.9999942	660985	V-927	TERR	180 12 12	81.693	81.726
		N	5455782.286			158964	V-912	TERR	270 17 48	178.188	178.260
		El	55.622	CVD28GVRD2018							
160168	V-917	E	495951.824	0.9995975	0.9999973	596957	V-893	TERR	15 54 16	193.151	193.228
		N	5455706.568			473769	V-2902	TERR	203 0 12	88.307	88.343
		El	36.144	CVD28GVRD2018							
910042	V-921	E	496401.735	0.9995961	0.9999959	143107	V-896	TERR	0 9 42	153.853	153.915
		N	5455708.176			352278	V-922	TERR	90 55 22	182.435	182.508
		El	44.812	CVD28GVRD2018		544023	V-2903	TERR	189 40 5	107.086	107.129

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
352278	V-922	E	496584.146	0.9995959	0.9999958	560755	V-923	TERR	90 25 56	176.782	176.854
		N	5455705.238			63263	V-943	TERR	180 27 57	186.348	186.424
		El	45.752	CVD28GVRD2018		910042	V-921	TERR	270 55 22	182.435	182.508
560755	V-923	E	496760.923	0.9995957	0.9999956	650838	V-1512	TERR	8 31 58	154.998	155.060
		N	5455703.904			340687	V-953	TERR	180 3 27	279.542	279.655
		El	46.833	CVD28GVRD2018		692095	V-944	TERR	180 3 39	186.359	186.434
						352278	V-922	TERR	270 25 56	176.782	176.854
660985	V-927	E	497527.578	0.9995934	0.9999933	50260	V-913	TERR	0 12 12	81.693	81.726
		N	5455700.594			243303	V-948	TERR	180 5 58	186.356	186.432
		El	61.783	CVD28GVRD2018							
935569	V-928	E	495940.455	0.9995972	0.9999970	986497	V-929	TERR	89 2 11	98.408	98.448
		N	5455612.637			473769	V-2902	TERR	298 39 24	26.370	26.381
		El	37.819	CVD28GVRD2018							
986497	V-929	E	496038.849	0.9995969	0.9999967	89367	V-931	TERR	89 39 46	170.920	170.989
		N	5455614.292			935569	V-928	TERR	269 2 11	98.408	98.448
		El	40.161	CVD28GVRD2018							
89367	V-931	E	496209.766	0.9995950	0.9999948	544023	V-2903	TERR	94 10 14	174.447	174.517
		N	5455615.298			133959	V-941	TERR	180 40 51	93.233	93.271
		El	52.139	CVD28GVRD2018		986497	V-929	TERR	269 39 46	170.920	170.989
						539171	V-3708	TERR	354 49 7	141.203	141.260
425165	V-939	E	495891.920	0.9995971	0.9999969	MARKER DESTROYED					
		N	5455519.466								
		El	38.777	CVD28GVRD2018							
133959	V-941	E	496208.658	0.9995946	0.9999944	89367	V-931	TERR	0 40 51	93.233	93.271
		N	5455522.072			86066	V-951	TERR	180 40 49	93.237	93.274
		El	54.523	CVD28GVRD2018							
63263	V-943	E	496582.631	0.9995944	0.9999942	352278	V-922	TERR	0 27 57	186.348	186.424
		N	5455518.896								
		El	55.626	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
692095	V-944	E	496760.725	0.9995949	0.9999947	560755	V-923	TERR	0 3 39	186.359	186.434
		N	5455517.545			340687	V-953	TERR	180 3 2	93.183	93.221
		El	52.516	CVD28GVRD2018							
209254	V-945	E	496980.866	0.9995941	0.9999940	964882	V-910	TERR	0 8 10	256.120	256.223
		N	5455515.540			412148	V-961	TERR	180 5 57	188.445	188.522
		El	57.316	CVD28GVRD2018							
823195	V-946	E	497165.700	0.9995934	0.9999933	444976	V-911	TERR	0 7 28	268.798	268.907
		N	5455515.104			266973	V-962	TERR	180 5 58	188.458	188.535
		El	61.387	CVD28GVRD2018							
802710	V-947	E	497349.039	0.9995927	0.9999927	871434	248	TERR	180 6 13	188.445	188.522
		N	5455514.648								
		El	65.739	CVD28GVRD2018							
243303	V-948	E	497527.255	0.9995918	0.9999917	660985	V-927	TERR	0 5 58	186.356	186.432
		N	5455514.238			647933	V-2910	TERR	90 4 60	208.388	208.473
		El	71.954	CVD28GVRD2018							
804542	V-949	E	495891.652	0.9995963	0.9999961	990598	V-2685	TERR	192 13 56	121.920	121.970
		N	5455426.273								
		El	43.523	CVD28GVRD2018							
86066	V-951	E	496207.551	0.9995941	0.9999939	133959	V-941	TERR	0 40 49	93.237	93.274
		N	5455428.842			159640	V-959	TERR	180 40 29	95.377	95.415
		El	57.624	CVD28GVRD2018							
340687	V-953	E	496760.643	0.9995940	0.9999938	692095	V-944	TERR	0 3 2	93.183	93.221
		N	5455424.362			560755	V-923	TERR	0 3 27	279.542	279.655
		El	58.280	CVD28GVRD2018		754994	247	TERR	180 3 15	95.314	95.352
159640	V-959	E	496206.428	0.9995939	0.9999938	86066	V-951	TERR	0 40 29	95.377	95.415
		N	5455333.472			78667	V-2684	TERR	262 28 19	187.749	187.825
		El	58.660	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
412148	V-961	E	496980.540	0.9995925	0.9999923	209254	V-945	TERR	0 5 57	188.445	188.522
		N	5455327.095			266973	V-962	TERR	90 8 21	184.834	184.909
		El	67.757	CVD28GVRD2018		439430	V-1513	TERR	180 33 44	207.452	207.537
						754994	247	TERR	270 30 31	219.996	220.085
266973	V-962	E	497165.373	0.9995925	0.9999924	823195	V-946	TERR	0 5 58	188.458	188.535
		N	5455326.646			871434	248	TERR	90 8 18	183.326	183.401
		El	67.165	CVD28GVRD2018		563437	V-2678	TERR	180 26 51	317.299	317.428
						412148	V-961	TERR	270 8 21	184.834	184.909
881441	V-963	E	497983.430	0.9995845	0.9999844	823849	V-2638	TERR	0 31 29	140.019	140.077
		N	5452807.102			575407	V-964	TERR	90 25 28	117.075	117.125
		El	118.362	CVD28GVRD2018							
575407	V-964	E	498100.502	0.9995840	0.9999840	155267	V-966	TERR	90 25 41	179.045	179.119
		N	5452806.235			881441	V-963	TERR	270 25 28	117.075	117.125
		El	121.300	1928 Canadian Vertical Datum							
155267	V-966	E	498279.542	0.9995836	0.9999836	770594	9	TERR	179 35 55	173.057	173.129
		N	5452804.897			575407	V-964	TERR	270 25 41	179.045	179.119
		El	123.738	CVD28GVRD2018		852061	V-3831	TERR	359 36 3	123.909	123.961
329060	V-969	E	497980.287	0.9995846	0.9999845	784702	V-2636	TERR	100 2 24	123.602	123.652
		N	5452632.449			472175	V-2637	TERR	187 42 10	132.720	132.775
		El	117.874	CVD28GVRD2018		967547	V-2623	TERR	270 1 7	202.547	202.631
976787	V-971	E	491704.517	0.9996008	0.9999999	MARKER DESTROYED					
		N	5459177.427								
		El	19.214	CVD28GVRD2018							
182675	V-972	E	492408.072	0.9996030	1.0000023	736181	151	TERR	181 42 1	115.269	115.315
		N	5458971.585			2634	V-2130	TERR	289 55 14	144.610	144.667
		El	4.184	CVD28GVRD2018							
197186	V-973	E	492028.710	0.9996000	0.9999993	MARKER DESTROYED					
		N	5456724.796								
		El	23.653	CVD28GVRD2018							

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713594	V-974	E 492029.012	0.9996008	1.0000000		MARKER DESTROYED				
		N 5456785.680								
		El 19.065	CVD28GVRD2018							
338681	V-975	E 492030.086	0.9996021	1.0000014		MARKER DESTROYED				
		N 5456987.259								
		El 10.232	CVD28GVRD2018							
646489	V-976	E 492030.564	0.9996025	1.0000017		MARKER DESTROYED				
		N 5457087.782								
		El 8.138	CVD28GVRD2018							
54429	V-979	E 491930.046	0.9996026	1.0000018		MARKER DESTROYED				
		N 5457090.760								
		El 7.354	CVD28GVRD2018							
51540	V-980	E 491927.043	0.9996022	1.0000014		MARKER ISOLATED				
		N 5456990.282								
		El 9.979	CVD28GVRD2018							
776591	V-981	E 491924.031	0.9996018	1.0000010		MARKER DESTROYED				
		N 5456889.570								
		El 12.766	CVD28GVRD2018							
683680	V-984	E 491778.177	0.9996004	0.9999995		MARKER DESTROYED				
		N 5456731.216								
		El 21.901	CVD28GVRD2018							
375626	V-985	E 491780.091	0.9996010	1.0000001	759381	V-3839	TERR	183 7 35	62.595	62.620
		N 5456793.415								
		El 18.054	CVD28GVRD2018							
189985	V-986	E 491783.146	0.9996017	1.0000009		MARKER DESTROYED				
		N 5456893.888								
		El 13.152	CVD28GVRD2018							

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742668	V-987	E	491784.112	0.9996023	1.0000015		MARKER DESTROYED				
		N	5456994.523								
		El	9.547	CVD28GVRD2018							
520734	V-989	E	491792.363	0.9996030	1.0000022		MARKER DESTROYED				
		N	5457195.461								
		El	4.966	CVD28GVRD2018							
342212	V-990	E	491773.662	0.9996030	1.0000022	875864	NO MARKING	GPS	62 30 9	1948.998	1949.776
		N	5457215.394			611681	V-3719	GPS	87 20 32	1762.562	1763.262
		El	4.841	CVD28GVRD2018		584086	V-1778	GPS	139 10 2	2571.058	2572.091
						454694	V-3951	GPS	190 52 37	2118.750	2119.602
						523704	02H2464	GPS	261 6 39	9433.689	9437.482
						535369	v-4100	GPS	264 34 13	1663.873	1664.536
						590034	293	GPS	337 41 9	5549.520	5551.745
						631069	v-4120	GPS	356 24 2	1358.345	1358.886
45757	V-992	E	491658.259	0.9996017	1.0000009		MARKER DESTROYED				
		N	5456897.718								
		El	13.308	CVD28GVRD2018							
450049	V-993	E	486490.432	0.9996029	1.0000006	134882	218	TERR	91 30 43	130.668	130.719
		N	5456872.279			443457	V-3280	TERR	185 20 27	321.622	321.750
		El	14.773	CVD28GVRD2018		839811	V-3929	TERR	264 41 27	144.417	144.475
423723	V-994	E	486777.719	0.9996026	1.0000004	134882	218	TERR	271 30 39	156.720	156.782
		N	5456864.699								
		El	16.290	CVD28GVRD2018							
913673	V-997	E	487332.649	0.9996020	1.0000001		MARKER ISOLATED				
		N	5456850.049								
		El	18.404	CVD28GVRD2018							
903567	V-999	E	487551.217	0.9996018	0.9999999		MARKER DESTROYED				
		N	5456843.107								
		El	19.337	CVD28GVRD2018							

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MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
621854	v-4011	E	495895.865	0.9995934	0.9999932	611699	V-3684	GPS	12 36 59	2414.004	2414.982
		N	5457209.759			671263	75H3732	GPS	61 58 38	5770.126	5772.465
		El	62.235	CVD28GVRD2018		602029	77H6738	GPS	69 29 12	2572.575	2573.615
						927004	77H6805	GPS	80 7 48	4353.022	4354.792
						740654	V-1498	GPS	94 12 27	1643.234	1643.901
						325001	78H6944	GPS	117 28 24	2706.445	2707.546
						898734	NO MARKING	GPS	120 24 19	16579.907	16586.696
						650838	V-1512	GPS	146 42 45	1618.054	1618.709
						78576	V-1220	GPS	179 7 4	3634.637	3636.125
						798777	V-1387	GPS	181 4 23	1567.278	1567.912
						398255	V-612	GPS	195 22 39	6501.996	6504.619
						546226	83	GPS	208 33 11	7707.991	7711.087
						584086	V-1778	GPS	231 31 47	3117.912	3119.179
						611681	V-3719	GPS	272 7 7	2363.153	2364.102
						875864	NO MARKING	GPS	290 43 25	2558.949	2559.984
						453423	02H2465	GPS	303 10 45	19640.643	19648.607
						719591	02H2410	GPS	320 58 22	10283.845	10288.067
						964155	V-1023	GPS	334 43 45	2024.125	2024.939
						520395	02H2421	GPS	336 3 24	5335.098	5337.242
535369	v-4100	E	490117.255	0.9996004	0.9999992	631069	v-4120	GPS	46 4 39	2181.271	2182.144
		N	5457057.947			875864	NO MARKING	GPS	72 39 17	3546.505	3547.925
		El	24.056	CVD28GVRD2018		342212	V-990	GPS	84 34 13	1663.873	1664.536
						611681	V-3719	GPS	85 59 46	3425.433	3426.798
						584086	V-1778	GPS	118 10 39	3786.212	3787.738
						454694	V-3951	GPS	146 50 25	2297.366	2298.293
						951376	77H4970	GPS	177 51 3	9266.412	9270.100
						436808	V-3235	GPS	229 22 18	2139.432	2140.288
						528513	NFHC 5	GPS	247 22 28	7200.320	7203.203
						850610	V-2793	GPS	247 30 36	3875.445	3877.009
						235291	V-3548	GPS	278 49 24	3936.896	3938.462
						237198	V-3426	GPS	287 3 56	2315.816	2316.740
						163956	3490	GPS	336 15 58	3799.659	3801.171
						651257	6303	GPS	350 55 44	1550.762	1551.380
631069	v-4120	E	491688.381	0.9995999	0.9999991	875864	NO MARKING	GPS	104 6 13	1870.485	1871.234
		N	5458571.059			611681	V-3719	GPS	124 36 38	2242.862	2243.756
		El	24.740	CVD28GVRD2018		584086	V-1778	GPS	151 50 55	3743.871	3745.380
						342212	V-990	GPS	176 24 2	1358.345	1358.886
						454694	V-3951	GPS	185 13 47	3450.715	3452.108
						381285	V-3015	GPS	195 37 59	8539.193	8542.593
						535369	v-4100	GPS	226 4 39	2181.271	2182.144
						237198	V-3426	GPS	257 34 51	3875.665	3877.211
						651257	6303	GPS	270 34 34	1815.713	1816.436
						163956	3490	GPS	302 22 5	3670.801	3672.263
						413112	02H2409	GPS	308 44 47	16605.287	16611.894
						476242	v-4261	GPS	317 48 10	2264.434	2265.337

Integrated Survey Area No:31 City of Vancouver
Order in Council No. 891/90
Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.
Issued: 2021-MAY-03
Scale Factor at Reference Central Meridian = 0.9996
Ground Level Distance = UTM Grid Distance / Mean of Combined Factors
Datum: NAD83 (CSRS)

MARKER IDENTIFIERS GCM-NO	TABLET MARKING		UTM Coordinates Metres	Station Scale Factor Combined	Ellipsoidal	TO MARKER IDENTIFIERS GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
47209	v-4217	E	496518.070	0.9996025	1.0000024	602029	77H6738	GPS	13 3 11	7913.378	7916.541
		N	5450402.345			41996	82H5025	GPS	35 41 16	6213.381	6215.863
		El	3.925	CVD28GVRD2018		897322	V-2503	GPS	93 59 1	1790.040	1790.752
						898734	NO MARKING	GPS	96 36 20	13768.823	13774.399
						47092	02H2454	GPS	117 30 25	2872.503	2873.646
						714972	78H8458	GPS	175 46 45	971.853	972.239
						274696	78H8518	GPS	178 44 3	3871.205	3872.744
						869792	NO MARKING	GPS	215 34 46	12466.991	12471.949
						546226	83	GPS	270 29 28	4306.566	4308.277
						398255	V-612	GPS	282 55 7	2407.323	2408.283
						652990	V-1292	GPS	284 19 22	5705.093	5707.385
						812271	V-1900	GPS	299 10 1	3578.219	3579.662
						708503	286-56	GPS	314 20 24	20893.394	20901.662
						870014	V-2593	GPS	325 21 55	1884.604	1885.367
476242	v-4261	E	490167.392	0.9996034	1.0000022	509646	02H2506	GPS	48 24 10	2653.093	2654.146
		N	5460248.633			602029	77H6738	GPS	104 42 58	8413.926	8417.287
		El	4.454	CVD28GVRD2018		875864	NO MARKING	GPS	122 36 21	3959.051	3960.631
						631069	v-4120	GPS	137 48 10	2264.434	2265.337
						812271	V-1900	GPS	158 17 20	8721.090	8724.603
						651257	6303	GPS	190 4 7	1685.274	1685.942
						163956	3490	GPS	280 19 13	1605.439	1606.075
						397323	02H2472	GPS	307 59 50	11842.583	11847.288
						692525	NO MARKING	GPS	335 23 48	4137.536	4139.177
						590034	293	GPS	346 35 28	2159.578	2160.444

END OF REPORT