

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>

Order in Council No. 504/75

Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2019-DEC-16

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
143487	03SG081	E	517744.822	0.9996007	0.9999969	368688	03SG082	TERR	0 10 50	199.994	200.073
		N	5459248.678								
		El	38.385	CVD28GVRD2018							
368688	03SG082	E	517745.452	0.9995996	0.9999958	143487	03SG081	TERR	180 10 50	199.994	200.073
		N	5459448.671								
		El	45.239	CVD28GVRD2018							
913160	03SG083	E	517745.196	0.9995975	0.9999936		MARKER DESTROYED				
		N	5459643.461								
		El	58.979	CVD28GVRD2018							
463695	03SG084	E	517745.890	0.9995901	0.9999862		MARKER DESTROYED				
		N	5460259.570								
		El	106.103	CVD28GVRD2018							
446724	03SG085	E	518097.060	0.9995862	0.9999822		MARKER DESTROYED				
		N	5460265.257								
		El	131.882	CVD28GVRD2018							
783449	14H2742	E	513216.742	0.9996043	1.0000021	898734	NO MARKING	GPS	220 37 12	4640.652	4642.526
		N	5452340.901			99259	73H0436	GPS	306 47 35	3534.186	3535.599
		El	5.217	CVD28GVRD2018							
699272	14H2743	E	518352.600	0.9996027	0.9999985	117598	02H2429	GPS	98 11 15	4259.071	4260.751
		N	5459346.197			752220	02H2448	GPS	157 40 37	7689.761	7692.797
		El	27.593	CVD28GVRD2018		898734	NO MARKING	GPS	217 46 9	13318.107	13323.497
						875864	NO MARKING	GPS	267 9 51	24880.585	24890.539
794750	14H2744	E	510045.696	0.9996033	1.0000021	223347	73H0371	GPS	9 32 38	4059.931	4061.591
		N	5453097.613			357780	95H1994	GPS	113 17 9	1730.533	1731.219
		El	5.704	CVD28GVRD2018		898734	NO MARKING	GPS	177 59 43	4281.786	4283.517
663799	14H2745	E	517728.189	0.9995832	0.9999793	909333	NO MARKING	GPS	118 45 2	18108.342	18115.723
		N	5460853.075			904904	NO MARKING	GPS	161 31 49	22983.995	22993.295
		El	150.312	CVD28GVRD2018		256636	73H0331	GPS	233 31 34	6650.073	6652.861
						365940	02H2422	GPS	282 10 37	12410.170	12415.279
						675009	02H2467	GPS	315 51 55	11713.413	11718.162

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
117994	14H2746	E	516553.077	0.9995998	0.9999964	801852	02H2460	GPS	106 20 52	8514.872	8518.240
		N	5460260.607			898734	NO MARKING	GPS	209 3 28	13089.765	13095.080
		El	41.003	CVD28GVRD2018		875864	NO MARKING	GPS	264 40 58	23150.213	23159.507
348706	73H0001	E	513060.097	0.9995811	0.9999790	759407	73H0002	TERR	269 45 42	281.522	281.640
		N	5455160.859			296665	73H0003	TERR	269 46 10	422.854	423.032
		El	152.480	CVD28GVRD2018							
759407	73H0002	E	512778.577	0.9995827	0.9999806	348706	73H0001	TERR	89 45 42	281.522	281.640
		N	5455159.688			296665	73H0003	TERR	269 47 5	141.332	141.392
		El	142.184	CVD28GVRD2018							
296665	73H0003	E	512637.246	0.9995822	0.9999802	348706	73H0001	TERR	89 46 10	422.854	423.032
		N	5455159.157			759407	73H0002	TERR	89 47 5	141.332	141.392
		El	145.040	CVD28GVRD2018		385757	73H0004	TERR	269 46 34	402.247	402.415
385757	73H0004	E	512235.002	0.9995829	0.9999810	296665	73H0003	TERR	89 46 34	402.247	402.415
		N	5455157.585			247312	73H0005	TERR	269 34 45	175.866	175.939
		El	139.867	CVD28GVRD2018							
247312	73H0005	E	512059.141	0.9995830	0.9999812	385757	73H0004	TERR	89 34 45	175.866	175.939
		N	5455156.293			42051	73H0222	TERR	179 13 27	301.890	302.016
		El	138.670	CVD28GVRD2018		555102	73H0251	TERR	269 12 11	181.959	182.034
167718	73H0006	E	511704.802	0.9995843	0.9999826		MARKER DESTROYED				
		N	5455142.655								
		El	129.797	CVD28GVRD2018							
702753	73H0007	E	511705.000	0.9995847	0.9999830	945477	73H0008	TERR	179 59 48	264.457	264.566
		N	5455045.547								
		El	126.940	CVD28GVRD2018							
945477	73H0008	E	511705.016	0.9995866	0.9999849	702753	73H0007	TERR	359 59 48	264.457	264.566
		N	5454781.090								
		El	114.858	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
623116	73H0009	E	511713.760	0.9995886	0.9999869		MARKER DESTROYED				
		N	5454552.850								
		El	102.309	CVD28GVRD2018							
465815	73H0010	E	511715.912	0.9995919	0.9999902		MARKER DESTROYED				
		N	5454314.641								
		El	81.479	CVD28GVRD2018							
983916	73H0011	E	512067.912	0.9995883	0.9999865	464925	73H0248	TERR	269 51 43	199.437	199.519
		N	5454314.768			759712	73H0012	TERR	359 31 42	319.329	319.461
		El	105.065	CVD28GVRD2018							
759712	73H0012	E	512065.283	0.9995862	0.9999844	977751	73H0013	TERR	89 50 59	203.702	203.787
		N	5454634.086			983916	73H0011	TERR	179 31 42	319.329	319.461
		El	118.225	CVD28GVRD2018		42051	73H0222	TERR	359 27 56	220.355	220.446
977751	73H0013	E	512268.984	0.9995847	0.9999828	759712	73H0012	TERR	269 50 59	203.702	203.787
		N	5454634.620			64725	73H0014	TERR	359 25 9	174.370	174.443
		El	128.367	CVD28GVRD2018							
64725	73H0014	E	512267.216	0.9995836	0.9999817	977751	73H0013	TERR	179 25 9	174.370	174.443
		N	5454808.981			612200	73H0015	TERR	356 37 7	172.692	172.764
		El	135.281	CVD28GVRD2018							
612200	73H0015	E	512257.030	0.9995832	0.9999814	814319	73H0016	TERR	89 43 0	321.470	321.603
		N	5454981.372			64725	73H0014	TERR	176 37 7	172.692	172.764
		El	137.612	CVD28GVRD2018							
814319	73H0016	E	512578.496	0.9995834	0.9999814	612200	73H0015	TERR	269 43 0	321.470	321.603
		N	5454982.961								
		El	137.106	CVD28GVRD2018							
606798	73H0017	E	512778.989	0.9995833	0.9999813		MARKER DESTROYED				
		N	5454984.074								
		El	138.214	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
848838	73H0018	E	511985.168	0.9995809	0.9999791		MARKER DESTROYED				
		N	5455806.675								
		El	151.999	CVD28GVRD2018							
8201	73H0019	E	511670.336	0.9995929	0.9999912	499244	73H0020	TERR	179 14 24	252.213	252.315
		N	5454138.535								
		El	74.892	CVD28GVRD2018							
499244	73H0020	E	511673.681	0.9995932	0.9999916	447359	95H1752	TERR	182 3 19	106.990	107.033
		N	5453886.344			8201	73H0019	TERR	359 14 24	252.213	252.315
		El	72.551	CVD28GVRD2018							
813121	73H0021	E	511672.161	0.9995938	0.9999921		MARKER DESTROYED				
		N	5453773.207								
		El	69.252	CVD28GVRD2018							
401984	73H0022	E	511874.651	0.9995907	0.9999890	223743	73H0023	TERR	90 51 43	84.492	84.526
		N	5453778.670			105411	73H0033	TERR	178 59 1	419.218	419.389
		El	88.915	CVD28GVRD2018		447359	95H1752	TERR	270 12 38	204.808	204.892
						448977	73H0247	TERR	359 15 39	213.943	214.030
223743	73H0023	E	511959.133	0.9995907	0.9999889	844332	73H0024	TERR	90 45 1	116.923	116.971
		N	5453777.399			401984	73H0022	TERR	270 51 43	84.492	84.526
		El	89.448	CVD28GVRD2018							
844332	73H0024	E	512076.046	0.9995914	0.9999896	952648	73H0040	TERR	179 10 31	85.042	85.076
		N	5453775.868			223743	73H0023	TERR	270 45 1	116.923	116.971
		El	85.190	CVD28GVRD2018							
244384	73H0025	E	512070.995	0.9995891	0.9999873		MARKER DESTROYED				
		N	5454090.417								
		El	99.948	CVD28GVRD2018							
943654	73H0026	E	511459.299	0.9996003	0.9999987		MARKER DESTROYED				
		N	5453857.433								
		El	26.936	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
341636	73H0027	E	511432.509	0.9996003	0.9999987	679902	95H1753	TERR	6 13 38	177.846	177.918		
		N	5453687.644					1370	73H0028	TERR	177 55 49	107.187	107.230
		El	27.249					CVD28GVRD2018					
1370	73H0028	E	511436.380	0.9996004	0.9999988	183335	73H0031	TERR	89 20 7	242.508	242.605		
		N	5453580.527					266437	73H0029	TERR	157 48 13	237.569	237.664
		El	26.558					CVD28GVRD2018		341636	73H0027	TERR	357 55 49
266437	73H0029	E	511526.129	0.9996003	0.9999986	829168	73H0030	TERR	87 51 27	157.342	157.405		
		N	5453360.563					210666	73H0034	TERR	157 33 37	161.641	161.706
		El	27.566					CVD28GVRD2018		1370	73H0028	TERR	337 48 13
829168	73H0030	E	511683.361	0.9995966	0.9999950	644823	73H0032	TERR	94 34 25	77.149	77.180		
		N	5453366.445					266437	73H0029	TERR	267 51 27	157.342	157.405
		El	51.013					CVD28GVRD2018		183335	73H0031	TERR	358 48 52
183335	73H0031	E	511678.872	0.9995946	0.9999930	829168	73H0030	TERR	178 48 52	216.941	217.030		
		N	5453583.340					1370	73H0028	TERR	269 20 7	242.508	242.605
		El	63.684					CVD28GVRD2018		447359	95H1752	TERR	357 21 50
644823	73H0032	E	511760.264	0.9995956	0.9999939	105411	73H0033	TERR	90 21 52	121.827	121.876		
		N	5453360.293					829168	73H0030	TERR	274 34 25	77.149	77.180
		El	57.562					CVD28GVRD2018					
105411	73H0033	E	511882.088	0.9995949	0.9999932	814251	73H0038	TERR	90 48 10	107.497	107.540		
		N	5453359.518					644823	73H0032	TERR	270 21 52	121.827	121.876
		El	62.205					CVD28GVRD2018		401984	73H0022	TERR	358 59 1
210666	73H0034	E	511587.829	0.9996011	0.9999995	266437	73H0029	TERR	337 33 37	161.641	161.706		
		N	5453211.161										
		El	22.273					CVD28GVRD2018					
751693	73H0035	E	507968.883	0.9995878	0.9999870			MARKER DESTROYED					
		N	5456709.372										
		El	101.772					CVD28GVRD2018					

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
607051	73H0036	E	511861.441	0.9995976	0.9999959	802777	73H0037	TERR	21 24 51	117.280	117.327		
		N	5453125.639					106005	73H0041	TERR	95 10 31	136.172	136.226
		El	45.059					CVD28GVRD2018					
802777	73H0037	E	511904.261	0.9995964	0.9999946	814251	73H0038	TERR	34 42 15	149.846	149.906		
		N	5453234.823					607051	73H0036	TERR	201 24 51	117.280	117.327
		El	53.210					CVD28GVRD2018					
814251	73H0038	E	511989.574	0.9995960	0.9999943	802777	73H0037	TERR	214 42 15	149.846	149.906		
		N	5453358.012					105411	73H0033	TERR	270 48 10	107.497	107.540
		El	55.468					CVD28GVRD2018					
243600	73H0039	E	512079.414	0.9995944	0.9999926	MARKER DESTROYED							
		N	5453547.970										
		El	65.971			CVD28GVRD2018							
952648	73H0040	E	512077.270	0.9995921	0.9999903	248310	73H0046	TERR	84 18 21	156.999	157.063		
		N	5453690.835					844332	73H0024	TERR	359 10 31	85.042	85.076
		El	80.721					CVD28GVRD2018					
106005	73H0041	E	511997.058	0.9995993	0.9999975	607051	73H0036	TERR	275 10 31	136.172	136.226		
		N	5453113.356										
		El	34.503					CVD28GVRD2018					
191403	73H0043	E	512309.083	0.9996030	1.0000011	124552	73H0190	TERR	32 29 16	231.403	231.495		
		N	5453377.555					8680	73H0189	TERR	219 23 17	288.723	288.838
		El	11.726					CVD28GVRD2018					
154195	73H0045	E	512576.303	0.9996025	1.0000006	96768	95H1750	TERR	28 0 20	268.856	268.963		
		N	5453717.338					124552	73H0190	TERR	224 40 6	203.312	203.394
		El	15.220					CVD28GVRD2018					
248310	73H0046	E	512233.494	0.9995925	0.9999906	952648	73H0040	TERR	264 18 21	156.999	157.063		
		N	5453706.412										
		El	78.674					CVD28GVRD2018					

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
632703	73H0047	E	512520.131	0.9995987	0.9999967		MARKER DESTROYED				
		N	5453859.069								
		El	39.512	CVD28GVRD2018							
806042	73H0048	E	512722.613	0.9996009	0.9999989		MARKER DESTROYED				
		N	5453970.582								
		El	25.638	CVD28GVRD2018							
667808	73H0050	E	513124.689	0.9995973	0.9999952		MARKER DESTROYED				
		N	5454214.006								
		El	49.466	CVD28GVRD2018							
631424	73H0051	E	513341.956	0.9995960	0.9999938		MARKER DESTROYED				
		N	5454321.218								
		El	58.117	CVD28GVRD2018							
361220	73H0052	E	513383.562	0.9995916	0.9999894		MARKER DESTROYED				
		N	5454652.417								
		El	86.124	CVD28GVRD2018							
859017	73H0053	E	513382.868	0.9995888	0.9999866		MARKER DESTROYED				
		N	5454829.753								
		El	104.261	CVD28GVRD2018							
629949	73H0054	E	513331.331	0.9995842	0.9999820		MARKER DESTROYED				
		N	5455161.350								
		El	133.394	CVD28GVRD2018							
65912	73H0056	E	514929.731	0.9996044	1.0000016	23424	73H0301	TERR	1 53 28	318.335	318.462
		N	5457276.918			523456	73H0187	TERR	90 13 9	296.606	296.724
		El	8.068	CVD28GVRD2018		376053	98SG006	TERR	273 28 54	241.551	241.646
612622	73H0057	E	514707.559	0.9996043	1.0000016		MARKER DESTROYED				
		N	5457279.848								
		El	8.053	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
966531	73H0058	E	514487.522	0.9996024	0.9999998		MARKER DESTROYED				
		N	5457528.910								
		El	19.757	CVD28GVRD2018							
125807	73H0059	E	514320.866	0.9996006	0.9999981		MARKER DESTROYED				
		N	5457726.755								
		El	30.605	CVD28GVRD2018							
590000	73H0060	E	514173.468	0.9996009	0.9999984	908491	NO MARKING	TERR	142 53 26	144.350	144.408
		N	5457901.553								
		El	28.516	CVD28GVRD2018							
824755	73H0061	E	513970.627	0.9996014	0.9999990		MARKER DESTROYED				
		N	5458132.576								
		El	24.699	CVD28GVRD2018							
17004	73H0063	E	513808.983	0.9996012	0.9999989		MARKER ISOLATED				
		N	5458096.966								
		El	25.441	CVD28GVRD2018							
308031	73H0064	E	513555.352	0.9996018	0.9999995		MARKER DESTROYED				
		N	5458169.399								
		El	21.341	CVD28GVRD2018							
391979	73H0065	E	513368.780	0.9996012	0.9999990		MARKER DESTROYED				
		N	5458147.730								
		El	24.929	CVD28GVRD2018							
732123	73H0066	E	512868.713	0.9996004	0.9999983		MARKER DESTROYED				
		N	5458118.131								
		El	29.033	CVD28GVRD2018							
67231	73H0067	E	512942.432	0.9995794	0.9999774		MARKER DESTROYED				
		N	5456729.591								
		El	163.058	CVD28GVRD2018							

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
376558	73H0068	E	512533.987	0.9995774	0.9999755		MARKER DESTROYED				
		N	5456733.957								
		El	175.175	CVD28GVRD2018							
940502	73H0069	E	512346.456	0.9995781	0.9999762		MARKER DESTROYED				
		N	5456736.590								
		El	170.307	CVD28GVRD2018							
862243	73H0070	E	511994.385	0.9995792	0.9999775		MARKER DESTROYED				
		N	5456741.583								
		El	162.368	CVD28GVRD2018							
210070	73H0071	E	511996.914	0.9995798	0.9999780	378497	77H6893	TERR	180 34 0	88.454	88.491
		N	5456829.817								
		El	159.060	CVD28GVRD2018							
154963	73H0072	E	513625.563	0.9996014	0.9999991		MARKER DESTROYED				
		N	5458905.271								
		El	24.195	CVD28GVRD2018							
193029	73H0073	E	513620.031	0.9996009	0.9999986		MARKER DESTROYED				
		N	5459094.084								
		El	27.353	CVD28GVRD2018							
372862	73H0074	E	513421.505	0.9996012	0.9999990		MARKER DESTROYED				
		N	5459124.893								
		El	24.746	CVD28GVRD2018							
822809	73H0075	E	512009.735	0.9995949	0.9999931	135905	73H0076	TERR	86 28 37	194.965	195.044
		N	5457823.135			424556	73H0229	TERR	180 32 53	179.750	179.823
		El	62.369	CVD28GVRD2018		681890	80H3215	TERR	357 14 10	86.705	86.740
135905	73H0076	E	512204.331	0.9995955	0.9999937	822809	73H0075	TERR	266 28 37	194.965	195.044
		N	5457835.116								
		El	58.886	CVD28GVRD2018							

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres				
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING								
926170	73H0077	E	515241.059	0.9996028	0.9999999	788919	74H0485	TERR	0 10 29	425.235	425.404				
		N	5458082.193					TERR				181 25 9	383.791	383.943	
		El	18.896					CVD28GVRD2018							
789511	73H0078	E	512279.223	0.9995923	0.9999905	MARKER DESTROYED									
		N	5457598.894												
		El	79.257			CVD28GVRD2018									
344085	73H0080	E	513940.777	0.9996024	1.0000000	MARKER DESTROYED									
		N	5458641.222												
		El	18.164			CVD28GVRD2018									
996801	73H0081	E	513942.420	0.9996020	0.9999996	281774	93H1002	TERR	88 47 5	309.645	309.767				
		N	5458906.986			954834	77H4156	TERR				251 21 1	101.451	101.491	
		El	20.713			CVD28GVRD2018	451831	93H1005							TERR
145672	73H0082	E	514422.493	0.9996023	0.9999997	MARKER DESTROYED									
		N	5458905.523												
		El	20.250			CVD28GVRD2018									
679373	73H0083	E	514712.235	0.9996018	0.9999992	MARKER DESTROYED									
		N	5458903.822												
		El	23.791			CVD28GVRD2018									
359141	73H0084	E	515000.394	0.9996016	0.9999988	223495	93H1009	TERR	44 2 26	79.381	79.413				
		N	5458901.932			268078	73H0085	TERR				90 26 50	242.746	242.844	
		El	25.836			CVD28GVRD2018									
268078	73H0085	E	515243.133	0.9996011	0.9999983	306969	83H6430	TERR	90 4 60	316.659	316.785				
		N	5458900.037			216606	73H0089	TERR				180 15 16	220.258	220.347	
		El	29.532			CVD28GVRD2018	359141	73H0084							TERR
							861849	94H1585				TERR	359 16 32	238.979	239.074
431353	73H0086	E	515551.659	0.9996008	0.9999978	MARKER DESTROYED									
		N	5458898.846												
		El	32.248			CVD28GVRD2018									

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
243006	73H0087	E	515406.203	0.9996020	0.9999991	788919	74H0485	TERR	288 4 45	172.358	172.426
		N	5458453.938								
		El	24.449	CVD28GVRD2018							
117101	73H0088	E	515241.629	0.9996020	0.9999991		MARKER DESTROYED				
		N	5458503.354								
		El	24.078	CVD28GVRD2018							
216606	73H0089	E	515242.155	0.9996016	0.9999987	268078	73H0085	TERR	0 15 16	220.258	220.347
		N	5458679.781			788919	74H0485	TERR	179 56 1	172.355	172.424
		El	26.635	CVD28GVRD2018							
326322	73H0090	E	508728.706	0.9995828	0.9999819		MARKER DESTROYED				
		N	5456768.790								
		El	134.371	CVD28GVRD2018							
480574	73H0091	E	509146.608	0.9995842	0.9999832		MARKER DESTROYED				
		N	5456766.500								
		El	126.024	CVD28GVRD2018							
352054	73H0092	E	514615.828	0.9996038	1.0000012		MARKER DESTROYED				
		N	5457220.890								
		El	10.793	CVD28GVRD2018							
505958	73H0093	E	514613.468	0.9996034	1.0000008		MARKER DESTROYED				
		N	5456724.214								
		El	13.629	CVD28GVRD2018							
671867	73H0094	E	514241.892	0.9995928	0.9999903	139212	74H0482	TERR	25 8 23	150.077	150.138
		N	5456720.262			858704	82H5097	TERR	89 28 42	369.575	369.724
		El	80.271	CVD28GVRD2018							
572461	73H0095	E	513911.893	0.9995862	0.9999838	275461	73H0236	TERR	7 58 7	321.734	321.867
		N	5456728.082			505073	73H0096	TERR	270 21 40	357.853	358.002
		El	122.048	CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres					
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING									
505073	73H0096	E	513554.047	0.9995789	0.9999767	572461	73H0095	TERR	90 21 40	357.853	358.002					
		N	5456730.338					778365				73H0097	TERR	269 19 60	200.653	200.737
		El	167.419					CVD28GVRD2018								
778365	73H0097	E	513353.408	0.9995779	0.9999757	186577	73H0316	TERR	11 25 33	131.688	131.744					
		N	5456728.003					257162				94H1683	TERR	68 4 54	109.034	109.081
		El	173.347					CVD28GVRD2018				505073	73H0096			
775296	73H0098	E	513387.979	0.9995797	0.9999775	MARKER ISOLATED										
		N	5457087.710													
		El	162.020			CVD28GVRD2018										
88864	73H0099	E	513392.575	0.9995863	0.9999841	MARKER DESTROYED										
		N	5457543.602													
		El	119.751			CVD28GVRD2018										
624924	73H0100	E	513394.857	0.9995918	0.9999896	MARKER ISOLATED										
		N	5457823.002													
		El	84.684			CVD28GVRD2018										
204008	73H0101	E	511971.582	0.9995821	0.9999804	230672	77H4138	TERR	0 46 26	325.145	325.281					
		N	5455354.646					307314				73H0252	TERR	269 7 7	201.653	201.737
		El	144.026					CVD28GVRD2018								
423897	73H0102	E	511975.797	0.9995809	0.9999792	MARKER DESTROYED										
		N	5455679.844													
		El	151.555			CVD28GVRD2018										
71605	73H0103	E	511968.719	0.9995810	0.9999793	MARKER ISOLATED										
		N	5455929.527													
		El	150.935			CVD28GVRD2018										
983767	73H0104	E	511939.476	0.9995807	0.9999789	842831	73H0105	TERR	0 9 59	437.134	437.317					
		N	5456113.839					78311				73H0255	TERR	0 13 6	151.864	151.928
		El	152.970					CVD28GVRD2018								

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
842831	73H0105	E	511940.746	0.9995796	0.9999779	78311	73H0255	TERR	180 8 20	285.270	285.390		
		N	5456550.971					983767	73H0104	TERR	180 9 59	437.134	437.317
		El	159.833					CVD28GVRD2018	552034	73H0107	TERR	270 23 10	360.599
88146	73H0106	E	511580.512	0.9995784	0.9999767	MARKER DESTROYED							
		N	5456746.378										
		El	167.147			CVD28GVRD2018							
552034	73H0107	E	511580.155	0.9995784	0.9999767	696252	77H6932	TERR	0 9 3	194.408	194.490		
		N	5456553.401			842831	73H0105	TERR	90 23 10	360.599	360.752		
		El	167.062			CVD28GVRD2018	933556	73H0256	TERR	180 10 37	274.379	274.495	
567982	73H0108	E	511577.870	0.9995819	0.9999803	447367	73H0397	TERR	0 18 27	161.117	161.185		
		N	5455934.103			148106	73H0109	TERR	180 59 18	256.159	256.266		
		El	144.428			CVD28GVRD2018	938712	73H0404	TERR	269 58 21	200.446	200.529	
148106	73H0109	E	511573.452	0.9995815	0.9999798	567982	73H0108	TERR	0 59 18	256.159	256.266		
		N	5455677.982			50872	73H0253	TERR	89 43 30	201.229	201.314		
		El	147.543			CVD28GVRD2018	533901	73H0409	TERR	276 4 53	201.502	201.586	
764472	73H0110	E	511567.655	0.9995829	0.9999813	253880	77H5627	TERR	180 49 8	204.802	204.887		
		N	5455347.926										
		El	138.081			CVD28GVRD2018							
527002	73H0111	E	511563.272	0.9995848	0.9999831	MARKER DESTROYED							
		N	5455150.497										
		El	126.506			CVD28GVRD2018							
945295	73H0112	E	512753.460	0.9995794	0.9999774	MARKER DESTROYED							
		N	5456730.699										
		El	162.840			CVD28GVRD2018							
48363	73H0113	E	512753.616	0.9995802	0.9999781	MARKER ISOLATED							
		N	5456910.609										
		El	158.017			CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
550657	73H0114	E	512675.167	0.9995803	0.9999783		MARKER DESTROYED				
		N	5457110.566								
		El	157.165	CVD28GVRD2018							
781682	73H0115	E	512741.401	0.9995824	0.9999804	436956	73H0116	TERR	352 46 3	112.521	112.568
		N	5457285.637								
		El	143.784	CVD28GVRD2018							
436956	73H0116	E	512727.235	0.9995836	0.9999816	781682	73H0115	TERR	172 46 3	112.521	112.568
		N	5457397.263			872630	73H0117	TERR	353 44 53	113.820	113.867
		El	135.683	CVD28GVRD2018							
872630	73H0117	E	512714.840	0.9995854	0.9999834	436956	73H0116	TERR	173 44 53	113.820	113.867
		N	5457510.406			651281	73H0118	TERR	354 44 28	105.762	105.806
		El	124.431	CVD28GVRD2018							
651281	73H0118	E	512705.146	0.9995877	0.9999857	872630	73H0117	TERR	174 44 28	105.762	105.806
		N	5457615.723			529743	73H0119	TERR	268 26 20	160.048	160.114
		El	109.550	CVD28GVRD2018							
529743	73H0119	E	512545.157	0.9995879	0.9999860	651281	73H0118	TERR	88 26 20	160.048	160.114
		N	5457611.363			606509	73H0120	TERR	249 41 55	146.617	146.677
		El	107.940	CVD28GVRD2018							
606509	73H0120	E	512407.648	0.9995880	0.9999861	529743	73H0119	TERR	69 41 55	146.617	146.677
		N	5457560.493								
		El	107.382	CVD28GVRD2018							
731497	73H0121	E	513379.261	0.9995795	0.9999773		MARKER DESTROYED				
		N	5455976.935								
		El	163.582	CVD28GVRD2018							
81323	73H0122	E	513380.721	0.9995822	0.9999800		MARKER DESTROYED				
		N	5455394.339								
		El	146.047	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
131862	73H0123	E	512955.121	0.9996000	0.9999979	550079	80H1392	TERR	56 57 38	243.499	243.598
		N	5454096.867								
		El	32.087	CVD28GVRD2018							
935619	73H0124	E	511191.709	0.9996023	1.0000008	679902	95H1753	TERR	112 0 5	280.520	280.631
		N	5453969.532			700419	95H1754	TERR	198 21 0	116.336	116.382
		El	13.945	CVD28GVRD2018							
900019	73H0125	E	511161.329	0.9996027	1.0000012		MARKER DESTROYED				
		N	5453870.310								
		El	11.420	CVD28GVRD2018							
629238	73H0126	E	511160.214	0.9996030	1.0000015	700419	95H1754	TERR	357 0 57	98.542	98.580
		N	5453760.704								
		El	9.287	CVD28GVRD2018							
938704	73H0127	E	510971.327	0.9996032	1.0000017		MARKER DESTROYED				
		N	5454014.004								
		El	7.716	CVD28GVRD2018							
937508	73H0128	E	510979.711	0.9996018	1.0000003		MARKER DESTROYED				
		N	5454126.477								
		El	16.634	CVD28GVRD2018							
308551	73H0129	E	510740.602	0.9996019	1.0000005		MARKER DESTROYED				
		N	5454241.343								
		El	15.661	CVD28GVRD2018							
988477	73H0130	E	510740.461	0.9996026	1.0000011		MARKER DESTROYED				
		N	5454124.810								
		El	11.467	CVD28GVRD2018							
666982	73H0131	E	510566.289	0.9996023	1.0000010		MARKER DESTROYED				
		N	5454196.156								
		El	12.692	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
454173	73H0132	E	510250.293	0.9996022	1.0000009		MARKER ISOLATED				
		N	5454069.027								
		El	12.975	CVD28GVRD2018							
176115	73H0133	E	512281.703	0.9995964	0.9999946	88237	93H1126	TERR	183 48 42	176.647	176.718
		N	5457774.300								
		El	53.018	CVD28GVRD2018							
889790	73H0134	E	510027.644	0.9996015	1.0000003	386144	73H0448	TERR	252 13 14	215.721	215.807
		N	5454006.400			567362	74H0488	TERR	359 54 12	228.251	228.343
		El	16.876	CVD28GVRD2018							
583401	73H0135	E	509643.309	0.9996011	0.9999999	386144	73H0448	TERR	72 45 40	187.332	187.408
		N	5453885.012			976902	95H1760	TERR	359 32 4	225.615	225.707
		El	19.312	CVD28GVRD2018							
154591	73H0136	E	509326.074	0.9996010	0.9999999		MARKER DESTROYED				
		N	5453782.962								
		El	19.378	CVD28GVRD2018							
308734	73H0137	E	509561.174	0.9996031	1.0000020		MARKER DESTROYED				
		N	5453703.858								
		El	6.095	CVD28GVRD2018							
507475	73H0138	E	510073.151	0.9996036	1.0000024		MARKER DESTROYED				
		N	5453543.960								
		El	3.731	CVD28GVRD2018							
41087	73H0139	E	510733.219	0.9996038	1.0000024		MARKER DESTROYED				
		N	5453338.063								
		El	3.583	CVD28GVRD2018							
544601	73H0140	E	511314.282	0.9996039	1.0000023		MARKER DESTROYED				
		N	5453151.001								
		El	4.217	CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
262758	73H0141	E	509228.998	0.9996009	0.9999998		MARKER DESTROYED				
		N	5453745.027								
		El	20.019	CVD28GVRD2018							
822171	73H0142	E	509237.628	0.9995960	0.9999950		MARKER DESTROYED				
		N	5454119.005								
		El	50.795	CVD28GVRD2018							
973560	73H0143	E	509247.869	0.9995880	0.9999869	619429	73H0151	TERR	17 34 43	107.624	107.668
		N	5454739.604			542969	73H0416	TERR	90 16 43	387.533	387.692
		El	102.068	CVD28GVRD2018		659698	73H0269	TERR	180 12 40	129.393	129.446
						429654	73H0148	TERR	270 12 4	297.039	297.161
						483156	73H0153	TERR	359 19 58	405.307	405.474
139378	73H0144	E	509240.688	0.9995917	0.9999907	507731	73H0340	TERR	179 55 27	109.631	109.675
		N	5454432.267			987479	73H0266	TERR	269 55 19	151.906	151.968
		El	78.245	CVD28GVRD2018							
421289	73H0145	E	508901.173	0.9995927	0.9999917	108498	73H0268	TERR	0 43 54	149.518	149.579
		N	5454430.437			987479	73H0266	TERR	89 30 16	187.616	187.692
		El	71.590	CVD28GVRD2018		133181	73H0231	TERR	269 15 48	136.244	136.301
						117283	73H0146	TERR	270 12 21	409.453	409.619
117283	73H0146	E	508491.723	0.9995951	0.9999942	565788	73H0147	TERR	0 13 24	314.404	314.533
		N	5454431.907			921569	73H0270	TERR	0 37 21	154.253	154.316
		El	55.994	CVD28GVRD2018		421289	73H0145	TERR	90 12 21	409.453	409.619
						133181	73H0231	TERR	90 40 32	273.236	273.346
565788	73H0147	E	508492.949	0.9995921	0.9999912	921569	73H0270	TERR	179 50 20	160.159	160.225
		N	5454746.309			117283	73H0146	TERR	180 13 24	314.404	314.533
		El	74.607	CVD28GVRD2018		31526	73H0160	TERR	270 42 25	148.572	148.633
429654	73H0148	E	508950.832	0.9995891	0.9999881	973560	73H0143	TERR	90 12 4	297.039	297.161
		N	5454740.646			850032	73H0273	TERR	270 25 15	201.512	201.595
		El	94.893	CVD28GVRD2018		171751	73H0274	TERR	358 43 56	193.225	193.304
181628	73H0149	E	509533.713	0.9995820	0.9999809		MARKER DESTROYED				
		N	5455694.313								
		El	140.764	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
597344	73H0150	E	509529.932	0.9995817	0.9999806	707612	73H0412	TERR	90 38 26	252.238	252.343
		N	5455422.766								
		El	142.344	CVD28GVRD2018							
619429	73H0151	E	509280.373	0.9995872	0.9999861	28480	73H0286	TERR	41 21 22	131.654	131.709
		N	5454842.202			973560	73H0143	TERR	197 34 43	107.624	107.668
		El	107.303	CVD28GVRD2018							
214460	73H0152	E	509526.919	0.9995836	0.9999825		MARKER DESTROYED				
		N	5455132.431								
		El	130.229	CVD28GVRD2018							
483156	73H0153	E	509243.150	0.9995848	0.9999837	973560	73H0143	TERR	179 19 58	405.307	405.474
		N	5455144.883			605915	73H0154	TERR	270 15 45	302.106	302.232
		El	122.764	CVD28GVRD2018							
605915	73H0154	E	508941.047	0.9995858	0.9999848	483156	73H0153	TERR	90 15 45	302.106	302.232
		N	5455146.267			171751	73H0274	TERR	178 30 51	212.514	212.603
		El	115.959	CVD28GVRD2018		447995	73H0155	TERR	269 59 38	343.537	343.679
447995	73H0155	E	508597.510	0.9995875	0.9999866	605915	73H0154	TERR	89 59 38	343.537	343.679
		N	5455146.231			16519	73H0156	TERR	270 32 4	258.258	258.364
		El	104.395	CVD28GVRD2018							
16519	73H0156	E	508339.263	0.9995913	0.9999904	447995	73H0155	TERR	90 32 4	258.258	258.364
		N	5455148.640			490474	73H0277	TERR	179 15 20	203.276	203.359
		El	79.739	CVD28GVRD2018							
110031	73H0157	E	508037.269	0.9995936	0.9999928		MARKER ISOLATED				
		N	5455151.195								
		El	64.407	CVD28GVRD2018							
690438	73H0158	E	508029.901	0.9995948	0.9999940		MARKER DESTROYED				
		N	5454935.919								
		El	57.174	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
537050	73H0159	E	508012.377	0.9995967	0.9999959		MARKER DESTROYED				
		N	5454751.291								
		El	44.681	CVD28GVRD2018							
31526	73H0160	E	508344.388	0.9995936	0.9999927	565788	73H0147	TERR	90 42 25	148.572	148.633
		N	5454748.142			490474	73H0277	TERR	359 16 42	197.255	197.334
		El	65.313	CVD28GVRD2018							
782508	73H0161	E	509537.339	0.9995816	0.9999805		MARKER DESTROYED				
		N	5455951.775								
		El	143.199	CVD28GVRD2018							
152009	73H0162	E	509243.029	0.9995808	0.9999797	915926	73H0163	TERR	270 37 27	500.071	500.280
		N	5455955.971								
		El	148.219	CVD28GVRD2018							
915926	73H0163	E	508742.988	0.9995839	0.9999829	143677	73H0165	TERR	0 17 18	209.535	209.622
		N	5455961.419			152009	73H0162	TERR	90 37 27	500.071	500.280
		El	127.569	CVD28GVRD2018							
841882	73H0164	E	508735.832	0.9995820	0.9999811	159210	73H0171	TERR	177 49 55	212.188	212.276
		N	5456593.395			675454	73H0288	TERR	271 2 1	255.422	255.528
		El	139.322	CVD28GVRD2018		173153	80H1352	TERR	357 43 27	174.991	175.064
143677	73H0165	E	508744.042	0.9995829	0.9999819	915926	73H0163	TERR	180 17 18	209.535	209.622
		N	5456170.951			277905	73H0183	TERR	271 17 2	165.073	165.142
		El	134.071	CVD28GVRD2018		159210	73H0171	TERR	359 57 1	210.408	210.496
338798	73H0166	E	508938.901	0.9995830	0.9999820	472100	73H0170	TERR	0 26 7	203.061	203.146
		N	5456161.340			709899	73H0228	TERR	90 37 53	341.622	341.764
		El	133.335	CVD28GVRD2018							
869685	73H0167	E	509539.807	0.9995811	0.9999799		MARKER DESTROYED				
		N	5456155.371								
		El	146.671	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
460477	73H0168	E	509542.296	0.9995811	0.9999800		MARKER DESTROYED				
		N	5456358.274								
		El	146.225	CVD28GVRD2018							
138651	73H0169	E	509140.126	0.9995830	0.9999820	928119	73H0294	TERR	1 9 32	203.265	203.348
		N	5456362.244			472100	73H0170	TERR	270 37 2	199.694	199.778
		El	133.637	CVD28GVRD2018							
472100	73H0170	E	508940.444	0.9995831	0.9999821	138651	73H0169	TERR	90 37 2	199.694	199.778
		N	5456364.395			338798	73H0166	TERR	180 26 7	203.061	203.146
		El	132.940	CVD28GVRD2018		159210	73H0171	TERR	274 55 55	197.316	197.398
159210	73H0171	E	508743.859	0.9995826	0.9999817	472100	73H0170	TERR	94 55 55	197.316	197.398
		N	5456381.359			143677	73H0165	TERR	179 57 1	210.408	210.496
		El	135.427	CVD28GVRD2018		841882	73H0164	TERR	357 49 55	212.188	212.276
972398	73H0172	E	508742.901	0.9995853	0.9999843		MARKER DESTROYED				
		N	5455560.653								
		El	118.637	CVD28GVRD2018							
980623	73H0173	E	508518.766	0.9995853	0.9999844		MARKER DESTROYED				
		N	5456001.200								
		El	118.438	CVD28GVRD2018							
224915	73H0174	E	508534.813	0.9995867	0.9999858	776302	73H0175	TERR	270 31 32	224.120	224.212
		N	5455599.212								
		El	109.241	CVD28GVRD2018							
776302	73H0175	E	508310.702	0.9995882	0.9999874	224915	73H0174	TERR	90 31 32	224.120	224.212
		N	5455601.268			902973	73H0176	TERR	248 39 22	104.468	104.512
		El	99.351	CVD28GVRD2018		535294	73H0257	TERR	357 25 41	174.186	174.259
902973	73H0176	E	508213.399	0.9995889	0.9999880	776302	73H0175	TERR	68 39 22	104.468	104.512
		N	5455563.245			735191	73H0177	TERR	183 44 39	156.509	156.574
		El	95.067	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING									
735191	73H0177	E	508203.179	0.9995904	0.9999896	902973	73H0176	TERR	3 44 39	156.509	156.574					
		N	5455407.070					73H0178				TERR	268 28 46	285.936	286.052	
		El	85.119					CVD28GVRD2018								
695213	73H0178	E	507917.344	0.9995913	0.9999905	735191	73H0177	TERR	88 28 46	285.936	286.052					
		N	5455399.483													
		El	79.440					CVD28GVRD2018								
520981	73H0179	E	507767.662	0.9995929	0.9999922	1628	78H7594	TERR	264 33 28	161.803	161.870					
		N	5457002.718					330605				73H0203	TERR	358 32 11	439.706	439.886
		El	68.530					CVD28GVRD2018								
560623	73H0180	E	507805.279	0.9995925	0.9999918	199133	73H0262	TERR	359 31 6	303.961	304.085					
		N	5455371.803													
		El	71.298					CVD28GVRD2018								
837161	73H0181	E	507811.957	0.9995946	0.9999939	MARKER DESTROYED										
		N	5455151.842													
		El	57.962			CVD28GVRD2018										
504530	73H0182	E	510072.205	0.9996035	1.0000022	MARKER DESTROYED										
		N	5453813.171													
		El	4.721			CVD28GVRD2018										
277905	73H0183	E	508579.010	0.9995839	0.9999830	143677	73H0165	TERR	91 17 2	165.073	165.142					
		N	5456174.650													
		El	127.330					CVD28GVRD2018								
95208	73H0184	E	508208.573	0.9995868	0.9999860	504225	73H0471	TERR	272 45 1	205.945	206.029					
		N	5456232.957													
		El	108.181					CVD28GVRD2018								
682344	73H0185	E	514969.462	0.9996048	1.0000021	MARKER DESTROYED										
		N	5456723.407													
		El	5.466			CVD28GVRD2018										

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
472373	73H0186	E	515220.560	0.9996047	1.0000019	136556	93H1004	TERR	0 37 37	559.963	560.184		
		N	5456953.177					523456	73H0187	TERR	1 1 32	322.658	322.785
		El	6.657					CVD28GVRD2018	806687	83H6587	TERR	226 43 11	337.635
523456	73H0187	E	515226.335	0.9996044	1.0000016	136556	93H1004	TERR	0 5 6	237.323	237.417		
		N	5457275.783					472373	73H0186	TERR	181 1 32	322.658	322.785
		El	8.532					CVD28GVRD2018	65912	73H0056	TERR	270 13 9	296.606
668467	73H0188	E	515231.553	0.9996035	1.0000007	926170	73H0077	TERR	1 25 9	383.791	383.943		
		N	5457698.520					136556	93H1004	TERR	181 30 12	185.478	185.552
		El	14.175					CVD28GVRD2018					
8680	73H0189	E	512125.868	0.9996021	1.0000003	191403	73H0043	TERR	39 23 17	288.723	288.838		
		N	5453154.411										
		El	16.990					CVD28GVRD2018					
124552	73H0190	E	512433.374	0.9996023	1.0000004	154195	73H0045	TERR	44 40 6	203.312	203.394		
		N	5453572.745					191403	73H0043	TERR	212 29 16	231.403	231.495
		El	16.502					CVD28GVRD2018					
805291	73H0191	E	508008.369	0.9995881	0.9999873	MARKER ISOLATED							
		N	5456006.465										
		El	99.743			CVD28GVRD2018							
968065	73H0192	E	507796.548	0.9995894	0.9999887	MARKER DESTROYED							
		N	5456008.589										
		El	91.068			CVD28GVRD2018							
539460	73H0193	E	507792.650	0.9995885	0.9999878	MARKER DESTROYED							
		N	5456240.395										
		El	96.796			CVD28GVRD2018							
654855	73H0194	E	508379.620	0.9995855	0.9999846	MARKER DESTROYED							
		N	5456995.302										
		El	116.680			CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING									
444547	73H0195	E	508489.575	0.9995845	0.9999836	662452	73H0335	TERR	265 35 28	149.112	149.174					
		N	5456396.470					675454				73H0288	TERR	357 24 29	201.738	201.822
		El	123.199					CVD28GVRD2018								
162636	73H0196	E	507962.436	0.9995897	0.9999889	172783	77H6891	TERR	177 33 33	240.809	240.907					
		N	5456939.009													
		El	89.566					CVD28GVRD2018								
486423	73H0197	E	507775.049	0.9995892	0.9999885	MARKER DESTROYED										
		N	5456689.137													
		El	92.029			CVD28GVRD2018										
497339	73H0198	E	508473.184	0.9995849	0.9999840	675454	73H0288	TERR	177 12 44	149.440	149.502					
		N	5456747.265					885491				73H0209	TERR	265 13 38	323.910	324.045
		El	120.935					CVD28GVRD2018								
546937	73H0199	E	509547.598	0.9995810	0.9999799	127464	80H1354	TERR	90 32 20	203.524	203.609					
		N	5456763.197					27334				75H3646	TERR	182 45 15	211.396	211.485
		El	146.834					CVD28GVRD2018								
96412	73H0200	E	508627.775	0.9995839	0.9999830	MARKER DESTROYED										
		N	5457299.602													
		El	127.059			CVD28GVRD2018										
77842	73H0201	E	508377.133	0.9995849	0.9999841	804849	77H6900	TERR	90 19 55	238.243	238.342					
		N	5457302.611					622068				73H0210	TERR	267 40 31	383.524	383.683
		El	120.306					CVD28GVRD2018								
552992	73H0202	E	507999.480	0.9995882	0.9999874	278937	73H0292	TERR	87 28 28	266.979	267.089					
		N	5457149.270					622068				73H0210	TERR	357 41 29	137.897	137.954
		El	98.858					CVD28GVRD2018								
330605	73H0203	E	507756.430	0.9995859	0.9999851	822916	73H0205	TERR	88 51 23	318.142	318.274					
		N	5457442.280					520981				73H0179	TERR	178 32 11	439.706	439.886
		El	113.405					CVD28GVRD2018								
						106229	78H6990	TERR	358 20 21	80.805	80.838					

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
840595	73H0204	E	508520.117	0.9995839	0.9999830	822916	73H0205	TERR	268 43 36	445.718	445.903
		N	5457458.534								
		El	126.949	CVD28GVRD2018							
822916	73H0205	E	508074.509	0.9995860	0.9999852	840595	73H0204	TERR	88 43 36	445.718	445.903
		N	5457448.629			330605	73H0203	TERR	268 51 23	318.142	318.274
		El	113.159	CVD28GVRD2018							
802629	73H0206	E	508707.792	0.9995838	0.9999829		MARKER DESTROYED				
		N	5457396.586								
		El	127.642	CVD28GVRD2018							
2246	73H0207	E	508720.738	0.9995842	0.9999833	173153	80H1352	TERR	177 42 33	203.756	203.841
		N	5456971.841			305763	77H6901	TERR	358 17 44	413.219	413.391
		El	125.163	CVD28GVRD2018							
199562	73H0208	E	507888.233	0.9995874	0.9999867	122275	73H0344	TERR	34 54 45	164.407	164.474
		N	5456402.099								
		El	103.727	CVD28GVRD2018							
885491	73H0209	E	508150.397	0.9995866	0.9999858	672998	77H6892	TERR	38 43 48	352.966	353.112
		N	5456720.314			497339	73H0198	TERR	85 13 38	323.910	324.045
		El	109.157	CVD28GVRD2018		122275	73H0344	TERR	222 30 11	248.761	248.863
622068	73H0210	E	507993.925	0.9995873	0.9999865	77842	73H0201	TERR	87 40 31	383.524	383.683
		N	5457287.055			552992	73H0202	TERR	177 41 29	137.897	137.954
		El	104.892	CVD28GVRD2018							
386482	73H0211	E	515727.291	0.9995997	0.9999966		MARKER DESTROYED				
		N	5459441.791								
		El	39.717	CVD28GVRD2018							
264630	73H0212	E	515905.917	0.9995981	0.9999950		MARKER DESTROYED				
		N	5460001.268								
		El	50.179	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
762534	73H0213	E	516121.818	0.9995961	0.9999929		MARKER DESTROYED				
		N	5460679.998								
		El	63.434	CVD28GVRD2018							
367516	73H0214	E	516260.056	0.9995954	0.9999922	158683	73H0215	TERR	23 8 32	383.180	383.335
		N	5460990.627								
		El	68.222	CVD28GVRD2018							
158683	73H0215	E	516410.652	0.9995951	0.9999918	829036	95H1745	TERR	5 53 10	249.065	249.165
		N	5461342.973			674267	73H0216	TERR	6 29 4	212.607	212.692
		El	70.390	CVD28GVRD2018		367516	73H0214	TERR	203 8 32	383.180	383.335
674267	73H0216	E	516434.662	0.9995964	0.9999931	158683	73H0215	TERR	186 29 4	212.607	212.692
		N	5461554.220								
		El	62.163	CVD28GVRD2018							
590786	73H0217	E	516512.396	0.9995954	0.9999920		MARKER DESTROYED				
		N	5461999.216								
		El	68.919	CVD28GVRD2018							
232900	73H0218	E	516606.605	0.9995959	0.9999925		MARKER DESTROYED				
		N	5462250.913								
		El	65.811	CVD28GVRD2018							
300780	73H0219	E	516727.055	0.9995958	0.9999923		MARKER DESTROYED				
		N	5462374.070								
		El	66.992	CVD28GVRD2018							
906073	73H0220	E	516749.818	0.9995954	0.9999919	174623	95H1748	TERR	192 54 48	107.594	107.638
		N	5462469.904			55533	95H1749	TERR	326 51 27	378.030	378.183
		El	69.548	CVD28GVRD2018							
546259	73H0221	E	516539.801	0.9995944	0.9999911		MARKER DESTROYED				
		N	5462804.836								
		El	74.941	CVD28GVRD2018							

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres					
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING									
42051	73H0222	E	512063.228	0.9995847	0.9999829	759712	73H0012	TERR	179 27 56	220.355	220.446					
		N	5454854.431					247312				73H0005	TERR	359 13 27	301.890	302.016
		El	127.894					CVD28GVRD2018								
245167	73H0223	E	509750.736	0.9995801	0.9999789	MARKER DESTROYED										
		N	5456761.681													
		El	152.964			CVD28GVRD2018										
35303	73H0224	E	509954.610	0.9995803	0.9999791	MARKER DESTROYED										
		N	5456759.824													
		El	151.993			CVD28GVRD2018										
618900	73H0225	E	510360.582	0.9995802	0.9999789	MARKER DESTROYED										
		N	5456756.992													
		El	153.232			CVD28GVRD2018										
364463	73H0226	E	510765.702	0.9995788	0.9999773	MARKER DESTROYED										
		N	5456754.156													
		El	163.321			CVD28GVRD2018										
972216	73H0227	E	511171.542	0.9995787	0.9999772	MARKER DESTROYED										
		N	5456751.044													
		El	164.261			CVD28GVRD2018										
709899	73H0228	E	509280.502	0.9995812	0.9999801	338798	73H0166	TERR	270 37 53	341.622	341.764					
		N	5456157.576													
		El	145.469					CVD28GVRD2018								
424556	73H0229	E	512008.016	0.9995927	0.9999909	822809	73H0075	TERR	0 32 53	179.750	179.823					
		N	5457643.393													
		El	76.577					CVD28GVRD2018								
616912	73H0230	E	508517.545	0.9995855	0.9999846	MARKER DESTROYED										
		N	5455770.982													
		El	117.042			CVD28GVRD2018										

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
133181	73H0231	E	508764.940	0.9995940	0.9999931	421289	73H0145	TERR	89 15 48	136.244	136.301		
		N	5454428.685					514786	73H0232	TERR	181 4 8	314.226	314.352
		El	62.920	CVD28GVRD2018				117283	73H0146	TERR	270 40 32	273.236	273.346
514786	73H0232	E	508759.078	0.9995976	0.9999966	133181	73H0231	TERR	1 4 8	314.226	314.352		
		N	5454114.514					24752	73H0233	TERR	90 44 31	255.210	255.313
		El	40.451	CVD28GVRD2018									
24752	73H0233	E	509014.267	0.9995961	0.9999951	918615	73H0243	TERR	0 44 20	130.728	130.781		
		N	5454111.209					514786	73H0232	TERR	270 44 31	255.210	255.313
		El	49.784	CVD28GVRD2018									
992032	73H0234	E	513710.179	0.9995827	0.9999804	626176	73H0235	TERR	12 41 49	202.357	202.442		
		N	5456801.998										
		El	143.822	CVD28GVRD2018									
626176	73H0235	E	513754.656	0.9995836	0.9999813	992032	73H0234	TERR	192 41 49	202.357	202.442		
		N	5456999.407										
		El	137.851	CVD28GVRD2018									
275461	73H0236	E	513956.495	0.9995875	0.9999851	933119	73H0239	TERR	4 14 41	171.237	171.307		
		N	5457046.709					572461	73H0095	TERR	187 58 7	321.734	321.867
		El	113.636	CVD28GVRD2018									
814178	73H0237	E	514305.614	0.9995946	0.9999921	MARKER DESTROYED							
		N	5456856.114										
		El	69.009	CVD28GVRD2018									
636894	73H0238	E	514180.261	0.9995933	0.9999909	950832	73H0242	TERR	319 52 37	209.345	209.430		
		N	5457235.916										
		El	76.869	CVD28GVRD2018									
933119	73H0239	E	513969.169	0.9995882	0.9999858	910232	73H0241	TERR	2 56 52	104.633	104.676		
		N	5457217.476					275461	73H0236	TERR	184 14 41	171.237	171.307
		El	109.020	CVD28GVRD2018									

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
652552	73H0240	E	514317.383	0.9995976	0.9999951		MARKER DESTROYED				
		N	5457383.040								
		El	49.658	CVD28GVRD2018							
910232	73H0241	E	513974.550	0.9995891	0.9999867	950832	73H0242	TERR	43 43 33	102.434	102.475
		N	5457321.970			933119	73H0239	TERR	182 56 52	104.633	104.676
		El	103.563	CVD28GVRD2018							
950832	73H0242	E	514045.353	0.9995910	0.9999885	636894	73H0238	TERR	139 52 37	209.345	209.430
		N	5457395.994			910232	73H0241	TERR	223 43 33	102.434	102.475
		El	91.574	CVD28GVRD2018							
918615	73H0243	E	509015.953	0.9995946	0.9999936	24752	73H0233	TERR	180 44 20	130.728	130.781
		N	5454241.926								
		El	59.611	CVD28GVRD2018							
934794	73H0244	E	514319.771	0.9995993	0.9999968		MARKER DESTROYED				
		N	5457583.965								
		El	38.775	CVD28GVRD2018							
395079	73H0245	E	514018.394	0.9995930	0.9999905		MARKER DESTROYED				
		N	5457583.225								
		El	78.890	CVD28GVRD2018							
448977	73H0247	E	511871.891	0.9995894	0.9999877	401984	73H0022	TERR	179 15 39	213.943	214.030
		N	5453992.595			464925	73H0248	TERR	359 23 30	321.710	321.842
		El	97.527	CVD28GVRD2018							
464925	73H0248	E	511868.476	0.9995903	0.9999885	983916	73H0011	TERR	89 51 43	199.437	199.519
		N	5454314.287			448977	73H0247	TERR	179 23 30	321.710	321.842
		El	91.992	CVD28GVRD2018							
824995	73H0249	E	511905.037	0.9995881	0.9999863		MARKER ISOLATED				
		N	5454553.471								
		El	105.920	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING									
684761	73H0250	E	511877.391	0.9995857	0.9999839	256636	73H0331	GPS	14 3 2	2073.028	2073.894					
		N	5454888.894					82H5097	GPS			56 8 9	3292.618	3293.954		
		El	121.109					CVD28GVRD2018	94H1655			GPS	87 26 47	1781.742	1782.476	
									02H2448			GPS	105 47 7	9764.215	9768.153	
									95H1994			GPS	185 35 11	2487.206	2488.215	
									NO MARKING			GPS	195 29 10	6299.136	6301.738	
									92H0902			GPS	214 49 49	4363.942	4365.712	
									95H1754			GPS	215 2 47	1257.847	1258.357	
									89H5585			GPS	246 0 8	4738.099	4740.043	
									99259			73H0436	GPS	253 51 57	1551.965	1552.599
									244673			77H5623	GPS	282 30 26	1155.202	1155.680
			169128	73H0289	GPS	295 22 9	4020.811	4022.476								
			223347	73H0371	GPS	332 21 40	2497.441	2498.484								
			555102	73H0251	TERR	359 57 31	264.868	264.979								
555102	73H0251	E	511877.200	0.9995838	0.9999821	247312	73H0005	TERR	89 12 11	181.959	182.034					
		N	5455153.762					73H0250	TERR			179 57 31	264.868	264.979		
		El	132.890					CVD28GVRD2018								
307314	73H0252	E	511769.953	0.9995827	0.9999810	50872	73H0253	TERR	0 49 37	327.438	327.575					
		N	5455351.544					73H0101	TERR			89 7 7	201.653	201.737		
		El	140.218					CVD28GVRD2018								
50872	73H0253	E	511774.679	0.9995817	0.9999799	230672	77H4138	TERR	89 46 7	201.297	201.382					
		N	5455678.948					73H0252	TERR			180 49 37	327.438	327.575		
		El	146.606					CVD28GVRD2018	73H0109			TERR	269 43 30	201.229	201.314	
801456	73H0254	E	511755.817	0.9995805	0.9999788	78311	73H0255	TERR	95 6 52	184.975	185.052					
		N	5456282.192					73H0256	TERR			268 58 17	176.537	176.612		
		El	154.021					CVD28GVRD2018								
78311	73H0255	E	511940.055	0.9995805	0.9999787	842831	73H0105	TERR	0 8 20	285.270	285.390					
		N	5456265.702					73H0104	TERR			180 13 6	151.864	151.928		
		El	154.259					CVD28GVRD2018	73H0254			TERR	275 6 52	184.975	185.052	
933556	73H0256	E	511579.308	0.9995806	0.9999789	552034	73H0107	TERR	0 10 37	274.379	274.495					
		N	5456279.023					73H0254	TERR			88 58 17	176.537	176.612		
		El	153.180					CVD28GVRD2018	73H0397			TERR	180 10 43	183.806	183.883	

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
535294	73H0257	E	508302.886	0.9995873	0.9999865	776302	73H0175	TERR	177 25 41	174.186	174.259
		N	5455775.279								
		El	105.000	CVD28GVRD2018							
283341	73H0258	E	508110.430	0.9995890	0.9999882		MARKER DESTROYED				
		N	5455670.648								
		El	94.036	CVD28GVRD2018							
891085	73H0259	E	508116.219	0.9995885	0.9999877	131508	73H0261	TERR	270 34 21	169.738	169.807
		N	5455810.144								
		El	97.189	CVD28GVRD2018							
630459	73H0260	E	507958.909	0.9995894	0.9999886	199133	73H0262	TERR	269 43 30	156.187	156.251
		N	5455676.503								
		El	91.190	CVD28GVRD2018							
131508	73H0261	E	507946.490	0.9995889	0.9999881	891085	73H0259	TERR	90 34 21	169.738	169.807
		N	5455811.840			687459	73H0330	TERR	274 26 48	146.599	146.660
		El	94.773	CVD28GVRD2018							
199133	73H0262	E	507802.724	0.9995908	0.9999901	630459	73H0260	TERR	89 43 30	156.187	156.251
		N	5455675.753			560623	73H0180	TERR	179 31 6	303.961	304.085
		El	82.009	CVD28GVRD2018		687459	73H0330	TERR	359 4 14	147.472	147.533
943241	73H0263	E	512480.832	0.9995814	0.9999795	443879	73H0332	TERR	175 32 10	124.845	124.897
		N	5457202.328			45682	73H0264	TERR	320 30 25	236.207	236.305
		El	149.649	CVD28GVRD2018							
45682	73H0264	E	512330.608	0.9995848	0.9999829	943241	73H0263	TERR	140 30 25	236.207	236.305
		N	5457384.609			285015	73H0333	TERR	290 6 19	200.345	200.428
		El	127.771	CVD28GVRD2018							
729707	73H0265	E	508961.539	0.9995848	0.9999838	903542	73H0287	TERR	181 41 14	293.453	293.575
		N	5457572.379								
		El	121.833	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING									
987479	73H0266	E	509088.782	0.9995920	0.9999910	139378	73H0144	TERR	89 55 19	151.906	151.968					
		N	5454432.060					421289				73H0145	TERR	269 30 16	187.616	187.692
		El	76.141					CVD28GVRD2018								
445916	73H0267	E	508730.424	0.9995925	0.9999916	MARKER DESTROYED										
		N	5454584.342													
		El	72.345			CVD28GVRD2018										
108498	73H0268	E	508903.082	0.9995910	0.9999900	421289	73H0145	TERR	180 43 54	149.518	149.579					
		N	5454579.943													
		El	82.512					CVD28GVRD2018								
659698	73H0269	E	509247.392	0.9995893	0.9999883	973560	73H0143	TERR	0 12 40	129.393	129.446					
		N	5454610.212													
		El	93.493					CVD28GVRD2018								
921569	73H0270	E	508493.399	0.9995937	0.9999928	117283	73H0146	TERR	180 37 21	154.253	154.316					
		N	5454586.151					682187				73H0271	TERR	271 52 38	270.604	270.714
		El	64.838					CVD28GVRD2018					565788	73H0147	TERR	359 50 20
682187	73H0271	E	508222.940	0.9995959	0.9999951	921569	73H0270	TERR	91 52 38	270.604	270.714					
		N	5454595.016													
		El	50.238					CVD28GVRD2018								
983569	73H0272	E	508187.231	0.9995948	0.9999940	MARKER DESTROYED										
		N	5454749.631													
		El	56.906			CVD28GVRD2018										
850032	73H0273	E	508749.325	0.9995906	0.9999897	429654	73H0148	TERR	90 25 15	201.512	201.595					
		N	5454742.126					475558				73H0275	TERR	358 41 26	202.106	202.189
		El	84.713					CVD28GVRD2018								
171751	73H0274	E	508946.557	0.9995873	0.9999863	429654	73H0148	TERR	178 43 56	193.225	193.304					
		N	5454933.824					605915				73H0154	TERR	358 30 51	212.514	212.603
		El	106.341					CVD28GVRD2018								

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
475558	73H0275	E	508744.706	0.9995880	0.9999871	850032	73H0273	TERR	178 41 26	202.106	202.189		
		N	5454944.179					669606	73H0276	TERR	270 20 12	150.828	150.890
		El	101.256					CVD28GVRD2018					
669606	73H0276	E	508593.881	0.9995896	0.9999887	475558	73H0275	TERR	90 20 12	150.828	150.890		
		N	5454945.065										
		El	91.102					CVD28GVRD2018					
490474	73H0277	E	508341.904	0.9995923	0.9999915	31526	73H0160	TERR	179 16 42	197.255	197.334		
		N	5454945.381					16519	73H0156	TERR	359 15 20	203.276	203.359
		El	73.128					CVD28GVRD2018					
336669	73H0278	E	509038.974	0.9996015	1.0000005	16923	83H6593	TERR	240 23 43	347.289	347.428		
		N	5453633.706					96826	82H5340	TERR	331 46 10	193.897	193.974
		El	15.717					CVD28GVRD2018					
71647	73H0279	E	508954.810	0.9995995	0.9999985	MARKER DESTROYED							
		N	5453806.426										
		El	28.398			CVD28GVRD2018							
863084	73H0280	E	508757.668	0.9996012	1.0000002	MARKER DESTROYED							
		N	5453734.807										
		El	17.292			CVD28GVRD2018							
801266	73H0281	E	508674.588	0.9996004	0.9999995	MARKER DESTROYED							
		N	5453910.378										
		El	21.944			CVD28GVRD2018							
390799	73H0282	E	508577.698	0.9995985	0.9999975	MARKER DESTROYED							
		N	5454116.414										
		El	34.460			CVD28GVRD2018							
453175	73H0283	E	508356.879	0.9995982	0.9999974	MARKER DESTROYED							
		N	5454120.090										
		El	35.635			CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
53777	73H0284	E	508208.885	0.9995988	0.9999980		MARKER DESTROYED				
		N	5454121.602								
		El	31.645	CVD28GVRD2018							
156877	73H0285	E	508211.920	0.9995979	0.9999971		MARKER DESTROYED				
		N	5454339.014								
		El	37.498	CVD28GVRD2018							
28480	73H0286	E	509367.362	0.9995858	0.9999847	545541	73H0419	TERR	90 19 7	266.042	266.152
		N	5454941.024			619429	73H0151	TERR	221 21 22	131.654	131.709
		El	116.132	CVD28GVRD2018							
903542	73H0287	E	508952.899	0.9995848	0.9999838	729707	73H0265	TERR	1 41 14	293.453	293.575
		N	5457279.053								
		El	121.934	CVD28GVRD2018							
675454	73H0288	E	508480.452	0.9995847	0.9999838	841882	73H0164	TERR	91 2 1	255.422	255.528
		N	5456598.002			444547	73H0195	TERR	177 24 29	201.738	201.822
		El	122.067	CVD28GVRD2018		169128	73H0289	TERR	273 17 51	236.521	236.619
						497339	73H0198	TERR	357 12 44	149.440	149.502
169128	73H0289	E	508244.323	0.9995864	0.9999855	183145	80H3149	GPS	11 44 32	2029.482	2030.322
		N	5456611.607			669861	80H3162	GPS	60 1 44	4871.022	4872.999
		El	110.842	CVD28GVRD2018		223347	73H0371	GPS	78 48 18	2522.512	2523.565
						256636	73H0331	GPS	86 0 47	4146.390	4148.121
						675454	73H0288	TERR	93 17 51	236.521	236.619
						756155	02H2445	GPS	107 17 42	15039.716	15045.779
						684761	73H0250	GPS	115 22 9	4020.811	4022.476
						99259	73H0436	GPS	135 9 24	3037.895	3039.136
						898734	NO MARKING	GPS	165 56 38	8033.702	8037.018
						449306	89H5585	GPS	190 47 19	3715.384	3716.907
						859504	462	GPS	212 4 37	4713.447	4715.399
						406223	94H1459	GPS	240 46 37	3180.668	3181.961
						822817	90H6723	GPS	252 24 59	4609.977	4611.858
						875864	NO MARKING	GPS	275 49 26	14818.328	14824.371
						610006	90H6709	GPS	290 10 12	4046.869	4048.570
						613281	90H6710	GPS	305 14 9	2115.872	2116.778
976852	73H0290	E	508266.211	0.9995864	0.9999856	372474	73H0291	TERR	266 59 24	176.352	176.426
		N	5457004.846			278937	73H0292	TERR	359 59 45	156.188	156.253
		El	110.696	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
372474	73H0291	E	508090.102	0.9995882	0.9999874	976852	73H0290	TERR	86 59 24	176.352	176.426
		N	5456995.586								
		El	99.041	CVD28GVRD2018							
278937	73H0292	E	508266.200	0.9995860	0.9999852	976852	73H0290	TERR	179 59 45	156.188	156.253
		N	5457161.034			552992	73H0202	TERR	267 28 28	266.979	267.089
		El	113.297	CVD28GVRD2018							
433649	73H0293	E	509172.528	0.9995848	0.9999838		MARKER DESTROYED				
		N	5456984.363								
		El	122.206	CVD28GVRD2018							
928119	73H0294	E	509144.237	0.9995836	0.9999826	506840	80H1353	TERR	0 36 7	200.295	200.379
		N	5456565.467			276725	73H0295	TERR	90 54 16	200.577	200.661
		El	129.957	CVD28GVRD2018		138651	73H0169	TERR	181 9 32	203.265	203.348
276725	73H0295	E	509344.789	0.9995823	0.9999812	27334	75H3646	TERR	93 2 50	192.924	193.005
		N	5456562.301			928119	73H0294	TERR	270 54 16	200.577	200.661
		El	138.367	CVD28GVRD2018							
206151	73H0296	E	509544.930	0.9995816	0.9999805		MARKER DESTROYED				
		N	5456559.679								
		El	142.925	CVD28GVRD2018							
76430	73H0297	E	515228.250	0.9996040	1.0000012		MARKER DESTROYED				
		N	5457490.497								
		El	10.962	CVD28GVRD2018							
572099	73H0298	E	515022.377	0.9996028	1.0000000		MARKER DESTROYED				
		N	5458084.125								
		El	18.508	CVD28GVRD2018							
136887	73H0299	E	514812.745	0.9996028	1.0000001		MARKER ISOLATED				
		N	5458086.141								
		El	17.624	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
303123	73H0300	E	513939.159	0.9996030	1.0000006		MARKER DESTROYED				
		N	5458363.902								
		El	14.669	CVD28GVRD2018							
23424	73H0301	E	514940.236	0.9996038	1.0000011	65912	73H0056	TERR	181 53 28	318.335	318.462
		N	5457595.080			198887	73H0302	TERR	308 3 22	157.328	157.390
		El	11.767	CVD28GVRD2018							
198887	73H0302	E	514816.355	0.9996036	1.0000009	23424	73H0301	TERR	128 3 22	157.328	157.390
		N	5457692.062			167031	75H3611	TERR	313 9 51	178.346	178.417
		El	12.689	CVD28GVRD2018							
572123	73H0303	E	514809.353	0.9996034	1.0000007		MARKER DESTROYED				
		N	5457808.785								
		El	14.086	CVD28GVRD2018							
289850	73H0304	E	514590.176	0.9996030	1.0000004		MARKER DESTROYED				
		N	5457912.571								
		El	15.915	CVD28GVRD2018							
565598	73H0305	E	514318.186	0.9996029	1.0000004	167031	75H3611	TERR	128 13 17	468.523	468.709
		N	5458103.942								
		El	15.977	CVD28GVRD2018							
88153	73H0306	E	514421.531	0.9996025	0.9999999		MARKER DESTROYED				
		N	5458482.481								
		El	18.926	CVD28GVRD2018							
464248	73H0307	E	515470.762	0.9996014	0.9999984		MARKER DESTROYED				
		N	5458627.172								
		El	28.442	CVD28GVRD2018							
194217	73H0308	E	515515.136	0.9996009	0.9999980	306969	83H6430	TERR	18 2 29	144.188	144.245
		N	5458762.478								
		El	31.264	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
186577	73H0316	E	513379.495	0.9995784	0.9999762	940890	73H0317	TERR	47 10 28	133.266	133.322		
		N	5456857.081					778365	73H0097	TERR	191 25 33	131.688	131.744
		El	170.478					CVD28GVRD2018					
940890	73H0317	E	513477.236	0.9995795	0.9999773	145375	73H0318	TERR	27 12 44	95.852	95.892		
		N	5456947.671					186577	73H0316	TERR	227 10 28	133.266	133.322
		El	163.479					CVD28GVRD2018					
145375	73H0318	E	513521.068	0.9995806	0.9999784	940890	73H0317	TERR	207 12 44	95.852	95.892		
		N	5457032.914										
		El	156.429					CVD28GVRD2018					
441097	73H0319	E	513555.822	0.9995819	0.9999797	MARKER DESTROYED							
		N	5457166.978										
		El	148.304			CVD28GVRD2018							
565325	73H0320	E	513561.472	0.9995828	0.9999805	MARKER DESTROYED							
		N	5457307.130										
		El	142.796			CVD28GVRD2018							
375964	73H0321	E	513492.931	0.9995843	0.9999821	201657	73H0322	TERR	359 44 15	141.717	141.775		
		N	5457432.371										
		El	133.029					CVD28GVRD2018					
201657	73H0322	E	513492.282	0.9995863	0.9999841	42713	75H3631	TERR	5 4 34	121.635	121.685		
		N	5457574.086					987263	73H0323	TERR	86 3 50	222.240	222.332
		El	120.226					CVD28GVRD2018	375964	73H0321	TERR	179 44 15	141.717
987263	73H0323	E	513713.998	0.9995872	0.9999848	568071	73H0324	TERR	93 29 51	126.977	127.029		
		N	5457589.341					201657	73H0322	TERR	266 3 50	222.240	222.332
		El	115.214					CVD28GVRD2018					
568071	73H0324	E	513840.738	0.9995897	0.9999873	405241	74H0483	TERR	88 40 20	176.129	176.201		
		N	5457581.595					987263	73H0323	TERR	273 29 51	126.977	127.029
		El	99.537					CVD28GVRD2018					

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
158303	73H0325	E	513650.077	0.9995829	0.9999806		MARKER ISOLATED				
		N	5457303.483								
		El	142.354	CVD28GVRD2018							
458331	73H0326	E	513763.669	0.9995843	0.9999819		MARKER DESTROYED				
		N	5457261.358								
		El	133.762	CVD28GVRD2018							
880146	73H0327	E	513787.747	0.9995847	0.9999823		MARKER DESTROYED				
		N	5457143.653								
		El	131.206	CVD28GVRD2018							
609313	73H0328	E	514348.211	0.9995962	0.9999937	190454	73H0329	TERR	0 55 49	217.090	217.178
		N	5456982.598			139212	74H0482	TERR	198 35 58	133.445	133.498
		El	58.731	CVD28GVRD2018							
190454	73H0329	E	514351.736	0.9995972	0.9999946	609313	73H0328	TERR	180 55 49	217.090	217.178
		N	5457199.659								
		El	52.717	CVD28GVRD2018							
687459	73H0330	E	507800.332	0.9995902	0.9999894	131508	73H0261	TERR	94 26 48	146.599	146.660
		N	5455823.206			199133	73H0262	TERR	179 4 14	147.472	147.533
		El	86.277	CVD28GVRD2018							
256636	73H0331	E	512380.678	0.9995788	0.9999769	669861	80H3162	GPS	2 13 26	2146.713	2147.592
		N	5456899.900			443879	73H0332	TERR	31 41 26	209.146	209.234
		El	166.158	CVD28GVRD2018		663799	14H2745	GPS	53 31 34	6650.073	6652.861
						858704	82H5097	GPS	94 31 5	2237.728	2238.643
						758508	02H2485	GPS	104 54 49	7986.453	7989.705
						277749	94H1655	GPS	146 32 16	2315.404	2316.365
						684761	73H0250	GPS	194 3 2	2073.028	2073.894
						898734	NO MARKING	GPS	195 7 51	8371.674	8375.161
						99259	73H0436	GPS	219 13 54	3152.977	3154.277
						244673	77H5623	GPS	222 48 33	2400.194	2401.197
						169128	73H0289	GPS	266 0 47	4146.390	4148.121
						223347	73H0371	GPS	276 54 42	1674.007	1674.711
						183145	80H3149	GPS	294 31 27	4092.538	4094.247
						509430	80H3166	GPS	312 31 8	1785.400	1786.133

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING								
443879	73H0332	E	512490.549	0.9995797	0.9999777	256636	73H0331	TERR	211 41 26	209.146	209.234				
		N	5457077.862					73H0263				TERR	355 32 10	124.845	124.897
		El	160.681					CVD28GVRD2018							
285015	73H0333	E	512142.472	0.9995872	0.9999854	45682	73H0264	TERR	110 6 19	200.345	200.428				
		N	5457453.477												
		El	111.862					CVD28GVRD2018							
698928	73H0334	E	508119.333	0.9995866	0.9999858	MARKER DESTROYED									
		N	5456391.608												
		El	109.129			CVD28GVRD2018									
662452	73H0335	E	508340.904	0.9995857	0.9999848	444547	73H0195	TERR	85 35 28	149.112	149.174				
		N	5456385.007												
		El	115.702					CVD28GVRD2018							
979088	73H0336	E	507839.284	0.9995984	0.9999977	MARKER DESTROYED									
		N	5454400.896												
		El	33.768			CVD28GVRD2018									
885814	73H0337	E	507826.754	0.9995990	0.9999982	MARKER ISOLATED									
		N	5454523.932												
		El	30.239			CVD28GVRD2018									
246702	73H0338	E	507823.500	0.9995983	0.9999975	MARKER DESTROYED									
		N	5454745.205												
		El	34.526			CVD28GVRD2018									
628586	73H0339	E	510159.984	0.9995798	0.9999785	MARKER DESTROYED									
		N	5457220.615												
		El	155.733			CVD28GVRD2018									
507731	73H0340	E	509240.833	0.9995936	0.9999925	445387	73H0451	TERR	85 57 21	158.765	158.830				
		N	5454322.636					73H0144				TERR	359 55 27	109.631	109.675
		El	66.633									CVD28GVRD2018			

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
414276	73H0341	E	509232.882	0.9995987	0.9999977		MARKER ISOLATED				
		N	5453911.409								
		El	33.663	CVD28GVRD2018							
604363	73H0342	E	511389.761	0.9995789	0.9999773		MARKER DESTROYED				
		N	5456740.851								
		El	163.459	CVD28GVRD2018							
252676	73H0343	E	509190.539	0.9995853	0.9999842		MARKER DESTROYED				
		N	5457274.255								
		El	119.321	CVD28GVRD2018							
122275	73H0344	E	507982.327	0.9995868	0.9999860	885491	73H0209	TERR	42 30 11	248.761	248.863
		N	5456536.917			199562	73H0208	TERR	214 54 45	164.407	164.474
		El	107.875	CVD28GVRD2018							
175000	73H0345	E	507882.791	0.9995874	0.9999866		MARKER DESTROYED				
		N	5456410.316								
		El	103.947	CVD28GVRD2018							
164301	73H0356	E	509561.814	0.9995800	0.9999789		MARKER ISOLATED				
		N	5457269.204								
		El	153.161	CVD28GVRD2018							
450536	73H0357	E	509762.089	0.9995800	0.9999788	350504	73H0362	TERR	181 15 22	247.104	247.208
		N	5457266.959								
		El	153.921	CVD28GVRD2018							
952523	73H0358	E	509965.949	0.9995801	0.9999788	12716	73H0359	TERR	67 41 58	220.056	220.148
		N	5457326.365			627877	73H0363	TERR	181 17 5	219.597	219.690
		El	153.659	CVD28GVRD2018							
12716	73H0359	E	510169.546	0.9995809	0.9999796	200220	73H0360	TERR	90 42 47	200.843	200.926
		N	5457409.868			425090	73H0365	TERR	181 8 7	393.281	393.446
		El	148.625	CVD28GVRD2018		952523	73H0358	TERR	247 41 58	220.056	220.148

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
200220	73H0360	E	510370.373	0.9995815	0.9999802	820696	73H0367	TERR	180 46 49	205.227	205.313		
		N	5457407.369					12716	73H0359	TERR	270 42 47	200.843	200.926
		El	144.923					CVD28GVRD2018					
408708	73H0361	E	509553.957	0.9995813	0.9999802	MARKER DESTROYED							
		N	5456981.362										
		El	144.820			CVD28GVRD2018							
350504	73H0362	E	509756.672	0.9995804	0.9999792	450536	73H0357	TERR	1 15 22	247.104	247.208		
		N	5457019.914					127464	80H1354	TERR	181 13 53	258.691	258.800
		El	151.071					CVD28GVRD2018					
627877	73H0363	E	509961.025	0.9995799	0.9999786	952523	73H0358	TERR	1 17 5	219.597	219.690		
		N	5457106.823					921650	73H0364	TERR	181 8 59	179.661	179.737
		El	154.918					CVD28GVRD2018					
921650	73H0364	E	509957.420	0.9995803	0.9999791	627877	73H0363	TERR	1 8 59	179.661	179.737		
		N	5456927.198					605543	80H1355	TERR	181 6 31	167.471	167.541
		El	152.206					CVD28GVRD2018					
425090	73H0365	E	510161.753	0.9995796	0.9999783	12716	73H0359	TERR	1 8 7	393.281	393.446		
		N	5457016.664					797472	73H0368	TERR	90 29 19	202.713	202.799
		El	156.825					CVD28GVRD2018		148981	80H1356	TERR	181 34 26
424622	73H0366	E	510154.806	0.9995807	0.9999795	MARKER DESTROYED							
		N	5456758.408										
		El	149.579			CVD28GVRD2018							
820696	73H0367	E	510367.578	0.9995798	0.9999785	200220	73H0360	TERR	0 46 49	205.227	205.313		
		N	5457202.161					797472	73H0368	TERR	180 57 16	187.252	187.331
		El	155.835					CVD28GVRD2018					
797472	73H0368	E	510364.459	0.9995796	0.9999783	820696	73H0367	TERR	0 57 16	187.252	187.331		
		N	5457014.935					985515	80H1357	TERR	180 48 56	258.374	258.483
		El	157.226					CVD28GVRD2018		425090	73H0365	TERR	270 29 19

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
700005	73H0369	E	510609.479	0.9995804	0.9999790	687582	73H0374	TERR	100 48 0	280.628	280.745
		N	5457241.524								
		El	152.672	CVD28GVRD2018							
591578	73H0370	E	510597.589	0.9995790	0.9999776		MARKER DESTROYED				
		N	5456755.436								
		El	161.662	CVD28GVRD2018							
223347	73H0371	E	510718.837	0.9995795	0.9999780	509430	80H3166	GPS	18 59 21	1063.030	1063.466
		N	5457101.351			669861	80H3162	GPS	41 55 11	2612.138	2613.207
		El	158.763	CVD28GVRD2018		932020	95H1746	GPS	49 40 48	7596.547	7599.682
						858704	82H5097	GPS	95 32 33	3910.899	3912.497
						256636	73H0331	GPS	96 54 42	1674.007	1674.711
						277749	94H1655	GPS	125 58 33	3631.108	3632.615
						684761	73H0250	GPS	152 21 40	2497.441	2498.484
						526228	73H0372	TERR	180 35 55	192.263	192.343
						898734	NO MARKING	GPS	183 36 55	8299.420	8302.875
						99259	73H0436	GPS	187 9 50	2664.530	2665.628
						794750	14H2744	GPS	189 32 38	4059.931	4061.591
						256487	73H0383	GPS	225 43 12	784.091	784.420
						12591	384	GPS	235 8 1	11734.208	11739.018
						169128	73H0289	GPS	258 48 18	2522.512	2523.565
						875864	NO MARKING	GPS	273 22 13	17246.184	17253.279
						183145	80H3149	GPS	305 59 28	2547.855	2548.919
526228	73H0372	E	510716.828	0.9995787	0.9999773	223347	73H0371	TERR	0 35 55	192.263	192.343
		N	5456909.099								
		El	163.297	CVD28GVRD2018							
466888	73H0373	E	510939.767	0.9995789	0.9999775		MARKER DESTROYED				
		N	5456752.802								
		El	162.364	CVD28GVRD2018							
687582	73H0374	E	510885.136	0.9995802	0.9999787	463356	73H0375	TERR	125 12 45	155.021	155.087
		N	5457188.939			700005	73H0369	TERR	280 48 0	280.628	280.745
		El	154.555	CVD28GVRD2018							
463356	73H0375	E	511011.791	0.9995800	0.9999785	74542	73H0376	TERR	95 41 5	164.396	164.465
		N	5457099.552			687582	73H0374	TERR	305 12 45	155.021	155.087
		El	155.642	CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres			
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING							
74542	73H0376	E	511175.378	0.9995800	0.9999785	688945	73H0377	TERR	98 38 32	158.388	158.455			
		N	5457083.268					463356	73H0375	TERR	275 41 5	164.396	164.465	
		El	155.834					CVD28GVRD2018						
688945	73H0377	E	511331.968	0.9995799	0.9999783	505289	73H0378	TERR	158 15 2	136.835	136.893			
		N	5457059.468					74542	73H0376	TERR	278 38 32	158.388	158.455	
		El	157.058					CVD28GVRD2018						
505289	73H0378	E	511382.672	0.9995795	0.9999779	688945	73H0377	TERR	338 15 2	136.835	136.893			
		N	5456932.374											
		El	159.663					CVD28GVRD2018						
158147	73H0379	E	511507.770	0.9995822	0.9999805	806968	73H0380	TERR	41 17 28	140.956	141.015			
		N	5457294.912											
		El	142.671					CVD28GVRD2018						
806968	73H0380	E	511600.785	0.9995842	0.9999825	158147	73H0379	TERR	221 17 28	140.956	141.015			
		N	5457400.822											
		El	130.148					CVD28GVRD2018						
400762	73H0381	E	511715.176	0.9995863	0.9999846	MARKER DESTROYED								
		N	5457482.779											
		El	116.658			CVD28GVRD2018								
113837	73H0382	E	509951.762	0.9995798	0.9999786	256487	73H0383	TERR	90 22 37	205.721	205.808			
		N	5456555.278					776575	73H0388	TERR	180 54 14	203.807	203.893	
		El	155.220					CVD28GVRD2018						
256487	73H0383	E	510157.479	0.9995810	0.9999798	223347	73H0371	GPS	45 43 12	784.091	784.420			
		N	5456553.925					244673	77H5623	GPS	157 17 26	1533.764	1534.403	
		El	147.782					CVD28GVRD2018	99259	73H0436	GPS	173 45 49	2108.783	2109.650
									113837	73H0382	TERR	270 22 37	205.721	205.808
347898	73H0384	E	510357.001	0.9995811	0.9999798	MARKER DESTROYED								
		N	5456564.884											
		El	147.572			CVD28GVRD2018								

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING									
951046	73H0385	E	510765.239	0.9995790	0.9999775	797928	80H1359	TERR	0 23 14	204.256	204.342					
		N	5456549.554					511519				73H0391	TERR	204.211	204.298	
		El	161.886					CVD28GVRD2018								
826016	73H0386	E	511172.118	0.9995786	0.9999771	MARKER DESTROYED										
		N	5456550.326													
		El	164.953			CVD28GVRD2018										
608380	73H0387	E	510151.392	0.9995808	0.9999795	319269	73H0390	TERR	90 20 30	311.285	311.415					
		N	5456349.536					776575				73H0388	TERR	202.855	202.939	
		El	149.375					CVD28GVRD2018								
776575	73H0388	E	509948.547	0.9995801	0.9999789	113837	73H0382	TERR	0 54 14	203.807	203.893					
		N	5456351.496					608380				73H0387	TERR	202.855	202.939	
		El	153.451					CVD28GVRD2018				950279	73H0393	TERR	180 51 14	204.200
779587	73H0389	E	509739.588	0.9995801	0.9999790	127464	80H1354	TERR	1 37 50	405.019	405.189					
		N	5456356.428					796953				75H3649	TERR	180 1 44	407.417	407.587
		El	152.910					CVD28GVRD2018								
319269	73H0390	E	510462.671	0.9995812	0.9999799	608380	73H0387	TERR	270 20 30	311.285	311.415					
		N	5456347.680													
		El	147.196					CVD28GVRD2018								
511519	73H0391	E	510764.086	0.9995791	0.9999777	951046	73H0385	TERR	0 19 25	204.211	204.298					
		N	5456345.346					388272				73H0392	TERR	90 22 6	409.680	409.852
		El	161.117					CVD28GVRD2018								
388272	73H0392	E	511173.757	0.9995794	0.9999779	511519	73H0391	TERR	270 22 6	409.680	409.852					
		N	5456342.712													
		El	159.620					CVD28GVRD2018								
950279	73H0393	E	509945.504	0.9995806	0.9999793	776575	73H0388	TERR	0 51 14	204.200	204.286					
		N	5456147.319					378638				73H0394	TERR	90 30 60	286.072	286.192
		El	150.528					CVD28GVRD2018				793620	73H0399	TERR	180 46 28	201.281

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
378638	73H0394	E	510231.564	0.9995808	0.9999795	950279	73H0393	TERR	270 30 60	286.072	286.192
		N	5456144.740								
		El	149.703	CVD28GVRD2018							
955344	73H0395	E	510761.333	0.9995794	0.9999779		MARKER DESTROYED				
		N	5456148.042								
		El	159.430	CVD28GVRD2018							
703538	73H0396	E	511175.394	0.9995811	0.9999796		MARKER DESTROYED				
		N	5456144.929								
		El	149.068	CVD28GVRD2018							
447367	73H0397	E	511578.735	0.9995819	0.9999803	933556	73H0256	TERR	0 10 43	183.806	183.883
		N	5456095.218			567982	73H0108	TERR	180 18 27	161.117	161.185
		El	144.493	CVD28GVRD2018							
763151	73H0398	E	509739.444	0.9995819	0.9999807		MARKER DESTROYED				
		N	5455949.039								
		El	141.883	CVD28GVRD2018							
793620	73H0399	E	509942.783	0.9995813	0.9999801	950279	73H0393	TERR	0 46 28	201.281	201.366
		N	5455946.056			785204	73H0400	TERR	90 41 14	401.343	401.511
		El	145.630	CVD28GVRD2018		330704	73H0405	TERR	179 46 51	257.412	257.520
						796953	75H3649	TERR	270 49 56	203.422	203.507
785204	73H0400	E	510344.097	0.9995804	0.9999790	917823	73H0401	TERR	90 15 28	411.975	412.148
		N	5455941.243			358937	73H0406	TERR	180 2 20	255.000	255.107
		El	152.418	CVD28GVRD2018		793620	73H0399	TERR	270 41 14	401.343	401.511
917823	73H0401	E	510756.068	0.9995804	0.9999789	432161	77H4140	TERR	90 29 49	191.092	191.172
		N	5455939.390			446336	73H0407	TERR	181 12 2	250.076	250.181
		El	153.068	CVD28GVRD2018		785204	73H0400	TERR	270 15 28	411.975	412.148
32706	73H0402	E	510947.164	0.9995796	0.9999781		MARKER DESTROYED				
		N	5455937.760								
		El	158.295	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING							
941468	73H0403	E	511176.853	0.9995804	0.9999788	938712	73H0404	TERR	90 25 34	200.577	200.661			
		N	5455935.499					96313	77H4143	TERR	181 15 6	245.123	245.225	
		El	153.766					CVD28GVRD2018	432161	77H4140	TERR	270 33 26	229.711	229.808
938712	73H0404	E	511377.424	0.9995805	0.9999789	567982	73H0108	TERR	89 58 21	200.446	200.529			
		N	5455934.007					941468	73H0403	TERR	270 25 34	200.577	200.661	
		El	153.384					CVD28GVRD2018						
330704	73H0405	E	509943.768	0.9995810	0.9999798	358937	73H0406	TERR	90 20 39	400.163	400.330			
		N	5455688.646					793620	73H0399	TERR	359 46 51	257.412	257.520	
		El	147.885					CVD28GVRD2018						
358937	73H0406	E	510343.924	0.9995816	0.9999803	785204	73H0400	TERR	0 2 20	255.000	255.107			
		N	5455686.243					446336	73H0407	TERR	89 33 35	406.916	407.086	
		El	144.378					CVD28GVRD2018	414870	73H0410	TERR	180 38 55	130.387	130.442
									330704	73H0405	TERR	270 20 39	400.163	400.330
446336	73H0407	E	510750.828	0.9995812	0.9999798	917823	73H0401	TERR	1 12 2	250.076	250.181			
		N	5455689.369					390021	73H0415	TERR	181 10 52	271.586	271.699	
		El	147.727					CVD28GVRD2018	358937	73H0406	TERR	269 33 35	406.916	407.086
277533	73H0408	E	511171.527	0.9995807	0.9999792	MARKER DESTROYED								
		N	5455690.388											
		El	151.541			CVD28GVRD2018								
533901	73H0409	E	511373.084	0.9995804	0.9999788	148106	73H0109	TERR	96 4 53	201.502	201.586			
		N	5455699.329					696922	73H0468	TERR	181 15 41	155.902	155.967	
		El	153.984					CVD28GVRD2018						
414870	73H0410	E	510342.448	0.9995825	0.9999812	358937	73H0406	TERR	0 38 55	130.387	130.442			
		N	5455555.864					141598	73H0414	TERR	180 38 8	140.608	140.666	
		El	138.790					CVD28GVRD2018						
741454	73H0411	E	511166.982	0.9995818	0.9999802	MARKER DESTROYED								
		N	5455478.351											
		El	144.870			CVD28GVRD2018								

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
707612	73H0412	E	509782.154	0.9995820	0.9999808	996132	73H0413	TERR	90 41 54	247.827	247.931		
		N	5455419.946					597344	73H0150	TERR	270 38 26	252.238	252.343
		El	141.217					CVD28GVRD2018					
996132	73H0413	E	510029.963	0.9995820	0.9999808	141598	73H0414	TERR	90 18 21	310.929	311.059		
		N	5455416.925					985606	86H1304	GPS	152 55 27	7225.056	7228.056
		El	141.266					308429	90H6222	GPS	195 26 49	11404.787	11409.526
								709113	90H6573	GPS	232 50 58	4026.769	4028.449
								707612	73H0412	TERR	270 41 54	247.827	247.931
								681239	677011	GPS	298 40 30	16212.634	16219.406
141598	73H0414	E	510340.888	0.9995840	0.9999827	414870	73H0410	TERR	0 38 8	140.608	140.666		
		N	5455415.265					68262	77H5621	TERR	181 1 23	281.636	281.753
		El	129.370					996132	73H0413	TERR	270 18 21	310.929	311.059
390021	73H0415	E	510745.230	0.9995831	0.9999816	446336	73H0407	TERR	1 10 52	271.586	271.699		
		N	5455417.841					244673	77H5623	TERR	179 6 4	278.807	278.923
		El	135.934					CVD28GVRD2018					
542969	73H0416	E	509635.397	0.9995881	0.9999870	83568	73H0420	TERR	90 5 32	181.898	181.973		
		N	5454737.720					58990	73H0432	TERR	179 21 10	197.583	197.664
		El	101.807					973560	73H0143	TERR	270 16 43	387.533	387.692
								545541	73H0419	TERR	359 25 59	201.834	201.917
336834	73H0417	E	509816.138	0.9995860	0.9999848	84616	74H0491	TERR	90 30 51	213.900	213.988		
		N	5454938.938					83568	73H0420	TERR	179 40 16	201.514	201.597
		El	115.709					545541	73H0419	TERR	270 11 24	182.739	182.815
956193	73H0418	E	510030.218	0.9995870	0.9999858								
		N	5454937.970										
		El	109.569	CVD28GVRD2018									
545541	73H0419	E	509633.400	0.9995857	0.9999846	336834	73H0417	TERR	90 11 24	182.739	182.815		
		N	5454939.544					542969	73H0416	TERR	179 25 59	201.834	201.917
		El	117.224					28480	73H0286	TERR	270 19 7	266.042	266.152
83568	73H0420	E	509817.295	0.9995887	0.9999875	305276	73H0433	TERR	179 30 16	279.306	279.421		
		N	5454737.427					542969	73H0416	TERR	270 5 32	181.898	181.973
		El	98.369					336834	73H0417	TERR	359 40 16	201.514	201.597

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
82768	73H0421	E	510028.471	0.9995906	0.9999893		MARKER DESTROYED				
		N	5454694.192								
		El	86.832	CVD28GVRD2018							
614164	73H0422	E	510387.365	0.9995922	0.9999909	503458	73H0427	TERR	88 45 24	353.397	353.541
		N	5454701.182			99259	73H0436	TERR	180 11 28	243.562	243.661
		El	76.715	CVD28GVRD2018		775999	74H0490	TERR	268 55 8	358.619	358.766
368076	73H0423	E	510740.315	0.9995877	0.9999863	244673	77H5623	TERR	2 51 54	185.836	185.913
		N	5454953.464			503458	73H0427	TERR	179 54 53	244.613	244.713
		El	106.313	CVD28GVRD2018							
170126	73H0424	E	510912.408	0.9995864	0.9999849		MARKER DESTROYED				
		N	5454952.316								
		El	114.821	CVD28GVRD2018							
448605	73H0425	E	511056.101	0.9995859	0.9999844	385716	73H0426	TERR	90 22 54	293.459	293.581
		N	5454951.662								
		El	118.349	CVD28GVRD2018							
385716	73H0426	E	511349.553	0.9995857	0.9999841	94482	73H0430	TERR	179 55 34	243.874	243.975
		N	5454949.707			448605	73H0425	TERR	270 22 54	293.459	293.581
		El	120.263	CVD28GVRD2018							
503458	73H0427	E	510740.679	0.9995912	0.9999897	655258	73H0428	TERR	89 59 13	172.810	172.880
		N	5454708.851			614164	73H0422	TERR	268 45 24	353.397	353.541
		El	84.184	CVD28GVRD2018		368076	73H0423	TERR	359 54 53	244.613	244.713
655258	73H0428	E	510913.489	0.9995896	0.9999881	71225	73H0429	TERR	90 45 54	182.444	182.519
		N	5454708.890			94524	83H6588	TERR	180 41 35	241.713	241.811
		El	94.457	CVD28GVRD2018		503458	73H0427	TERR	269 59 13	172.810	172.880
71225	73H0429	E	511095.917	0.9995885	0.9999870	655258	73H0428	TERR	270 45 54	182.444	182.519
		N	5454706.454								
		El	101.906	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
94482	73H0430	E	511349.868	0.9995874	0.9999858	385716	73H0426	TERR	359 55 34	243.874	243.975
		N	5454705.833								
		El	109.349	CVD28GVRD2018							
45278	73H0431	E	509440.816	0.9995901	0.9999890	58990	73H0432	TERR	90 40 22	196.827	196.907
		N	5454542.461								
		El	88.684	CVD28GVRD2018							
58990	73H0432	E	509637.629	0.9995908	0.9999896	45278	73H0431	TERR	270 40 22	196.827	196.907
		N	5454540.150			542969	73H0416	TERR	359 21 10	197.583	197.664
		El	84.893	CVD28GVRD2018							
305276	73H0433	E	509819.711	0.9995929	0.9999917	83568	73H0420	TERR	359 30 16	279.306	279.421
		N	5454458.131								
		El	71.424	CVD28GVRD2018							
787622	73H0434	E	510027.412	0.9995944	0.9999932		MARKER DESTROYED				
		N	5454454.803								
		El	62.091	CVD28GVRD2018							
18143	73H0435	E	510206.418	0.9995953	0.9999941	99259	73H0436	TERR	88 56 26	180.166	180.239
		N	5454454.290			178228	95H1762	TERR	182 10 16	161.369	161.434
		El	56.658	CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres	
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING					
99259	73H0436	E	510386.553	0.9995967	0.9999954	614164	73H0422	TERR	0 11 28	243.562	243.661	
		N	5454457.621			223347	73H0371	GPS	7 9 50	2664.530	2665.628	
		El	47.961			CVD28GVRD2018	244673	77H5623	GPS	28 2 50	772.124	772.440
							256636	73H0331	GPS	39 13 54	3152.977	3154.277
							858704	82H5097	GPS	61 47 36	4794.221	4796.139
							684761	73H0250	GPS	73 51 57	1551.965	1552.599
							277749	94H1655	GPS	81 7 35	3310.434	3311.779
							783449	14H2742	GPS	126 47 35	3534.186	3535.599
							700419	95H1754	GPS	127 54 37	974.091	974.481
							357780	95H1994	GPS	148 34 48	2395.352	2396.310
							898734	NO MARKING	GPS	181 56 26	5642.409	5644.709
							16725	92H0902	GPS	197 38 5	3306.230	3307.553
							595017	89H6032	GPS	239 53 34	6062.973	6065.446
							449306	89H5585	GPS	242 12 24	3207.764	3209.062
							859504	462	GPS	248 23 34	4996.436	4998.479
							18143	73H0435	TERR	268 56 26	180.166	180.239
							406223	94H1459	GPS	276 58 8	4954.685	4956.674
			325001	78H6944	GPS	277 5 22	12182.600	12187.535				
			169128	73H0289	GPS	315 9 24	3037.895	3039.136				
			256487	73H0383	GPS	353 45 49	2108.783	2109.650				
485136	73H0437	E	510567.097	0.9995965	0.9999952		MARKER DESTROYED					
		N	5454461.244									
		El	49.556			CVD28GVRD2018						
380352	73H0438	E	510915.983	0.9995941	0.9999926		MARKER DESTROYED					
		N	5454464.667									
		El	66.068			CVD28GVRD2018						
151589	73H0439	E	511172.220	0.9995917	0.9999901	806117	73H0440	TERR	90 34 4	177.417	177.490	
		N	5454461.749			94524	83H6588	TERR	271 11 33	261.712	261.818	
		El	81.620			CVD28GVRD2018						
806117	73H0440	E	511349.628	0.9995908	0.9999892	262626	73H0449	TERR	179 52 47	240.344	240.442	
		N	5454459.991			151589	73H0439	TERR	270 34 4	177.417	177.490	
		El	87.563			CVD28GVRD2018						
115154	73H0442	E	509637.746	0.9995939	0.9999928	976902	95H1760	TERR	179 3 21	226.380	226.471	
		N	5454336.969			445387	73H0451	TERR	269 14 49	238.564	238.660	
		El	64.838			CVD28GVRD2018						

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
577296	73H0443	E	509821.839	0.9995964	0.9999953		MARKER DESTROYED				
		N	5454236.505								
		El	49.058	CVD28GVRD2018							
182	73H0444	E	510027.223	0.9995979	0.9999967		MARKER DESTROYED				
		N	5454234.549								
		El	40.082	CVD28GVRD2018							
642652	73H0445	E	510207.286	0.9995981	0.9999969		MARKER DESTROYED				
		N	5454288.440								
		El	38.811	CVD28GVRD2018							
764852	73H0446	E	509468.443	0.9995970	0.9999959		MARKER DESTROYED				
		N	5454115.163								
		El	45.061	CVD28GVRD2018							
855536	73H0447	E	509644.820	0.9995973	0.9999961		MARKER DESTROYED				
		N	5454115.252								
		El	43.452	CVD28GVRD2018							
386144	73H0448	E	509822.226	0.9996011	0.9999999	889790	73H0134	TERR	72 13 14	215.721	215.807
		N	5453940.529			583401	73H0135	TERR	252 45 40	187.332	187.408
		El	19.247	CVD28GVRD2018		900191	95H1759	TERR	359 9 44	303.623	303.745
262626	73H0449	E	511350.133	0.9995949	0.9999933	327429	73H0450	TERR	243 21 49	171.282	171.351
		N	5454219.648			806117	73H0440	TERR	359 52 47	240.344	240.442
		El	61.611	CVD28GVRD2018							
327429	73H0450	E	511197.029	0.9995978	0.9999963	262626	73H0449	TERR	63 21 49	171.282	171.351
		N	5454142.858								
		El	42.601	CVD28GVRD2018							
445387	73H0451	E	509399.203	0.9995935	0.9999925	115154	73H0442	TERR	89 14 49	238.564	238.660
		N	5454333.833			507731	73H0340	TERR	265 57 21	158.765	158.830
		El	66.920	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
977777	73H0452	E	517744.517	0.9996007	0.9999968		MARKER DESTROYED				
		N	5459248.964								
		El	38.588	CVD28GVRD2018							
388249	73H0453	E	517745.467	0.9995975	0.9999936		MARKER DESTROYED				
		N	5459642.924								
		El	58.820	CVD28GVRD2018							
804120	73H0454	E	517744.797	0.9995926	0.9999887		MARKER DESTROYED				
		N	5460048.581								
		El	90.161	CVD28GVRD2018							
560110	73H0455	E	517746.415	0.9995883	0.9999844		MARKER DESTROYED				
		N	5460399.739								
		El	117.544	CVD28GVRD2018							
793331	73H0456	E	517749.392	0.9995832	0.9999793		MARKER DESTROYED				
		N	5460857.710								
		El	150.392	CVD28GVRD2018							
727057	73H0457	E	517753.680	0.9995785	0.9999746		MARKER DESTROYED				
		N	5461214.226								
		El	179.913	CVD28GVRD2018							
155838	73H0458	E	517755.390	0.9995737	0.9999698		MARKER ISOLATED				
		N	5461560.374								
		El	210.851	CVD28GVRD2018							
129023	73H0459	E	518156.335	0.9996027	0.9999986		MARKER DESTROYED				
		N	5459253.069								
		El	26.964	CVD28GVRD2018							
361626	73H0460	E	518554.349	0.9996043	1.0000001		MARKER DESTROYED				
		N	5459251.888								
		El	17.639	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
175109	73H0461	E	518921.890	0.9996028	0.9999984	160861	73H0462	TERR	89 48 26	173.361	173.430
		N	5459253.805								
		El	28.564	CVD28GVRD2018							
160861	73H0462	E	519095.250	0.9996027	0.9999983	386698	73H0463	TERR	42 28 42	268.682	268.789
		N	5459254.388			175109	73H0461	TERR	269 48 26	173.361	173.430
		El	29.358	CVD28GVRD2018							
386698	73H0463	E	519276.694	0.9996014	0.9999969	255851	73H0464	TERR	49 1 40	381.873	382.025
		N	5459452.550			160861	73H0462	TERR	222 28 42	268.682	268.789
		El	38.281	CVD28GVRD2018							
255851	73H0464	E	519565.018	0.9996033	0.9999986	25726	73H0465	TERR	46 52 56	334.016	334.149
		N	5459702.942			386698	73H0463	TERR	229 1 40	381.873	382.025
		El	26.911	CVD28GVRD2018							
25726	73H0465	E	519808.833	0.9996027	0.9999978	255851	73H0464	TERR	226 52 56	334.016	334.149
		N	5459931.242								
		El	32.066	CVD28GVRD2018							
835603	73H0466	E	519966.179	0.9996014	0.9999965			MARKER DESTROYED			
		N	5460102.290								
		El	40.540	CVD28GVRD2018							
858613	73H0467	E	520176.808	0.9995991	0.9999941	157081	77H4131	TERR	50 21 26	242.205	242.301
		N	5460221.115			401380	73H0470	TERR	173 15 55	123.036	123.086
		El	55.992	CVD28GVRD2018							
696922	73H0468	E	511369.652	0.9995810	0.9999794	533901	73H0409	TERR	1 15 41	155.902	155.967
		N	5455543.465			944298	77H4142	TERR	252 6 19	212.995	213.084
		El	149.882	CVD28GVRD2018							
33712	73H0469	E	508151.884	0.9995866	0.9999858			MARKER DESTROYED			
		N	5456709.728								
		El	109.387	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING							
401380	73H0470	E	520191.237	0.9995967	0.9999917	634550	19705	TERR	26 47 16	1693.994	1694.699			
		N	5460098.928					TERR	105 3 14			4435.256	4437.063	
		El	71.299					CVD28GVRD2018	858613			73H0467	TERR	353 15 55
504225	73H0471	E	508002.865	0.9995872	0.9999864	95208	73H0184	TERR	92 45 1	205.945	206.029			
		N	5456242.839											
		El	105.252					CVD28GVRD2018						
130427	74H0481	E	511171.595	0.9995807	0.9999792	MARKER DESTROYED								
		N	5455690.490											
		El	151.503			CVD28GVRD2018								
139212	74H0482	E	514305.649	0.9995946	0.9999921	609313	73H0328	TERR	18 35 58	133.445	133.498			
		N	5456856.123					73H0094	TERR			205 8 23	150.077	150.138
		El	69.025					CVD28GVRD2018						
405241	74H0483	E	514016.820	0.9995929	0.9999905	68445	75H3652	TERR	87 48 45	107.990	108.034			
		N	5457585.676					73H0324	TERR			268 40 20	176.129	176.201
		El	79.042					CVD28GVRD2018						
389932	74H0484	E	514616.915	0.9996037	1.0000011	858704	82H5097	TERR	180 40 8	467.895	468.080			
		N	5457191.489											
		El	11.492					CVD28GVRD2018						
788919	74H0485	E	515242.355	0.9996020	0.9999991	243006	73H0087	TERR	108 4 45	172.358	172.426			
		N	5458507.426					73H0077	TERR			180 10 29	425.235	425.404
		El	24.112					CVD28GVRD2018	216606			73H0089	TERR	359 56 1
621276	74H0486	E	515737.428	0.9995996	0.9999965	358564	75H3679	TERR	17 59 33	270.050	270.158			
		N	5459477.893					75H3677	TERR			107 12 10	141.246	141.303
		El	40.468					CVD28GVRD2018	828228			80H1350	TERR	199 2 41
300822	74H0487	E	515906.829	0.9995981	0.9999950	MARKER DESTROYED								
		N	5460015.862											
		El	50.389			CVD28GVRD2018								

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
567362	74H0488	E	510027.259	0.9995979	0.9999967	889790	73H0134	TERR	179 54 12	228.251	228.343		
		N	5454234.651					900191	95H1759	TERR	272 35 17	209.686	209.771
		El	40.072					CVD28GVRD2018					
777722	74H0489	E	510027.510	0.9995945	0.9999932	MARKER DESTROYED							
		N	5454454.272										
		El	61.858			CVD28GVRD2018							
775999	74H0490	E	510028.810	0.9995906	0.9999893	84616	74H0491	TERR	0 17 16	242.607	242.707		
		N	5454694.415			614164	73H0422	TERR	88 55 8	358.619	358.766		
		El	86.825			CVD28GVRD2018							
84616	74H0491	E	510030.029	0.9995870	0.9999858	227439	75H3613	TERR	3 38 46	200.246	200.329		
		N	5454937.019			775999	74H0490	TERR	180 17 16	242.607	242.707		
		El	109.447			336834	73H0417	TERR	270 30 51	213.900	213.988		
523696	74H0492	E	512870.758	0.9995845	0.9999824	678482	74H0493	TERR	270 17 44	91.694	91.733		
		N	5454750.332										
		El	130.768			CVD28GVRD2018							
678482	74H0493	E	512779.065	0.9995850	0.9999830	523696	74H0492	TERR	90 17 44	91.694	91.733		
		N	5454750.805										
		El	127.436			CVD28GVRD2018							
333757	74H0494	E	512799.253	0.9995860	0.9999839	MARKER DESTROYED							
		N	5454626.130										
		El	121.174			CVD28GVRD2018							
295907	74H0495	E	512903.450	0.9995872	0.9999851	455287	83H6581	TERR	101 38 5	80.348	80.381		
		N	5454556.427										
		El	113.523			CVD28GVRD2018							
217562	74H0496	E	512982.858	0.9995879	0.9999858	MARKER DESTROYED							
		N	5454540.616										
		El	109.345			CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING									
37341	74H0497	E	513068.836	0.9995891	0.9999870	455246	93H0998	TERR	86 26 22	262.516	262.623					
		N	5454542.158					455287				83H6581	TERR	268 43 17	86.711	86.746
		El	101.873					CVD28GVRD2018								
506022	74H0498	E	513073.737	0.9995872	0.9999850	MARKER DESTROYED										
		N	5454645.989													
		El	114.116			CVD28GVRD2018										
937581	74H0499	E	513325.113	0.9995922	0.9999900	MARKER DESTROYED										
		N	5454544.769													
		El	82.245			CVD28GVRD2018										
767806	74H0500	E	512388.182	0.9996043	1.0000024	MARKER ISOLATED										
		N	5452589.643													
		El	3.549			CVD28GVRD2018										
167031	75H3611	E	514686.270	0.9996031	1.0000005	198887	73H0302	TERR	133 9 51	178.346	178.417					
		N	5457814.067			565598	73H0305	TERR				308 13 17	468.523	468.709		
		El	15.496			CVD28GVRD2018										
382333	75H3612	E	509823.378	0.9995839	0.9999827	MARKER DESTROYED										
		N	5455136.257													
		El	128.998			CVD28GVRD2018										
227439	75H3613	E	510042.763	0.9995845	0.9999833	68262	77H5621	TERR	90 37 22	293.113	293.235					
		N	5455136.860			84616	74H0491	TERR				183 38 46	200.246	200.329		
		El	125.377			CVD28GVRD2018										
751602	75H3622	E	512931.247	0.9995894	0.9999873	455287	83H6581	TERR	33 18 7	92.705	92.744					
		N	5454462.741			357780	95H1994	GPS				212 18 36	2424.654	2425.633		
		El	99.788			700419	95H1754	GPS							251 13 47	1875.933
390153	75H3623	E	513261.921	0.9995928	0.9999906	484162	75H3630	TERR	186 5 46	75.586	75.617					
		N	5454469.670			573196	75H3624	TERR				259 58 46	114.983	115.030		
		El	78.410			CVD28GVRD2018										

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
573196	75H3624	E	513148.692	0.9995921	0.9999900	390153	75H3623	TERR	79 58 46	114.983	115.030		
		N	5454449.663					417634	75H3625	TERR	259 47 58	87.620	87.656
		El	82.463					CVD28GVRD2018					
417634	75H3625	E	513062.457	0.9995916	0.9999895	573196	75H3624	TERR	79 47 58	87.620	87.656		
		N	5454434.146					945881	75H3626	TERR	229 50 52	156.368	156.432
		El	85.505					CVD28GVRD2018					
945881	75H3626	E	512942.940	0.9995930	0.9999909	417634	75H3625	TERR	49 50 52	156.368	156.432		
		N	5454333.317					613687	75H3627	TERR	233 10 7	118.706	118.754
		El	76.570					CVD28GVRD2018					
613687	75H3627	E	512847.927	0.9995952	0.9999932	945881	75H3626	TERR	53 10 7	118.706	118.754		
		N	5454262.157										
		El	62.017					CVD28GVRD2018					
132233	75H3628	E	512941.091	0.9995971	0.9999950		MARKER DESTROYED						
388108	75H3629	E	513078.079	0.9995946	0.9999925	484162	75H3630	TERR	68 10 28	189.391	189.467		
		N	5454324.099										
		El	66.741					CVD28GVRD2018					
484162	75H3630	E	513253.894	0.9995940	0.9999919	390153	75H3623	TERR	6 5 46	75.586	75.617		
		N	5454394.511					388108	75H3629	TERR	248 10 28	189.391	189.467
		El	70.501					CVD28GVRD2018					
42713	75H3631	E	513503.044	0.9995882	0.9999859	808055	75H3632	TERR	51 33 35	103.981	104.025		
		N	5457695.244					201657	73H0322	TERR	185 4 34	121.635	121.685
		El	108.411					CVD28GVRD2018					
808055	75H3632	E	513584.488	0.9995898	0.9999875	370874	75H3633	TERR	74 58 41	99.062	99.103		
		N	5457759.889					42713	75H3631	TERR	231 33 35	103.981	104.025
		El	98.260					CVD28GVRD2018					

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
370874	75H3633	E	513680.165	0.9995912	0.9999889	808055	75H3632	TERR	254 58 41	99.062	99.103
		N	5457785.565								
		El	89.142	CVD28GVRD2018							
516476	75H3634	E	513912.511	0.9995949	0.9999925		MARKER DESTROYED				
		N	5457833.343								
		El	66.307	CVD28GVRD2018							
929893	75H3635	E	513909.630	0.9995931	0.9999907	206201	75H3636	TERR	257 39 43	177.160	177.233
		N	5457727.609								
		El	77.677	CVD28GVRD2018							
206201	75H3636	E	513736.562	0.9995894	0.9999871	929893	75H3635	TERR	77 39 43	177.160	177.233
		N	5457689.754			263723	75H3637	TERR	256 16 24	132.180	132.234
		El	101.067	CVD28GVRD2018							
263723	75H3637	E	513608.157	0.9995881	0.9999858	206201	75H3636	TERR	76 16 24	132.180	132.234
		N	5457658.389								
		El	109.277	CVD28GVRD2018							
473264	75H3638	E	513574.221	0.9995865	0.9999842		MARKER DESTROYED				
		N	5457577.960								
		El	119.160	CVD28GVRD2018							
199554	75H3639	E	513166.331	0.9996009	0.9999988	90407	75H3640	TERR	266 21 13	160.503	160.567
		N	5458126.892								
		El	26.245	CVD28GVRD2018							
90407	75H3640	E	513006.153	0.9996005	0.9999984	199554	75H3639	TERR	86 21 13	160.503	160.567
		N	5458116.684			948422	75H3641	TERR	176 20 16	172.212	172.281
		El	28.391	CVD28GVRD2018							
948422	75H3641	E	513017.153	0.9995987	0.9999966	886242	75H3642	TERR	115 21 39	75.435	75.465
		N	5457944.824			90407	75H3640	TERR	356 20 16	172.212	172.281
		El	40.148	CVD28GVRD2018							

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2019-DEC-16

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres		
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
886242	75H3642	E	513085.318	0.9995983	0.9999962	2733	75H3645	TERR	26 34 28	79.587	79.619		
		N	5457912.514					885541	75H3643	TERR	97 31 21	121.932	121.982
		El	42.591					CVD28GVRD2018	948422	75H3641	TERR	295 21 39	75.435
885541	75H3643	E	513206.201	0.9995969	0.9999948	886242	75H3642	TERR	277 31 21	121.932	121.982		
		N	5457896.551										
		El	51.821					CVD28GVRD2018					
722702	75H3644	E	513319.313	0.9996000	0.9999978	2733	75H3645	TERR	260 51 19	200.945	201.025		
		N	5458015.629										
		El	32.218					CVD28GVRD2018					
2733	75H3645	E	513120.922	0.9995990	0.9999969	722702	75H3644	TERR	80 51 19	200.945	201.025		
		N	5457983.693					886242	75H3642	TERR	206 34 28	79.587	79.619
		El	38.443					CVD28GVRD2018					
27334	75H3646	E	509537.440	0.9995816	0.9999805	546937	73H0199	TERR	2 45 15	211.396	211.485		
		N	5456552.045					276725	73H0295	TERR	273 2 50	192.924	193.005
		El	143.276					CVD28GVRD2018					
432609	75H3647	E	509534.891	0.9995811	0.9999800			MARKER DESTROYED					
		N	5456364.954										
		El	146.415					CVD28GVRD2018					
140202	75H3648	E	509531.851	0.9995810	0.9999799			MARKER DESTROYED					
		N	5456162.429										
		El	147.161					CVD28GVRD2018					
796953	75H3649	E	509739.383	0.9995819	0.9999807	779587	73H0389	TERR	0 1 44	407.417	407.587		
		N	5455949.011					793620	73H0399	TERR	90 49 56	203.422	203.507
		El	141.693					CVD28GVRD2018					
571737	75H3650	E	509529.245	0.9995815	0.9999804			MARKER DESTROYED					
		N	5455959.196										
		El	143.720					CVD28GVRD2018					

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
190256	75H3651	E	509527.345	0.9995818	0.9999807		MARKER ISOLATED				
		N	5455811.559								
		El	141.932	CVD28GVRD2018							
68445	75H3652	E	514124.731	0.9995955	0.9999930	405241	74H0483	TERR	267 48 45	107.990	108.034
		N	5457589.798			607069	75H3655	TERR	358 26 59	197.156	197.236
		El	63.097	CVD28GVRD2018							
952283	75H3653	E	515621.809	0.9996003	0.9999973		MARKER DESTROYED				
		N	5459096.683								
		El	35.865	CVD28GVRD2018							
607069	75H3655	E	514119.397	0.9995985	0.9999960	68445	75H3652	TERR	178 26 59	197.156	197.236
		N	5457786.882								
		El	43.874	CVD28GVRD2018							
71001	75H3656	E	514432.831	0.9995994	0.9999969		MARKER DESTROYED				
		N	5459336.176								
		El	38.404	1928 Canadian Vertical Datum							
601104	75H3657	E	514436.625	0.9995968	0.9999942		MARKER DESTROYED				
		N	5459527.566								
		El	55.314	1928 Canadian Vertical Datum							
689133	75H3658	E	514501.730	0.9995952	0.9999926		MARKER DESTROYED				
		N	5459707.935								
		El	65.347	1928 Canadian Vertical Datum							
523753	75H3659	E	514715.186	0.9995977	0.9999950		MARKER DESTROYED				
		N	5459707.086								
		El	50.169	CVD28GVRD2018							
535997	75H3660	E	514711.074	0.9995957	0.9999930		MARKER DESTROYED				
		N	5459882.736								
		El	62.953	CVD28GVRD2018							

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
896282	75H3661	E	514501.013	0.9995924	0.9999898		MARKER DESTROYED				
		N	5459917.041								
		El	83.149	1928 Canadian Vertical Datum							
240176	75H3662	E	514893.196	0.9996023	0.9999995		MARKER DESTROYED				
		N	5458433.164								
		El	21.299	CVD28GVRD2018							
691337	75H3663	E	515039.648	0.9996017	0.9999989		MARKER ISOLATED				
		N	5458683.968								
		El	25.128	CVD28GVRD2018							
472050	75H3664	E	515056.041	0.9996014	0.9999986		MARKER DESTROYED				
		N	5459008.795								
		El	27.479	CVD28GVRD2018							
433326	75H3665	E	515265.988	0.9996003	0.9999975		MARKER DESTROYED				
		N	5459467.474								
		El	34.423	CVD28GVRD2018							
434548	75H3666	E	515243.563	0.9996005	0.9999977		MARKER DESTROYED				
		N	5459221.971								
		El	33.224	CVD28GVRD2018							
759365	75H3667	E	515274.369	0.9995982	0.9999953		MARKER DESTROYED				
		N	5459801.586								
		El	48.115	CVD28GVRD2018							
344820	75H3668	E	515303.710	0.9995940	0.9999911		MARKER DESTROYED				
		N	5460256.233								
		El	75.125	CVD28GVRD2018							
405449	75H3669	E	515311.598	0.9995902	0.9999873		MARKER DESTROYED				
		N	5460479.564								
		El	99.054	CVD28GVRD2018							

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
912246	75H3670	E	512387.653	0.9996043	1.0000024		MARKER DESTROYED				
		N	5452741.023								
		El	3.621	CVD28GVRD2018							
42812	75H3671	E	512467.298	0.9996042	1.0000023		MARKER DESTROYED				
		N	5452761.335								
		El	3.981	CVD28GVRD2018							
278432	75H3672	E	512564.474	0.9996042	1.0000023		MARKER DESTROYED				
		N	5452713.764								
		El	4.396	CVD28GVRD2018							
268128	75H3673	E	515335.829	0.9995880	0.9999851		MARKER DESTROYED				
		N	5460605.055								
		El	113.061	1928 Canadian Vertical Datum							
198911	75H3674	E	515657.103	0.9996001	0.9999971		MARKER DESTROYED				
		N	5459245.242								
		El	37.091	CVD28GVRD2018							
426767	75H3675	E	509525.361	0.9995819	0.9999808		MARKER DESTROYED				
		N	5455694.963								
		El	141.240	CVD28GVRD2018							
717918	75H3676	E	515819.970	0.9996003	0.9999972		MARKER DESTROYED				
		N	5459244.799								
		El	36.052	CVD28GVRD2018							
956169	75H3677	E	515872.355	0.9996002	0.9999972	424747	81H4638	TERR	100 48 31	69.766	69.793
		N	5459436.119			628222	82H5327	TERR	185 22 35	131.702	131.755
		El	36.513	CVD28GVRD2018		621276	74H0486	TERR	287 12 10	141.246	141.303
51771	75H3678	E	516015.901	0.9996009	0.9999978		MARKER DESTROYED				
		N	5459426.614								
		El	32.429	CVD28GVRD2018							

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres			
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING							
358564	75H3679	E	515820.844	0.9995989	0.9999959	621276	74H0486	TERR	197 59 33	270.050	270.158			
		N	5459734.737					TERR				198 29 40	516.431	516.637
		El	44.691					CVD28GVRD2018						
111427	75H3680	E	516040.065	0.9995976	0.9999945	MARKER DESTROYED								
		N	5460435.943											
		El	53.537			CVD28GVRD2018								
561779	75H3681	E	516545.375	0.9995967	0.9999933	MARKER DESTROYED								
		N	5461257.695											
		El	60.607			CVD28GVRD2018								
967679	75H3682	E	516538.546	0.9995974	0.9999940	MARKER DESTROYED								
		N	5460973.087											
		El	56.467			CVD28GVRD2018								
704205	75H3683	E	516533.933	0.9995986	0.9999952	842245	75H3684	TERR	181 19 16	231.957	232.050			
		N	5460752.882											
		El	48.547			CVD28GVRD2018								
842245	75H3684	E	516528.585	0.9995997	0.9999964	704205	75H3683	TERR	1 19 16	231.957	232.050			
		N	5460520.987											
		El	41.400			CVD28GVRD2018								
753053	75H3686	E	517745.526	0.9995997	0.9999958	MARKER DESTROYED								
		N	5459448.741											
		El	45.172			CVD28GVRD2018								
190934	75H3687	E	517744.096	0.9995949	0.9999910	MARKER DESTROYED								
		N	5459862.353											
		El	75.719			CVD28GVRD2018								
279513	75H3688	E	517745.665	0.9995901	0.9999862	MARKER DESTROYED								
		N	5460259.618											
		El	106.052			CVD28GVRD2018								

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
359901	75H3689	E	517747.312	0.9995868	0.9999829		MARKER DESTROYED				
		N	5460561.097								
		El	127.410	CVD28GVRD2018							
788869	75H3690	E	517676.816	0.9995742	0.9999704		MARKER DESTROYED				
		N	5461664.545								
		El	207.297	CVD28GVRD2018							
609701	75H3691	E	517458.517	0.9995780	0.9999743	881078	75H3692	TERR	266 47 43	193.063	193.144
		N	5461661.802								
		El	182.407	CVD28GVRD2018							
881078	75H3692	E	517265.756	0.9995795	0.9999758	609701	75H3691	TERR	86 47 43	193.063	193.144
		N	5461651.009			500983	75H3693	TERR	245 40 59	128.004	128.058
		El	172.677	CVD28GVRD2018							
500983	75H3693	E	517149.108	0.9995793	0.9999757	881078	75H3692	TERR	65 40 59	128.004	128.058
		N	5461598.299								
		El	173.086	CVD28GVRD2018							
940478	75H3694	E	517219.616	0.9995808	0.9999771		MARKER DESTROYED				
		N	5461465.064								
		El	164.038	CVD28GVRD2018							
741892	75H3695	E	517350.234	0.9995813	0.9999776		MARKER ISOLATED				
		N	5461463.906								
		El	161.345	CVD28GVRD2018							
607234	75H3696	E	517928.869	0.9995849	0.9999810		MARKER DESTROYED				
		N	5460562.958								
		El	139.500	CVD28GVRD2018							
955591	75H3697	E	518105.749	0.9995822	0.9999782		MARKER DESTROYED				
		N	5460565.462								
		El	157.557	CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
590364	75H3698	E	518238.536	0.9995811	0.9999770		MARKER DESTROYED				
		N	5460641.157								
		El	165.084	CVD28GVRD2018							
229039	75H3699	E	518347.768	0.9995808	0.9999767		MARKER DESTROYED				
		N	5460640.057								
		El	166.852	CVD28GVRD2018							
699751	75H3700	E	518353.935	0.9995832	0.9999791		MARKER DESTROYED				
		N	5460472.031								
		El	151.646	CVD28GVRD2018							
482901	75H3701	E	518097.052	0.9995862	0.9999822		MARKER DESTROYED				
		N	5460265.278								
		El	131.915	CVD28GVRD2018							
410498	75H3702	E	518365.139	0.9995867	0.9999825		MARKER DESTROYED				
		N	5460269.801								
		El	129.770	CVD28GVRD2018							
673657	75H3703	E	517521.705	0.9995960	0.9999923	265314	75H3706	TERR	270 31 18	157.497	157.560
		N	5459644.522								
		El	67.606	CVD28GVRD2018							
630970	75H3704	E	517335.487	0.9995992	0.9999955		MARKER ISOLATED				
		N	5459272.629								
		El	47.080	CVD28GVRD2018							
265314	75H3706	E	517364.215	0.9995954	0.9999917	673657	75H3703	TERR	90 31 18	157.497	157.560
		N	5459645.956			546473	85H0764	GPS	113 56 47	18066.260	18073.515
		El	71.001	CVD28GVRD2018		306969	83H6430	GPS	247 31 41	1952.697	1953.482
						329383	75H3707	TERR	271 9 23	139.892	139.948
						616086	93H1006	GPS	274 32 21	2070.817	2071.652
						55533	95H1749	GPS	345 20 53	3246.038	3247.353
329383	75H3707	E	517224.352	0.9995961	0.9999925	265314	75H3706	TERR	91 9 23	139.892	139.948
		N	5459648.779								
		El	66.463	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
526459	75H3708	E	517224.227	0.9995943	0.9999906		MARKER DESTROYED				
		N	5459852.602								
		El	78.208	CVD28GVRD2018							
411181	75H3709	E	517228.234	0.9995925	0.9999888		MARKER DESTROYED				
		N	5460053.470								
		El	89.653	CVD28GVRD2018							
115436	75H3710	E	517522.388	0.9995922	0.9999884		MARKER DESTROYED				
		N	5460050.775								
		El	92.110	CVD28GVRD2018							
343053	77H4111	E	517951.640	0.9996011	0.9999972		MARKER DESTROYED				
		N	5459248.643								
		El	36.344	CVD28GVRD2018							
796938	77H4112	E	518159.930	0.9995995	0.9999954		MARKER DESTROYED				
		N	5459474.833								
		El	47.461	CVD28GVRD2018							
343814	77H4113	E	518346.094	0.9995982	0.9999941		MARKER DESTROYED				
		N	5459648.941								
		El	55.851	CVD28GVRD2018							
779421	77H4114	E	518496.723	0.9995992	0.9999950		MARKER DESTROYED				
		N	5459650.837								
		El	49.985	CVD28GVRD2018							
404376	77H4115	E	518752.201	0.9996037	0.9999993		MARKER DESTROYED				
		N	5459252.921								
		El	22.467	CVD28GVRD2018							
503870	77H4116	E	518554.659	0.9996023	0.9999981		MARKER DESTROYED				
		N	5459454.554								
		El	30.423	CVD28GVRD2018							

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2019-DEC-16

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
695882	77H4117	E	519228.250	0.9996045	0.9999999		MARKER DESTROYED				
		N	5459255.059								
		El	18.780	CVD28GVRD2018							
982256	77H4118	E	519383.662	0.9996069	1.0000023	147199	77H4119	TERR	32 53 40	129.965	130.016
		N	5459262.706								
		El	3.774	CVD28GVRD2018							
147199	77H4119	E	519454.245	0.9996069	1.0000023	885053	77H4120	TERR	43 41 57	248.733	248.831
		N	5459371.834			982256	77H4118	TERR	212 53 40	129.965	130.016
		El	3.692	CVD28GVRD2018							
885053	77H4120	E	519626.088	0.9996070	1.0000023	679985	77H4121	TERR	64 46 31	85.537	85.570
		N	5459551.662			147199	77H4119	TERR	223 41 57	248.733	248.831
		El	3.787	CVD28GVRD2018							
679985	77H4121	E	519703.468	0.9996070	1.0000022	21253	77H4122	TERR	84 38 35	172.645	172.713
		N	5459588.115			885053	77H4120	TERR	244 46 31	85.537	85.570
		El	3.907	CVD28GVRD2018							
21253	77H4122	E	519875.359	0.9996071	1.0000022	769992	77H4123	TERR	105 49 58	153.703	153.764
		N	5459604.233			679985	77H4121	TERR	264 38 35	172.645	172.713
		El	4.007	CVD28GVRD2018							
769992	77H4123	E	520023.231	0.9996072	1.0000022	21253	77H4122	TERR	285 49 58	153.703	153.764
		N	5459562.298								
		El	3.963	CVD28GVRD2018							
989889	77H4124	E	520165.481	0.9996073	1.0000023	598359	77H4125	TERR	33 25 51	393.751	393.906
		N	5459693.086								
		El	3.804	CVD28GVRD2018							
598359	77H4125	E	520382.410	0.9996073	1.0000022	989889	77H4124	TERR	213 25 51	393.751	393.906
		N	5460021.692								
		El	4.198	CVD28GVRD2018							

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres		
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
88740	77H4126	E	520562.526	0.9996073	1.0000021	483032	93H1061	TERR	1 25 39	335.569	335.701		
		N	5460063.090					901728	77H4127	TERR	359 58 36	176.823	176.892
		El	4.577					CVD28GVRD2018					
901728	77H4127	E	520562.454	0.9996069	1.0000017	483032	93H1061	TERR	3 2 33	158.866	158.929		
		N	5460239.913					88740	77H4126	TERR	179 58 36	176.823	176.892
		El	7.563					CVD28GVRD2018					
609180	77H4128	E	520573.597	0.9996062	1.0000010								
		N	5460396.099										
		El	11.758	CVD28GVRD2018									
769927	77H4129	E	520602.517	0.9996053	1.0000001	483032	93H1061	TERR	190 9 47	179.265	179.335		
		N	5460575.007					393975	77H4130	TERR	230 6 33	178.269	178.339
		El	17.527					CVD28GVRD2018					
393975	77H4130	E	520465.737	0.9996032	0.9999980	769927	77H4129	TERR	50 6 33	178.269	178.339		
		N	5460460.678					157081	77H4131	TERR	230 17 55	133.122	133.176
		El	30.759					CVD28GVRD2018					
157081	77H4131	E	520363.315	0.9996021	0.9999970	393975	77H4130	TERR	50 17 55	133.122	133.176		
		N	5460375.641			232108	02H2426	GPS	53 14 32	6845.440	6848.135		
		El	37.312			179606	02H2461	GPS	68 28 46	5899.762	5902.085		
						149518	02H2459	GPS	92 41 14	5496.850	5499.015		
						117598	02H2429	GPS	126 34 27	2745.589	2746.673		
						784975	02H2406	GPS	146 43 36	4100.841	4102.461		
						142232	02H2462	GPS	189 27 53	1945.898	1946.667		
						104380	02H2447	GPS	197 10 13	7692.390	7695.435		
						898734	NO MARKING	GPS	221 20 27	15393.291	15399.525		
						858613	73H0467	TERR	230 21 26	242.205	242.301		
						682930	02H2475	GPS	231 33 24	5173.299	5175.353		
						875864	NO MARKING	GPS	265 11 23	26955.771	26966.566		
						932020	95H1746	GPS	293 4 22	4187.514	4189.195		
557199	77H4132	E	519352.128	0.9996001	0.9999955	471565	77H4133	TERR	251 54 5	132.285	132.338		
		N	5459609.286										
		El	47.041					CVD28GVRD2018					
471565	77H4133	E	519226.388	0.9995989	0.9999944	557199	77H4132	TERR	71 54 5	132.285	132.338		
		N	5459568.191					337550	77H4134	TERR	263 23 59	139.968	140.024
		El	54.276					CVD28GVRD2018					

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres				
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING								
337550	77H4134	E	519087.348	0.9995990	0.9999945	471565	77H4133	TERR	83 23 59	139.968	140.024				
		N	5459552.103					77H4135				TERR	200 59 48	114.237	114.284
		El	53.260					CVD28GVRD2018							
705640	77H4135	E	519046.415	0.9996003	0.9999958	337550	77H4134	TERR	20 59 48	114.237	114.284				
		N	5459445.451												
		El	44.845					CVD28GVRD2018							
799098	77H4136	E	512391.476	0.9996043	1.0000024	MARKER DESTROYED									
		N	5452428.778												
		El	3.530			CVD28GVRD2018									
914895	77H4137	E	512394.954	0.9996042	1.0000023	MARKER ISOLATED									
		N	5452253.494												
		El	3.898			CVD28GVRD2018									
230672	77H4138	E	511975.974	0.9995810	0.9999792	204008	73H0101	TERR	180 46 26	325.145	325.281				
		N	5455679.761					73H0253				TERR	269 46 7	201.297	201.382
		El	151.367					CVD28GVRD2018							
858217	77H4139	E	512576.689	0.9996044	1.0000024	MARKER ISOLATED									
		N	5452445.831												
		El	3.354			CVD28GVRD2018									
432161	77H4140	E	510947.153	0.9995796	0.9999782	941468	73H0403	TERR	90 33 26	229.711	229.808				
		N	5455937.733					73H0401				TERR	270 29 49	191.092	191.172
		El	158.046					CVD28GVRD2018							
636258	77H4141	E	512079.378	0.9995944	0.9999926	MARKER DESTROYED									
		N	5453547.928												
		El	65.960			CVD28GVRD2018									
944298	77H4142	E	511166.961	0.9995818	0.9999802	96313	77H4143	TERR	1 13 26	212.466	212.555				
		N	5455478.018					73H0468				TERR	72 6 19	212.995	213.084
		El	144.746					CVD28GVRD2018							

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
96313	77H4143	E	511171.499	0.9995807	0.9999792	941468	73H0403	TERR	1 15 6	245.123	245.225
		N	5455690.435			944298	77H4142	TERR	181 13 26	212.466	212.555
		El	151.382	CVD28GVRD2018							
824623	77H4144	E	514320.222	0.9996006	0.9999981						
		N	5457727.200								
		El	30.654	CVD28GVRD2018							
520098	77H4145	E	514467.194	0.9996021	0.9999996						
		N	5457552.806								
		El	21.188	CVD28GVRD2018							
435784	77H4146	E	510940.146	0.9995790	0.9999775	951509	80H1360	TERR	90 22 46	230.784	230.882
		N	5456752.921			797928	80H1359	TERR	270 17 31	173.529	173.602
		El	162.201	CVD28GVRD2018							
483222	77H4147	E	513853.534	0.9996025	1.0000002	757120	77H4148	TERR	185 1 59	123.585	123.634
		N	5458667.137			59519	77H4151	TERR	246 17 22	149.455	149.514
		El	17.242	CVD28GVRD2018		52175	77H4155	TERR	325 59 54	59.154	59.177
757120	77H4148	E	513842.692	0.9996028	1.0000004	483222	77H4147	TERR	5 1 59	123.585	123.634
		N	5458544.029			482927	77H4150	TERR	272 48 22	90.893	90.929
		El	15.736	CVD28GVRD2018							
272567	77H4149	E	513019.624	0.9996007	0.9999987						
		N	5458373.368								
		El	27.044	CVD28GVRD2018							
482927	77H4150	E	513751.908	0.9996027	1.0000003	757120	77H4148	TERR	92 48 22	90.893	90.929
		N	5458548.479			59519	77H4151	TERR	328 58 51	68.332	68.359
		El	16.302	CVD28GVRD2018							
59519	77H4151	E	513716.695	0.9996024	1.0000001	900779	80H1367	TERR	2 6 30	112.744	112.789
		N	5458607.039			483222	77H4147	TERR	66 17 22	149.455	149.514
		El	17.763	CVD28GVRD2018		482927	77H4150	TERR	148 58 51	68.332	68.359
						750067	77H6902	TERR	250 41 1	82.435	82.467

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
661272	77H4152	E	514232.601	0.9996027	1.0000002		MARKER DESTROYED				
		N	5458352.184								
		El	17.218	CVD28GVRD2018							
611533	77H4153	E	513735.320	0.9996019	0.9999996	305920	77H4154	TERR	67 9 58	91.143	91.179
		N	5458793.009			900779	80H1367	TERR	191 10 19	74.718	74.748
		El	20.928	CVD28GVRD2018							
305920	77H4154	E	513819.320	0.9996021	0.9999997	954834	77H4156	TERR	30 17 56	53.470	53.491
		N	5458828.378			52175	77H4155	TERR	179 25 15	112.207	112.252
		El	20.150	CVD28GVRD2018		611533	77H4153	TERR	247 9 58	91.143	91.179
52175	77H4155	E	513820.454	0.9996024	1.0000000	483222	77H4147	TERR	145 59 54	59.154	59.177
		N	5458716.177			305920	77H4154	TERR	359 25 15	112.207	112.252
		El	18.257	CVD28GVRD2018							
954834	77H4156	E	513846.296	0.9996019	0.9999996	996801	73H0081	TERR	71 21 1	101.451	101.491
		N	5458874.544			305920	77H4154	TERR	210 17 56	53.470	53.491
		El	21.051	CVD28GVRD2018							
238931	77H4157	E	513540.375	0.9996025	1.0000003	681130	77H4158	TERR	1 8 11	100.502	100.542
		N	5458582.807			750067	77H6902	TERR	91 45 54	98.573	98.613
		El	16.702	CVD28GVRD2018							
681130	77H4158	E	513542.368	0.9996024	1.0000001	810861	77H4159	TERR	0 41 42	163.966	164.031
		N	5458683.289			238931	77H4157	TERR	181 8 11	100.502	100.542
		El	17.497	CVD28GVRD2018							
810861	77H4159	E	513544.357	0.9996019	0.9999996	500694	77H4160	TERR	46 11 32	99.909	99.949
		N	5458847.243			681130	77H4158	TERR	180 41 42	163.966	164.031
		El	20.667	CVD28GVRD2018							
500694	77H4160	E	513616.458	0.9996016	0.9999993	810861	77H4159	TERR	226 11 32	99.909	99.949
		N	5458916.404			681403	77H6915	TERR	355 1 15	78.104	78.135
		El	23.041	CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres							
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING											
68262	77H5621	E	510335.859	0.9995865	0.9999852	141598	73H0414	TERR	1 1 23	281.636	281.753							
		N	5455133.674					TERR				270 37 22	293.113	293.235				
		El	113.411					CVD28GVRD2018										
564484	77H5622	E	510567.164	0.9995865	0.9999851	244673	77H5623	TERR	89 26 3	182.449	182.524							
		N	5455137.266															
		El	113.829					CVD28GVRD2018										
244673	77H5623	E	510749.604	0.9995856	0.9999842	256636	73H0331	GPS	42 48 33	2400.194	2401.197							
		N	5455139.068					TERR				89 43 6	248.468	248.571				
		El	119.802					CVD28GVRD2018				684761	73H0250	GPS	102 30 26	1155.202	1155.680	
		368076	73H0423					TERR				182 51 54	185.836	185.913				
		99259	73H0436					GPS				208 2 50	772.124	772.440				
		564484	77H5622					TERR				269 26 3	182.449	182.524				
		256487	73H0383					GPS				337 17 26	1533.764	1534.403				
390021	73H0415	TERR	359 6 4	278.807	278.923													
813956	77H5624	E	510998.069	0.9995842	0.9999827	244673	77H5623	TERR	269 43 6	248.468	248.571							
		N	5455140.290															
		El	129.321					CVD28GVRD2018										
360073	77H5625	E	511163.119	0.9995842	0.9999827	MARKER DESTROYED												
		N	5455140.542															
		El	129.367			CVD28GVRD2018												
226548	77H5626	E	511359.703	0.9995837	0.9999822	MARKER DESTROYED												
		N	5455140.234															
		El	132.545			CVD28GVRD2018												
253880	77H5627	E	511564.728	0.9995846	0.9999829	764472	73H0110	TERR	0 49 8	204.802	204.887							
		N	5455143.145															
		El	127.547					CVD28GVRD2018										
685438	77H5628	E	517336.702	0.9995970	0.9999933	MARKER DESTROYED												
		N	5459495.844															
		El	60.971			1928 Canadian Vertical Datum												
172783	77H6891	E	507972.691	0.9995876	0.9999869	162636	73H0196	TERR	357 33 33	240.809	240.907							
		N	5456698.419															
		El	102.491					CVD28GVRD2018										

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
672998	77H6892	E	508371.230	0.9995855	0.9999846	885491	73H0209	TERR	218 43 48	352.966	353.112
		N	5456995.664								
		El	116.951	CVD28GVRD2018							
378497	77H6893	E	511996.039	0.9995792	0.9999775	210070	73H0071	TERR	0 34 0	88.454	88.491
		N	5456741.367			482760	95H1988	TERR	92 51 37	356.344	356.494
		El	162.419	CVD28GVRD2018		696252	77H6932	TERR	270 53 18	415.422	415.597
354720	77H6894	E	513297.382	0.9996045	1.0000023	825240	77H6896	TERR	357 0 25	311.603	311.726
		N	5453095.123								
		El	4.026	CVD28GVRD2018							
927632	77H6895	E	514319.769	0.9995993	0.9999968		MARKER DESTROYED				
		N	5457584.018								
		El	38.883	CVD28GVRD2018							
825240	77H6896	E	513281.111	0.9996045	1.0000023	774273	77H6897	TERR	3 3 25	168.920	168.987
		N	5453406.301			354720	77H6894	TERR	177 0 25	311.603	311.726
		El	3.926	CVD28GVRD2018		694588	80H1398	TERR	271 32 57	238.461	238.555
774273	77H6897	E	513290.119	0.9996045	1.0000024	825240	77H6896	TERR	183 3 25	168.920	168.987
		N	5453574.981								
		El	3.740	CVD28GVRD2018							
513028	77H6898	E	514311.733	0.9995976	0.9999950		MARKER ISOLATED				
		N	5457381.681								
		El	50.198	CVD28GVRD2018							
804849	77H6900	E	508615.372	0.9995839	0.9999830	305763	77H6901	TERR	48 3 15	125.138	125.190
		N	5457301.231			77842	73H0201	TERR	270 19 55	238.243	238.342
		El	127.212	CVD28GVRD2018							
305763	77H6901	E	508708.447	0.9995837	0.9999828	2246	73H0207	TERR	178 17 44	413.219	413.391
		N	5457384.877			804849	77H6900	TERR	228 3 15	125.138	125.190
		El	128.268	CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres					
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING									
750067	77H6902	E	513638.901	0.9996024	1.0000001	59519	77H4151	TERR	70 41 1	82.435	82.467					
		N	5458579.771					238931				77H4157	TERR	271 45 54	98.573	98.613
		El	17.923					CVD28GVRD2018								
404590	77H6903	E	512705.844	0.9996042	1.0000022	MARKER ISOLATED										
		N	5452656.374													
		El	4.630			CVD28GVRD2018										
738815	77H6904	E	512839.486	0.9996043	1.0000023	MARKER DESTROYED										
		N	5452628.452													
		El	4.201			CVD28GVRD2018										
784025	77H6905	E	512942.858	0.9996043	1.0000023	MARKER DESTROYED										
		N	5452595.947													
		El	4.411			CVD28GVRD2018										
935510	77H6906	E	513088.429	0.9996044	1.0000023	MARKER DESTROYED										
		N	5452669.964													
		El	4.456			CVD28GVRD2018										
39800	77H6907	E	512821.766	0.9996043	1.0000023	950576	80H2564	TERR	166 44 51	77.119	77.150					
		N	5452435.537													
		El	4.261					CVD28GVRD2018								
149245	77H6908	E	512839.361	0.9996042	1.0000022	950576	80H2564	TERR	0 2 31	115.116	115.162					
		N	5452245.356													
		El	4.845					CVD28GVRD2018								
36715	77H6909	E	512924.811	0.9996042	1.0000022	685180	80H1362	TERR	72 12 13	195.495	195.571					
		N	5452214.582													
		El	5.010					CVD28GVRD2018								
101410	77H6911	E	513841.813	0.9996013	0.9999989	MARKER DESTROYED										
		N	5459071.719													
		El	25.250			CVD28GVRD2018										

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2019-DEC-16

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres		
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
860999	77H6912	E	513800.350	0.9996006	0.9999982	451831	93H1005	TERR	160 3 27	111.397	111.441		
		N	5459177.536					429530	77H6913	TERR	296 25 39	185.075	185.148
		El	29.690					CVD28GVRD2018					
429530	77H6913	E	513634.616	0.9995996	0.9999974	860999	77H6912	TERR	116 25 39	185.075	185.148		
		N	5459259.906					572818	77H6914	TERR	295 51 59	210.447	210.532
		El	35.259					CVD28GVRD2018		146704	80H1376	TERR	344 24 58
572818	77H6914	E	513445.253	0.9995971	0.9999949	429530	77H6913	TERR	115 51 59	210.447	210.532		
		N	5459351.719					634642	77H6916	TERR	181 3 0	381.868	382.021
		El	51.082					CVD28GVRD2018		285403	77H6936	TERR	292 26 48
681403	77H6915	E	513609.679	0.9996014	0.9999991	451831	93H1005	TERR	71 1 45	241.800	241.896		
		N	5458994.213					500694	77H4160	TERR	175 1 15	78.104	78.135
		El	24.168					CVD28GVRD2018		634642	77H6916	TERR	261 55 57
634642	77H6916	E	513438.255	0.9996017	0.9999994	572818	77H6914	TERR	1 3 0	381.868	382.021		
		N	5458969.915					681403	77H6915	TERR	81 55 57	173.138	173.206
		El	21.948					CVD28GVRD2018		734087	77H6917	TERR	295 50 56
734087	77H6917	E	513233.008	0.9996018	0.9999997	634642	77H6916	TERR	115 50 56	228.065	228.156		
		N	5459069.351										
		El	20.471					CVD28GVRD2018					
922310	77H6918	E	516026.128	0.9996009	0.9999978	904102	77H6926	TERR	179 9 8	140.994	141.050		
		N	5459425.077					424747	81H4638	TERR	268 37 42	85.269	85.304
		El	32.629					CVD28GVRD2018					
328518	77H6919	E	516115.518	0.9996012	0.9999980	454983	81H4640	TERR	0 24 60	107.420	107.462		
		N	5459465.545					707760	77H6920	TERR	58 19 20	125.540	125.589
		El	30.961					CVD28GVRD2018		114264	77H6925	TERR	183 20 32
707760	77H6920	E	516222.354	0.9996012	0.9999979	61721	77H6921	TERR	75 37 40	144.850	144.909		
		N	5459531.471					668855	77H6927	TERR	159 30 12	169.220	169.287
		El	31.566					CVD28GVRD2018		328518	77H6919	TERR	238 19 20

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Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres		
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
61721	77H6921	E	516362.671	0.9996015	0.9999982	304352	77H6922	TERR	96 53 46	155.946	156.008		
		N	5459567.426					707760	77H6920	TERR	255 37 40	144.850	144.909
		El	29.627					CVD28GVRD2018					
304352	77H6922	E	516517.489	0.9996016	0.9999983	461178	83H6432	TERR	173 4 11	78.757	78.789		
		N	5459548.702					61721	77H6921	TERR	276 53 46	155.946	156.008
		El	29.375					CVD28GVRD2018		931832	80H1388	TERR	337 50 40
747188	77H6923	E	516424.825	0.9996019	0.9999986	461178	83H6432	TERR	29 22 17	208.306	208.388		
		N	5459288.990										
		El	27.178					CVD28GVRD2018					
163055	77H6924	E	516289.536	0.9996020	0.9999988	114264	77H6925	TERR	271 56 20	183.851	183.925		
		N	5459292.745					668855	77H6927	TERR	354 21 18	80.610	80.643
		El	26.071					CVD28GVRD2018					
114264	77H6925	E	516105.790	0.9996016	0.9999984	328518	77H6919	TERR	3 20 32	166.864	166.930		
		N	5459298.965					163055	77H6924	TERR	91 56 20	183.851	183.925
		El	28.692					CVD28GVRD2018					
904102	77H6926	E	516028.214	0.9996015	0.9999983	628222	82H5327	TERR	277 4 57	169.492	169.560		
		N	5459284.098					922310	77H6918	TERR	359 9 8	140.994	141.050
		El	28.888					CVD28GVRD2018					
668855	77H6927	E	516281.607	0.9996020	0.9999987	163055	77H6924	TERR	174 21 18	80.610	80.643		
		N	5459372.964					707760	77H6920	TERR	339 30 12	169.220	169.287
		El	26.565					CVD28GVRD2018					
659938	77H6928	E	514781.197	0.9996026	0.9999999	635995	77H6929	TERR	289 52 56	350.512	350.651		
		N	5458191.435										
		El	18.988					CVD28GVRD2018					
635995	77H6929	E	514451.578	0.9996026	1.0000000	659938	77H6928	TERR	109 52 56	350.512	350.651		
		N	5458310.639					830869	93H1001	TERR	324 17 31	68.926	68.953
		El	18.496					CVD28GVRD2018					

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Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres		
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
806943	77H6930	E	513911.607	0.9996027	1.0000003	839738	77H6935	TERR	11 8 54	102.353	102.393		
		N	5458374.398					693374	77H6931	TERR	269 36 37	355.817	355.958
		El	16.326					CVD28GVRD2018					
693374	77H6931	E	513555.798	0.9996018	0.9999996	806943	77H6930	TERR	89 36 37	355.817	355.958		
		N	5458371.977					129874	77H6933	TERR	271 49 31	358.422	358.565
		El	21.204					CVD28GVRD2018					
696252	77H6932	E	511580.667	0.9995784	0.9999768	378497	77H6893	TERR	90 53 18	415.422	415.597		
		N	5456747.808					552034	73H0107	TERR	180 9 3	194.408	194.490
		El	166.681					CVD28GVRD2018					
129874	77H6933	E	513197.558	0.9996010	0.9999989	152330	77H6934	TERR	17 20 30	98.142	98.182		
		N	5458383.394					693374	77H6931	TERR	91 49 31	358.422	358.565
		El	25.516					CVD28GVRD2018					
152330	77H6934	E	513226.811	0.9996016	0.9999995	625137	80H2565	TERR	90 18 41	162.901	162.966		
		N	5458477.075					129874	77H6933	TERR	197 20 30	98.142	98.182
		El	21.880					CVD28GVRD2018					
839738	77H6935	E	513931.397	0.9996026	1.0000002	806943	77H6930	TERR	191 8 54	102.353	102.393		
		N	5458474.820										
		El	16.972					CVD28GVRD2018					
285403	77H6936	E	513272.953	0.9995938	0.9999917	242537	81H4623	TERR	47 13 41	100.652	100.693		
		N	5459422.900					572818	77H6914	TERR	112 26 48	186.424	186.500
		El	71.456					CVD28GVRD2018		292573	77H6937	TERR	306 23 48
292573	77H6937	E	513088.118	0.9995908	0.9999887	285403	77H6936	TERR	126 23 48	229.629	229.724		
		N	5459559.156					631127	77H6938	TERR	349 47 3	99.890	99.930
		El	90.506					CVD28GVRD2018					
631127	77H6938	E	513070.402	0.9995889	0.9999868	168088	77H6939	TERR	50 13 40	107.163	107.207		
		N	5459657.462					292573	77H6937	TERR	169 47 3	99.890	99.930
		El	102.413					CVD28GVRD2018					

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres		
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
168088	77H6939	E	513152.767	0.9995874	0.9999852	65607	77H6940	TERR	79 26 29	196.351	196.432		
		N	5459726.018			631127	77H6938	TERR	230 13 40	107.163	107.207		
		El	112.546			CVD28GVRD2018							
65607	77H6940	E	513345.793	0.9995846	0.9999824	66142	82H5337	TERR	90 20 42	97.133	97.174		
		N	5459761.998			698373	81H4628	TERR	180 54 53	97.581	97.623		
		El	130.405			CVD28GVRD2018		168088	77H6939	TERR	259 26 29	196.351	196.432
253450	80H1247	E	515273.947	0.9995982	0.9999953	MARKER DESTROYED							
		N	5459802.783										
		El	48.000			1928 Canadian Vertical Datum							
828228	80H1350	E	515657.025	0.9996001	0.9999971	358564	75H3679	TERR	18 29 40	516.431	516.637		
		N	5459244.978			621276	74H0486	TERR	19 2 41	246.402	246.501		
		El	37.045			CVD28GVRD2018		786939	80H1377	TERR	86 13 42	113.756	113.802
								170324	83H6431	TERR	192 52 32	148.554	148.614
173153	80H1352	E	508728.883	0.9995829	0.9999819	506840	80H1353	TERR	90 20 34	417.466	417.640		
		N	5456768.248			841882	73H0164	TERR	177 43 27	174.991	175.064		
		El	134.058			CVD28GVRD2018		2246	73H0207	TERR	357 42 33	203.756	203.841
506840	80H1353	E	509146.341	0.9995842	0.9999832	928119	73H0294	TERR	180 36 7	200.295	200.379		
		N	5456765.751			173153	80H1352	TERR	270 20 34	417.466	417.640		
		El	125.944			CVD28GVRD2018							
127464	80H1354	E	509751.113	0.9995801	0.9999789	350504	73H0362	TERR	1 13 53	258.691	258.800		
		N	5456761.283			605543	80H1355	TERR	90 25 49	203.073	203.158		
		El	153.001			CVD28GVRD2018		779587	73H0389	TERR	181 37 50	405.019	405.189
								546937	73H0199	TERR	270 32 20	203.524	203.609
605543	80H1355	E	509954.180	0.9995804	0.9999791	921650	73H0364	TERR	1 6 31	167.471	167.541		
		N	5456759.758			148981	80H1356	TERR	90 20 56	200.484	200.568		
		El	151.682			CVD28GVRD2018		127464	80H1354	TERR	270 25 49	203.073	203.158
148981	80H1356	E	510154.660	0.9995807	0.9999794	425090	73H0365	TERR	1 34 26	258.224	258.333		
		N	5456758.537			985515	80H1357	TERR	90 32 31	206.131	206.217		
		El	149.767			CVD28GVRD2018		605543	80H1355	TERR	270 20 56	200.484	200.568

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres		
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
985515	80H1357	E	510360.782	0.9995802	0.9999789	797472	73H0368	TERR	0 48 56	258.374	258.483		
		N	5456756.587					876284	80H1358	TERR	90 20 45	236.829	236.930
		El	153.414					CVD28GVRD2018	148981	80H1356	TERR	270 32 31	206.131
876284	80H1358	E	510597.607	0.9995790	0.9999776	797928	80H1359	TERR	90 27 31	169.017	169.088		
		N	5456755.158					985515	80H1357	TERR	270 20 45	236.829	236.930
		El	161.555					CVD28GVRD2018					
797928	80H1359	E	510766.619	0.9995787	0.9999773	435784	77H4146	TERR	90 17 31	173.529	173.602		
		N	5456753.805					951046	73H0385	TERR	180 23 14	204.256	204.342
		El	163.442					CVD28GVRD2018	876284	80H1358	TERR	270 27 31	169.017
951509	80H1360	E	511170.925	0.9995787	0.9999772	435784	77H4146	TERR	270 22 46	230.784	230.882		
		N	5456751.393										
		El	164.289					CVD28GVRD2018					
629105	80H1361	E	512349.606	0.9995781	0.9999762	MARKER DESTROYED							
		N	5456735.931										
		El	170.232			CVD28GVRD2018							
685180	80H1362	E	513110.951	0.9996043	1.0000022	36715	77H6909	TERR	252 12 13	195.495	195.571		
		N	5452274.332										
		El	5.007					CVD28GVRD2018					
913244	80H1363	E	513374.946	0.9996044	1.0000022	MARKER DESTROYED							
		N	5452376.899										
		El	5.031			CVD28GVRD2018							
772186	80H1364	E	514432.843	0.9996024	0.9999998	830869	93H1001	TERR	184 28 2	275.951	276.061		
		N	5458641.720					738484	93H1003	TERR	359 37 49	249.749	249.848
		El	19.425					CVD28GVRD2018					
348763	80H1365	E	514430.868	0.9996022	0.9999996	MARKER DESTROYED							
		N	5458897.099										
		El	20.870			CVD28GVRD2018							

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
670802	80H1366	E	513546.062	0.9996024	1.0000001		MARKER DESTROYED				
		N	5458475.313								
		El	17.682	CVD28GVRD2018							
900779	80H1367	E	513720.843	0.9996021	0.9999998	611533	77H4153	TERR	11 10 19	74.718	74.748
		N	5458719.707			59519	77H4151	TERR	182 6 30	112.744	112.789
		El	19.922	CVD28GVRD2018							
151340	80H1368	E	513442.944	0.9995837	0.9999814		MARKER DESTROYED				
		N	5459761.428								
		El	136.724	CVD28GVRD2018							
707992	80H1369	E	513529.418	0.9995836	0.9999813	359810	81H4629	TERR	86 36 25	109.118	109.164
		N	5459760.867			708669	80H1371	TERR	150 37 36	95.138	95.177
		El	137.360	CVD28GVRD2018		66142	82H5337	TERR	270 21 42	86.496	86.531
708669	80H1371	E	513576.083	0.9995853	0.9999830	2774	80H1372	TERR	85 24 18	153.709	153.772
		N	5459677.960			707992	80H1369	TERR	330 37 36	95.138	95.177
		El	126.698	CVD28GVRD2018							
2774	80H1372	E	513729.298	0.9995867	0.9999844	708669	80H1371	TERR	265 24 18	153.709	153.772
		N	5459690.274								
		El	117.715	CVD28GVRD2018							
123851	80H1373	E	513683.891	0.9995908	0.9999885		MARKER DESTROYED				
		N	5459521.107								
		El	91.660	CVD28GVRD2018							
901710	80H1374	E	513550.854	0.9995944	0.9999921	944397	80H1375	TERR	188 11 25	74.307	74.337
		N	5459465.115								
		El	68.691	CVD28GVRD2018							
944397	80H1375	E	513540.268	0.9995962	0.9999940	901710	80H1374	TERR	8 11 25	74.307	74.337
		N	5459391.566			146704	80H1376	TERR	127 14 29	91.865	91.901
		El	56.955	CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres		
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
146704	80H1376	E	513613.401	0.9995984	0.9999962	429530	77H6913	TERR	164 24 58	78.969	79.000		
		N	5459335.972					944397	80H1375	TERR	307 14 29	91.865	91.901
		El	42.799					CVD28GVRD2018					
786939	80H1377	E	515770.535	0.9996003	0.9999973	625434	80H1378	TERR	89 12 1	172.094	172.163		
		N	5459252.461					189654	80H1386	TERR	175 51 14	67.858	67.885
		El	35.786					CVD28GVRD2018		828228	80H1350	TERR	266 13 42
625434	80H1378	E	515942.612	0.9996012	0.9999981	724773	80H1379	TERR	113 7 56	159.565	159.629		
		N	5459254.863					786939	80H1377	TERR	269 12 1	172.094	172.163
		El	30.662					CVD28GVRD2018					
724773	80H1379	E	516089.348	0.9996017	0.9999985	625434	80H1378	TERR	293 7 56	159.565	159.629		
		N	5459192.177										
		El	27.701					CVD28GVRD2018					
985895	80H1380	E	516063.414	0.9996021	0.9999989	690008	80H1381	TERR	2 31 31	79.256	79.288		
		N	5458854.022					894568	82H5304	TERR	270 14 45	193.177	193.254
		El	25.438					CVD28GVRD2018					
690008	80H1381	E	516066.906	0.9996019	0.9999987	985895	80H1380	TERR	182 31 31	79.256	79.288		
		N	5458933.201					695866	82H5309	TERR	268 57 12	136.583	136.637
		El	26.485					CVD28GVRD2018		571463	80H1382	TERR	359 39 25
571463	80H1382	E	516066.387	0.9996018	0.9999986	690008	80H1381	TERR	179 39 25	86.650	86.683		
		N	5459019.849					835702	82H5310	TERR	270 19 38	88.758	88.793
		El	27.218					CVD28GVRD2018		554048	82H5312	TERR	349 41 36
620617	80H1383	E	512785.087	0.9995832	0.9999812		MARKER DESTROYED						
		N	5454991.010										
		El	138.746	1928 Canadian Vertical Datum									
650929	80H1385	E	510978.780	0.9996016	1.0000002	721852	95H1755	TERR	193 43 25	89.956	89.993		
		N	5454118.458										
		El	17.789					CVD28GVRD2018					

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres		
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
189654	80H1386	E	515775.441	0.9996005	0.9999974	353805	82H5307	TERR	178 39 38	74.559	74.589		
		N	5459184.781					786939	80H1377	TERR	355 51 14	67.858	67.885
		El	34.876					CVD28GVRD2018					
215400	80H1387	E	508031.770	0.9995947	0.9999939	MARKER DESTROYED							
		N	5454936.508										
		El	57.658			CVD28GVRD2018							
931832	80H1388	E	516477.626	0.9996013	0.9999980	304352	77H6922	TERR	157 50 40	105.703	105.745		
		N	5459646.600					803601	80H1390	TERR	265 14 22	159.156	159.219
		El	31.311					CVD28GVRD2018					
841908	80H1389	E	516427.390	0.9996012	0.9999979	896621	82H5299	TERR	256 10 43	81.173	81.206		
		N	5459726.694					931451	82H5298	TERR	336 20 49	59.323	59.346
		El	31.967					CVD28GVRD2018					
803601	80H1390	E	516319.019	0.9996011	0.9999978	931832	80H1388	TERR	85 14 22	159.156	159.219		
		N	5459633.391					498642	80H1391	TERR	271 19 25	136.881	136.935
		El	32.479					CVD28GVRD2018					
498642	80H1391	E	516182.175	0.9996010	0.9999978	803601	80H1390	TERR	91 19 25	136.881	136.935		
		N	5459636.553					512574	81H4644	TERR	359 37 58	71.282	71.311
		El	32.663					CVD28GVRD2018					
550079	80H1392	E	513159.245	0.9995969	0.9999948	236711	80H1393	TERR	63 15 46	242.881	242.979		
		N	5454229.627					131862	73H0123	TERR	236 57 38	243.499	243.598
		El	52.114					CVD28GVRD2018					
236711	80H1393	E	513376.157	0.9995957	0.9999935	550079	80H1392	TERR	243 15 46	242.881	242.979		
		N	5454338.899					455246	93H0998	TERR	348 20 22	224.189	224.280
		El	59.929					CVD28GVRD2018					
525097	80H1395	E	512543.262	0.9995774	0.9999755	MARKER DESTROYED							
		N	5456733.752										
		El	175.081			CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
791269	80H1396	E	512754.014	0.9995794	0.9999774		MARKER DESTROYED				
		N	5456730.906								
		El	162.940	CVD28GVRD2018							
962969	80H1397	E	512948.019	0.9995794	0.9999773		MARKER DESTROYED				
		N	5456729.695								
		El	163.319	CVD28GVRD2018							
950576	80H2564	E	512839.445	0.9996043	1.0000023	149245	77H6908	TERR	180 2 31	115.116	115.162
		N	5452360.472			39800	77H6907	TERR	346 44 51	77.119	77.150
		El	4.122	CVD28GVRD2018							
625137	80H2565	E	513389.710	0.9996017	0.9999995	152330	77H6934	TERR	270 18 41	162.901	162.966
		N	5458476.190								
		El	21.386	CVD28GVRD2018							
241083	81H4609	E	513218.539	0.9996021	1.0000000		MARKER DESTROYED				
		N	5458692.413								
		El	18.564	CVD28GVRD2018							
876607	81H4610	E	513335.774	0.9996023	1.0000001	613752	81H4611	TERR	3 43 13	100.021	100.061
		N	5458689.883								
		El	17.554	CVD28GVRD2018							
613752	81H4611	E	513342.264	0.9996023	1.0000001	876607	81H4610	TERR	183 43 13	100.021	100.061
		N	5458789.693			929604	81H4613	TERR	327 16 31	170.560	170.627
		El	17.710	CVD28GVRD2018							
371815	81H4612	E	513128.069	0.9996019	0.9999997		MARKER ISOLATED				
		N	5458848.441								
		El	20.054	CVD28GVRD2018							
929604	81H4613	E	513250.059	0.9996021	0.9999999	613752	81H4611	TERR	147 16 31	170.560	170.627
		N	5458933.181								
		El	18.980	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
468116	81H4614	E	513135.774	0.9996018	0.9999997		MARKER DESTROYED				
		N	5458999.570								
		El	20.217	CVD28GVRD2018							
792739	81H4616	E	513256.107	0.9995996	0.9999974	864025	81H4617	TERR	327 9 25	93.513	93.551
		N	5459207.363								
		El	35.004	CVD28GVRD2018							
864025	81H4617	E	513205.391	0.9995978	0.9999956	792739	81H4616	TERR	147 9 25	93.513	93.551
		N	5459285.929			546218	81H4619	TERR	290 46 28	157.974	158.037
		El	46.184	CVD28GVRD2018							
546218	81H4619	E	513057.688	0.9995960	0.9999939	398339	81H4621	TERR	60 22 14	108.816	108.859
		N	5459341.961			864025	81H4617	TERR	110 46 28	157.974	158.037
		El	57.142	CVD28GVRD2018							
142836	81H4620	E	513245.883	0.9995957	0.9999935	398339	81H4621	TERR	292 30 36	101.328	101.369
		N	5459356.965								
		El	59.788	CVD28GVRD2018							
398339	81H4621	E	513152.275	0.9995953	0.9999931	142836	81H4620	TERR	112 30 36	101.328	101.369
		N	5459395.758			546218	81H4619	TERR	240 22 14	108.816	108.859
		El	62.204	CVD28GVRD2018		197541	81H4622	TERR	310 5 50	128.152	128.204
197541	81H4622	E	513054.245	0.9995929	0.9999908	398339	81H4621	TERR	130 5 50	128.152	128.204
		N	5459478.299								
		El	76.917	CVD28GVRD2018							
242537	81H4623	E	513346.838	0.9995921	0.9999899	285403	77H6936	TERR	227 13 41	100.652	100.693
		N	5459491.251								
		El	82.802	CVD28GVRD2018							
771097	81H4624	E	513352.409	0.9995891	0.9999869	804567	81H4625	TERR	261 54 0	125.053	125.104
		N	5459579.206								
		El	101.752	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
804567	81H4625	E	513228.604	0.9995904	0.9999883	771097	81H4624	TERR	81 54 0	125.053	125.104		
		N	5459561.586					183863	81H4626	TERR	314 1 14	79.748	79.780
		El	93.168					CVD28GVRD2018					
183863	81H4626	E	513171.258	0.9995894	0.9999873	266213	81H4627	TERR	57 40 4	73.153	73.183		
		N	5459617.004					804567	81H4625	TERR	134 1 14	79.748	79.780
		El	99.448					CVD28GVRD2018					
266213	81H4627	E	513233.069	0.9995882	0.9999861	698373	81H4628	TERR	85 43 46	111.476	111.522		
		N	5459656.128					183863	81H4626	TERR	237 40 4	73.153	73.183
		El	107.240					CVD28GVRD2018					
698373	81H4628	E	513344.235	0.9995866	0.9999844	65607	77H6940	TERR	0 54 53	97.581	97.623		
		N	5459664.429					266213	81H4627	TERR	265 43 46	111.476	111.522
		El	117.960					CVD28GVRD2018					
359810	81H4629	E	513638.345	0.9995839	0.9999816	610261	81H4630	TERR	43 40 17	138.970	139.028		
		N	5459767.325					707992	80H1369	TERR	266 36 25	109.118	109.164
		El	135.948					CVD28GVRD2018					
610261	81H4630	E	513734.307	0.9995834	0.9999811	469940	81H4631	TERR	15 59 46	100.149	100.190		
		N	5459867.844					359810	81H4629	TERR	223 40 17	138.970	139.028
		El	139.142					CVD28GVRD2018		884346	81H4636	TERR	299 52 8
469940	81H4631	E	513761.905	0.9995822	0.9999799	610261	81H4630	TERR	195 59 46	100.149	100.190		
		N	5459964.115					20917	81H4632	TERR	312 52 59	95.177	95.217
		El	146.692					CVD28GVRD2018					
20917	81H4632	E	513692.165	0.9995807	0.9999784	469940	81H4631	TERR	132 52 59	95.177	95.217		
		N	5460028.883					60954	81H4633	TERR	264 56 3	82.772	82.807
		El	156.053					CVD28GVRD2018					
60954	81H4633	E	513609.716	0.9995798	0.9999775	20917	81H4632	TERR	84 56 3	82.772	82.807		
		N	5460021.574					191114	81H4634	TERR	315 45 21	59.230	59.255
		El	162.043					CVD28GVRD2018					

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING								
191114	81H4634	E	513568.390	0.9995793	0.9999770	60954	81H4633	TERR	135 45 21	59.230	59.255				
		N	5460064.005					646018	81H4635			TERR	188 54 9	112.378	112.425
		El	164.803					CVD28GVRD2018							
646018	81H4635	E	513550.999	0.9995806	0.9999783	191114	81H4634	TERR	8 54 9	112.378	112.425				
		N	5459952.981					884346	81H4636			TERR	111 7 43	114.919	114.967
		El	156.558					CVD28GVRD2018							
884346	81H4636	E	513658.192	0.9995818	0.9999795	610261	81H4630	TERR	119 52 8	87.774	87.810				
		N	5459911.557					485821	81H4637			TERR	229 21 41	105.246	105.290
		El	148.829					CVD28GVRD2018				646018	81H4635	TERR	291 7 43
485821	81H4637	E	513578.328	0.9995821	0.9999798	884346	81H4636	TERR	49 21 41	105.246	105.290				
		N	5459843.012												
		El	147.243					CVD28GVRD2018							
424747	81H4638	E	515940.883	0.9996009	0.9999977	392886	81H4639	TERR	0 17 37	150.132	150.192				
		N	5459423.036					922310	77H6918			TERR	88 37 42	85.269	85.304
		El	32.760					CVD28GVRD2018				956169	75H3677	TERR	280 48 31
392886	81H4639	E	515941.652	0.9996005	0.9999973	454983	81H4640	TERR	90 4 1	174.647	174.717				
		N	5459573.166					424747	81H4638			TERR	180 17 37	150.132	150.192
		El	35.327					CVD28GVRD2018							
454983	81H4640	E	516116.299	0.9996011	0.9999979	541888	81H4641	TERR	0 16 60	145.461	145.519				
		N	5459572.962					328518	77H6919			TERR	180 24 60	107.420	107.462
		El	31.586					CVD28GVRD2018				392886	81H4639	TERR	270 4 1
541888	81H4641	E	516117.018	0.9996005	0.9999973	454983	81H4640	TERR	180 16 60	145.461	145.519				
		N	5459718.421					418020	81H4642			TERR	359 50 51	174.955	175.024
		El	35.223					CVD28GVRD2018							
418020	81H4642	E	516116.552	0.9996004	0.9999972	541888	81H4641	TERR	179 50 51	174.955	175.024				
		N	5459893.375					961995	94H1637			TERR	359 10 60	162.688	162.752
		El	36.367					CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
560656	81H4643	E	516116.057	0.9995995	0.9999963		MARKER DESTROYED				
		N	5460057.291								
		El	41.762	CVD28GVRD2018							
512574	81H4644	E	516181.718	0.9996008	0.9999976	896621	82H5299	TERR	90 10 56	166.850	166.917
		N	5459707.833			498642	80H1391	TERR	179 37 58	71.282	71.311
		El	33.749	CVD28GVRD2018		495200	81H4645	TERR	359 38 28	82.056	82.088
495200	81H4645	E	516181.204	0.9996006	0.9999974	739466	82H5300	TERR	90 12 57	154.184	154.246
		N	5459789.887			512574	81H4644	TERR	179 38 28	82.056	82.088
		El	34.998	CVD28GVRD2018		969881	81H4646	TERR	358 27 6	72.359	72.389
969881	81H4646	E	516179.249	0.9996004	0.9999972	428789	81H4647	TERR	7 17 34	138.877	138.931
		N	5459862.220			711283	82H5297	TERR	90 17 2	225.853	225.944
		El	36.056	CVD28GVRD2018		495200	81H4645	TERR	178 27 6	72.359	72.389
428789	81H4647	E	516196.878	0.9996001	0.9999968	663344	82H5295	TERR	90 5 0	186.272	186.346
		N	5459999.973			969881	81H4646	TERR	187 17 34	138.877	138.931
		El	38.508	CVD28GVRD2018							
858704	82H5097	E	514611.452	0.9996033	1.0000007	389932	74H0484	TERR	0 40 8	467.895	468.080
		N	5456723.626			323543	94H1583	GPS	7 26 48	4295.079	4296.830
		El	14.234	CVD28GVRD2018		682930	02H2475	GPS	75 37 44	1754.923	1755.618
						806687	83H6587	TERR	90 18 11	363.312	363.456
						277749	94H1655	GPS	208 31 32	1997.882	1998.688
						898734	NO MARKING	GPS	209 11 18	9054.975	9058.637
						277665	89H6112	GPS	235 56 28	11647.922	11652.564
						684761	73H0250	GPS	236 8 9	3292.618	3293.954
						99259	73H0436	GPS	241 47 36	4794.221	4796.139
						447193	78H6975	GPS	268 9 21	8409.086	8412.472
						671867	73H0094	TERR	269 28 42	369.575	369.724
						256636	73H0331	GPS	274 31 5	2237.728	2238.643
						223347	73H0371	GPS	275 32 33	3910.899	3912.497
						669861	80H3162	GPS	317 13 42	3162.343	3163.599
						738484	93H1003	GPS	355 14 52	2175.316	2176.180
663344	82H5295	E	516383.150	0.9996003	0.9999970	446880	82H5296	TERR	158 27 5	76.041	76.072
		N	5459999.702			428789	81H4647	TERR	270 5 0	186.272	186.346
		El	37.156	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
446880	82H5296	E	516411.079	0.9996006	0.9999972	711283	82H5297	TERR	185 2 6	68.138	68.165		
		N	5459928.976					663344	82H5295	TERR	338 27 5	76.041	76.072
		El	35.848					CVD28GVRD2018					
711283	82H5297	E	516405.099	0.9996006	0.9999973	446880	82H5296	TERR	5 2 6	68.138	68.165		
		N	5459861.101					931451	82H5298	TERR	181 4 47	80.082	80.114
		El	35.729					CVD28GVRD2018		969881	81H4646	TERR	270 17 2
931451	82H5298	E	516403.590	0.9996007	0.9999974	711283	82H5297	TERR	1 4 47	80.082	80.114		
		N	5459781.033					841908	80H1389	TERR	156 20 49	59.323	59.346
		El	34.747					CVD28GVRD2018					
896621	82H5299	E	516348.567	0.9996009	0.9999976	841908	80H1389	TERR	76 10 43	81.173	81.206		
		N	5459707.302					512574	81H4644	TERR	270 10 56	166.850	166.917
		El	33.577					CVD28GVRD2018		739466	82H5300	TERR	350 52 9
739466	82H5300	E	516335.387	0.9996007	0.9999974	896621	82H5299	TERR	170 52 9	83.056	83.090		
		N	5459789.306					495200	81H4645	TERR	270 12 57	154.184	154.246
		El	34.761					CVD28GVRD2018					
347229	82H5301	E	515584.242	0.9996012	0.9999982	425868	82H5302	TERR	90 2 17	151.759	151.820		
		N	5458762.350										
		El	30.089					CVD28GVRD2018					
425868	82H5302	E	515736.001	0.9996012	0.9999981	347229	82H5301	TERR	270 2 17	151.759	151.820		
		N	5458762.249										
		El	30.275					CVD28GVRD2018					
67660	82H5303	E	515773.023	0.9996012	0.9999982	MARKER DESTROYED							
		N	5458850.826										
		El	30.155			CVD28GVRD2018							
894568	82H5304	E	515870.239	0.9996016	0.9999985	985895	80H1380	TERR	90 14 45	193.177	193.254		
		N	5458854.851					952499	82H5305	TERR	346 3 21	198.379	198.458
		El	27.757					CVD28GVRD2018					

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres				
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING								
952499	82H5305	E	515822.434	0.9996011	0.9999980	894568	82H5304	TERR	166 3 21	198.379	198.458				
		N	5459047.384					933952	82H5306			TERR	252 10 57	47.130	47.149
		El	31.221					CVD28GVRD2018							
933952	82H5306	E	515777.565	0.9996009	0.9999979	952499	82H5305	TERR	72 10 57	47.130	47.149				
		N	5459032.963					353805	82H5307			TERR	359 43 3	77.280	77.310
		El	32.064					CVD28GVRD2018							
353805	82H5307	E	515777.184	0.9996007	0.9999976	340117	82H5308	TERR	80 24 5	103.050	103.091				
		N	5459110.242					933952	82H5306			TERR	179 43 3	77.280	77.310
		El	33.608					CVD28GVRD2018				189654	80H1386	TERR	358 39 38
340117	82H5308	E	515878.791	0.9996010	0.9999979	695866	82H5309	TERR	165 18 52	203.362	203.443				
		N	5459127.425					353805	82H5307			TERR	260 24 5	103.050	103.091
		El	31.725					CVD28GVRD2018							
695866	82H5309	E	515930.346	0.9996018	0.9999986	690008	80H1381	TERR	88 57 12	136.583	136.637				
		N	5458930.706					340117	82H5308			TERR	345 18 52	203.362	203.443
		El	27.033					CVD28GVRD2018							
835702	82H5310	E	515977.630	0.9996017	0.9999986	571463	80H1382	TERR	90 19 38	88.758	88.793				
		N	5459020.356					807727	82H5311			TERR	349 43 55	184.249	184.322
		El	27.502					CVD28GVRD2018							
807727	82H5311	E	515944.787	0.9996015	0.9999983	554048	82H5312	TERR	110 57 35	101.911	101.952				
		N	5459201.654					835702	82H5310			TERR	169 43 55	184.249	184.322
		El	28.917					CVD28GVRD2018							
554048	82H5312	E	516039.955	0.9996017	0.9999985	571463	80H1382	TERR	169 41 36	147.734	147.792				
		N	5459165.199					807727	82H5311			TERR	290 57 35	101.911	101.952
		El	27.962					CVD28GVRD2018							
42903	82H5313	E	516495.154	0.9996030	0.9999997	290775	82H5314	TERR	28 4 18	204.282	204.363				
		N	5458446.784												
		El	20.531					CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres		
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
290775	82H5314	E	516591.284	0.9996029	0.9999995	810325	82H5315	TERR	18 58 29	106.628	106.671		
		N	5458627.034					42903	82H5313	TERR	208 4 18	204.282	204.363
		El	21.761					CVD28GVRD2018					
810325	82H5315	E	516625.954	0.9996028	0.9999994	290775	82H5314	TERR	198 58 29	106.628	106.671		
		N	5458727.868					743963	82H5316	TERR	355 27 56	160.012	160.076
		El	22.408					CVD28GVRD2018					
743963	82H5316	E	516613.304	0.9996025	0.9999991	916247	82H5317	TERR	9 28 27	129.249	129.301		
		N	5458887.379					810325	82H5315	TERR	175 27 56	160.012	160.076
		El	24.313					CVD28GVRD2018					
916247	82H5317	E	516634.579	0.9996021	0.9999987	355974	82H5318	TERR	30 7 39	155.599	155.660		
		N	5459014.865					743963	82H5316	TERR	189 28 27	129.249	129.301
		El	26.379					CVD28GVRD2018					
355974	82H5318	E	516712.678	0.9996018	0.9999984	523852	82H5319	TERR	34 28 7	135.786	135.841		
		N	5459149.444					916247	82H5317	TERR	210 7 39	155.599	155.660
		El	28.871					CVD28GVRD2018					
523852	82H5319	E	516789.527	0.9996015	0.9999981	355974	82H5318	TERR	214 28 7	135.786	135.841		
		N	5459261.391										
		El	30.710					CVD28GVRD2018					
710384	82H5320	E	516845.882	0.9996015	0.9999980	MARKER DESTROYED							
		N	5459379.888										
		El	31.082			CVD28GVRD2018							
360131	82H5321	E	516927.567	0.9996016	0.9999981	MARKER DESTROYED							
		N	5459459.141										
		El	30.496			CVD28GVRD2018							
486589	82H5322	E	516927.622	0.9996018	0.9999982	MARKER DESTROYED							
		N	5459612.762										
		El	29.567			CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
555383	82H5323	E	516927.608	0.9996016	0.9999981	766188	82H5324	TERR	303 47 1	145.577	145.635
		N	5459778.351								
		El	30.553	CVD28GVRD2018							
766188	82H5324	E	516806.613	0.9996014	0.9999979	555383	82H5323	TERR	123 47 1	145.577	145.635
		N	5459859.300			368597	82H5325	TERR	305 15 59	128.147	128.197
		El	31.388	CVD28GVRD2018							
368597	82H5325	E	516701.984	0.9996012	0.9999977	766188	82H5324	TERR	125 15 59	128.147	128.197
		N	5459933.289			863928	82H5326	TERR	332 13 35	128.737	128.789
		El	32.636	CVD28GVRD2018							
863928	82H5326	E	516641.995	0.9996009	0.9999975	368597	82H5325	TERR	152 13 35	128.737	128.789
		N	5460047.195			82552	94H1639	TERR	277 57 11	91.443	91.479
		El	34.252	CVD28GVRD2018							
628222	82H5327	E	515860.015	0.9996007	0.9999976	956169	75H3677	TERR	5 22 35	131.702	131.755
		N	5459304.996			904102	77H6926	TERR	97 4 57	169.492	169.560
		El	33.634	CVD28GVRD2018							
512244	82H5334	E	513425.406	0.9995855	0.9999832			MARKER DESTROYED			
		N	5455161.769								
		El	125.632	CVD28GVRD2018							
101956	82H5336	E	513203.167	0.9996016	0.9999995			MARKER DESTROYED			
		N	5459118.158								
		El	21.853	CVD28GVRD2018							
66142	82H5337	E	513442.924	0.9995837	0.9999814	707992	80H1369	TERR	90 21 42	86.496	86.531
		N	5459761.413			65607	77H6940	TERR	270 20 42	97.133	97.174
		El	136.717	CVD28GVRD2018							
705012	82H5338	E	509534.921	0.9995811	0.9999800			MARKER DESTROYED			
		N	5456365.489								
		El	146.329	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
803882	82H5339	E	511709.407	0.9995842	0.9999826		MARKER DESTROYED				
		N	5455159.257								
		El	129.976	CVD28GVRD2018							
96826	82H5340	E	508947.257	0.9995994	0.9999984	336669	73H0278	TERR	151 46 10	193.897	193.974
		N	5453804.539			535427	93H1012	TERR	247 17 35	201.874	201.954
		El	28.743	CVD28GVRD2018							
306969	83H6430	E	515559.792	0.9996007	0.9999978	170324	83H6431	TERR	17 43 48	210.584	210.669
		N	5458899.577			265314	75H3706	GPS	67 31 41	1952.697	1953.482
		El	32.599	CVD28GVRD2018		194217	73H0308	TERR	198 2 29	144.188	144.245
						268078	73H0085	TERR	270 4 60	316.659	316.785
						451831	93H1005	GPS	275 44 48	1730.142	1730.833
						616086	93H1006	GPS	344 3 53	946.639	947.018
170324	83H6431	E	515623.922	0.9996003	0.9999973	828228	80H1350	TERR	12 52 32	148.554	148.614
		N	5459100.159			306969	83H6430	TERR	197 43 48	210.584	210.669
		El	35.904	CVD28GVRD2018							
461178	83H6432	E	516526.992	0.9996017	0.9999984	747188	77H6923	TERR	209 22 17	208.306	208.388
		N	5459470.520			304352	77H6922	TERR	353 4 11	78.757	78.789
		El	28.653	CVD28GVRD2018							
455287	83H6581	E	512982.147	0.9995879	0.9999858	37341	74H0497	TERR	88 43 17	86.711	86.746
		N	5454540.223			751602	75H3622	TERR	213 18 7	92.705	92.744
		El	109.383	CVD28GVRD2018		295907	74H0495	TERR	281 38 5	80.348	80.381
806687	83H6587	E	514974.759	0.9996047	1.0000019	472373	73H0186	TERR	46 43 11	337.635	337.768
		N	5456721.705			858704	82H5097	TERR	270 18 11	363.312	363.456
		El	6.258	CVD28GVRD2018							
94524	83H6588	E	510910.565	0.9995939	0.9999924	655258	73H0428	TERR	0 41 35	241.713	241.811
		N	5454467.195			151589	73H0439	TERR	91 11 33	261.712	261.818
		El	67.271	CVD28GVRD2018							
10009	83H6589	E	510903.186	0.9995863	0.9999849		MARKER DESTROYED				
		N	5454957.804								
		El	115.267	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
11767	83H6590	E	507830.206	0.9996003	0.9999995	523019	89H5606	TERR	179 44 27	327.332	327.462
		N	5454180.911								
		El	21.977	CVD28GVRD2018							
15669	83H6591	E	507825.135	0.9995998	0.9999991		MARKER DESTROYED				
		N	5454323.741								
		El	24.840	CVD28GVRD2018							
16386	83H6592	E	507823.767	0.9995983	0.9999975		MARKER DESTROYED				
		N	5454747.106								
		El	34.675	CVD28GVRD2018							
292540	83H6606	E	513012.455	0.9995700	0.9999679	369355	02H2478	GPS	19 11 47	9702.561	9706.665
		N	5460640.089			298166	S23T39	GPS	39 31 20	3232.943	3234.361
		El	222.931	CVD28GVRD2018		932020	95H1746	GPS	68 31 10	3759.439	3761.009
						323543	94H1583	GPS	80 58 30	2182.679	2183.606
						909333	NO MARKING	GPS	112 25 23	22275.982	22285.211
						898734	NO MARKING	GPS	193 24 11	12152.633	12157.749
						669861	80H3162	GPS	198 58 33	1686.758	1687.456
						770610	84H9903	GPS	277 6 25	2672.410	2673.539
						298398	02H2414	GPS	328 40 39	5427.394	5429.688
797878	83H6622	E	513558.643	0.9995673	0.9999651	769141	94H1542	GPS	56 48 30	555.372	555.614
		N	5460955.207			623744	94H1555	GPS	128 16 6	1068.906	1069.359
		El	241.225	CVD28GVRD2018		828079	84H9900	GPS	219 24 1	925.173	925.568
						602268	91H0454	GPS	238 35 41	1165.280	1165.779
						158592	98H2215	GPS	260 26 47	1257.001	1257.542
						921874	77C107	GPS	278 58 58	8408.379	8411.869
825554	89H5660	E	517218.057	0.9995924	0.9999888		MARKER DESTROYED				
		N	5460074.890								
		El	89.883	CVD28GVRD2018							
455246	93H0998	E	513330.845	0.9995920	0.9999898	236711	80H1393	TERR	168 20 22	224.189	224.280
		N	5454558.461			37341	74H0497	TERR	266 26 22	262.516	262.623
		El	83.570	CVD28GVRD2018							
671743	93H0999	E	512785.812	0.9995832	0.9999812		MARKER DESTROYED				
		N	5454990.041								
		El	138.625	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
354126	93H1000	E	512811.407	0.9995861	0.9999841		MARKER DESTROYED				
		N	5454610.899								
		El	120.152	CVD28GVRD2018							
830869	93H1001	E	514411.349	0.9996026	1.0000001	738484	93H1003	TERR	2 10 10	525.234	525.441
		N	5458366.607			772186	80H1364	TERR	4 28 2	275.951	276.061
		El	17.923	CVD28GVRD2018		635995	77H6929	TERR	144 17 31	68.926	68.953
281774	93H1002	E	514251.995	0.9996022	0.9999997	738484	93H1003	TERR	97 1 32	180.593	180.665
		N	5458913.553			996801	73H0081	TERR	268 47 5	309.645	309.767
		El	20.021	CVD28GVRD2018							
738484	93H1003	E	514431.232	0.9996022	0.9999996	323543	94H1583	GPS	19 24 45	2217.056	2217.962
		N	5458891.464			932020	95H1746	GPS	33 38 23	3753.906	3755.413
		El	20.858	CVD28GVRD2018		909333	NO MARKING	GPS	109 23 27	20325.932	20334.027
						682930	02H2475	GPS	132 39 16	2556.562	2557.575
						858704	82H5097	GPS	175 14 52	2175.316	2176.180
						772186	80H1364	TERR	179 37 49	249.749	249.848
						830869	93H1001	TERR	182 10 10	525.234	525.441
						898734	NO MARKING	GPS	202 48 25	10927.359	10931.783
						669861	80H3162	GPS	274 27 45	1973.238	1974.023
						281774	93H1002	TERR	277 1 32	180.593	180.665
						503300	02H2471	GPS	285 20 24	19071.932	19079.729
						812123	02H2416	GPS	312 56 19	8573.572	8576.989
136556	93H1004	E	515226.687	0.9996039	1.0000010	668467	73H0188	TERR	1 30 12	185.478	185.552
		N	5457513.106			523456	73H0187	TERR	180 5 6	237.323	237.417
		El	11.799	CVD28GVRD2018		472373	73H0186	TERR	180 37 37	559.963	560.184
451831	93H1005	E	513838.345	0.9996013	0.9999989	623744	94H1555	GPS	24 37 50	1342.519	1343.064
		N	5459072.819			616086	93H1006	GPS	63 14 22	1636.863	1637.519
		El	25.286	CVD28GVRD2018		35873	94H1589	TERR	70 59 20	252.522	252.623
						306969	83H6430	GPS	95 44 48	1730.142	1730.833
						996801	73H0081	TERR	147 53 17	195.786	195.865
						709113	90H6573	GPS	229 3 36	9290.394	9294.182
						681403	77H6915	TERR	251 1 45	241.800	241.896
						828079	84H9900	GPS	323 24 12	1454.163	1454.759
						860999	77H6912	TERR	340 3 27	111.397	111.441

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING							
616086	93H1006	E	515299.893	0.9995982	0.9999953	592493	94H1573	GPS	42 2 18	1230.660	1231.156			
		N	5459809.839					265314	75H3706	GPS	94 32 21	2070.817	2071.652	
		El	48.347					CVD28GVRD2018	306969	83H6430	GPS	164 3 53	946.639	947.018
									298968	94H1605	TERR	185 38 34	192.813	192.891
									721480	93H1007	TERR	195 9 9	444.922	445.101
									451831	93H1005	GPS	243 14 22	1636.863	1637.519
		623744	94H1555	GPS	298 11 4	1023.369	1023.786							
721480	93H1007	E	515183.595	0.9996003	0.9999975	616086	93H1006	TERR	15 9 9	444.922	445.101			
		N	5459380.386					298968	94H1605	TERR	22 16 48	256.742	256.845	
		El	34.360					479931	93H1008	TERR	204 24 17	262.577	262.682	
479931	93H1008	E	515075.104	0.9996010	0.9999982	721480	93H1007	TERR	24 24 17	262.577	262.682			
		N	5459141.270					861849	94H1585	TERR	90 47 21	165.024	165.089	
		El	29.778					223495	93H1009	TERR	186 6 53	183.318	183.391	
223495	93H1009	E	515055.577	0.9996014	0.9999986	479931	93H1008	TERR	6 6 53	183.318	183.391			
		N	5458958.995					359141	73H0084	TERR	224 2 26	79.381	79.413	
		El	27.343					CVD28GVRD2018						
969105	93H1010	E	508581.804	0.9995983	0.9999974		MARKER DESTROYED							
		N	5454120.983											
		El	35.299	CVD28GVRD2018										
970384	93H1011	E	508676.209	0.9996004	0.9999995	535427	93H1012	TERR	156 5 43	209.323	209.406			
		N	5453917.979											
		El	22.209					CVD28GVRD2018						
535427	93H1012	E	508761.030	0.9996012	1.0000003	96826	82H5340	TERR	67 17 35	201.874	201.954			
		N	5453726.612					970384	93H1011	TERR	336 5 43	209.323	209.406	
		El	17.065					CVD28GVRD2018						
483032	93H1061	E	520570.886	0.9996062	1.0000010	769927	77H4129	TERR	10 9 47	179.265	179.335			
		N	5460398.555					88740	77H4126	TERR	181 25 39	335.569	335.701	
		El	11.716					CVD28GVRD2018	901728	77H4127	TERR	183 2 33	158.866	158.929
88237	93H1126	E	512269.960	0.9995922	0.9999904	176115	73H0133	TERR	3 48 42	176.647	176.718			
		N	5457598.044											
		El	79.984					CVD28GVRD2018						

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
425611	93H1127	E	512263.438	0.9995962	0.9999944		MARKER DESTROYED				
		N	5457832.295								
		El	54.506	CVD28GVRD2018							
769141	94H1542	E	514023.403	0.9995631	0.9999606	55533	95H1749	GPS	58 46 49	2946.420	2947.662
		N	5461259.241			73080	94H1564	GPS	110 54 25	1090.480	1090.946
		El	269.452	CVD28GVRD2018		797878	83H6622	GPS	236 48 30	555.372	555.614
47456	94H1547	E	514943.407	0.9995858	0.9999831	41871	94H1548	TERR	125 11 44	287.837	287.956
		N	5460739.062								
		El	126.219	CVD28GVRD2018							
41871	94H1548	E	515178.625	0.9995892	0.9999864	168161	94H1549	TERR	227 50 29	83.074	83.108
		N	5460573.162			47456	94H1547	TERR	305 11 44	287.837	287.956
		El	105.268	CVD28GVRD2018							
168161	94H1549	E	515117.043	0.9995901	0.9999873	41871	94H1548	TERR	47 50 29	83.074	83.108
		N	5460517.404			704114	94H1550	TERR	251 20 9	109.406	109.450
		El	99.311	CVD28GVRD2018							
704114	94H1550	E	515013.391	0.9995907	0.9999880	168161	94H1549	TERR	71 20 9	109.406	109.450
		N	5460482.392			421412	94H1551	TERR	233 30 52	121.345	121.395
		El	94.972	CVD28GVRD2018							
421412	94H1551	E	514915.829	0.9995918	0.9999890	704114	94H1550	TERR	53 30 52	121.345	121.395
		N	5460410.238			405662	94H1552	TERR	287 18 43	186.814	186.890
		El	88.139	CVD28GVRD2018							
405662	94H1552	E	514737.478	0.9995894	0.9999867	421412	94H1551	TERR	107 18 43	186.814	186.890
		N	5460465.829			543546	94H1554	TERR	257 49 28	167.193	167.261
		El	103.227	CVD28GVRD2018							
374793	94H1553	E	514790.681	0.9995874	0.9999847	132597	94H1558	TERR	290 28 42	108.440	108.485
		N	5460619.493								
		El	115.756	CVD28GVRD2018							

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres				
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING								
543546	94H1554	E	514574.046	0.9995877	0.9999851	405662	94H1552	TERR	77 49 28	167.193	167.261				
		N	5460430.567					623744	94H1555	TERR	232 3 16	223.414	223.507		
		El	113.406					CVD28GVRD2018							
623744	94H1555	E	514397.863	0.9995863	0.9999838	724393	94H1556	TERR	0 53 10	195.690	195.772				
		N	5460293.187					73080	94H1564	GPS	48 9 18	864.789	865.149		
		El	121.733					CVD28GVRD2018		543546	94H1554	TERR	52 3 16	223.414	223.507
								616086	93H1006	GPS	118 11 4	1023.369	1023.786		
								364406	94H1611	TERR	153 7 20	248.794	248.896		
								451831	93H1005	GPS	204 37 50	1342.519	1343.064		
724393	94H1556	E	514400.889	0.9995851	0.9999826	470641	94H1557	TERR	27 47 29	113.936	113.984				
		N	5460488.854					623744	94H1555	TERR	180 53 10	195.690	195.772		
		El	129.422					CVD28GVRD2018							
470641	94H1557	E	514454.012	0.9995841	0.9999815	145508	94H1560	TERR	16 57 43	188.681	188.760				
		N	5460589.648					724393	94H1556	TERR	207 47 29	113.936	113.984		
		El	136.176					CVD28GVRD2018							
132597	94H1558	E	514689.094	0.9995858	0.9999831	374793	94H1553	TERR	110 28 42	108.440	108.485				
		N	5460657.431					438929	94H1559	TERR	277 47 25	71.060	71.090		
		El	125.818					CVD28GVRD2018							
438929	94H1559	E	514618.690	0.9995846	0.9999820	132597	94H1558	TERR	97 47 25	71.060	71.090				
		N	5460667.063					145508	94H1560	TERR	313 13 46	150.467	150.529		
		El	133.097					CVD28GVRD2018							
145508	94H1560	E	514509.057	0.9995819	0.9999793	661389	94H1561	TERR	19 56 36	103.054	103.098				
		N	5460770.121					438929	94H1559	TERR	133 13 46	150.467	150.529		
		El	150.528					CVD28GVRD2018		470641	94H1557	TERR	196 57 43	188.681	188.760
661389	94H1561	E	514544.208	0.9995808	0.9999782	157545	94H1562	TERR	62 59 28	113.105	113.153				
		N	5460866.995					145508	94H1560	TERR	199 56 36	103.054	103.098		
		El	157.365					CVD28GVRD2018							
157545	94H1562	E	514644.977	0.9995809	0.9999783	661389	94H1561	TERR	242 59 28	113.105	113.153				
		N	5460918.359												
		El	156.882					CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
445809	94H1563	E	514996.431	0.9995826	0.9999798	73080	94H1564	TERR	144 15 55	78.175	78.208
		N	5460933.561								
		El	146.905	CVD28GVRD2018							
73080	94H1564	E	515042.088	0.9995830	0.9999803	955336	94H1565	TERR	94 16 53	148.913	148.974
		N	5460870.104			592493	94H1573	GPS	97 41 56	1091.730	1092.178
		El	144.183	CVD28GVRD2018		623744	94H1555	GPS	228 9 18	864.789	865.149
						769141	94H1542	GPS	290 54 25	1090.480	1090.946
						445809	94H1563	TERR	324 15 55	78.175	78.208
955336	94H1565	E	515190.585	0.9995840	0.9999812	580654	94H1566	TERR	104 3 34	160.960	161.026
		N	5460858.987			73080	94H1564	TERR	274 16 53	148.913	148.974
		El	138.181	CVD28GVRD2018							
580654	94H1566	E	515346.723	0.9995846	0.9999817	473942	94H1567	TERR	143 53 5	189.413	189.492
		N	5460819.885			955336	94H1565	TERR	284 3 34	160.960	161.026
		El	134.888	CVD28GVRD2018							
473942	94H1567	E	515458.365	0.9995865	0.9999836	40709	94H1582	TERR	43 39 59	200.504	200.586
		N	5460666.871			768788	94H1568	TERR	136 22 37	189.202	189.280
		El	123.110	CVD28GVRD2018		118513	D.L. 6953	TERR	236 32 26	159.192	159.259
						580654	94H1566	TERR	323 53 5	189.413	189.492
768788	94H1568	E	515588.897	0.9995887	0.9999857	83584	94H1569	TERR	97 15 8	144.695	144.754
		N	5460529.909			473942	94H1567	TERR	316 22 37	189.202	189.280
		El	109.624	CVD28GVRD2018							
83584	94H1569	E	515732.434	0.9995897	0.9999866	193805	94H1579	TERR	15 37 5	194.615	194.694
		N	5460511.643			227496	94H1570	TERR	76 7 20	115.980	116.027
		El	103.448	CVD28GVRD2018		768788	94H1568	TERR	277 15 8	144.695	144.754
227496	94H1570	E	515845.028	0.9995912	0.9999881	511196	94H1571	TERR	31 9 2	159.027	159.091
		N	5460539.461			83584	94H1569	TERR	256 7 20	115.980	116.027
		El	94.342	CVD28GVRD2018							
511196	94H1571	E	515927.291	0.9995929	0.9999898	158899	94H1572	TERR	50 1 57	105.429	105.473
		N	5460675.558			227496	94H1570	TERR	211 9 2	159.027	159.091
		El	83.491	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING							
158899	94H1572	E	516008.093	0.9995942	0.9999910	592493	94H1573	TERR	99 31 12	117.502	117.550			
		N	5460743.281					511196	94H1571	TERR	230 1 57	105.429	105.473	
		El	75.521					CVD28GVRD2018						
592493	94H1573	E	516123.977	0.9995957	0.9999925	55533	95H1749	GPS	11 29 14	2104.747	2105.600			
		N	5460723.847					678540	94H1574	TERR	194 52 24	308.995	309.119	
		El	65.858					CVD28GVRD2018	616086	93H1006	GPS	222 2 18	1230.660	1231.156
									73080	94H1564	GPS	277 41 56	1091.730	1092.178
									158899	94H1572	TERR	279 31 12	117.502	117.550
678540	94H1574	E	516044.664	0.9995976	0.9999945	592493	94H1573	TERR	14 52 24	308.995	309.119			
		N	5460425.205					987735	94H1576	TERR	196 47 22	240.907	241.004	
		El	53.606					CVD28GVRD2018						
539106	94H1575	E	514490.204	0.9995929	0.9999904	364406	94H1611	TERR	5 47 21	199.626	199.708			
		N	5459872.662					906578	94H1601	TERR	194 40 6	159.610	159.675	
		El	79.856					CVD28GVRD2018						
987735	94H1576	E	515975.077	0.9995984	0.9999953	678540	94H1574	TERR	16 47 22	240.907	241.004			
		N	5460194.567											
		El	48.207					CVD28GVRD2018						
193805	94H1579	E	515784.829	0.9995870	0.9999839	83584	94H1569	TERR	195 37 5	194.615	194.694			
		N	5460699.072					977157	94H1580	TERR	341 12 14	100.015	100.056	
		El	120.967					CVD28GVRD2018						
977157	94H1580	E	515752.604	0.9995859	0.9999829	210476	94H1581	TERR	8 32 15	78.427	78.459			
		N	5460793.753					193805	94H1579	TERR	161 12 14	100.015	100.056	
		El	127.594					CVD28GVRD2018						
210476	94H1581	E	515764.247	0.9995850	0.9999819	977157	94H1580	TERR	188 32 15	78.427	78.459			
		N	5460871.311					861377	95H1987	TERR	345 35 25	114.827	114.875	
		El	133.561					CVD28GVRD2018						
40709	94H1582	E	515596.804	0.9995845	0.9999815	796631	95H1986	TERR	19 35 24	174.478	174.551			
		N	5460811.910					473942	94H1567	TERR	223 39 59	200.504	200.586	
		El	136.358					CVD28GVRD2018						

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres	
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING					
323543	94H1583	E	515168.112	0.9995812	0.9999784	932020	95H1746	GPS	52 23 34	1694.823	1695.521	
		N	5460982.479			909333	NO MARKING	GPS	115 36 58	20445.650	20454.005	
		El	156.059			CVD28GVRD2018	682930	02H2475	GPS	163 21 3	3990.580	3992.205
							858704	82H5097	GPS	187 26 48	4295.079	4296.830
							738484	93H1003	GPS	199 24 45	2217.056	2217.962
							898734	NO MARKING	GPS	202 14 5	13141.181	13146.639
							669861	80H3162	GPS	234 22 44	3326.589	3327.947
							292540	83H6606	GPS	260 58 30	2182.679	2183.606
							875864	NO MARKING	GPS	262 27 41	21854.528	21863.502
							770610	84H9903	GPS	269 51 36	4807.548	4809.552
			921874	77C107	GPS	277 23 17	9997.723	10001.804				
			298166	S23T39	GPS	357 23 4	2153.674	2154.606				
861849	94H1585	E	515240.112	0.9996007	0.9999979	268078	73H0085	TERR	179 16 32	238.979	239.074	
		N	5459138.997			479931	93H1008	TERR	270 47 21	165.024	165.089	
		El	31.963			CVD28GVRD2018						
587212	94H1586	E	514692.379	0.9996014	0.9999987	901272	94H1587	TERR	179 56 22	124.984	125.035	
		N	5459198.173			723643	94H1588	TERR	268 5 31	286.926	287.040	
		El	26.371			CVD28GVRD2018						
901272	94H1587	E	514692.511	0.9996016	0.9999989	587212	94H1586	TERR	359 56 22	124.984	125.035	
		N	5459073.189									
		El	25.234			CVD28GVRD2018						
723643	94H1588	E	514405.612	0.9996014	0.9999989	587212	94H1586	TERR	88 5 31	286.926	287.040	
		N	5459188.620			35873	94H1589	TERR	264 10 13	330.227	330.359	
		El	25.501			CVD28GVRD2018						
35873	94H1589	E	514077.093	0.9996011	0.9999987	723643	94H1588	TERR	84 10 13	330.227	330.359	
		N	5459155.078			451831	93H1005	TERR	250 59 20	252.522	252.623	
		El	26.648			CVD28GVRD2018						
806489	94H1590	E	514444.546	0.9995983	0.9999957		MARKER DESTROYED					
		N	5459426.204									
		El	45.526	CVD28GVRD2018								
280933	94H1591	E	514343.342	0.9995970	0.9999944	598557	94H1592	TERR	261 45 39	211.078	211.164	
		N	5459448.338									
		El	53.904			CVD28GVRD2018						

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
598557	94H1592	E	514134.443	0.9995943	0.9999918	280933	94H1591	TERR	81 45 39	211.078	211.164		
		N	5459418.089					596502	94H1594	TERR	253 7 34	187.368	187.443
		El	70.695					CVD28GVRD2018	123299	94H1593	TERR	345 21 59	99.685
123299	94H1593	E	514109.259	0.9995926	0.9999901	598557	94H1592	TERR	165 21 59	99.685	99.725		
		N	5459514.540										
		El	81.466					CVD28GVRD2018					
596502	94H1594	E	513955.142	0.9995932	0.9999908	598557	94H1592	TERR	73 7 34	187.368	187.443		
		N	5459363.702					404087	94H1595	TERR	311 44 20	89.513	89.549
		El	77.124					CVD28GVRD2018					
404087	94H1595	E	513888.349	0.9995920	0.9999897	234716	94H1599	TERR	15 25 24	205.383	205.468		
		N	5459423.294					596502	94H1594	TERR	131 44 20	89.513	89.549
		El	84.336					CVD28GVRD2018	250308	94H1596	TERR	236 27 49	82.548
250308	94H1596	E	513819.542	0.9995933	0.9999909	404087	94H1595	TERR	56 27 49	82.548	82.582		
		N	5459377.689					849182	94H1597	TERR	142 6 33	76.591	76.621
		El	76.398					CVD28GVRD2018					
849182	94H1597	E	513866.581	0.9995944	0.9999920	110114	94H1598	TERR	240 25 56	80.551	80.584		
		N	5459317.245					250308	94H1596	TERR	322 6 33	76.591	76.621
		El	69.287					CVD28GVRD2018					
110114	94H1598	E	513796.520	0.9995960	0.9999936	849182	94H1597	TERR	60 25 56	80.551	80.584		
		N	5459277.497										
		El	59.116					CVD28GVRD2018					
234716	94H1599	E	513942.970	0.9995886	0.9999863	818013	94H1600	TERR	16 49 8	99.064	99.105		
		N	5459621.281					404087	94H1595	TERR	195 25 24	205.383	205.468
		El	106.070					CVD28GVRD2018					
818013	94H1600	E	513971.634	0.9995873	0.9999849	193409	94H1690	TERR	90 23 23	84.859	84.894		
		N	5459716.107					234716	94H1599	TERR	196 49 8	99.064	99.105
		El	114.936					CVD28GVRD2018					

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
906578	94H1601	E	514449.787	0.9995941	0.9999916	539106	94H1575	TERR	14 40 6	159.610	159.675		
		N	5459718.254					157693	94H1602	TERR	95 32 5	181.001	181.074
		El	72.129					CVD28GVRD2018	135632	94H1691	TERR	261 13 25	107.295
157693	94H1602	E	514629.944	0.9995971	0.9999945	906578	94H1601	TERR	275 32 5	181.001	181.074		
		N	5459700.797										
		El	53.733					CVD28GVRD2018					
122572	94H1603	E	514717.716	0.9995968	0.9999942	979708	94H1609	TERR	359 41 19	196.288	196.367		
		N	5459784.835										
		El	55.578					CVD28GVRD2018					
487553	94H1604	E	514883.312	0.9995997	0.9999970	MARKER ISOLATED							
		N	5459717.898										
		El	37.701			CVD28GVRD2018							
298968	94H1605	E	515280.934	0.9995994	0.9999965	616086	93H1006	TERR	5 38 34	192.813	192.891		
		N	5459617.960					721480	93H1007	TERR	202 16 48	256.742	256.845
		El	40.646					CVD28GVRD2018					
125005	94H1606	E	515010.935	0.9995976	0.9999948	452920	94H1607	TERR	319 51 39	133.008	133.062		
		N	5460026.659										
		El	51.424					CVD28GVRD2018					
452920	94H1607	E	514925.192	0.9995955	0.9999928	125005	94H1606	TERR	139 51 39	133.008	133.062		
		N	5460128.341					670893	94H1608	TERR	275 58 44	153.273	153.335
		El	64.436					CVD28GVRD2018					
670893	94H1608	E	514772.753	0.9995935	0.9999908	452920	94H1607	TERR	95 58 44	153.273	153.335		
		N	5460144.306					531061	94H1610	TERR	224 33 15	108.254	108.297
		El	76.755					CVD28GVRD2018					
979708	94H1609	E	514716.649	0.9995945	0.9999918	122572	94H1603	TERR	179 41 19	196.288	196.367		
		N	5459981.120					531061	94H1610	TERR	347 0 46	88.305	88.342
		El	70.485					CVD28GVRD2018					

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres			
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING							
531061	94H1610	E	514696.804	0.9995932	0.9999905	670893	94H1608	TERR	44 33 15	108.254	108.297			
		N	5460067.166					979708	94H1609	TERR	167 0 46	88.305	88.342	
		El	78.800					CVD28GVRD2018	220111	94H1688	TERR	261 44 57	94.128	94.166
364406	94H1611	E	514510.340	0.9995906	0.9999880	220111	94H1688	TERR	100 41 19	94.958	94.996			
		N	5460071.270					539106	94H1575	TERR	185 47 21	199.626	199.708	
		El	94.956					CVD28GVRD2018	861492	94H1612	TERR	268 17 53	118.688	118.737
									623744	94H1555	TERR	333 7 20	248.794	248.896
861492	94H1612	E	514391.704	0.9995890	0.9999865	364406	94H1611	TERR	88 17 53	118.688	118.737			
		N	5460067.745					466680	94H1613	TERR	332 23 50	94.885	94.924	
		El	104.708					CVD28GVRD2018						
466680	94H1613	E	514347.740	0.9995874	0.9999849	861492	94H1612	TERR	152 23 50	94.885	94.924			
		N	5460151.830					46144	94H1614	TERR	253 2 21	99.095	99.136	
		El	114.811					CVD28GVRD2018						
46144	94H1614	E	514252.955	0.9995861	0.9999836	466680	94H1613	TERR	73 2 21	99.095	99.136			
		N	5460122.922					287409	94H1615	TERR	235 23 14	113.359	113.407	
		El	122.909					CVD28GVRD2018						
287409	94H1615	E	514159.659	0.9995847	0.9999822	46144	94H1614	TERR	55 23 14	113.359	113.407			
		N	5460058.531					566513	94H1689	TERR	183 38 48	162.315	162.381	
		El	131.773					CVD28GVRD2018						
453324	94H1616	E	514936.110	0.9996012	0.9999984	MARKER DESTROYED								
		N	5459144.768											
		El	28.318			CVD28GVRD2018								
961995	94H1637	E	516114.233	0.9995995	0.9999963	418020	81H4642	TERR	179 10 60	162.688	162.752			
		N	5460056.046											
		El	41.710					CVD28GVRD2018						
251595	94H1638	E	516363.790	0.9996003	0.9999970	MARKER DESTROYED								
		N	5460055.586											
		El	37.305			CVD28GVRD2018								

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
82552	94H1639	E	516551.432	0.9996007	0.9999974	863928	82H5326	TERR	97 57 11	91.443	91.479
		N	5460059.847								
		El	35.170	CVD28GVRD2018							
414904	94H1640	E	516669.167	0.9995998	0.9999964		MARKER DESTROYED				
		N	5460256.106								
		El	41.395	CVD28GVRD2018							
364836	94H1641	E	516805.133	0.9995984	0.9999949		MARKER DESTROYED				
		N	5460222.253								
		El	50.609	CVD28GVRD2018							
480152	94H1642	E	516965.226	0.9995958	0.9999923		MARKER ISOLATED				
		N	5460160.248								
		El	67.552	CVD28GVRD2018							
639005	94H1643	E	517165.760	0.9995926	0.9999890		MARKER DESTROYED				
		N	5460083.796								
		El	88.334	CVD28GVRD2018							
392670	94H1644	E	517231.012	0.9995941	0.9999905		MARKER DESTROYED				
		N	5459860.985								
		El	79.016	CVD28GVRD2018							
842286	94H1650	E	513943.861	0.9995917	0.9999893	249391	94H1671	GPS	24 44 51	911.099	911.469
		N	5455389.142								
		El	86.788	1928 Canadian Vertical Datum							

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres	
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING					
277749	94H1655	E	513657.364	0.9995910	0.9999887	858704	82H5097	GPS	28 31 32	1997.882	1998.688	
		N	5454968.277			686659	02H2444	GPS	74 29 23	4689.248	4691.130	
		El	90.494			CVD28GVRD2018	286567	02H2455	GPS	79 32 15	2389.643	2390.609
							290957	02H2441	GPS	89 10 45	4099.678	4101.323
							104380	02H2447	GPS	113 38 58	4841.668	4843.612
							248765	02H2466	GPS	135 18 20	2250.421	2251.335
							715698	92H0905	GPS	162 56 44	4782.198	4784.152
							606558	5400	GPS	208 38 1	5218.899	5221.024
							898734	NO MARKING	GPS	209 22 34	7057.265	7060.161
							357780	95H1994	GPS	218 21 41	3258.183	3259.495
							99259	73H0436	GPS	261 7 35	3310.434	3311.779
							684761	73H0250	GPS	267 26 47	1781.742	1782.476
							223347	73H0371	GPS	305 58 33	3631.108	3632.615
							183145	80H3149	GPS	305 58 56	6178.963	6181.506
			256636	73H0331	GPS	326 32 16	2315.404	2316.365				
244616	94H1661	E	513415.850	0.9995798	0.9999776	MARKER DESTROYED						
		N	5455893.348									
		El	161.636			1928 Canadian Vertical Datum						
249391	94H1671	E	514325.267	0.9995966	0.9999941	546473	85H0764	GPS	101 17 28	19936.031	19944.029	
		N	5456216.566			842286	94H1650	GPS	204 44 51	911.099	911.469	
		El	56.252			CVD28GVRD2018	257162	94H1683	GPS	302 22 48	1031.012	1031.437
257162	94H1683	E	513454.561	0.9995784	0.9999762	249391	94H1671	GPS	122 22 48	1031.012	1031.437	
		N	5456768.704			778365	73H0097	TERR	248 4 54	109.034	109.081	
		El	170.323			CVD28GVRD2018	821058	84H9889	GPS	281 24 37	5536.897	5539.219
220111	94H1688	E	514603.650	0.9995922	0.9999896	531061	94H1610	TERR	81 44 57	94.128	94.166	
		N	5460053.658			364406	94H1611	TERR	280 41 19	94.958	94.996	
		El	84.771			CVD28GVRD2018						
566513	94H1689	E	514149.335	0.9995870	0.9999846	287409	94H1615	TERR	3 38 48	162.315	162.381	
		N	5459896.545									
		El	116.682			CVD28GVRD2018						
193409	94H1690	E	514056.491	0.9995883	0.9999858	818013	94H1600	TERR	270 23 23	84.859	84.894	
		N	5459715.530									
		El	108.670			CVD28GVRD2018						

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
135632	94H1691	E	514343.748	0.9995930	0.9999905	906578	94H1601	TERR	81 13 25	107.295	107.339
		N	5459701.883								
		El	78.853	CVD28GVRD2018							
829036	95H1745	E	516436.194	0.9995962	0.9999929	932020	95H1746	TERR	9 55 47	432.489	432.664
		N	5461590.725			158683	73H0215	TERR	185 53 10	249.065	249.165
		El	63.306	CVD28GVRD2018							
932020	95H1746	E	516510.773	0.9995953	0.9999920	254110	95H1747	TERR	17 26 16	190.955	191.032
		N	5462016.735			157081	77H4131	GPS	113 4 22	4187.514	4189.195
		El	69.220	CVD28GVRD2018		909333	NO MARKING	GPS	120 0 43	19740.180	19748.106
						682930	02H2475	GPS	182 20 59	4861.624	4863.570
						829036	95H1745	TERR	189 55 47	432.489	432.664
						898734	NO MARKING	GPS	205 34 15	14631.391	14637.364
						738484	93H1003	GPS	213 38 23	3753.906	3755.413
						223347	73H0371	GPS	229 40 48	7596.547	7599.682
						323543	94H1583	GPS	232 23 34	1694.823	1695.521
						669861	80H3162	GPS	233 42 31	5020.737	5022.752
						292540	83H6606	GPS	248 31 10	3759.439	3761.009
						770610	84H9903	GPS	260 20 52	6238.511	6241.068
						298166	S23T39	GPS	307 47 12	1823.294	1824.070
254110	95H1747	E	516567.996	0.9995958	0.9999925	174623	95H1748	TERR	43 31 30	229.104	229.196
		N	5462198.914			932020	95H1746	TERR	197 26 16	190.955	191.032
		El	66.140	CVD28GVRD2018							
174623	95H1748	E	516725.773	0.9995958	0.9999923	906073	73H0220	TERR	12 54 48	107.594	107.638
		N	5462365.031			254110	95H1747	TERR	223 31 30	229.104	229.196
		El	66.967	CVD28GVRD2018							
55533	95H1749	E	516543.140	0.9995945	0.9999911	906073	73H0220	TERR	146 51 27	378.030	378.183
		N	5462786.433			265314	75H3706	GPS	165 20 53	3246.038	3247.353
		El	74.710	CVD28GVRD2018		592493	94H1573	GPS	191 29 14	2104.747	2105.600
						769141	94H1542	GPS	238 46 49	2946.420	2947.662
96768	95H1750	E	512702.546	0.9996010	0.9999991	154195	73H0045	TERR	208 0 20	268.856	268.963
		N	5453954.712			283804	95H1751	TERR	244 42 27	195.494	195.573
		El	24.743	CVD28GVRD2018							
283804	95H1751	E	512525.792	0.9995987	0.9999968	96768	95H1750	TERR	64 42 27	195.494	195.573
		N	5453871.189								
		El	39.103	CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING								
447359	95H1752	E	511669.844	0.9995938	0.9999921	499244	73H0020	TERR	2 3 19	106.990	107.033				
		N	5453779.423					73H0022	TERR	90 12 38	204.808	204.892			
		El	69.254					CVD28GVRD2018	73H0031	TERR	177 21 50	196.291	196.370		
						679902	95H1753	TERR	291 18 5	234.033	234.127				
679902	95H1753	E	511451.800	0.9996005	0.9999989	447359	95H1752	TERR	111 18 5	234.033	234.127				
		N	5453864.441					73H0027	TERR	186 13 38	177.846	177.918			
		El	25.584					CVD28GVRD2018	73H0124	TERR	292 0 5	280.520	280.631		
700419	95H1754	E	511155.084	0.9996028	1.0000012	935619	73H0124	TERR	18 21 0	116.336	116.382				
		N	5453859.112					73H0250	GPS	35 2 47	1257.847	1258.357			
		El	10.944					CVD28GVRD2018	75H3622	GPS	71 13 47	1875.933	1876.691		
										95H1994	GPS	161 37 31	1523.275	1523.880	
										629238	73H0126	TERR	177 0 57	98.542	98.580
										99259	73H0436	GPS	307 54 37	974.091	974.481
				721852	95H1755	TERR	311 1 28	261.979	262.083						
721852	95H1755	E	510957.439	0.9996031	1.0000016	650929	80H1385	TERR	13 43 25	89.956	89.993				
		N	5454031.070					95H1754	TERR	131 1 28	261.979	262.083			
		El	8.514					CVD28GVRD2018	95H1756	TERR	292 33 53	243.055	243.151		
745984	95H1756	E	510732.991	0.9996025	1.0000011	764381	95H1757	TERR	7 49 22	105.446	105.489				
		N	5454124.337					95H1755	TERR	112 33 53	243.055	243.151			
		El	11.775					CVD28GVRD2018							
764381	95H1757	E	510747.343	0.9996018	1.0000004	745984	95H1756	TERR	187 49 22	105.446	105.489				
		N	5454228.802												
		El	16.265					CVD28GVRD2018							
900191	95H1759	E	509817.787	0.9995963	0.9999951	567362	74H0488	TERR	92 35 17	209.686	209.771				
		N	5454244.119					73H0448	TERR	179 9 44	303.623	303.745			
		El	49.884					CVD28GVRD2018							
976902	95H1760	E	509641.476	0.9995973	0.9999962	583401	73H0135	TERR	179 32 4	225.615	225.707				
		N	5454110.620					73H0442	TERR	359 3 21	226.380	226.471			
		El	43.198					CVD28GVRD2018							
577833	95H1761	E	509497.226	0.9995970	0.9999959			MARKER DESTROYED							
		N	5454111.253												
		El	44.950					CVD28GVRD2018							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
178228	95H1762	E	510200.305	0.9995980	0.9999967	18143	73H0435	TERR	2 10 16	161.369	161.434
		N	5454293.037								
		El	39.636	CVD28GVRD2018							
796631	95H1986	E	515655.304	0.9995826	0.9999795	861377	95H1987	TERR	85 33 45	80.610	80.643
		N	5460976.289			40709	94H1582	TERR	199 35 24	174.478	174.551
		El	148.702	CVD28GVRD2018							
861377	95H1987	E	515735.672	0.9995837	0.9999807	210476	94H1581	TERR	165 35 25	114.827	114.875
		N	5460982.526			796631	95H1986	TERR	265 33 45	80.610	80.643
		El	141.465	CVD28GVRD2018							
341727	95H1993	E	510033.530	0.9996036	1.0000024		MARKER DESTROYED				
		N	5453097.289								
		El	3.846	CVD28GVRD2018							
357780	95H1994	E	511635.267	0.9996039	1.0000022	684761	73H0250	GPS	5 35 11	2487.206	2488.215
		N	5452413.501			751602	75H3622	GPS	32 18 36	2424.654	2425.633
		El	4.564	CVD28GVRD2018		277749	94H1655	GPS	38 21 41	3258.183	3259.495
						248765	02H2466	GPS	75 9 42	3729.233	3730.724
						104380	02H2447	GPS	84 34 50	6486.140	6488.703
						715698	92H0905	GPS	120 29 54	3974.528	3976.127
						606558	5400	GPS	193 17 54	2081.681	2082.515
						898734	NO MARKING	GPS	201 49 32	3872.644	3874.208
						16725	92H0902	GPS	243 48 41	2507.755	2508.749
						449306	89H5585	GPS	277 38 36	4123.049	4124.703
						794750	14H2744	GPS	293 17 9	1730.533	1731.219
						99259	73H0436	GPS	328 34 48	2395.352	2396.310
						700419	95H1754	GPS	341 37 31	1523.275	1523.880
118513	D.L. 6953	E	515325.555	0.9995884	0.9999856	473942	94H1567	TERR	56 32 26	159.192	159.259
		N	5460579.101								
		El	110.411	CVD28GVRD2018							
317313	LEGAL RP13	E	513488.421	0.9996045	1.0000023	475236	3535	TERR	160 42 45	951.623	951.999
		N	5452398.804			124875	LEGAL RP10	TERR	308 31 39	554.403	554.623
		El	4.299	CVD28GVRD2018							

END OF REPORT