

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. 937/81

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
131672	30	E 551671.958 N 5427961.207 El 25.301		0.9996318	0.9999990	285429 230755	29 77H4217	TERR TERR	269 24 55 350 45 39	1880.327 150.918	1881.028 150.974
				CVD28GVRD2018							
851881	3575	E 549939.585 N 5435973.571 El 38.541		0.9996275	0.9999969	661215 717132 296343	73H0676 74H0743 82H5745	TERR TERR TERR	89 17 55 178 3 40 357 16 13	401.358 364.373 337.821	401.508 364.509 337.947
				CVD28GVRD2018							
316471	73H0501	E 549639.321 N 5434359.895 El 62.005		0.9996235	0.9999932		MARKER DESTROYED				
				CVD28GVRD2018							
658708	73H0502	E 549167.012 N 5434355.079 El 63.042		0.9996227	0.9999930	79327	74H0736	TERR	178 4 48	142.878	142.933
				CVD28GVRD2018							
104067	73H0503	E 549177.925 N 5434028.521 El 58.201		0.9996235	0.9999938		MARKER DESTROYED				
				CVD28GVRD2018							
319160	73H0504	E 549084.708 N 5433140.780 El 65.327		0.9996223	0.9999927	779942	73H0610	TERR	84 56 13	226.892	226.978
				CVD28GVRD2018							
576827	73H0505	E 549592.349 N 5433126.602 El 65.162		0.9996229	0.9999927		MARKER DESTROYED				
				CVD28GVRD2018							
266288	73H0506	E 549827.267 N 5433131.750 El 64.041		0.9996234	0.9999929		MARKER DESTROYED				
				CVD28GVRD2018							
505487	73H0507	E 549317.802 N 5432872.985 El 78.201		0.9996206	0.9999907	548677 779942	84H9923 73H0610	TERR TERR	178 37 40 358 35 22	149.666 287.906	149.723 288.015
				CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
712737	73H0518	E 551442.626 N 5433335.960 El 51.624		0.9996273	0.9999948		MARKER DESTROYED				
33456	73H0519	E 551466.338 N 5432982.593 El 41.241		0.9996290	0.9999965	266858	73H0595	TERR	86 30 17	150.674	150.731
588541	73H0520	E 551356.809 N 5432757.723 El 50.121		0.9996275	0.9999951	373233	73H0596	TERR	88 56 2	274.386	274.488
730077	73H0521	E 552097.559 N 5433564.943 El 33.389		0.9996310	0.9999977	805556 976068	73H0546 73H0522	TERR TERR	3 32 32 89 39 1	396.541 228.101	396.686 228.186
976068	73H0522	E 552325.656 N 5433566.335 El 41.238		0.9996301	0.9999965	430769 730077	77H5970 73H0521	TERR TERR	183 5 31 269 39 1	155.267 228.101	155.325 228.186
779868	73H0523	E 552587.058 N 5433605.739 El 58.551		0.9996277	0.9999937	772509	73H0524	TERR	100 3 52	221.832	221.914
772509	73H0524	E 552805.476 N 5433566.973 El 62.412		0.9996274	0.9999931	113530 380931 779868 278820	73H0525 77H5917 73H0523 73H0526	TERR TERR TERR TERR	90 31 45 191 56 26 280 3 52 355 19 47	345.677 101.413 221.832 107.515	345.806 101.452 221.914 107.555
113530	73H0525	E 553151.138 N 5433563.780 El 66.211		0.9996272	0.9999925	203679 772509	77H6049 73H0524	TERR TERR	181 47 49 270 31 45	101.036 345.677	101.073 345.806
278820	73H0526	E 552796.722 N 5433674.131 El 61.767		0.9996275	0.9999932	715540 772509	82H5727 73H0524	TERR TERR	52 52 37 175 19 47	220.962 107.515	221.045 107.555

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----- GCM-NO	----- TABLET MARKING	----- Coordinates Metres	----- UTM Coordinates Metres	----- Combined	----- Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
784330	73H0527	E N El	552987.845 5433818.889 64.201	0.9996273	0.9999929		MARKER DESTROYED				
870790	73H0528	E N El	553207.960 5433818.057 66.885	0.9996272	0.9999924	174425 159343	82H5772 73H0707	TERR TERR	86 34 12 358 29 1	193.574 166.234	193.646 166.296
735266	73H0529	E N El	553378.082 5434027.700 67.733	0.9996273	0.9999923	490755	73H0530	TERR	89 15 6	125.656	125.702
490755	73H0530	E N El	553503.727 5434029.341 69.099	0.9996273	0.9999921	242883 735266	80H2323 73H0529	TERR TERR	86 7 19 269 15 6	98.370 125.656	98.407 125.702
659011	73H0533	E N El	553591.268 5434395.156 66.279	0.9996278	0.9999925	508259 76125	73H0534 73H0702	TERR TERR	89 0 45 230 5 37	320.848 189.327	320.968 189.398
508259	73H0534	E N El	553912.068 5434400.686 70.525	0.9996276	0.9999919	659011	73H0533	TERR	269 0 45	320.848	320.968
54841	73H0535	E N El	554280.946 5434522.540 70.516	0.9996281	0.9999919	983932	73H0536	TERR	62 38 56	459.244	459.415
983932	73H0536	E N El	554688.850 5434733.536 75.153	0.9996279	0.9999911	758466 54841	73H0537 73H0535	TERR TERR	38 52 50 242 38 56	218.179 459.244	218.260 459.415
758466	73H0537	E N El	554825.801 5434903.379 76.318	0.9996279	0.9999909	142372 983932	79H0862 73H0536	TERR TERR	0 19 57 218 52 50	278.200 218.179	278.303 218.260

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-----	-----	Coordinates	Metres	Combined	Ellipsoidal	-----	-----				
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
52522	73H0538	E N El	554828.706 5435495.975 75.403	0.9996280	0.9999911		MARKER DESTROYED				
19984	73H0539	E N El	554811.731 5435844.174 60.897	0.9996303	0.9999933		MARKER DESTROYED				
819474	73H0540	E N El	553971.701 5436030.433 13.369	0.9996366	1.0000008	347013 552802	73H0541 77H4366	TERR TERR	269 29 6 359 40 24	782.091 392.170	782.374 392.313
347013	73H0541	E N El	553189.642 5436023.404 3.675	0.9996371	1.0000023	819474 954156	73H0540 73H0542	TERR TERR	89 29 6 269 2 58	782.091 1012.084	782.374 1012.452
954156	73H0542	E N El	552177.697 5436006.616 5.129	0.9996355	1.0000021	720540 347013 799510	77H4370 73H0541 73H0543	TERR TERR TERR	5 56 51 89 2 58 185 28 14	548.471 1012.084 421.529	548.671 1012.452 421.682
799510	73H0543	E N El	552137.511 5435587.007 4.535	0.9996356	1.0000022	954156 433433	73H0542 73H0544	TERR TERR	5 28 14 180 34 16	421.529 464.410	421.682 464.579
433433	73H0544	E N El	552132.883 5435122.620 4.357	0.9996356	1.0000022	799510 751362	73H0543 73H0545	TERR TERR	0 34 16 187 22 29	464.410 343.253	464.579 343.379
751362	73H0545	E N El	552088.823 5434782.207 9.051	0.9996348	1.0000015	433433 652347 34686 470690	73H0544 76H0768 73H0563 73H0564	TERR TERR TERR TERR	7 22 29 90 6 56 181 44 30 269 32 13	343.253 552.997 399.456 373.538	343.379 553.200 399.601 373.674
805556	73H0546	E N El	552122.059 5433960.726 9.623	0.9996348	1.0000014	730077	73H0521	TERR	183 32 32	396.541	396.686

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GCM-NO	TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING													
904771	73H0547	E	547944.899	0.9996212	0.9999930	64345	73H0549	TERR	59	57	13	539.372	539.576							
		N	5432915.227					TERR	59	57	35			310.392	310.509					
		E1	63.652					CVD28GVRD2018	TERR	243	43					46	302.079	302.194		
									TERR	356	45					27			384.361	384.507
64345	73H0549	E	548411.790	0.9996214	0.9999926	289496	74H0716	TERR	60	1	21	440.462	440.628							
		N	5433185.291					TERR	174	30	28			178.605	178.672					
		E1	65.946					CVD28GVRD2018	TERR	239	56					43	228.980	229.066		
									TERR	239	57					13			539.372	539.576
									TERR	354	20					32				
631978	73H0550	E	548190.830	0.9996213	0.9999928	MARKER DESTROYED														
		N	5432759.667																	
		E1	64.976									CVD28GVRD2018								
288456	73H0551	E	548038.584	0.9996214	0.9999930	976142	73H0552	TERR	1	24	44	193.103	193.176							
		N	5432396.534					TERR	188	42	4			169.671	169.734					
		E1	63.371					CVD28GVRD2018												
976142	73H0552	E	548043.343	0.9996212	0.9999928	168591	73H0513	TERR	90	56	54	405.805	405.958							
		N	5432589.578					TERR	181	24	44			193.103	193.176					
		E1	64.661					CVD28GVRD2018												
490839	73H0553	E	547846.027	0.9996210	0.9999929	MARKER DESTROYED														
		N	5432764.363																	
		E1	64.147									CVD28GVRD2018								
612671	73H0554	E	547837.732	0.9996208	0.9999927	449751	76H0763	TERR	1	30	59	301.791	301.905							
		N	5432454.776					TERR	246	49	16			119.165	119.210					
		E1	65.656					CVD28GVRD2018												
838359	73H0555	E	547674.020	0.9996210	0.9999931	904771	73H0547	TERR	63	43	46	302.079	302.194							
		N	5432781.524					TERR	98	18	18			173.518	173.583					
		E1	62.988					CVD28GVRD2018	TERR	266	2					37	276.709	276.815		
762294	73H0556	E	547397.970	0.9996203	0.9999927	838359	73H0555	TERR	86	2	37	276.709	276.815							
		N	5432762.432					TERR	268	52	49			285.527	285.635					
		E1	65.175					CVD28GVRD2018												

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-----	-----	Coordinates	Metres	Combined	Ellipsoidal	-----	-----				
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
83667	73H0557	E N El	546761.836 5433004.345 59.269	0.9996205	0.9999937		MARKER DESTROYED				
438549	73H0558	E N El	546351.380 5433268.843 58.379	0.9996202	0.9999938	287227 907105	80H2255 73H0559	TERR TERR	122 48 33 302 48 25	495.170 678.309	495.359 678.569
907105	73H0559	E N El	545781.260 5433636.357 83.405	0.9996156	0.9999899	438549 387050	73H0558 74H0715	TERR TERR	122 48 25 309 32 57	678.309 410.578	678.569 410.736
620419	73H0560	E N El	552437.467 5434389.682 22.401	0.9996332	0.9999994	515890 34686	73H0561 73H0563	TERR TERR	89 7 10 268 55 44	187.757 360.848	187.826 360.981
515890	73H0561	E N El	552625.202 5434392.567 23.774	0.9996332	0.9999992	652347 620419	76H0768 73H0560	TERR TERR	2 26 56 269 7 10	388.880 187.757	389.024 187.826
935627	73H0562	E N El	552622.185 5434781.477 21.353	0.9996336	0.9999996		MARKER DESTROYED				
34686	73H0563	E N El	552076.682 5434382.936 14.140	0.9996340	1.0000007	751362 620419	73H0545 73H0560	TERR TERR	1 44 30 88 55 44	399.456 360.848	399.601 360.981
470690	73H0564	E N El	551715.297 5434779.188 8.792	0.9996344	1.0000015	751362 476721	73H0545 73H0565	TERR TERR	89 32 13 190 31 53	373.538 203.701	373.674 203.776
476721	73H0565	E N El	551678.066 5434578.918 11.327	0.9996339	1.0000011	470690 614735	73H0564 77H4383	TERR TERR	10 31 53 191 49 41	203.701 498.602	203.776 498.784

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
583575	73H0566	E N El	551569.271 5434377.200 11.504	0.9996338	1.0000011		MARKER DESTROYED				
991786	73H0567	E N El	551578.238 5433877.890 17.580	0.9996328	1.0000002		MARKER DESTROYED				
207100	73H0568	E N El	551436.539 5433562.941 48.844	0.9996278	0.9999953	374884 190561 282772	73H0569 73H0580 73H0579	TERR TERR TERR	86 15 56 241 5 38 357 15 27	145.370 145.418 176.553	145.423 145.473 176.619
374884	73H0569	E N El	551581.600 5433572.409 49.338	0.9996279	0.9999952	846600 207100	73H0570 73H0568	TERR TERR	176 36 19 266 15 56	207.599 145.370	207.677 145.423
846600	73H0570	E N El	551593.893 5433365.174 52.073	0.9996275	0.9999948	752642 374884	84H9928 73H0569	TERR TERR	175 22 27 356 36 19	112.176 207.599	112.219 207.677
315705	73H0571	E N El	545998.530 5433784.255 78.145	0.9996167	0.9999907		MARKER ISOLATED				
177493	73H0572	E N El	545823.572 5434969.819 108.533	0.9996117	0.9999859		MARKER DESTROYED				
899518	73H0573	E N El	545621.739 5434968.958 111.992	0.9996110	0.9999854	361790	74H0750	TERR	266 12 40	419.022	419.185
887893	73H0574	E N El	546260.279 5433756.002 66.901	0.9996187	0.9999925		MARKER DESTROYED				

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
288043	73H0576	E 546759.430 N 5433675.833 El 66.830		0.9996193	0.9999925	820456 415687	73H0575 73H0577	TERR TERR	279 34 42 359 26 54	215.508 529.780	215.590 529.983
				CVD28GVRD2018							
415687	73H0577	E 546754.330 N 5434205.588 El 103.051		0.9996136	0.9999868	288043	73H0576	TERR	179 26 54	529.780	529.983
				CVD28GVRD2018							
138743	73H0578	E 546757.247 N 5434794.409 El 132.160		0.9996091	0.9999822		MARKER DESTROYED				
				CVD28GVRD2018							
282772	73H0579	E 551428.091 N 5433739.292 El 44.653		0.9996284	0.9999959	704973 207100	77H4415 73H0568	TERR TERR	48 13 38 177 15 27	199.624 176.553	199.698 176.619
				CVD28GVRD2018							
190561	73H0580	E 551309.238 N 5433492.649 El 49.909		0.9996274	0.9999951	207100	73H0568	TERR	61 5 38	145.418	145.473
				CVD28GVRD2018							
876359	73H0581	E 551128.059 N 5433758.495 El 38.736		0.9996290	0.9999969	917013 479006	87H3523 80H2552	TERR TERR	179 14 31 357 57 49	300.803 418.045	300.915 418.200
				CVD28GVRD2018							
499137	73H0582	E 551133.265 N 5433461.898 El 49.930		0.9996272	0.9999951		MARKER DESTROYED				
				CVD28GVRD2018							
185389	73H0583	E 550624.589 N 5433915.530 El 42.762		0.9996277	0.9999962		MARKER DESTROYED				
				CVD28GVRD2018							
241257	73H0584	E 550613.253 N 5434228.184 El 28.447		0.9996299	0.9999985		MARKER ISOLATED				
				CVD28GVRD2018							

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GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
369173	73H0585	E N El	550635.725 5433673.639 47.311	0.9996270	0.9999955		MARKER DESTROYED				
979757	73H0586	E N El	551011.919 5433512.233 45.789	0.9996277	0.9999957		MARKER DESTROYED				
419432	73H0587	E N El	550821.306 5433294.851 54.097	0.9996262	0.9999944	993477 670935 414953	73H0592 74H0747 73H0668	TERR TERR TERR	99 55 9 179 30 51 277 28 59	477.738 197.288 250.041	477.917 197.362 250.134
287102	73H0588	E N El	550823.082 5433098.153 52.985	0.9996264	0.9999946		MARKER DESTROYED				
24240	73H0589	E N El	550825.505 5432712.428 54.928	0.9996261	0.9999943	174706 670935	87H3504 74H0747	TERR TERR	178 41 32 359 37 27	374.978 385.150	375.118 385.294
578674	73H0590	E N El	550826.240 5432351.937 53.400	0.9996263	0.9999946		MARKER DESTROYED				
304485	73H0591	E N El	551603.713 5433256.549 47.275	0.9996282	0.9999955		MARKER DESTROYED				
993477	73H0592	E N El	551291.903 5433212.556 52.274	0.9996271	0.9999947	419432	73H0587	TERR	279 55 9	477.738	477.917
882712	73H0593	E N El	551607.800 5433157.761 38.529	0.9996296	0.9999969		MARKER DESTROYED				

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
466938	73H0594	E 551611.342 N 5433080.038 El 41.846		0.9996291	0.9999964		MARKER DESTROYED				
266858	73H0595	E 551616.732 N 5432991.779 El 41.860		0.9996291	0.9999964	373233 33456	73H0596 73H0519	TERR TERR	176 23 50 266 30 17	229.404 150.674	229.489 150.731
373233	73H0596	E 551631.147 N 5432762.828 El 43.203		0.9996289	0.9999962	28217 588541 266858	73H0597 73H0520 73H0595	TERR TERR TERR	178 42 24 268 56 2 356 23 50	388.870 274.386 229.404	389.015 274.488 229.489
28217	73H0597	E 551639.925 N 5432374.057 El 53.070		0.9996274	0.9999946	986208 373233	73H0598 73H0596	TERR TERR	178 41 23 358 42 24	335.485 388.870	335.610 389.015
986208	73H0598	E 551647.597 N 5432038.660 El 50.725		0.9996278	0.9999950	201178 734616 455295 28217	77H6020 73H0599 73H0652 73H0597	TERR TERR TERR TERR	95 28 32 178 15 21 263 37 54 358 41 23	197.137 321.069 484.552 335.485	197.210 321.188 484.733 335.610
734616	73H0599	E 551657.369 N 5431717.740 El 53.385		0.9996274	0.9999946	654368 636068 986208	74H0713 73H0651 73H0598	TERR TERR TERR	179 54 31 268 23 1 358 15 21	169.991 486.415 321.069	170.054 486.596 321.188
874610	73H0600	E 551674.305 N 5431168.885 El 59.396		0.9996264	0.9999936	33670 288209 307389 654368	77H6058 77H4412 77H4382 74H0713	TERR TERR TERR TERR	87 39 10 183 32 17 267 42 47 357 28 53	407.082 288.917 350.831 379.230	407.234 289.025 350.962 379.373
194944	73H0601	E 547661.042 N 5433525.262 El 82.244		0.9996180	0.9999900		MARKER DESTROYED				
602011	73H0602	E 547645.544 N 5433270.149 El 74.949		0.9996191	0.9999912		MARKER ISOLATED				

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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		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
52332	73H0603	E 547675.883 N 5433171.150 El 76.649		0.9996189	0.9999909	25262	73H0604	TERR	205 35 35	174.667	174.734
				CVD28GVRD2018							
25262	73H0604	E 547600.431 N 5433013.620 El 79.498		0.9996183	0.9999905	52332	73H0603	TERR	25 35 35	174.667	174.734
				CVD28GVRD2018							
736447	73H0605	E 547273.685 N 5433495.292 El 57.170		0.9996214	0.9999940		MARKER DESTROYED				
				CVD28GVRD2018							
511287	73H0606	E 547068.287 N 5433630.345 El 59.601		0.9996208	0.9999936		MARKER DESTROYED				
				CVD28GVRD2018							
520296	73H0607	E 547923.158 N 5433298.973 El 65.572		0.9996209	0.9999927	904771	73H0547	TERR	176 45 27	384.361	384.507
				CVD28GVRD2018							
688879	73H0608	E 547967.244 N 5433446.072 El 66.025		0.9996209	0.9999926		MARKER DESTROYED				
				CVD28GVRD2018							
119313	73H0609	E 548386.478 N 5433440.792 El 66.933		0.9996212	0.9999924	64345 246926	73H0549 77H4364	TERR TERR	174 20 32 356 20 55	256.752 322.217	256.849 322.339
				CVD28GVRD2018							
779942	73H0610	E 549310.715 N 5433160.804 El 65.275		0.9996226	0.9999927	505487 319160	73H0507 73H0504	TERR TERR	178 35 22 264 56 13	287.906 226.892	288.015 226.978
				CVD28GVRD2018							
575209	73H0611	E 547679.356 N 5432285.796 El 71.179		0.9996197	0.9999918	910794 825182	74H0717 73H0612	TERR TERR	21 48 4 181 36 46	131.480 349.931	131.530 350.063
				CVD28GVRD2018							

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MARKER -----	IDENTIFIERS -----	UTM Coordinates	Station	Scale	Factor	TO MARKER -----	IDENTIFIERS -----	Obs. Type	UTM Grid Bearing	UTM Grid Distance	Ground Distance
GCM-NO	TABLET MARKING	Metres	Combined	Ellipsoidal		GCM-NO	TABLET MARKING			Metres	Metres
825182	73H0612	E	547669.507	0.9996192	0.9999913	575209	73H0611	TERR	1 36 46	349.931	350.063
		N	5431936.004			863233	73H0621	TERR	90 46 53	482.068	482.251
		E1	74.154	CVD28GVRD2018		149724	73H0613	TERR	270 45 35	161.190	161.252
149724	73H0613	E	547508.331	0.9996179	0.9999901	825182	73H0612	TERR	90 45 35	161.190	161.252
		N	5431938.141			32144	73H0614	TERR	270 47 51	405.506	405.661
		E1	81.770	CVD28GVRD2018							
32144	73H0614	E	547102.864	0.9996206	0.9999933	991414	73H0681	TERR	0 42 24	340.490	340.619
		N	5431943.785			149724	73H0613	TERR	90 47 51	405.506	405.661
		E1	61.620	CVD28GVRD2018		336990	73H0616	TERR	270 48 6	332.956	333.081
223446	73H0615	E	546772.762	0.9996207	0.9999939	MARKER DESTROYED					
		N	5431554.683								
		E1	58.080	CVD28GVRD2018							
336990	73H0616	E	546769.941	0.9996205	0.9999937	32144	73H0614	TERR	90 48 6	332.956	333.081
		N	5431948.443			199273	74H0748	TERR	179 31 27	381.944	382.089
		E1	59.340	CVD28GVRD2018							
965236	73H0617	E	546776.351	0.9996210	0.9999941	884478	73H0618	TERR	91 10 40	357.441	357.577
		N	5431139.726			644757	77H4399	TERR	179 45 56	405.203	405.357
		E1	56.606	CVD28GVRD2018		199273	74H0748	TERR	359 33 55	426.798	426.960
884478	73H0618	E	547133.716	0.9996214	0.9999941	475657	73H0619	TERR	91 1 45	462.662	462.837
		N	5431132.379			596023	77H4400	TERR	179 46 35	419.133	419.292
		E1	56.441	CVD28GVRD2018		965236	73H0617	TERR	271 10 40	357.441	357.577
475657	73H0619	E	547596.303	0.9996216	0.9999938	343285	73H0620	TERR	91 14 50	404.013	404.165
		N	5431124.070			884478	73H0618	TERR	271 1 45	462.662	462.837
		E1	58.684	CVD28GVRD2018							
343285	73H0620	E	548000.220	0.9996219	0.9999936	475657	73H0619	TERR	271 14 50	404.013	404.165
		N	5431115.277								
		E1	59.486	CVD28GVRD2018							

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
863233	73H0621	E 548151.530 N 5431929.431 El 62.161		0.9996217	0.9999932	172718 825182	74H0711 73H0612	TERR TERR	103 18 10 270 46 53	292.409 482.068	292.520 482.251
				CVD28GVRD2018							
571877	73H0622	E 548420.193 N 5431524.842 El 62.382		0.9996220	0.9999932	172718	74H0711	TERR	2 41 56	337.681	337.808
				CVD28GVRD2018							
621938	73H0623	E 548780.015 N 5431924.841 El 63.205		0.9996223	0.9999930		MARKER DESTROYED				
				CVD28GVRD2018							
168732	73H0626	E 550017.653 N 5431924.734 El 66.437		0.9996233	0.9999925		MARKER DESTROYED				
				CVD28GVRD2018							
880781	73H0629	E 550463.816 N 5431936.406 El 56.297		0.9996254	0.9999941		MARKER DESTROYED				
				CVD28GVRD2018							
95562	73H0630	E 550622.629 N 5431940.631 El 55.724		0.9996257	0.9999942		MARKER DESTROYED				
				CVD28GVRD2018							
647057	73H0631	E 550634.972 N 5431386.394 El 69.382		0.9996236	0.9999921		MARKER ISOLATED				
				CVD28GVRD2018							
156810	73H0632	E 551323.398 N 5431154.940 El 53.277		0.9996270	0.9999946		MARKER DESTROYED				
				CVD28GVRD2018							
658021	73H0633	E 551052.942 N 5431144.412 El 63.793		0.9996250	0.9999929		MARKER DESTROYED				
				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				
103549	73H0634	E 550641.273	0.9996237 0.9999922	846337	80H2307	TERR	87 33 8	412.088	412.243
		N 5431127.534		904474	73H0635	TERR	267 41 24	609.887	610.116
		E1 68.370	CVD28GVRD2018						
904474	73H0635	E 550031.882	0.9996231 0.9999924	103549	73H0634	TERR	87 41 24	609.887	610.116
		N 5431102.952		300038	77H4419	TERR	176 42 43	317.135	317.255
		E1 67.383	CVD28GVRD2018	710194	73H0637	TERR	269 47 18	405.867	406.020
				182576	73H0636	TERR	358 57 21	482.746	482.928
182576	73H0636	E 550023.086	0.9996233 0.9999925	904474	73H0635	TERR	178 57 21	482.746	482.928
		N 5431585.618							
		E1 66.501	CVD28GVRD2018						
710194	73H0637	E 549626.018	0.9996224 0.9999922	904474	73H0635	TERR	89 47 18	405.867	406.020
		N 5431101.453		194878	73H0638	TERR	269 53 31	341.590	341.719
		E1 68.777	CVD28GVRD2018						
194878	73H0638	E 549284.429	0.9996204 0.9999906	710194	73H0637	TERR	89 53 31	341.590	341.719
		N 5431100.809		907568	73H0639	TERR	270 23 2	461.972	462.147
		E1 79.037	CVD28GVRD2018						
907568	73H0639	E 548822.467	0.9996222 0.9999929	194878	73H0638	TERR	90 23 2	461.972	462.147
		N 5431103.904							
		E1 63.969	CVD28GVRD2018						
567834	73H0640	E 548407.496	0.9996221 0.9999933	MARKER DESTROYED					
		N 5431156.561							
		E1 61.727	CVD28GVRD2018						
533380	73H0641	E 545787.724	0.9996198 0.9999941	320010	84H9926	TERR	215 51 27	598.749	598.977
		N 5432461.532							
		E1 56.727	CVD28GVRD2018						
272310	73H0642	E 545218.846	0.9996197 0.9999946	320010	84H9926	TERR	91 20 5	218.208	218.292
		N 5431981.342		785808	73H0644	TERR	359 36 52	441.355	441.523
		E1 53.265	CVD28GVRD2018						

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
100412	73H0643	E 545213.639 N 5432777.464 El 73.568		0.9996165	0.9999914	785808 730473	73H0644 73H0645	TERR TERR	179 38 19 359 50 54	354.784 460.051	354.920 460.227
					CVD28GVRD2018						
785808	73H0644	E 545215.876 N 5432422.687 El 59.822		0.9996187	0.9999936	272310 100412	73H0642 73H0643	TERR TERR	179 36 52 359 38 19	441.355 354.784	441.523 354.920
					CVD28GVRD2018						
730473	73H0645	E 545212.422 N 5433237.513 El 83.771		0.9996149	0.9999898	100412 961706 704221 698175	73H0643 78H8270 73H0646 80H2314	TERR TERR TERR TERR	179 50 54 267 56 1 359 39 54 359 44 47	460.051 707.988 611.774 280.346	460.227 708.262 612.010 280.454
					CVD28GVRD2018						
704221	73H0646	E 545208.844 N 5433849.276 El 92.497		0.9996136	0.9999884	698175 730473 520890	80H2314 73H0645 82H5768	TERR TERR TERR	179 35 46 179 39 54 278 11 12	331.428 611.774 225.648	331.556 612.010 225.734
					CVD28GVRD2018						
504860	73H0647	E 545205.396 N 5434363.890 El 98.903		0.9996125	0.9999874	355370 90258	73H0650 74H0729	TERR TERR	89 35 31 359 22 53	342.692 201.083	342.823 201.161
					CVD28GVRD2018						
396283	73H0648	E 545204.041 N 5434546.694 El 103.490		0.9996118	0.9999867		MARKER DESTROYED				
					CVD28GVRD2018						
558387	73H0649	E 545201.308 N 5434941.796 El 92.628		0.9996135	0.9999884		MARKER DESTROYED				
					CVD28GVRD2018						
355370	73H0650	E 545548.079 N 5434366.331 El 93.236		0.9996138	0.9999883	504860	73H0647	TERR	269 35 31	342.692	342.823
					CVD28GVRD2018						
636068	73H0651	E 551171.148 N 5431704.019 El 52.847		0.9996268	0.9999947	734616 455295	73H0599 73H0652	TERR TERR	88 23 1 358 57 26	486.415 280.941	486.596 281.046
					CVD28GVRD2018						

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
455295	73H0652	E 551166.035	0.9996271	0.9999949		986208	73H0598	TERR	83 37 54	484.552	484.733
		N 5431984.913				636068	73H0651	TERR	178 57 26	280.941	281.046
		El 51.053	CVD28GVRD2018			398032	73H0653	TERR	263 33 55	340.779	340.906
398032	73H0653	E 550827.403	0.9996261	0.9999943		174706	87H3504	TERR	0 58 35	390.883	391.029
		N 5431946.722				455295	73H0652	TERR	83 33 55	340.779	340.906
		El 54.897	CVD28GVRD2018			987107	82H5728	TERR	359 50 1	201.821	201.896
251678	73H0654	E 550826.880	0.9996262	0.9999945			MARKER DESTROYED				
		N 5432148.741									
		El 54.083	CVD28GVRD2018								
800441	73H0655	E 550463.164	0.9996257	0.9999944			MARKER DESTROYED				
		N 5432146.961									
		El 54.373	CVD28GVRD2018								
913319	73H0656	E 550451.078	0.9996259	0.9999946			MARKER DESTROYED				
		N 5432342.075									
		El 52.982	CVD28GVRD2018								
476408	73H0657	E 550450.568	0.9996261	0.9999948		881730	74H0720	TERR	287 24 37	408.402	408.555
		N 5432527.549									
		El 51.996	CVD28GVRD2018								
66316	73H0658	E 550016.845	0.9996239	0.9999932		575241	73H0659	TERR	269 47 30	202.344	202.420
		N 5432332.495									
		El 62.323	CVD28GVRD2018								
575241	73H0659	E 549814.502	0.9996233	0.9999928		66316	73H0658	TERR	89 47 30	202.344	202.420
		N 5432331.759				974279	73H0660	TERR	269 29 41	314.399	314.517
		El 64.645	CVD28GVRD2018			253484	80H2268	TERR	358 52 20	408.555	408.709
974279	73H0660	E 549500.115	0.9996221	0.9999920		861641	73H0661	TERR	0 25 21	402.494	402.647
		N 5432328.987				575241	73H0659	TERR	89 29 41	314.399	314.517
		El 69.912	CVD28GVRD2018								

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
861641	73H0661	E 549503.082 N 5432731.470 El 73.017		0.9996216	0.9999915	974279	73H0660	TERR	180 25 21	402.494	402.647
				CVD28GVRD2018							
586594	73H0662	E 549820.170 N 5432733.410 El 63.394		0.9996235	0.9999930		MARKER DESTROYED				
				CVD28GVRD2018							
23168	73H0663	E 550012.059 N 5432739.913 El 66.092		0.9996233	0.9999926		MARKER DESTROYED				
				CVD28GVRD2018							
14746	73H0664	E 550026.606 N 5432907.373 El 66.851		0.9996232	0.9999925		MARKER DESTROYED				
				CVD28GVRD2018							
154757	73H0666	E 550506.763 N 5433437.388 El 63.900		0.9996243	0.9999929	886556	73H0667	TERR	357 56 12	117.762	117.807
				CVD28GVRD2018							
886556	73H0667	E 550502.523 N 5433555.074 El 64.926		0.9996241	0.9999928	154757	73H0666	TERR	177 56 12	117.762	117.807
				CVD28GVRD2018							
414953	73H0668	E 550573.395 N 5433327.415 El 63.849		0.9996243	0.9999929	419432 741900 120675	73H0587 73H0669 87H3506	TERR TERR TERR	97 28 59 273 0 14 278 5 21	250.041 529.890 163.383	250.134 530.089 163.444
				CVD28GVRD2018							
741900	73H0669	E 550044.233 N 5433355.182 El 61.409		0.9996241	0.9999933	270280 120675 414953 272161 51334	87H3514 87H3506 73H0668 74H0725 73H0708	TERR TERR TERR TERR TERR	3 39 23 90 44 42 93 0 14 179 28 38 273 58 30	269.335 367.436 529.890 199.259 541.188	269.436 367.574 530.089 199.334 541.392
				CVD28GVRD2018							
974170	73H0670	E 550053.752 N 5433618.730 El 56.420		0.9996249	0.9999941		MARKER DESTROYED				
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
110767	73H0671	E N El	549965.533 5434362.759 51.615	0.9996255	0.9999948		MARKER DESTROYED				
102582	73H0673	E N El	549964.520 5434698.019 61.071	0.9996240	0.9999933		MARKER DESTROYED				
744409	73H0674	E N El	549966.107 5434993.847 63.918	0.9996236	0.9999929	572974 717132 735639	74H0744 74H0743 80H2305	TERR TERR TERR	180 14 0 358 40 45 359 31 19	279.190 615.724 220.414	279.296 615.954 220.496
467720	73H0675	E N El	549951.972 5435582.719 60.145	0.9996241	0.9999935		MARKER DESTROYED				
661215	73H0676	E N El	550340.913 5435978.484 59.221	0.9996248	0.9999936	339838 851881	73H0677 3575	TERR TERR	89 20 32 269 17 55	664.781 401.358	665.030 401.508
339838	73H0677	E N El	551005.650 5435986.115 52.110	0.9996267	0.9999947	959601 661215	73H0678 73H0676	TERR TERR	89 13 57 269 20 32	546.311 664.781	546.515 665.030
959601	73H0678	E N El	551551.912 5435993.433 48.872	0.9996279	0.9999952	339838 327122	73H0677 77H4390	TERR TERR	269 13 57 359 27 26	546.311 233.777	546.515 233.864
368852	73H0679	E N El	551740.069 5436014.432 44.309	0.9996288	0.9999960	343558	73H0680	TERR	196 54 26	155.703	155.761
343558	73H0680	E N El	551694.787 5435865.459 45.141	0.9996287	0.9999958	368852	73H0679	TERR	16 54 26	155.703	155.761

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
991414	73H0681	E 547107.064 N 5432284.249 El 62.418		0.9996204	0.9999932	473108 32144	73H0682 73H0614	TERR TERR	0 39 32 180 42 24	472.635 340.490	472.814 340.619
				CVD28GVRD2018							
473108	73H0682	E 547112.498 N 5432756.853 El 63.742		0.9996202	0.9999930	762294 991414	73H0556 73H0681	TERR TERR	88 52 49 180 39 32	285.527 472.635	285.635 472.814
				CVD28GVRD2018							
634964	73H0684	E 546767.977 N 5432363.582 El 61.792		0.9996201	0.9999933		MARKER DESTROYED				
				CVD28GVRD2018							
887166	73H0685	E 546214.147 N 5432492.672 El 57.815		0.9996201	0.9999939		MARKER DESTROYED				
				CVD28GVRD2018							
860023	73H0686	E 546215.788 N 5432100.239 El 57.115		0.9996202	0.9999940		MARKER DESTROYED				
				CVD28GVRD2018							
87601	73H0687	E 546208.701 N 5431583.944 El 57.397		0.9996202	0.9999940		MARKER ISOLATED				
				CVD28GVRD2018							
900787	73H0688	E 546025.204 N 5432788.133 El 58.225		0.9996198	0.9999938		MARKER DESTROYED				
				CVD28GVRD2018							
54981	73H0689	E 545775.256 N 5432787.079 El 58.739		0.9996195	0.9999937		MARKER ISOLATED				
				CVD28GVRD2018							
309831	73H0690	E 545438.953 N 5431980.931 El 55.583		0.9996196	0.9999942		MARKER DESTROYED				
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
312454	73H0691	E 545434.173 N 5431655.083 El 55.942		0.9996196	0.9999942	320010 660183	84H9926 73H0692	TERR TERR	0 30 12 181 12 13	321.188 487.939	321.311 488.124
				CVD28GVRD2018							
660183	73H0692	E 545423.924 N 5431167.252 El 54.480		0.9996198	0.9999944	312454	73H0691	TERR	1 12 13	487.939	488.124
				CVD28GVRD2018							
401182	73H0693	E 549185.582 N 5433799.250 El 60.250		0.9996232	0.9999935	169961 648386 999813	73H0709 77H4381 76H0764	TERR TERR TERR	178 2 8 267 28 43 358 6 35	410.091 403.623 237.754	410.246 403.774 237.843
				CVD28GVRD2018							
626077	73H0694	E 548778.525 N 5433780.512 El 63.741		0.9996222	0.9999929		MARKER DESTROYED				
				CVD28GVRD2018							
998146	73H0695	E 548373.866 N 5433760.848 El 67.363		0.9996211	0.9999924		MARKER DESTROYED				
				CVD28GVRD2018							
687269	73H0696	E 548371.451 N 5433952.697 El 62.705		0.9996218	0.9999931		MARKER DESTROYED				
				CVD28GVRD2018							
687863	73H0697	E 547938.764 N 5433954.621 El 60.942		0.9996216	0.9999934		MARKER DESTROYED				
				CVD28GVRD2018							
543314	73H0698	E 547948.763 N 5433775.685 El 66.419		0.9996208	0.9999925		MARKER ISOLATED				
				CVD28GVRD2018							
775205	73H0699	E 547772.127 N 5433699.669 El 78.572		0.9996187	0.9999906		MARKER ISOLATED				
				CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING		Coordinates Metres	Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
4986	73H0700	E N El	547768.497 5433530.667 76.805	0.9996189	0.9999909		MARKER DESTROYED				
8920	73H0701	E N El	553328.920 5434135.768 66.742	0.9996274	0.9999925		MARKER DESTROYED				
76125	73H0702	E N El	553446.037 5434273.696 66.519	0.9996276	0.9999925	172858 659011	73H0703 73H0533	TERR TERR	4 16 38 50 5 37	140.541 189.327	140.594 189.398
172858	73H0703	E N El	553456.519 5434413.846 78.861	0.9996257	0.9999906	76125 656678	73H0702 73H0704	TERR TERR	184 16 38 359 10 55	140.541 194.025	140.594 194.097
656678	73H0704	E N El	553453.749 5434607.851 60.772	0.9996285	0.9999934	172858 185397	73H0703 76H0767	TERR TERR	179 10 55 253 19 50	194.025 278.313	194.097 278.416
951020	73H0705	E N El	553185.985 5434521.939 61.275	0.9996281	0.9999933		MARKER DESTROYED				
850438	73H0706	E N El	553188.258 5434395.676 70.499	0.9996266	0.9999919		MARKER DESTROYED				
159343	73H0707	E N El	553203.561 5433984.233 63.898	0.9996277	0.9999929	870790 715540	73H0528 82H5727	TERR TERR	178 29 1 232 32 18	166.234 290.588	166.296 290.696
51334	73H0708	E N El	549504.347 5433392.698 65.061	0.9996228	0.9999927	741900 169961	73H0669 73H0709	TERR TERR	93 58 30 269 22 48	541.188 304.725	541.392 304.839

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
169961	73H0709	E 549199.640 N 5433389.400 El 64.949		0.9996225	0.9999928	51334 401182	73H0708 73H0693	TERR TERR	89 22 48 358 2 8	304.725 410.091	304.839 410.246
					CVD28GVRD2018						
690982	73H0710	E 549075.648 N 5433414.848 El 64.299		0.9996224	0.9999929		MARKER DESTROYED				
					CVD28GVRD2018						
172718	74H0711	E 548436.093 N 5431862.148 El 69.204		0.9996209	0.9999921	69328 571877 863233 730101	73H0514 73H0622 73H0621 74H0712	TERR TERR TERR TERR	0 52 11 182 41 56 283 18 10 310 54 28	517.403 337.681 292.409 559.932	517.598 337.808 292.520 560.144
					CVD28GVRD2018						
730101	74H0712	E 548012.916 N 5432228.816 El 62.810		0.9996214	0.9999931	288456 172718 910794	73H0551 74H0711 74H0717	TERR TERR TERR	8 42 4 130 54 28 302 9 51	169.671 559.932 336.351	169.734 560.144 336.479
					CVD28GVRD2018						
654368	74H0713	E 551657.640 N 5431547.749 El 58.143		0.9996266	0.9999938	874610 734616	73H0600 73H0599	TERR TERR	177 28 53 359 54 31	379.230 169.991	379.373 170.054
					CVD28GVRD2018						
249920	74H0714	E 545210.989 N 5434045.000 El 97.033		0.9996128	0.9999877		MARKER DESTROYED				
					CVD28GVRD2018						
387050	74H0715	E 545464.672 N 5433897.788 El 94.308		0.9996136	0.9999882	907105	73H0559	TERR	129 32 57	410.578	410.736
					CVD28GVRD2018						
289496	74H0716	E 548793.327 N 5433405.373 El 65.166		0.9996220	0.9999927	275198 64345	84H9930 73H0549	TERR TERR	184 37 37 240 1 21	178.288 440.462	178.356 440.628
					CVD28GVRD2018						
910794	74H0717	E 547728.186 N 5432407.872 El 69.283		0.9996201	0.9999921	612671 730101 575209	73H0554 74H0712 73H0611	TERR TERR TERR	66 49 16 122 9 51 201 48 4	119.165 336.351 131.480	119.210 336.479 131.530
					CVD28GVRD2018						

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
34397	74H0718	E 550150.871 N 5434943.067 El 62.515		0.9996240	0.9999931		MARKER DESTROYED				
329979	74H0719	E 550467.206 N 5434913.843 El 56.589		0.9996253	0.9999940		MARKER ISOLATED				
881730	74H0720	E 550060.876 N 5432649.748 El 52.207		0.9996255	0.9999948	476408	73H0657	TERR	107 24 37	408.402	408.555
904243	74H0721	E 548780.056 N 5431915.658 El 63.344		0.9996223	0.9999930	354332 404806 735811	80H2301 74H0722 84H9922	TERR TERR TERR	1 2 54 87 51 25 89 58 4	457.344 404.778 242.587	457.516 404.931 242.679
404806	74H0722	E 549184.551 N 5431930.795 El 71.681		0.9996214	0.9999917	219345 735811 904243	74H0723 84H9922 74H0721	TERR TERR TERR	92 52 57 264 42 25 267 51 25	311.096 162.601 404.778	311.213 162.662 404.931
219345	74H0723	E 549495.253 N 5431915.151 El 68.775		0.9996223	0.9999922	404806	74H0722	TERR	272 52 57	311.096	311.213
674861	74H0724	E 549800.823 N 5431932.264 El 65.754		0.9996231	0.9999926		MARKER DESTROYED				
272161	74H0725	E 550046.051 N 5433155.931 El 61.739		0.9996240	0.9999933	369025 741900	79H0864 73H0669	TERR TERR	184 29 14 359 28 38	244.780 199.259	244.872 199.334

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid			UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING		Coordinates Metres		Combined Ellipsoidal	----- GCM-NO	----- TABLET MARKING		Bearing				
648162	74H0727	E	550021.886	0.9996258	0.9999951	635201	897056	GPS	6 4 34			8105.147	8108.149
		N	5433893.752			215756	79H0919	GPS	10 13 39			7223.838	7226.511
		E1	50.180			351965	82H5852	GPS	26 14 39			8023.101	8026.057
						134254	79H0957	GPS	79 13 38			5004.941	5006.818
						270280	87H3514	TERR	171 39 56			272.663	272.765
						205781	77H4379	GPS	179 14 55			3383.331	3384.602
						372094	77H4222	GPS	195 26 2			6019.021	6021.283
						147819	91H9962	GPS	241 15 31			12564.852	12569.626
						108415	80H2372	GPS	331 16 16			4220.990	4222.560
						512806	87H3505	TERR	354 53 43			339.906	340.033
854224	74H0728	E	548213.597	0.9996214	0.9999928	64345	73H0549	TERR	59 56 43			228.980	229.066
		N	5433070.612			649459	77H4385	TERR	176 31 26			308.278	308.395
		E1	64.705			904771	73H0547	TERR	239 57 35			310.392	310.509
90258	74H0729	E	545203.225	0.9996120	0.9999869	361790	74H0750	TERR	0 3 44			376.308	376.454
		N	5434564.961			504860	73H0647	TERR	179 22 53			201.083	201.161
		E1	102.227										
922419	74H0730	E	547165.368	0.9996130	0.9999857		MARKER DESTROYED						
		N	5434363.879										
		E1	109.988										
795955	74H0731	E	547495.973	0.9996116	0.9999839	461020	74H0732	TERR	116 42 53			730.228	730.508
		N	5434369.230										
		E1	121.272										
461020	74H0732	E	548148.254	0.9996217	0.9999932	795955	74H0731	TERR	296 42 53			730.228	730.508
		N	5434040.958										
		E1	61.920										
195297	74H0734	E	548368.246	0.9996218	0.9999930	958611	74H0735	TERR	89 44 51			491.682	491.868
		N	5434207.584			969394	76H0762	TERR	177 25 30			257.275	257.373
		E1	63.134			364349	84H9941	TERR	356 32 9			142.902	142.956
						768358	80H2253	TERR	358 42 20			419.820	419.978
958611	74H0735	E	548859.923	0.9996225	0.9999932	79327	74H0736	TERR	89 32 6			311.886	312.004
		N	5434209.750			195297	74H0734	TERR	269 44 51			491.682	491.868
		E1	61.992										

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MARKER	IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs.	UTM Grid			UTM Grid	Ground	
-----	-----		Coordinates				-----	-----	Type	Bearing			Distance	Distance	
GCM-NO	TABLET MARKING		Metres		Combined Ellipsoidal		GCM-NO	TABLET MARKING						Metres	Metres
79327	74H0736	E	549171.799	0.9996232	0.9999935	999813	76H0764	TERR	178	3	36	175.507	175.573		
		N	5434212.281			958611	74H0735	TERR	269	32	6	311.886	312.004		
		E1	59.977	CVD28GVRD2018	658708	73H0502	TERR	358	4	48	142.878	142.933			
202309	74H0737	E	548359.764	0.9996217	0.9999929	MARKER DESTROYED									
		N	5434627.955												
		E1	63.715	CVD28GVRD2018											
38422	74H0738	E	548344.602	0.9996220	0.9999932	MARKER DESTROYED									
		N	5435063.483												
		E1	61.795	CVD28GVRD2018											
676296	74H0739	E	548319.819	0.9996226	0.9999939	168187	84H9924	TERR	172	7	6	231.340	231.428		
		N	5435315.721			636639	74H0740	TERR	312	8	26	460.144	460.318		
		E1	57.743	CVD28GVRD2018											
636639	74H0740	E	547978.622	0.9996213	0.9999930	676296	74H0739	TERR	132	8	26	460.144	460.318		
		N	5435624.456												
		E1	63.336	CVD28GVRD2018											
167833	74H0741	E	547812.882	0.9996219	0.9999938	402099	74H0742	TERR	90	7	25	502.554	502.744		
		N	5435947.180			378208	80H2900	TERR	270	33	36	379.725	379.869		
		E1	58.395	CVD28GVRD2018											
402099	74H0742	E	548315.435	0.9996227	0.9999941	661165	75H0724	TERR	92	33	26	208.563	208.642		
		N	5435946.096			167833	74H0741	TERR	270	7	25	502.554	502.744		
		E1	56.555	CVD28GVRD2018											
717132	74H0743	E	549951.913	0.9996242	0.9999936	735639	80H2305	TERR	178	12	33	395.347	395.496		
		N	5435609.407			744409	73H0674	TERR	178	40	45	615.724	615.954		
		E1	59.563	CVD28GVRD2018	851881	3575	TERR	358	3	40	364.373	364.509			
572974	74H0744	E	549964.970	0.9996240	0.9999933	744409	73H0674	TERR	0	14	0	279.190	279.296		
		N	5434714.659			734053	74H0745	TERR	179	54	18	351.684	351.815		
		E1	61.088	CVD28GVRD2018											

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----- GCM-NO	----- TABLET MARKING		Coordinates Metres	Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
734053	74H0745	E	549965.553	0.9996254	0.9999947	512806	87H3505	TERR	168 42 31	133.245	133.295
		N	5434362.976			572974	74H0744	TERR	359 54 18	351.684	351.815
		El	52.207	CVD28GVRD2018							
202747	74H0746	E	550062.143	0.9996250	0.9999942		MARKER DESTROYED				
		N	5433624.967								
		El	55.576	CVD28GVRD2018							
670935	74H0747	E	550822.979	0.9996264	0.9999946	24240	73H0589	TERR	179 37 27	385.150	385.294
		N	5433097.570			419432	73H0587	TERR	359 30 51	197.288	197.362
		El	53.016	CVD28GVRD2018							
199273	74H0748	E	546773.113	0.9996207	0.9999938	965236	73H0617	TERR	179 33 55	426.798	426.960
		N	5431566.512			336990	73H0616	TERR	359 31 27	381.944	382.089
		El	58.213	CVD28GVRD2018							
88104	74H0749	E	546767.979	0.9996201	0.9999933		MARKER DESTROYED				
		N	5432330.980								
		El	61.702	CVD28GVRD2018							
361790	74H0750	E	545203.633	0.9996134	0.9999883	899518	73H0573	TERR	86 12 40	419.022	419.185
		N	5434941.269			90258	74H0729	TERR	180 3 44	376.308	376.454
		El	93.218	CVD28GVRD2018		571497	77H4271	TERR	358 30 27	185.026	185.097
664060	75H0722	E	548892.377	0.9996288	0.9999994		MARKER DESTROYED				
		N	5435934.165								
		El	22.305	CVD28GVRD2018							
86165	75H0723	E	549352.720	0.9996295	0.9999995		MARKER ISOLATED				
		N	5435944.936								
		El	21.547	CVD28GVRD2018							
661165	75H0724	E	548523.790	0.9996231	0.9999941	402099	74H0742	TERR	272 33 26	208.563	208.642
		N	5435936.791								
		El	56.001	CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
656934	75H0752	E 547940.771 N 5434164.994 El 59.733		0.9996218	0.9999936	331009 391300	82H5731 75H0753	TERR TERR	180 33 51 272 54 44	209.774 218.388	209.854 218.471
					CVD28GVRD2018						
391300	75H0753	E 547722.665 N 5434176.089 El 58.677		0.9996217	0.9999937	656934 749499	75H0752 75H0754	TERR TERR	92 54 44 271 32 26	218.388 155.475	218.471 155.534
					CVD28GVRD2018						
969394	76H0762	E 548379.805 N 5433950.569 El 62.704		0.9996219	0.9999931	246926 253617 195297	77H4364 82H5729 74H0734	TERR TERR TERR	184 12 29 268 12 9 357 25 30	188.723 106.029 257.275	188.794 106.069 257.373
					CVD28GVRD2018						
449751	76H0763	E 547845.718 N 5432756.461 El 64.287		0.9996210	0.9999929	649459 612671 838359	77H4385 73H0554 73H0555	TERR TERR TERR	89 2 44 181 30 59 278 18 18	386.625 301.791 173.518	386.772 301.905 173.583
					CVD28GVRD2018						
999813	76H0764	E 549177.740 N 5434036.875 El 58.214		0.9996235	0.9999938	401182 79327	73H0693 74H0736	TERR TERR	178 6 35 358 3 36	237.754 175.507	237.843 175.573
					CVD28GVRD2018						
185397	76H0767	E 553187.132 N 5434528.017 El 61.108		0.9996281	0.9999933	656678	73H0704	TERR	73 19 50	278.313	278.416
					CVD28GVRD2018						
652347	76H0768	E 552641.819 N 5434781.092 El 19.443		0.9996339	0.9999999	515890 751362	73H0561 73H0545	TERR TERR	182 26 56 270 6 56	388.880 552.997	389.024 553.200
					CVD28GVRD2018						
876714	77H4171	E 544708.400 N 5431381.690 El 53.634		0.9996191	0.9999946	62117 833194	77H4279 77H4265	TERR TERR	38 34 47 218 28 24	321.295 272.352	321.418 272.456
					CVD28GVRD2018						
532614	77H4172	E 541117.607 N 5432290.822 El 102.337		0.9996077	0.9999869	225946	77H4220	TERR	88 43 34	477.069	477.256
					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		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
762195	77H4173	E	547644.434	0.9996221	0.9999942	750000	3574	TERR	89 53 35	264.754	264.853
		N	5429509.156					TERR	90 54 36	464.526	464.701
		El	55.831					TERR	270 54 42	441.328	441.495
774745	77H4174	E	546784.880	0.9996215	0.9999946	603399	3573	TERR	90 18 49	387.090	387.236
		N	5429522.691					TERR	90 53 32	418.333	418.491
		El	53.522					TERR	179 33 49	404.816	404.969
								TERR	270 46 18	434.501	434.666
								TERR	359 40 31	1211.855	1212.314
87874	77H4175	E	540258.819	0.9996061	0.9999861	474668	77H4231	TERR	179 6 26	436.925	437.097
		N	5434946.597					TERR	359 6 12	538.038	538.249
		El	107.256								
281923	77H4176	E	540588.563	0.9996051	0.9999849	716571	77H4198	TERR	269 16 24	320.389	320.515
		N	5434338.979								
		El	115.515								
454736	77H4177	E	550043.790	0.9996212	0.9999905	484865	77H4210	TERR	1 22 11	423.101	423.261
		N	5428589.118					TERR	181 22 15	226.446	226.532
		El	79.722								
371872	77H4178	E	541940.294	0.9996070	0.9999853	377648	77H4182	TERR	179 6 12	378.949	379.098
		N	5435692.996								
		El	112.323								
468611	77H4179	E	542718.863	0.9996056	0.9999832	124339	77H4201	TERR	89 21 36	512.373	512.575
		N	5435953.931					TERR	269 5 17	607.660	607.900
		El	126.079								
107078	77H4180	E	547203.162	0.9996217	0.9999943	762195	77H4173	TERR	90 54 42	441.328	441.495
		N	5429516.177					TERR	270 53 32	418.333	418.491
		El	55.052					TERR	278 1 7	31.506	31.518
173294	77H4181	E	541592.486	0.9996068	0.9999856	14191	77H4207	TERR	89 59 47	518.794	518.999
		N	5435944.229					TERR	270 11 49	493.428	493.621
		El	110.755								

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
377648	77H4182	E 541946.225 N 5435314.093 El 107.015		0.9996078	0.9999862	607119 371872	77H4205 77H4178	TERR TERR	179 53 55 359 6 12	488.793 378.949	488.985 379.098
754358	77H4183	E 547204.753 N 5429117.704 El 52.470		0.9996221	0.9999947	MARKER DESTROYED					
686287	77H4184	E 548427.798 N 5428455.585 El 57.117		0.9996228	0.9999940	746271 372094	77H4233 77H4222	TERR TERR	1 1 11 181 13 10	593.788 363.876	594.012 364.014
245548	77H4185	E 549641.675 N 5429541.993 El 69.857		0.9996223	0.9999920	62034	77H4226	TERR	267 52 56	388.285	388.432
978049	77H4186	E 540666.952 N 5435944.480 El 113.761		0.9996054	0.9999851	115493 601849	77H4229 77H4192	TERR TERR	89 48 30 269 43 40	432.111 424.680	432.282 424.847
11809	77H4187	E 551187.440 N 5429566.123 El 55.263		0.9996265	0.9999943	197434	77H4214	TERR	269 42 26	329.729	329.853
305102	77H4188	E 550033.408 N 5428132.012 El 67.013		0.9996232	0.9999925	437889	77H4221	TERR	1 13 58	230.778	230.866
364109	77H4189	E 546790.567 N 5428790.730 El 52.352		0.9996217	0.9999948	58610 299636	77H4195 77H4200	TERR TERR	179 32 58 359 32 38	340.409 327.167	340.537 327.291
987198	77H4190	E 549222.134 N 5428119.150 El 66.929		0.9996222	0.9999925	671396	77H4204	TERR	1 23 14	340.227	340.356

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
33282	77H4191	E 551659.020 N 5428660.439 El 42.652		0.9996291	0.9999963	230755	77H4217	TERR	181 10 32	550.388	550.591
					CVD28GVRD2018						
601849	77H4192	E 540242.277 N 5435942.463 El 108.296		0.9996059	0.9999860	978049 623512 660027	77H4186 77H4232 80H2356	TERR TERR TERR	89 43 40 178 59 2 358 51 9	424.680 457.966 185.215	424.847 458.147 185.289
					CVD28GVRD2018						
136606	77H4194	E 543067.326 N 5434359.804 El 124.298		0.9996063	0.9999835	146639 108514	77H4206 80H2318	TERR TERR	89 33 47 268 56 15	203.584 537.777	203.665 537.989
					CVD28GVRD2018						
58610	77H4195	E 546793.244 N 5428450.332 El 50.901		0.9996219	0.9999950	508374 364109	77H4368 77H4189	TERR TERR	179 28 44 359 32 58	537.291 340.409	537.495 340.537
					CVD28GVRD2018						
948141	77H4197	E 550838.210 N 5428076.116 El 37.225		0.9996289	0.9999971	999763 437889	87H3518 77H4221	TERR TERR	1 39 34 289 42 54	628.601 849.642	628.835 849.960
					CVD28GVRD2018						
716571	77H4198	E 540268.200 N 5434334.915 El 109.417		0.9996057	0.9999858	281923 156182 474668	77H4176 77H4236 77H4231	TERR TERR TERR	89 16 24 179 2 50 359 9 23	320.389 349.066 174.829	320.515 349.204 174.898
					CVD28GVRD2018						
364398	77H4199	E 549244.731 N 5429111.865 El 67.248		0.9996222	0.9999924	62034 671396	77H4226 77H4204	TERR TERR	1 13 46 181 15 38	415.876 652.746	416.033 652.992
					CVD28GVRD2018						
299636	77H4200	E 546787.963 N 5429117.887 El 53.072		0.9996216	0.9999947	364109 774745	77H4189 77H4174	TERR TERR	179 32 38 359 33 49	327.167 404.816	327.291 404.969
					CVD28GVRD2018						
124339	77H4201	E 543231.204 N 5435959.655 El 137.998		0.9996043	0.9999813	232041 468611	80H2913 77H4179	TERR TERR	89 17 53 269 21 36	320.177 512.373	320.303 512.575
					CVD28GVRD2018						

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
918466	77H4202	E	548440.099	0.9996223	0.9999934	184242	77H4227	TERR	87 50 56	452.476	452.646
		N	5429496.880			746271	77H4233	TERR	180 13 20	447.604	447.773
		El	60.741	CVD28GVRD2018		348367	77H4242	TERR	270 50 50	331.234	331.360
						125252	77H4193	TERR	359 19 15	304.331	304.446
317487	77H4203	E	543412.081	0.9996135	0.9999904	474726	77H4275	TERR	204 14 42	267.819	267.924
		N	5432033.682								
		El	80.235	CVD28GVRD2018							
671396	77H4204	E	549230.370	0.9996221	0.9999923	364398	77H4199	TERR	1 15 38	652.746	652.992
		N	5428459.277			987198	77H4190	TERR	181 23 14	340.227	340.356
		El	68.013	CVD28GVRD2018							
607119	77H4205	E	541947.090	0.9996067	0.9999851	377648	77H4182	TERR	359 53 55	488.793	488.985
		N	5434825.301								
		El	113.750	CVD28GVRD2018							
146639	77H4206	E	543270.904	0.9996073	0.9999843	356915	77H4213	TERR	89 32 50	298.185	298.302
		N	5434361.357			136606	77H4194	TERR	269 33 47	203.584	203.665
		El	119.104	CVD28GVRD2018							
14191	77H4207	E	542111.280	0.9996062	0.9999844	468611	77H4179	TERR	89 5 17	607.660	607.900
		N	5435944.261			173294	77H4181	TERR	269 59 47	518.794	518.999
		El	118.099	CVD28GVRD2018							
589325	77H4208	E	549252.890	0.9996222	0.9999924	181305	77H4215	TERR	179 58 0	408.231	408.386
		N	5430258.967			361501	77H4244	TERR	354 46 37	217.112	217.194
		El	67.590	CVD28GVRD2018							
81281	77H4209	E	541474.655	0.9996086	0.9999874	273607	77H4289	TERR	90 0 36	440.071	440.243
		N	5431091.837			828434	77H4216	TERR	269 58 29	365.787	365.931
		El	99.170	CVD28GVRD2018							
484865	77H4210	E	550053.904	0.9996221	0.9999913	721373	77H4211	TERR	1 25 30	545.218	545.423
		N	5429012.098			454736	77H4177	TERR	181 22 11	423.101	423.261
		El	74.538	CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
721373	77H4211	E 550067.462 N 5429557.147 El 72.310		0.9996224	0.9999916	809483 484865	77H4417 77H4210	TERR TERR	0 47 12 181 25 30	283.466 545.218	283.573 545.423
				CVD28GVRD2018							
973552	77H4212	E 541946.241 N 5434332.482 El 113.282		0.9996068	0.9999852		MARKER DESTROYED				
				CVD28GVRD2018							
356915	77H4213	E 543569.080 N 5434363.713 El 112.108		0.9996087	0.9999854	892794 146639 240077	77H4283 77H4206 77H4228	TERR TERR TERR	179 22 4 269 32 50 359 25 37	327.303 298.185 367.956	327.431 298.302 368.101
				CVD28GVRD2018							
197434	77H4214	E 550857.715 N 5429564.438 El 55.124		0.9996261	0.9999943	11809 499020	77H4187 77H4240	TERR TERR	89 42 26 180 16 27	329.729 464.526	329.853 464.701
				CVD28GVRD2018							
181305	77H4215	E 549253.127 N 5429850.736 El 65.494		0.9996225	0.9999927	62034 589325	77H4226 77H4208	TERR TERR	179 54 23 359 58 0	323.091 408.231	323.213 408.386
				CVD28GVRD2018							
828434	77H4216	E 541108.868 N 5431091.676 El 97.629		0.9996084	0.9999877	81281 644112	77H4209 77H4251	TERR TERR	89 58 29 270 14 48	365.787 525.150	365.931 525.355
				CVD28GVRD2018							
230755	77H4217	E 551647.727 N 5428110.167 El 27.574		0.9996314	0.9999986	33282 131672	77H4191 30	TERR TERR	1 10 32 170 45 39	550.388 150.918	550.591 150.974
				CVD28GVRD2018							
566638	77H4218	E 550852.367 N 5428702.684 El 51.607		0.9996266	0.9999949		MARKER DESTROYED				
				CVD28GVRD2018							
685156	77H4219	E 543570.961 N 5432396.304 El 69.936		0.9996153	0.9999920	210146	77H4407	TERR	0 34 35	314.391	314.512
				CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
225946	77H4220	E	541594.558	0.9996078	0.9999865	536482	77H4249	TERR	88 24 18	314.698	314.822
		N	5432301.428			532614	77H4172	TERR	268 43 34	477.069	477.256
		El	105.083								
437889	77H4221	E	550038.373	0.9996218	0.9999911	454736	77H4177	TERR	1 22 15	226.446	226.532
		N	5428362.737			948141	77H4197	TERR	109 42 54	849.642	849.960
		El	75.890			305102	77H4188	TERR	181 13 58	230.778	230.866
372094	77H4222	E	548420.054	0.9996232	0.9999944	686287	77H4184	TERR	1 13 10	363.876	364.014
		N	5428091.791			648162	74H0727	GPS	15 26 2	6019.021	6021.283
		El	54.725			205781	77H4379	GPS	34 14 14	2925.946	2927.049
						176644	77H5877	GPS	68 39 17	7213.370	7216.032
						647966	89H5131	GPS	85 32 37	9692.014	9695.572
						698852	28	TERR	191 54 41	166.992	167.054
						147819	91H9962	GPS	268 32 25	9418.083	9421.673
780510	77H4223	E	542512.708	0.9996050	0.9999828		MARKER DESTROYED				
		N	5434352.329								
		El	128.377								
473991	77H4224	E	551650.655	0.9996272	0.9999945		MARKER ISOLATED				
		N	5429246.889								
		El	54.118								
344440	77H4225	E	539473.641	0.9996056	0.9999865	360040	77H4238	TERR	179 10 12	167.689	167.755
		N	5433799.106			756676	77H4256	TERR	359 16 47	211.533	211.616
		El	105.066								
62034	77H4226	E	549253.655	0.9996224	0.9999926	245548	77H4185	TERR	87 52 56	388.285	388.432
		N	5429527.645			364398	77H4199	TERR	181 13 46	415.876	416.033
		El	66.330			184242	77H4227	TERR	267 48 58	361.662	361.798
						181305	77H4215	TERR	359 54 23	323.091	323.213
184242	77H4227	E	548892.256	0.9996223	0.9999929	62034	77H4226	TERR	87 48 58	361.662	361.798
		N	5429513.863			918466	77H4202	TERR	267 50 56	452.476	452.646
		El	63.962								
240077	77H4228	E	543565.400	0.9996071	0.9999838	356915	77H4213	TERR	179 25 37	367.956	368.101
		N	5434731.651								
		El	122.310								

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
115493	77H4229	E 541099.061 N 5435945.926 El 105.395		0.9996072	0.9999864	173294 978049	77H4181 77H4186	TERR TERR	90 11 49 269 48 30	493.428 432.111	493.621 432.282
				CVD28GVRD2018							
849232	77H4230	E 551642.475 N 5429571.273 El 52.481		0.9996275	0.9999947		MARKER DESTROYED				
				CVD28GVRD2018							
474668	77H4231	E 540265.626 N 5434509.725 El 113.350		0.9996051	0.9999852	716571 87874	77H4198 77H4175	TERR TERR	179 9 23 359 6 26	174.829 436.925	174.898 437.097
				CVD28GVRD2018							
623512	77H4232	E 540250.399 N 5435484.569 El 104.328		0.9996065	0.9999866	87874 601849	77H4175 77H4192	TERR TERR	179 6 12 358 59 2	538.038 457.966	538.249 458.147
				CVD28GVRD2018							
746271	77H4233	E 548438.364 N 5429049.279 El 60.092		0.9996224	0.9999936	918466 686287	77H4202 77H4184	TERR TERR	0 13 20 181 1 11	447.604 593.788	447.773 594.012
				CVD28GVRD2018							
743005	77H4234	E 543570.749 N 5433690.826 El 95.755		0.9996113	0.9999879	892794 807552	77H4283 77H4243	TERR TERR	0 19 19 179 26 17	345.610 329.631	345.744 329.760
				CVD28GVRD2018							
211292	77H4235	E 551635.190 N 5429898.909 El 50.104		0.9996279	0.9999951		MARKER DESTROYED				
				CVD28GVRD2018							
156182	77H4236	E 540274.004 N 5433985.897 El 111.708		0.9996054	0.9999855	95430 337543 227413 716571	84H9927 77H4255 77H4285 77H4198	TERR TERR TERR TERR	91 48 17 179 7 4 271 42 25 359 2 50	594.271 377.131 465.669 349.066	594.506 377.280 465.852 349.204
				CVD28GVRD2018							
510909	77H4237	E 550428.893 N 5429560.836 El 72.316		0.9996229	0.9999916		MARKER DESTROYED				
				CVD28GVRD2018							

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MARKER -----	IDENTIFIERS -----	UTM Coordinates	Station	Scale	Factor	TO MARKER -----	IDENTIFIERS -----	Obs. Type	UTM Grid Bearing	UTM Grid Distance	Ground Distance
GCM-NO	TABLET MARKING	Metres	Combined	Ellipsoidal		GCM-NO	TABLET MARKING			Metres	Metres
360040	77H4238	E N El 539476.070 5433631.435 103.509	0.9996059	0.9999867		344440	77H4225	TERR	359 10 12	167.689	167.755
439398	77H4239	E N El 551658.256 5428921.448 51.570	0.9996277	0.9999949		MARKER DESTROYED					
499020	77H4240	E N El 550855.493 5429099.917 55.281	0.9996261	0.9999943		197434 999763	77H4214 87H3518	TERR TERR	0 16 27 179 52 0	464.526 395.465	464.701 395.612
836171	77H4241	E N El 543211.248 5433155.226 120.317	0.9996070	0.9999841		955815	77H4280	TERR	88 1 15	365.245	365.388
348367	77H4242	E N El 548108.901 5429501.778 58.233	0.9996223	0.9999938		918466 762195 750000	77H4202 77H4173 3574	TERR TERR TERR	90 50 50 270 54 36 272 15 26	331.234 464.526 199.869	331.360 464.701 199.945
807552	77H4243	E N El 543573.982 5433361.211 110.274	0.9996090	0.9999857		955815 743005	77H4280 77H4234	TERR TERR	179 19 14 359 26 17	193.385 329.631	193.461 329.760
361501	77H4244	E N El 549233.126 5430475.178 69.578	0.9996218	0.9999920		589325 589333	77H4208 77H4376	TERR TERR	174 46 37 358 43 7	217.112 413.791	217.194 413.947
45401	77H4245	E N El 542726.042 5432959.827 124.855	0.9996058	0.9999834		MARKER DESTROYED					
742759	77H4246	E N El 545069.620 5435967.459 72.733	0.9996165	0.9999915		210245 765818	77H4281 77H4287	TERR TERR	90 48 46 270 34 22	127.827 498.400	127.875 498.592

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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		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
81638	77H4247	E 541904.092 N 5433122.528 El 104.443		0.9996082	0.9999866	805531	80H2315	TERR	359 47 5	423.510	423.677
					CVD28GVRD2018						
663302	77H4248	E 540298.110 N 5431682.045 El 114.850		0.9996049	0.9999850	867226 293514	77H4252 77H4262	TERR TERR	179 42 41 359 51 54	586.779 627.618	587.010 627.865
					CVD28GVRD2018						
536482	77H4249	E 541909.134 N 5432310.188 El 105.582		0.9996080	0.9999864	272419 225946	77H4250 77H4220	TERR TERR	179 34 36 268 24 18	805.822 314.698	806.138 314.822
					CVD28GVRD2018						
272419	77H4250	E 541915.087 N 5431504.388 El 110.251		0.9996073	0.9999857	273607 536482	77H4289 77H4249	TERR TERR	180 3 0 359 34 36	412.628 805.822	412.790 806.138
					CVD28GVRD2018						
644112	77H4251	E 540583.723 N 5431093.936 El 105.950		0.9996066	0.9999864	828434 867226	77H4216 77H4252	TERR TERR	90 14 48 270 16 16	525.150 282.659	525.355 282.771
					CVD28GVRD2018						
867226	77H4252	E 540301.067 N 5431095.274 El 110.706		0.9996056	0.9999856	644112 607820 65748 663302	77H4251 79H0883 79H0884 77H4248	TERR TERR TERR TERR	90 16 16 180 21 47 269 27 27 359 42 41	282.659 286.354 468.737 586.779	282.771 286.467 468.922 587.010
954693	77H4254	E 544664.219 N 5433918.644 El 85.192		0.9996141	0.9999896		MARKER DESTROYED				
					CVD28GVRD2018						
337543	77H4255	E 540279.811 N 5433608.811 El 115.549		0.9996048	0.9999849	639070 156182	77H4264 77H4236	TERR TERR	178 59 38 359 7 4	325.545 377.131	325.674 377.280
					CVD28GVRD2018						
756676	77H4256	E 539470.982 N 5434010.622 El 103.701		0.9996059	0.9999867	227413 344440 317248	77H4285 77H4225 88H4720	TERR TERR TERR	91 50 30 179 16 47 358 45 23	337.735 211.533 317.247	337.868 211.616 317.372
					CVD28GVRD2018						

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
920249	77H4257	E	543413.659	0.9996100	0.9999869	88385	82H5805	GPS	9 11 10	10321.033	10325.012
		N	5431432.867			108415	80H2372	GPS	36 37 1	7677.516	7680.432
		El	102.598			205781	77H4379	GPS	97 53 31	6716.206	6718.782
						561613	77H4284	TERR	122 38 22	197.769	197.846
						147819	91H9962	GPS	230 54 51	5679.751	5681.953
						968016	80H2360	GPS	326 4 30	7219.958	7222.787
						474726	77H4275	TERR	342 37 47	373.659	373.804
152371	77H4258	E	542733.789	0.9996045	0.9999821	102228	77H4267	TERR	88 2 17	223.737	223.825
		N	5433138.956			592030	79H0885	TERR	182 10 16	178.759	178.830
		El	133.056								
970442	77H4259	E	540016.397	0.9996051	0.9999854	764068	77H4196	TERR	268 56 45	328.498	328.627
		N	5433293.811								
		El	112.119								
986455	77H4260	E	545197.544	0.9996162	0.9999911	210245	77H4281	TERR	359 58 58	364.285	364.425
		N	5435601.361								
		El	75.725								
73619	77H4261	E	543154.840	0.9996063	0.9999834	892794	77H4283	TERR	86 48 42	418.499	418.663
		N	5434013.153			839852	77H4288	TERR	267 21 13	563.638	563.860
		El	124.893								
293514	77H4262	E	540296.631	0.9996056	0.9999857	663302	77H4248	TERR	179 51 54	627.618	627.865
		N	5432309.661			241695	77H4263	TERR	359 55 19	398.081	398.239
		El	110.353								
241695	77H4263	E	540296.088	0.9996059	0.9999860	293514	77H4262	TERR	179 55 19	398.081	398.239
		N	5432707.742			639070	77H4264	TERR	358 56 56	575.671	575.898
		El	108.400								
639070	77H4264	E	540285.528	0.9996055	0.9999855	241695	77H4263	TERR	178 56 56	575.671	575.898
		N	5433283.316			337543	77H4255	TERR	358 59 38	325.545	325.674
		El	111.164								
833194	77H4265	E	544538.956	0.9996189	0.9999946	876714	77H4171	TERR	38 28 24	272.352	272.456
		N	5431168.466			859892	77H4397	TERR	218 24 20	253.120	253.216
		El	53.675								

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-----	-----	Coordinates				-----	-----		Bearing			
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING					
628388	77H4266	E	544986.461	0.9996137	0.9999888		MARKER DESTROYED					
		N	5433879.750									
		El	90.340	CVD28GVRD2018								
102228	77H4267	E	542957.395	0.9996040	0.9999814	152371	77H4258	TERR	268 2 17		223.737	223.825
		N	5433146.616									
		El	137.736	CVD28GVRD2018								
45187	77H4268	E	541906.869	0.9996081	0.9999866		MARKER DESTROYED					
		N	5432723.455									
		El	104.643	CVD28GVRD2018								
412114	77H4269	E	543037.910	0.9996049	0.9999822	592030	79H0885	TERR	268 13 15		311.043	311.166
		N	5432969.982									
		El	132.611	CVD28GVRD2018								
564864	77H4270	E	543553.929	0.9996046	0.9999813	889006	77H4276	TERR	179 16 55		455.038	455.218
		N	5435734.997									
		El	138.168	CVD28GVRD2018								
571497	77H4271	E	545198.814	0.9996126	0.9999875	361790	74H0750	TERR	178 30 27		185.026	185.097
		N	5435126.232									
		El	98.468	CVD28GVRD2018								
806414	77H4272	E	541430.803	0.9996046	0.9999835	95430	84H9927	TERR	271 43 11		563.077	563.300
		N	5433950.283									
		El	124.030	CVD28GVRD2018								
631606	77H4273	E	541933.047	0.9996041	0.9999825	839852	77H4288	TERR	87 20 11		659.469	659.729
		N	5433956.484			500371	80H2316	TERR	186 40 33		105.824	105.866
		El	130.709	CVD28GVRD2018								
959858	77H4274	E	543948.593	0.9996079	0.9999842	765818	77H4287	TERR	89 42 45		622.660	622.901
		N	5435969.317			222604	80H2912	TERR	269 18 20		182.394	182.467
		El	119.499	CVD28GVRD2018								

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
474726	77H4275	E 543302.104 N 5431789.485 El 100.486		0.9996103	0.9999872	317487 920249	77H4203 77H4257	TERR TERR	24 14 42 162 37 47	267.819 373.659	267.924 373.804
				CVD28GVRD2018							
889006	77H4276	E 543559.631 N 5435279.995 El 141.326		0.9996041	0.9999808	564864	77H4270	TERR	359 16 55	455.038	455.218
				CVD28GVRD2018							
658518	77H4277	E 542718.182 N 5432730.983 El 113.070		0.9996077	0.9999852	592030	79H0885	TERR	2 12 22	229.512	229.603
				CVD28GVRD2018							
62117	77H4279	E 544908.760 N 5431632.860 El 54.139		0.9996193	0.9999945	876714	77H4171	TERR	218 34 47	321.295	321.418
				CVD28GVRD2018							
955815	77H4280	E 543576.275 N 5433167.840 El 109.405		0.9996091	0.9999858	725440 836171 807552	3572 77H4241 77H4243	TERR TERR TERR	179 44 32 268 1 15 359 19 14	179.726 365.245 193.385	179.796 365.388 193.461
				CVD28GVRD2018							
210245	77H4281	E 545197.434 N 5435965.646 El 71.965		0.9996167	0.9999916	965467 986455 742759 307728	80H2908 77H4260 77H4246 80H2361	TERR TERR TERR TERR	89 11 42 179 58 58 270 48 46 359 21 11	133.968 364.285 127.827 356.072	134.020 364.425 127.875 356.208
				CVD28GVRD2018							
811414	77H4282	E 540868.457 N 5433967.164 El 118.687		0.9996049	0.9999844		MARKER DESTROYED				
				CVD28GVRD2018							
892794	77H4283	E 543572.691 N 5434036.430 El 109.871		0.9996091	0.9999857	467522 743005 73619 356915	77H4290 77H4234 77H4261 77H4213	TERR TERR TERR TERR	95 7 39 180 19 19 266 48 42 359 22 4	492.861 345.610 418.499 327.303	493.054 345.744 418.663 327.431
				CVD28GVRD2018							
561613	77H4284	E 543580.196 N 5431326.200 El 106.365		0.9996096	0.9999863	584276 920249	77H4375 77H4257	TERR TERR	178 4 49 302 38 22	181.074 197.769	181.144 197.846
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
227413	77H4285	E 539808.542 N 5433999.768 El 108.187		0.9996055	0.9999860	156182 756676	77H4236 77H4256	TERR TERR	91 42 25 271 50 30	465.669 337.735	465.852 337.868
				CVD28GVRD2018							
282582	77H4286	E 542231.283 N 5432726.791 El 108.133		0.9996079	0.9999860		MARKER DESTROYED				
				CVD28GVRD2018							
765818	77H4287	E 544571.245 N 5435972.441 El 75.330		0.9996155	0.9999911	742759 959858	77H4246 77H4274	TERR TERR	90 34 22 269 42 45	498.400 622.660	498.592 622.901
				CVD28GVRD2018							
839852	77H4288	E 542591.803 N 5433987.130 El 126.311		0.9996054	0.9999832	73619 631606	77H4261 77H4273	TERR TERR	87 21 13 267 20 11	563.638 659.469	563.860 659.729
				CVD28GVRD2018							
273607	77H4289	E 541914.726 N 5431091.760 El 99.856		0.9996089	0.9999873	272419 921387 81281	77H4250 79H0877 77H4209	TERR TERR TERR	0 3 0 179 7 12 270 0 36	412.628 195.492 440.071	412.790 195.569 440.243
				CVD28GVRD2018							
467522	77H4290	E 544063.580 N 5433992.382 El 106.664		0.9996101	0.9999862	513861 892794	82H5767 77H4283	TERR TERR	96 44 11 275 7 39	604.565 492.861	604.799 493.054
				CVD28GVRD2018							
984724	77H4361	E 552204.515 N 5436801.799 El 5.565		0.9996355	1.0000020	358622 720540 981126 534115	77H4392 77H4370 77H4362 77H4408	TERR TERR TERR TERR	89 2 36 173 8 42 270 36 9 348 42 46	416.804 251.462 194.632 395.757	416.956 251.554 194.703 395.901
				CVD28GVRD2018							
981126	77H4362	E 552009.894 N 5436803.846 El 7.639		0.9996349	1.0000017	984724 519371	77H4361 77H4369	TERR TERR	90 36 9 273 46 29	194.632 280.554	194.703 280.656
				CVD28GVRD2018							
136309	77H4363	E 553162.085 N 5436816.529 El 3.892		0.9996370	1.0000023	785667 358622 782912	77H4388 77H4392 77H4386	TERR TERR TERR	89 3 8 269 10 37 359 7 32	412.201 540.880 416.900	412.351 541.077 417.051
				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								
246926	77H4364	E	548365.957	0.9996212	0.9999925	969394	76H0762	TERR	4 12 29	188.723	188.794				
		N	5433762.355							TERR	87 22 6	416.833	416.991		
		El	66.665					CVD28GVRD2018			TERR	176 20 55	322.217	322.339	
422063	77H4365	E	547608.866	0.9996220	0.9999942	787531	77H4373	TERR	91 3 20	366.999	367.138				
		N	5430316.228							TERR	271 7 56	470.527	470.705		
		El	56.142					CVD28GVRD2018							
552802	77H4366	E	553969.466	0.9996377	1.0000019	819474	73H0540	TERR	179 40 24	392.170	392.313				
		N	5436422.597							TERR	359 21 16	405.654	405.800		
		El	6.453					CVD28GVRD2018							
84186	77H4367	E	541385.135	0.9996042	0.9999832	MARKER DESTROYED									
		N	5434342.599												
		El	126.098									CVD28GVRD2018			
508374	77H4368	E	546798.131	0.9996218	0.9999949	591008	27	TERR	89 27 24	656.504	656.752				
		N	5427913.063							TERR	269 24 46	51.510	51.530		
		El	51.568					TERR	270 24 8	458.244	458.418				
								TERR	359 28 44	537.291	537.495				
519371	77H4369	E	551729.949	0.9996338	1.0000009	981126	77H4362	TERR	93 46 29	280.554	280.656				
		N	5436822.316							TERR	265 52 24	181.832	181.899		
		El	12.796					CVD28GVRD2018							
720540	77H4370	E	552234.529	0.9996354	1.0000018	954156	73H0542	TERR	185 56 51	548.471	548.671				
		N	5436552.135							TERR	353 8 42	251.462	251.554		
		El	6.716					CVD28GVRD2018							
708248	77H4371	E	551992.712	0.9996354	1.0000022	211052	77H4391	TERR	89 27 21	338.868	338.992				
		N	5437619.578							TERR	269 19 29	460.613	460.781		
		El	4.599					CVD28GVRD2018							
126995	77H4372	E	554343.937	0.9996373	1.0000011	654905	77H4389	TERR	269 20 22	379.067	379.205				
		N	5436832.596												
		El	11.603					CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
307389	77H4382	E 551323.753 N 5431154.886 El 53.217		0.9996270	0.9999946	874610 846337	73H0600 80H2307	TERR TERR	87 42 47 267 56 14	350.831 270.944	350.962 271.045
					CVD28GVRD2018						
614735	77H4383	E 551575.864 N 5434090.903 El 8.086		0.9996343	1.0000017	476721 704973	73H0565 77H4415	TERR TERR	11 49 41 179 42 37	498.602 218.629	498.784 218.709
					CVD28GVRD2018						
15388	77H4384	E 544074.905 N 5432681.123 El 87.556		0.9996131	0.9999892	210146	77H4407	TERR	273 22 40	501.652	501.848
					CVD28GVRD2018						
649459	77H4385	E 548232.289 N 5432762.901 El 65.088		0.9996213	0.9999927	90654 449751 854224	77H4398 76H0763 74H0728	TERR TERR TERR	94 43 8 269 2 44 356 31 26	231.893 386.625 308.278	231.981 386.772 308.395
					CVD28GVRD2018						
782912	77H4386	E 553155.722 N 5437233.380 El 4.141		0.9996370	1.0000022	136309 194514	77H4363 77H4405	TERR TERR	179 7 32 359 8 48	416.900 399.475	417.051 399.620
					CVD28GVRD2018						
193433	77H4387	E 554817.560 N 5436329.437 El 58.581		0.9996306	0.9999937		MARKER DESTROYED				
					CVD28GVRD2018						
785667	77H4388	E 553574.230 N 5436823.347 El 4.376		0.9996375	1.0000022	654905 136309	77H4389 77H4363	TERR TERR	89 17 5 269 3 8	390.696 412.201	390.837 412.351
					CVD28GVRD2018						
327122	77H4390	E 551549.697 N 5436227.199 El 41.272		0.9996291	0.9999964	959601 164970	73H0678 77H4394	TERR TERR	179 27 26 359 51 11	233.777 316.883	233.864 317.000
					CVD28GVRD2018						
211052	77H4391	E 552331.565 N 5437622.797 El 4.849		0.9996358	1.0000021	403436 534115 708248	77H4409 77H4408 77H4371	TERR TERR TERR	89 26 25 205 17 14 269 27 21	435.829 478.773 338.868	435.988 478.947 338.992
					CVD28GVRD2018						

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
358622	77H4392	E 552621.261 N 5436808.759 El 4.475		0.9996362	1.0000022	136309 984724	77H4363 77H4361	TERR TERR	89 10 37 269 2 36	540.880 416.804	541.077 416.956
				CVD28GVRD2018							
191171	77H4393	E 547138.431 N 5430325.525 El 54.603		0.9996217	0.9999944	422063 596023	77H4365 77H4400	TERR TERR	91 7 56 359 32 42	470.527 387.736	470.705 387.883
				CVD28GVRD2018							
164970	77H4394	E 551548.885 N 5436544.081 El 35.128		0.9996300	0.9999974	327122 979013	77H4390 77H4418	TERR TERR	179 51 11 359 56 9	316.883 265.150	317.000 265.247
				CVD28GVRD2018							
856344	77H4395	E 553890.721 N 5437642.280 El 4.811		0.9996378	1.0000021	553792 373431	82H5762 77H4377	TERR TERR	89 40 9 269 18 14	496.919 310.455	497.100 310.567
				CVD28GVRD2018							
329474	77H4396	E 551628.962 N 5430372.283 El 50.787		0.9996277	0.9999950	288209 55053	77H4412 77H5947	TERR TERR	3 5 55 89 42 20	508.980 403.588	509.170 403.739
				CVD28GVRD2018							
859892	77H4397	E 544381.712 N 5430970.113 El 52.945		0.9996189	0.9999947	833194 20354	77H4265 79H0841	TERR TERR	38 24 20 218 28 7	253.120 413.576	253.216 413.733
				CVD28GVRD2018							
90654	77H4398	E 548463.396 N 5432743.824 El 65.044		0.9996216	0.9999927	831016 168591 649459 187393	80H2303 73H0513 77H4385 73H0511	TERR TERR TERR TERR	89 54 24 185 4 42 274 43 8 352 32 36	319.127 161.597 231.893 265.931	319.248 161.658 231.981 266.032
				CVD28GVRD2018							
644757	77H4399	E 546778.010 N 5430734.526 El 55.452		0.9996212	0.9999943	774745 965236	77H4174 73H0617	TERR TERR	179 40 31 359 45 56	1211.855 405.203	1212.314 405.357
				CVD28GVRD2018							
596023	77H4400	E 547135.351 N 5430713.249 El 54.519		0.9996217	0.9999944	191171 884478	77H4393 73H0618	TERR TERR	179 32 42 359 46 35	387.736 419.133	387.883 419.292
				CVD28GVRD2018							

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
488544	77H4401	E 554781.857 N 5436595.118 El 53.656		0.9996313	0.9999945		MARKER DESTROYED				
194514	77H4405	E 553149.772 N 5437632.811 El 4.728		0.9996368	1.0000021	535989 373431 782912 403436	79H0906 77H4377 77H4386 77H4409	TERR TERR TERR TERR	2 10 47 89 14 31 179 8 48 269 8 15	379.351 430.555 399.475 382.442	379.489 430.712 399.620 382.581
865584	77H4406	E 554812.693 N 5436123.610 El 58.753		0.9996306	0.9999937		MARKER DESTROYED				
210146	77H4407	E 543574.124 N 5432710.679 El 89.934		0.9996122	0.9999889	15388 685156 804617	77H4384 77H4219 77H4278	TERR TERR TERR	93 22 40 180 34 35 359 19 13	501.652 314.391 121.782	501.848 314.512 121.830
534115	77H4408	E 552127.054 N 5437189.901 El 4.472		0.9996356	1.0000022	211052 984724	77H4391 77H4361	TERR TERR	25 17 14 168 42 46	478.773 395.757	478.947 395.901
403436	77H4409	E 552767.373 N 5437627.055 El 4.979		0.9996363	1.0000021	194514 211052	77H4405 77H4391	TERR TERR	89 8 15 269 26 25	382.442 435.829	382.581 435.988
998831	77H4410	E 548431.027 N 5430301.857 El 59.916		0.9996224	0.9999936	125252 787531 523258	77H4193 77H4373 77H4380	TERR TERR TERR	179 22 29 270 57 28 358 11 26	500.697 455.288 367.293	500.886 455.459 367.432
288209	77H4412	E 551656.475 N 5430880.519 El 57.507		0.9996267	0.9999939	874610 329474	73H0600 77H4396	TERR TERR	3 32 17 183 5 55	288.917 508.980	289.025 509.170
464628	77H4413	E 549816.719 N 5432733.620 El 63.360		0.9996235	0.9999930		MARKER DESTROYED				

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----- GCM-NO	----- TABLET MARKING		Coordinates Metres	Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
164178	77H4414	E	543585.076	0.9996098	0.9999864	584276	77H4375	TERR	0 18 31	220.119	220.206
		N	5430925.112			345546	79H0842	TERR	180 19 28	442.822	442.994
		El	105.514	CVD28GVRD2018							
704973	77H4415	E	551576.969	0.9996327	1.0000000	282772	73H0579	TERR	228 13 38	199.624	199.698
		N	5433872.277			614735	77H4383	TERR	359 42 37	218.629	218.709
		El	18.558	CVD28BC							
87551	77H4416	E	554769.708	0.9996323	0.9999954		MARKER DESTROYED				
		N	5436762.019								
		El	47.615	CVD28GVRD2018							
809483	77H4417	E	550071.354	0.9996226	0.9999918	33027	77H4420	TERR	0 44 26	442.152	442.319
		N	5429840.586			721373	77H4211	TERR	180 47 12	283.466	283.573
		El	71.474	CVD28GVRD2018							
979013	77H4418	E	551548.588	0.9996335	1.0000008	519371	77H4369	TERR	85 52 24	181.832	181.899
		N	5436809.231			164970	77H4394	TERR	179 56 9	265.150	265.247
		El	13.127	CVD28GVRD2018		901249	77H4378	TERR	358 49 43	805.086	805.381
300038	77H4419	E	550050.071	0.9996232	0.9999924	205781	77H4379	TERR	176 38 22	276.102	276.206
		N	5430786.339			904474	73H0635	TERR	356 42 43	317.135	317.255
		El	67.375	CVD28GVRD2018							
33027	77H4420	E	550077.069	0.9996227	0.9999919	809483	77H4417	TERR	180 44 26	442.152	442.319
		N	5430282.701			205781	77H4379	TERR	357 17 6	228.267	228.353
		El	70.275	CVD28GVRD2018							
631853	77H5861	E	555517.801	0.9996394	1.0000015		MARKER DESTROYED				
		N	5432094.648								
		El	9.044	CVD28GVRD2018							
902387	77H5862	E	552059.132	0.9996315	0.9999982		MARKER DESTROYED				
		N	5433281.821								
		El	30.015	CVD28BC							

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Issued: 2021-MAY-03

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
590216	77H5864	E 552867.434 N 5428379.559 El 21.227		0.9996340	0.9999996	348383	77H6061	TERR	89 1 60	306.959	307.071
				CVD28GVRD2018							
365833	77H5866	E 554398.234 N 5431404.184 El 11.450		0.9996375	1.0000011	677625	77H6036	TERR	269 30 12	396.285	396.429
				CVD28GVRD2018							
269142	77H5867	E 556711.372 N 5432562.503 El 37.225		0.9996366	0.9999971		MARKER DESTROYED				
				CVD28GVRD2018							
955708	77H5868	E 554213.486 N 5433081.218 El 52.414		0.9996308	0.9999947	421537 271551	77H5997 77H6069	TERR TERR	105 35 8 285 28 52	383.638 168.587	383.780 168.648
				CVD28GVRD2018							
371179	77H5869	E 553784.679 N 5431847.478 El 49.893		0.9996306	0.9999951	431304	77H6090	TERR	188 3 19	93.428	93.463
				CVD28GVRD2018							
46219	77H5870	E 556971.386 N 5433436.079 El 51.921		0.9996346	0.9999948		MARKER DESTROYED				
				CVD28GVRD2018							
717876	77H5871	E 556291.054 N 5431685.402 El 6.923		0.9996408	1.0000018	730861 581355	77H6083 89H5734	TERR TERR	62 23 30 171 45 10	456.422 1080.096	456.586 1080.484
				CVD28GVRD2018							
901280	77H5872	E 554825.305 N 5430685.821 El 6.242		0.9996389	1.0000020	176644 759852	77H5877 77H6107	TERR TERR	84 14 55 178 1 52	314.891 1070.577	315.006 1070.964
				CVD28GVRD2018							
178764	77H5873	E 552142.489 N 5433274.309 El 33.198		0.9996311	0.9999977	372235 198648	77H5911 77H5916	TERR TERR	92 53 40 179 46 26	112.364 129.471	112.406 129.518
				CVD28GVRD2018							

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

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
443028	77H5874	E 553711.603 N 5430376.946 El 9.176		0.9996369	1.0000015		MARKER DESTROYED				
912253	77H5875	E 554060.435 N 5432846.961 El 53.986		0.9996304	0.9999945		MARKER DESTROYED				
391433	77H5876	E 556751.627 N 5432693.543 El 42.243		0.9996359	0.9999963		MARKER DESTROYED				
176644	77H5877	E 555138.611 N 5430717.377 El 6.249		0.9996393	1.0000020	825034 422964 697318 647966 579789 759852 372094 967877 901280 205781 967042 929125	3340 89H5856 29700 89H5131 89H5738 77H6107 77H4222 79H0853 77H5872 77H4379 PIER 3 82H5827	TERR GPS TERR GPS TERR TERR GPS GPS TERR GPS GPS GPS	28 30 17 68 45 57 77 57 27 122 27 24 131 4 15 194 5 33 248 39 17 259 5 49 264 14 55 267 40 1 276 36 41 307 59 8	4636.711 8307.720 15034.549 3489.172 659.789 1135.680 7213.370 15074.611 314.891 5076.563 32840.425 16915.094	4638.543 8310.669 15040.887 3490.424 660.027 1136.090 7216.032 15080.230 315.006 5078.438 32852.927 16921.516
463588	77H5878	E 554887.163 N 5428788.325 El 8.025		0.9996387	1.0000017	633354 759852	77H6057 77H6107	TERR TERR	181 12 8 358 15 52	345.936 827.931	346.061 828.230
70797	77H5880	E 551747.713 N 5432511.590 El 51.455		0.9996278	0.9999949	310938	77H5895	TERR	89 24 40	166.675	166.737
753020	77H5881	E 552134.842 N 5431744.675 El 40.277		0.9996300	0.9999966	730028	77H5884	TERR	89 14 9	82.403	82.434
962449	77H5882	E 554488.404 N 5431639.417 El 24.647		0.9996355	0.9999991		MARKER DESTROYED				

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MARKER -----	IDENTIFIERS -----		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS -----		Obs. Type	UTM Grid Bearing			UTM Grid Distance		Ground Distance
GCM-NO	TABLET MARKING		Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING						Metres	Metres
836155		77H5883	E N E1	551844.767 5432767.486 44.525	0.9996290	0.9999959	388850		77H5894	TERR	270	5	25	77.345	77.374
730028		77H5884	E N E1	552217.238 5431745.774 40.064	0.9996302	0.9999967	973081 753020		77H5986 77H5881	TERR TERR	177 269	1 14	18 9	147.735 82.403	147.788 82.434
505925		77H5885	E N E1	552328.796 5432287.873 50.868	0.9996286	0.9999950	656272 540872		77H6043 77H6025	TERR TERR	90 269	57 35	53 33	116.159 122.869	116.202 122.915
721761		77H5886	E N E1	552546.661 5433081.423 65.598	0.9996266	0.9999926	195255 232678 670018		77H6045 77H5971 77H5909	TERR TERR TERR	86 182 358	11 3	28 32 35	117.001 172.874 201.123	117.046 172.938 201.198
47803		77H5888	E N E1	555146.476 5431405.579 7.543	0.9996391	1.0000017		MARKER ISOLATED							
948299		77H5889	E N E1	553685.722 5431213.782 9.062	0.9996369	1.0000015		MARKER DESTROYED							
867028		77H5890	E N E1	552875.241 5431969.115 24.392	0.9996335	0.9999991		MARKER DESTROYED							
716266		77H5891	E N E1	552879.971 5432876.720 74.242	0.9996256	0.9999913		MARKER ISOLATED							
294934		77H5892	E N E1	552656.738 5431872.590 44.304	0.9996301	0.9999960	661009 105866		77H6031 77H6005	TERR TERR	179 354	20 18	45 4	219.673 105.397	219.754 105.436

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid			UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING		Bearing				
901686	77H5893	E N El	551899.749 5433394.967 25.694	0.9996320	0.9999989		MARKER ISOLATED						
388850	77H5894	E N El	551767.422 5432767.608 41.878	0.9996293	0.9999964	836155	77H5883	TERR	90 5 25			77.345	77.374
310938	77H5895	E N El	551914.379 5432513.303 56.202	0.9996272	0.9999941	70797	77H5880	TERR	269 24 40			166.675	166.737
140764	77H5897	E N El	553235.509 5432833.490 69.789	0.9996268	0.9999920		MARKER DESTROYED						
90563	77H5898	E N El	552768.899 5433282.732 65.364	0.9996269	0.9999927	380931 335232 670018	77H5917 77H6037 77H5909	TERR TERR TERR	4 49 5 91 20 24 269 55 58			185.678 143.846 227.937	185.748 143.901 228.022
801662	77H5899	E N El	551733.327 5432250.937 52.323	0.9996276	0.9999947	809046	77H6003	TERR	90 6 31			278.698	278.801
830828	77H5900	E N El	552312.966 5432522.128 52.891	0.9996283	0.9999946	496158	77H5938	TERR	310 51 58			196.472	196.545
792846	77H5902	E N El	552163.090 5432719.652 40.119	0.9996301	0.9999966	842666 108225	77H5965 77H6018	TERR TERR	130 52 38 310 59 31			386.181 278.527	386.324 278.630
310201	77H5903	E N El	553603.186 5433076.788 52.552	0.9996300	0.9999947		MARKER DESTROYED						

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
79293	77H5904	E 551932.962 N 5433267.250 El 26.600		0.9996319	0.9999988		MARKER DESTROYED				
428748	77H5905	E 552438.340 N 5433282.567 El 58.180		0.9996276	0.9999938	372235	77H5911	TERR	265 39 41	184.158	184.226
23374	77H5906	E 551766.982 N 5433266.742 El 33.974		0.9996305	0.9999976		MARKER DESTROYED				
287300	77H5907	E 553944.969 N 5432249.761 El 62.435		0.9996289	0.9999931	858027	77H5908	TERR	266 57 29	250.920	251.012
858027	77H5908	E 553694.403 N 5432236.446 El 52.288		0.9996301	0.9999947	597369 287300 893552	77H5993 77H5907 77H5919	TERR TERR TERR	4 14 51 86 57 29 182 13 38	239.981 250.920 161.689	240.070 251.012 161.749
670018	77H5909	E 552540.962 N 5433282.465 El 63.374		0.9996269	0.9999930	90563 721761	77H5898 77H5886	TERR TERR	89 55 58 178 22 35	227.937 201.123	228.022 201.198
773200	77H5910	E 551867.824 N 5432878.748 El 40.015		0.9996297	0.9999967		MARKER DESTROYED				
372235	77H5911	E 552254.710 N 5433268.635 El 43.964		0.9996296	0.9999960	430769 428748 178764	77H5970 77H5905 77H5873	TERR TERR TERR	23 40 57 85 39 41 272 53 40	155.778 184.158 112.364	155.835 184.226 112.406
22251	77H5912	E 554977.862 N 5432573.654 El 67.048		0.9996295	0.9999924		MARKER DESTROYED				

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
343756	77H5913	E 552417.306 N 5433156.058 El 58.168		0.9996276	0.9999938	279992	77H6062	TERR	176 8 37	227.015	227.100
				CVD28GVRD2018							
115667	77H5914	E 552913.293 N 5432400.643 El 25.020		0.9996334	0.9999990	695353	77H5933	TERR	16 23 56	121.167	121.211
				CVD28GVRD2018							
441147	77H5915	E 553616.439 N 5432951.508 El 48.472		0.9996306	0.9999953	150508	77H5995	TERR	181 13 22	219.794	219.876
				CVD28GVRD2018							
198648	77H5916	E 552143.000 N 5433144.839 El 28.684		0.9996318	0.9999984	229963 455378 178764	77H5926 77H6087 77H5873	TERR TERR TERR	176 29 57 275 19 48 359 46 26	171.842 109.139 129.471	171.905 109.179 129.518
				CVD28GVRD2018							
380931	77H5917	E 552784.494 N 5433467.754 El 62.438		0.9996274	0.9999931	772509 281345 90563 734558	73H0524 77H5953 77H5898 77H6110	TERR TERR TERR TERR	11 56 26 96 34 37 184 49 5 268 33 36	101.413 135.844 185.678 129.883	101.452 135.894 185.748 129.932
				CVD28GVRD2018							
445882	77H5918	E 552182.229 N 5432012.406 El 49.178		0.9996287	0.9999952		MARKER DESTROYED				
				CVD28GVRD2018							
893552	77H5919	E 553688.119 N 5432074.879 El 50.522		0.9996304	0.9999950	858027	77H5908	TERR	2 13 38	161.689	161.749
				CVD28GVRD2018							
181032	77H5920	E 554032.859 N 5431981.234 El 57.821		0.9996297	0.9999939	957811	77H6079	TERR	1 55 40	158.949	159.008
				CVD28GVRD2018							
342568	77H5921	E 552016.145 N 5432448.576 El 55.035		0.9996275	0.9999943		MARKER ISOLATED				
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
344986	77H5922	E 554630.713 N 5431996.767 El 79.211		0.9996272	0.9999905	295717	77H6072	TERR	2 3 49	155.359	155.417
				CVD28BC							
925008	77H5923	E 553202.431 N 5431212.469 El 13.546		0.9996356	1.0000008	124230	77H5956	TERR	178 37 49	319.280	319.397
				CVD28BC							
352633	77H5925	E 554375.761 N 5432847.906 El 70.934		0.9996281	0.9999918	689380	77H6075	TERR	269 50 52	126.872	126.920
				CVD28GVRD2018							
229963	77H5926	E 552153.493 N 5432973.318 El 26.641		0.9996322	0.9999988	116293 198648	77H6017 77H5916	TERR TERR	136 59 58 356 29 57	445.809 171.842	445.974 171.905
				CVD28BC							
267971	77H5927	E 554645.103 N 5432381.952 El 97.056		0.9996244	0.9999877	952135 295717 694331	77H6024 77H6072 77H5976	TERR TERR TERR	111 33 24 182 11 27 355 32 58	202.266 230.095 87.538	202.341 230.181 87.571
				CVD28GVRD2018							
455667	77H5929	E 552592.881 N 5429577.220 El 55.015		0.9996283	0.9999943	513895 405258	77H5951 77H5943	TERR TERR	88 36 44 268 40 42	649.749 124.472	649.987 124.519
				CVD28GVRD2018							
715490	77H5930	E 552054.510 N 5432735.411 El 44.201		0.9996293	0.9999960	496158	77H5938	TERR	127 38 18	138.753	138.805
				CVD28BC							
258590	77H5932	E 553902.344 N 5431640.220 El 38.405		0.9996326	0.9999969	404749	77H6102	TERR	104 48 26	133.561	133.610
				CVD28GVRD2018							
695353	77H5933	E 552947.501 N 5432516.881 El 31.002		0.9996325	0.9999981	955286 115667	77H6032 77H5914	TERR TERR	72 15 22 196 23 56	162.424 121.167	162.484 121.211
				CVD28BC							

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	----- Coordinates Metres	----- UTM Coordinates Metres	----- Combined	----- Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
284844	77H5935	E N El	553267.857 5431951.782 20.306	0.9996346	0.9999997		MARKER ISOLATED				
496158	77H5938	E N El	552164.386 5432650.678 49.835	0.9996285	0.9999951	830828 715490	77H5900 77H5930	TERR TERR	130 51 58 307 38 18	196.472 138.753	196.545 138.805
368308	77H5939	E N El	553722.803 5429597.850 10.249	0.9996368	1.0000013	636795 283614 513895	77H6081 77H5968 77H5951	TERR TERR TERR	89 27 36 179 18 27 269 24 59	327.077 645.853 480.389	327.195 646.088 480.564
467142	77H5940	E N El	553751.885 5431971.149 53.880	0.9996300	0.9999945		MARKER DESTROYED				
934943	77H5942	E N El	554280.524 5431989.479 70.718	0.9996280	0.9999918		MARKER DESTROYED				
405258	77H5943	E N El	552468.442 5429574.349 51.477	0.9996287	0.9999949	148296 455667 349449	77H5945 77H5929 77H5966	TERR TERR TERR	0 38 58 88 40 42 180 39 55	641.479 124.472 589.256	641.718 124.519 589.475
148296	77H5945	E N El	552475.713 5430215.787 53.777	0.9996283	0.9999945	333138 405258	77H6104 77H5943	TERR TERR	0 32 44 180 38 58	158.196 641.479	158.255 641.718
55053	77H5947	E N El	552032.545 5430374.358 50.632	0.9996283	0.9999950	329474	77H4396	TERR	269 42 20	403.588	403.739
556258	77H5949	E N El	552456.501 5428527.853 22.112	0.9996333	0.9999995	997411	77H6077	TERR	180 26 28	338.442	338.566

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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		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
716654	77H5950	E	552058.957	0.9996313	0.9999980		MARKER DESTROYED				
		N	5433396.789								
		El	31.328	CVD28BC							
338640	77H5952	E	553103.833	0.9996255	0.9999909		MARKER DESTROYED				
		N	5432856.450								
		El	77.016	CVD28GVRD2018							
281345	77H5953	E	552919.444	0.9996275	0.9999931	203679	77H6049	TERR	87 20 40	228.772	228.857
		N	5433452.195			380931	77H5917	TERR	276 34 37	135.844	135.894
		El	62.572	CVD28GVRD2018							
182527	77H5954	E	553217.152	0.9996260	0.9999912	903856	77H5991	TERR	178 9 44	241.538	241.628
		N	5433182.507			704130	77H6046	TERR	267 37 34	98.212	98.250
		El	74.621	CVD28GVRD2018							
234070	77H5957	E	551767.702	0.9996303	0.9999974		MARKER DESTROYED				
		N	5433154.067								
		El	35.484	CVD28GVRD2018							
898130	77H5958	E	554492.473	0.9996375	1.0000011		MARKER DESTROYED				
		N	5431476.210								
		El	11.902	CVD28GVRD2018							
162149	77H5960	E	552668.697	0.9996268	0.9999928		MARKER DESTROYED				
		N	5432900.902								
		El	64.899	CVD28GVRD2018							
249201	77H5964	E	552004.819	0.9996280	0.9999947		MARKER DESTROYED				
		N	5432676.453								
		El	52.325	CVD28GVRD2018							
842666	77H5965	E	552455.087	0.9996306	0.9999968	116293	77H6017	TERR	0 46 42	180.374	180.440
		N	5432466.920			438911	77H6038	TERR	127 9 51	252.725	252.819
		El	39.302	CVD28GVRD2018		792846	77H5902	TERR	310 52 38	386.181	386.324

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

Scale Factor at Reference Central Meridian = 0.9996

$$\text{Ground Level Distance} = \text{UTM Grid Distance} / \text{Mean of Combined Factors}$$

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				
349449	77H5966	E N E1 552461.600 5428985.133 41.047	0.9996303 0.9999965 CVD28GVRD2018	405258	77H5943	TERR	0 39 55	589.256	589.475
139352	77H5967	E N E1 553523.654 5431763.230 24.982	0.9996342 0.9999990 CVD28GVRD2018	MARKER ISOLATED					
283614	77H5968	E N E1 553730.609 5428952.044 10.648	0.9996367 1.0000013 CVD28GVRD2018	445775 368308	77H6097 77H5939	TERR TERR	141 13 59 359 18 27	979.813 645.853	980.168 646.088
430769	77H5970	E N E1 552317.281 5433411.294 42.792	0.9996298 0.9999962 CVD28GVRD2018	976068 372235	73H0522 77H5911	TERR TERR	3 5 31 203 40 57	155.267 155.778	155.325 155.835
232678	77H5971	E N E1 552540.450 5432908.661 53.295	0.9996285 0.9999946 CVD28GVRD2018	721761 443739 279992	77H5886 77H6042 77H6062	TERR TERR TERR	2 3 32 175 30 14 280 57 46	172.874 140.644 109.881	172.938 140.696 109.922
29827	77H5973	E N E1 554462.351 5432636.113 78.586	0.9996270 0.9999906 CVD28GVRD2018	882522	77H6019	TERR	135 40 19	134.998	135.049
690693	77H5974	E N E1 551974.785 5432153.306 51.040	0.9996281 0.9999949 CVD28GVRD2018	143826 608463	77H6044 77H6011	TERR TERR	87 6 27 269 30 50	309.313 134.470	309.428 134.520
649558	77H5975	E N E1 552106.933 5432286.891 53.083	0.9996280 0.9999946 CVD28GVRD2018	540872	77H6025	TERR	89 56 15	98.997	99.034
694331	77H5976	E N E1 554638.310 5432469.226 92.880	0.9996250 0.9999884 CVD28GVRD2018	267971 882522	77H5927 77H6019	TERR TERR	175 32 58 310 44 33	87.538 107.737	87.571 107.778

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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		Ground Distance Metres
GCM-NO	TABLET	MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET		MARKING	Metres				
454702		77H5977	E	552538.179	0.9996272	0.9999933	734558		77H6110	TERR	84	6	29	117.092	117.134
			N	5433452.470											
			E1	61.196	CVD28GVRD2018										
764589		77H5978	E	555116.019	0.9996320	0.9999947			MARKER DESTROYED						
			N	5432451.113											
			E1	52.411	CVD28GVRD2018										
629006		77H5979	E	552220.052	0.9996308	0.9999973			MARKER DESTROYED						
			N	5433137.175											
			E1	36.031	CVD28GVRD2018										
211953		77H5980	E	551942.810	0.9996318	0.9999987			MARKER DESTROYED						
			N	5433155.263											
			E1	26.927	CVD28GVRD2018										
684829		77H5981	E	555334.734	0.9996363	0.9999987			MARKER DESTROYED						
			N	5432189.805											
			E1	26.796	CVD28GVRD2018										
530659		77H5982	E	551767.756	0.9996297	0.9999968			MARKER DESTROYED						
			N	5433078.621											
			E1	39.157	CVD28GVRD2018										
324590		77H5983	E	552142.413	0.9996302	0.9999968	973081		77H5986	TERR	69	23	32	88.141	88.174
			N	5431567.216											
			E1	39.014	CVD28GVRD2018										
946814		77H5984	E	552968.686	0.9996260	0.9999915	555961		77H6093	TERR	269	39	17	212.101	212.180
			N	5432770.784											
			E1	72.880	CVD28GVRD2018										
354563		77H5985	E	551944.285	0.9996313	0.9999981			MARKER DESTROYED						
			N	5433003.945											
			E1	30.743	CVD28GVRD2018										

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

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
973081	77H5986	E	552224.914	0.9996303	0.9999968	810671	77H6016	TERR	86 54 50	239.506	239.595
		N	5431598.239					TERR	249 23 32	88.141	88.174
		El	39.159					TERR	357 1 18	147.735	147.788
			CVD28GVRD2018								
354076	77H5987	E	553220.562	0.9996337	0.9999989	98616	77H6014	TERR	294 48 56	199.279	199.351
		N	5432194.812								
		El	25.868								
			CVD28GVRD2018								
937334	77H5988	E	552058.894	0.9996300	0.9999967	345710	77H6070	TERR	359 18 4	197.596	197.669
		N	5431645.222								
		El	39.927								
			CVD28GVRD2018								
294157	77H5989	E	553904.070	0.9996306	0.9999949	629527	77H6027	TERR	356 52 43	197.850	197.923
		N	5433242.163								
		El	51.356								
			CVD28GVRD2018								
119719	77H5990	E	553657.258	0.9996306	0.9999953	150508	77H5995	TERR	341 56 37	146.825	146.879
		N	5432592.170								
		El	48.833								
			CVD28GVRD2018								
903856	77H5991	E	553224.898	0.9996256	0.9999908	182527	77H5954	TERR	358 9 44	241.538	241.628
		N	5432941.093								
		El	77.625								
			CVD28GVRD2018								
597369	77H5993	E	553712.177	0.9996295	0.9999940	858027	77H5908	TERR	184 14 51	239.981	240.070
		N	5432475.768								
		El	56.763								
			CVD28GVRD2018								
918284	77H5994	E	551843.456	0.9996300	0.9999969	MARKER DESTROYED					
		N	5433014.493								
		El	38.221								
			CVD28GVRD2018								
150508	77H5995	E	553611.749	0.9996307	0.9999954	441147	77H5915	TERR	1 13 22	219.794	219.876
		N	5432731.764					TERR	161 56 37	146.825	146.879
		El	47.851								
			CVD28GVRD2018								

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
421537	77H5997	E 554583.018 N 5432978.143 El 70.340		0.9996285	0.9999919	955708	77H5868	TERR	285 35 8	383.638	383.780
				CVD28GVRD2018							
424929	77H5998	E 554036.618 N 5433258.744 El 52.017		0.9996306	0.9999948		MARKER DESTROYED				
				CVD28GVRD2018							
230862	77H5999	E 552754.527 N 5432495.945 El 24.018		0.9996333	0.9999992		MARKER DESTROYED				
				CVD28GVRD2018							
732024	77H6000	E 551768.501 N 5432876.638 El 39.971		0.9996296	0.9999967		MARKER DESTROYED				
				CVD28GVRD2018							
979500	77H6001	E 553776.841 N 5433151.442 El 51.282		0.9996304	0.9999949		MARKER DESTROYED				
				CVD28GVRD2018							
745943	77H6002	E 552931.659 N 5431212.314 El 47.723		0.9996299	0.9999955		MARKER ISOLATED				
				CVD28GVRD2018							
809046	77H6003	E 552012.024 N 5432250.409 El 49.485		0.9996284	0.9999952	801662	77H5899	TERR	270 6 31	278.698	278.801
				CVD28GVRD2018							
159947	77H6004	E 552259.770 N 5431857.586 El 45.742		0.9996293	0.9999958		MARKER DESTROYED				
				CVD28GVRD2018							
105866	77H6005	E 552646.272 N 5431977.466 El 45.578		0.9996298	0.9999958	294934	77H5892	TERR	174 18 4	105.397	105.436
				CVD28GVRD2018							

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

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

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates	Metres	Combined	Ellipsoidal	-----	-----				
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
862391	77H6006	E 554823.880 N 5432016.361 El 66.281		0.9996295	0.9999925		MARKER DESTROYED				
463489	77H6007	E 554828.686 N 5432154.940 El 78.522		0.9996275	0.9999906	952135	77H6024	TERR	1 42 4	152.762	152.819
142786	77H6008	E 551743.953 N 5432631.507 El 52.117		0.9996277	0.9999948		MARKER DESTROYED				
617803	77H6009	E 553145.436 N 5432759.319 El 67.507		0.9996270	0.9999923	944579	77H6067	TERR	176 52 21	90.216	90.250
608463	77H6011	E 551840.320 N 5432152.165 El 50.580		0.9996280	0.9999950	690693	77H5974	TERR	89 30 50	134.470	134.520
422543	77H6013	E 553186.075 N 5431514.903 El 16.601		0.9996351	1.0000003		MARKER ISOLATED				
98616	77H6014	E 553039.684 N 5432278.449 El 25.048		0.9996336	0.9999990	354076	77H5987	TERR	114 48 56	199.279	199.351
659904	77H6015	E 554031.177 N 5433441.435 El 54.438		0.9996302	0.9999944	733972 629527	79H0963 77H6027	TERR TERR	1 34 49 269 17 13	252.826 137.891	252.921 137.942
810671	77H6016	E 552464.073 N 5431611.133 El 41.673		0.9996302	0.9999964	973081	77H5986	TERR	266 54 50	239.506	239.595

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

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
116293	77H6017	E 552457.537 N 5432647.277 El 24.866		0.9996328	0.9999990	443739 842666 229963	77H6042 77H5965 77H5926	TERR TERR TERR	37 47 3 180 46 42 316 59 58	153.321 180.374 445.809	153.377 180.440 445.974
108225	77H6018	E 551952.857 N 5432902.352 El 39.257		0.9996299	0.9999968	792846	77H5902	TERR	130 59 31	278.527	278.630
882522	77H6019	E 554556.683 N 5432539.542 El 90.252		0.9996253	0.9999888	694331 29827	77H5976 77H5973	TERR TERR	130 44 33 315 40 19	107.737 134.998	107.778 135.049
201178	77H6020	E 551843.834 N 5432019.849 El 51.013		0.9996280	0.9999949	374173 986208	77H6029 73H0598	TERR TERR	90 2 28 275 28 32	208.958 197.137	209.036 197.210
925602	77H6021	E 554050.633 N 5432731.549 El 63.220		0.9996289	0.9999930	MARKER DESTROYED					
586644	77H6022	E 553842.759 N 5432729.402 El 52.070		0.9996304	0.9999948	487165	77H6028	TERR	234 38 36	119.909	119.954
773804	77H6023	E 552467.813 N 5431734.406 El 51.218		0.9996287	0.9999949	MARKER DESTROYED					
952135	77H6024	E 554833.221 N 5432307.635 El 69.797		0.9996289	0.9999920	463489 267971	77H6007 77H5927	TERR TERR	181 42 4 291 33 24	152.762 202.266	152.819 202.341
540872	77H6025	E 552205.930 N 5432286.999 El 52.059		0.9996283	0.9999948	505925 649558	77H5885 77H5975	TERR TERR	89 35 33 269 56 15	122.869 98.997	122.915 99.034

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	----- Coordinates Metres	----- Metres	----- Combined	----- Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
924019	77H6026	E N El	552915.393 5432242.697 29.026	0.9996328	0.9999984	438911	77H6038	TERR	285 26 56	268.612	268.711
			CVD28GVRD2018								
629527	77H6027	E N El	553893.297 5433439.719 57.535	0.9996296	0.9999939	659904 294157	77H6015 77H5989	TERR TERR	89 17 13 176 52 43	137.891 197.850	137.942 197.923
			CVD28GVRD2018								
487165	77H6028	E N El	553744.965 5432660.015 55.201	0.9996298	0.9999943	586644	77H6022	TERR	54 38 36	119.909	119.954
			CVD28GVRD2018								
374173	77H6029	E N El	552052.792 5432019.699 48.299	0.9996286	0.9999954	345710 201178	77H6070 77H6020	TERR TERR	178 48 16 270 2 28	176.935 208.958	177.000 209.036
			CVD28GVRD2018								
963538	77H6030	E N El	552485.559 5431241.191 62.004	0.9996271	0.9999932	954545	77H6064	TERR	180 21 5	374.728	374.867
			CVD28GVRD2018								
661009	77H6031	E N El	552659.246 5431652.931 41.814	0.9996304	0.9999964	294934	77H5892	TERR	359 20 45	219.673	219.754
			CVD28GVRD2018								
955286	77H6032	E N El	553102.198 5432566.382 46.175	0.9996303	0.9999957	944579 695353	77H6067 77H5933	TERR TERR	25 5 26 252 15 22	113.572 162.424	113.614 162.484
			CVD28GVRD2018								
651158	77H6033	E N El	555198.431 5432255.066 38.425	0.9996343	0.9999969		MARKER DESTROYED				
			CVD28GVRD2018								
433219	77H6034	E N El	552648.284 5431200.633 47.139	0.9996296	0.9999955		MARKER DESTROYED				
			CVD28GVRD2018								

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Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates	Metres	Combined	Ellipsoidal	-----	-----				
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
255679	77H6035	E N El	555137.753 5431732.381 9.670	0.9996388	1.0000014		MARKER DESTROYED				
677625	77H6036	E N El	554001.964 5431400.748 9.021	0.9996373	1.0000015	365833	77H5866	TERR	89 30 12	396.285	396.429
335232	77H6037	E N El	552912.706 5433279.368 72.793	0.9996259	0.9999915	704130 90563	77H6046 77H5898	TERR TERR	116 4 3 271 20 24	229.682 143.846	229.768 143.901
438911	77H6038	E N El	552656.486 5432314.249 33.213	0.9996318	0.9999977	924019 842666	77H6026 77H5965	TERR TERR	105 26 56 307 9 51	268.612 252.725	268.711 252.819
140434	77H6039	E N El	553078.783 5431957.791 17.463	0.9996348	1.0000002		MARKER DESTROYED				
694653	77H6040	E N El	552564.057 5431982.832 52.593	0.9996286	0.9999947		MARKER DESTROYED				
35741	77H6041	E N El	552448.719 5432166.676 47.812	0.9996292	0.9999954	343863 143826 656272	77H6054 77H6044 77H6043	TERR TERR TERR	177 38 13 270 46 39 358 11 2	175.093 165.030 119.301	175.158 165.092 119.345
443739	77H6042	E N El	552551.475 5432768.450 53.965	0.9996284	0.9999945	555961 116293 232678	77H6093 77H6017 77H5971	TERR TERR TERR	89 42 18 217 47 3 355 30 14	205.117 153.321 140.644	205.193 153.377 140.696
656272	77H6043	E N El	552444.938 5432285.917 48.911	0.9996291	0.9999953	35741 505925	77H6041 77H5885	TERR TERR	178 11 2 270 57 53	119.301 116.159	119.345 116.202

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
143826	77H6044	E 552283.704 N 5432168.915 El 52.914	0.9996282	0.9999946		35741 690693	77H6041 77H5974	TERR TERR	90 46 39 267 6 27	165.030 309.313	165.092 309.428
				CVD28GVRD2018							
195255	77H6045	E 552663.404 N 5433089.195 El 69.119	0.9996262	0.9999921		721761	77H5886	TERR	266 11 28	117.001	117.046
				CVD28GVRD2018							
704130	77H6046	E 553119.024 N 5433178.439 El 74.086	0.9996260	0.9999913		182527 335232	77H5954 77H6037	TERR TERR	87 37 34 296 4 3	98.212 229.682	98.250 229.768
				CVD28GVRD2018							
267211	77H6047	E 555314.533 N 5431847.014 El 9.012	0.9996391	1.0000015			MARKER ISOLATED				
				CVD28GVRD2018							
742783	77H6048	E 551944.357 N 5432767.431 El 43.376	0.9996293	0.9999961			MARKER DESTROYED				
				CVD28GVRD2018							
203679	77H6049	E 553147.970 N 5433462.794 El 65.501	0.9996274	0.9999927		113530 281345	73H0525 77H5953	TERR TERR	1 47 49 267 20 40	101.036 228.772	101.073 228.857
				CVD28GVRD2018							
756247	77H6050	E 558226.263 N 5432972.620 El 5.105	0.9996437	1.0000021		182691 228700 165654	89H5768 77H6091 77H6052	TERR TERR TERR	61 34 11 234 47 43 297 59 30	748.841 638.805 602.886	749.108 639.032 603.101
				CVD28GVRD2018							
749945	77H6051	E 556738.724 N 5433209.232 El 45.963	0.9996352	0.9999957			MARKER ISOLATED				
				CVD28GVRD2018							
165654	77H6052	E 557693.905 N 5433255.580 El 4.398	0.9996431	1.0000022		756247 228700	77H6050 77H6091	TERR TERR	117 59 30 179 5 9	602.886 651.314	603.101 651.547
				CVD28GVRD2018							

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-----	-----	Coordinates	Metres	Combined	Ellipsoidal	-----	-----				
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
615609	77H6053	E N El	553468.323 5432929.425 59.724	0.9996287	0.9999936		MARKER ISOLATED				
343863	77H6054	E N El	552455.938 5431991.732 51.477	0.9996287	0.9999949	35741	77H6041	TERR	357 38 13	175.093	175.158
46326	77H6055	E N El	556607.342 5432422.077 29.875	0.9996376	0.9999982		MARKER DESTROYED				
901256	77H6056	E N El	551855.943 5433143.810 30.443	0.9996312	0.9999982		MARKER ISOLATED				
633354	77H6057	E N El	554879.905 5428442.465 9.032	0.9996385	1.0000015	463588 825034 697318 673582	77H5878 3340 29700 77H6086	TERR TERR TERR TERR	1 12 8 21 16 4 70 6 56 180 56 11	345.936 6813.593 15910.984 442.164	346.061 6816.288 15917.699 442.324
33670	77H6058	E N El	552081.045 5431185.558 59.434	0.9996269	0.9999936	874610	73H0600	TERR	267 39 10	407.082	407.234
281246	77H6060	E N El	554182.906 5431669.065 38.684	0.9996329	0.9999969		MARKER DESTROYED				
348383	77H6061	E N El	553174.349 5428384.738 22.924	0.9996341	0.9999994	590216	77H5864	TERR	269 1 60	306.959	307.071
279992	77H6062	E N El	552432.574 5432929.557 49.248	0.9996290	0.9999952	232678 350421 343756	77H5971 77H6105 77H5913	TERR TERR TERR	100 57 46 319 38 15 356 8 37	109.881 151.175 227.015	109.922 151.231 227.100

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
954545	77H6064	E 552483.260 N 5430866.470 El 59.529		0.9996274	0.9999936	963538 333138	77H6030 77H6104	TERR TERR	0 21 5 180 42 10	374.728 492.531	374.867 492.714
				CVD28GVRD2018							
989343	77H6065	E 554057.589 N 5432622.434 El 72.539		0.9996275	0.9999916		MARKER DESTROYED				
				CVD28GVRD2018							
944579	77H6067	E 553150.358 N 5432669.237 El 57.643		0.9996286	0.9999939	955286 617803	77H6032 77H6009	TERR TERR	205 5 26 356 52 21	113.572 90.216	113.614 90.250
				CVD28GVRD2018							
680611	77H6068	E 556955.305 N 5432075.104 El 6.396		0.9996418	1.0000019		MARKER DESTROYED				
				CVD28GVRD2018							
271551	77H6069	E 554051.016 N 5433126.217 El 52.311		0.9996306	0.9999947	955708	77H5868	TERR	105 28 52	168.587	168.648
				CVD28GVRD2018							
345710	77H6070	E 552056.484 N 5431842.803 El 42.692		0.9996295	0.9999962	937334 374173	77H5988 77H6029	TERR TERR	179 18 4 358 48 16	197.596 176.935	197.669 177.000
				CVD28GVRD2018							
295717	77H6072	E 554636.307 N 5432152.025 El 91.504		0.9996253	0.9999886	267971 344986	77H5927 77H5922	TERR TERR	2 11 27 182 3 49	230.095 155.359	230.181 155.417
				CVD28GVRD2018							
675967	77H6073	E 554734.300 N 5432809.377 El 72.194		0.9996284	0.9999916		MARKER DESTROYED				
				CVD28GVRD2018							
601443	77H6074	E 554883.469 N 5431637.019 El 12.169		0.9996380	1.0000010		MARKER DESTROYED				
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
689380	77H6075	E 554248.889 N 5432847.569 El 70.156		0.9996281	0.9999919	352633	77H5925	TERR	89 50 52	126.872	126.920
				CVD28GVRD2018							
31724	77H6076	E 554046.827 N 5432355.167 El 69.104		0.9996280	0.9999921		MARKER DESTROYED				
				CVD28GVRD2018							
997411	77H6077	E 552453.896 N 5428189.421 El 23.179		0.9996331	0.9999993	556258	77H5949	TERR	0 26 28	338.442	338.566
				CVD28GVRD2018							
903484	77H6078	E 554402.292 N 5431751.608 El 46.406		0.9996320	0.9999957		MARKER DESTROYED				
				CVD28GVRD2018							
957811	77H6079	E 554038.206 N 5432140.093 El 68.306		0.9996281	0.9999922	181032	77H5920	TERR	181 55 40	158.949	159.008
				CVD28GVRD2018							
422899	77H6080	E 556182.850 N 5432055.619 El 22.268		0.9996382	0.9999994	988147	77H6103	TERR	49 24 2	278.629	278.730
				CVD28GVRD2018							
636795	77H6081	E 554049.865 N 5429600.932 El 9.004		0.9996374	1.0000015	759852 368308	77H6107 77H5939	TERR TERR	88 56 45 269 27 36	812.361 327.077	812.654 327.195
				CVD28GVRD2018							
730861	77H6083	E 556695.506 N 5431896.920 El 5.960		0.9996415	1.0000020	65763 717876	89H5121 77H5871	TERR TERR	56 6 48 242 23 30	368.199 456.422	368.332 456.586
				CVD28GVRD2018							
196659	77H6084	E 554345.068 N 5431644.275 El 34.700		0.9996338	0.9999975		MARKER ISOLATED				
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
673582	77H6086	E 554872.678 N 5428000.360 El 9.457		0.9996385	1.0000015	633354	77H6057	TERR	0 56 11	442.164	442.324
						412361	89H5743	TERR	89 22 28	806.484	806.775
						425702	77H6094	TERR	269 24 50	514.138	514.324
				CVD28GVRD2018							
455378	77H6087	E 552034.333 N 5433154.977 El 26.977		0.9996320	0.9999987	198648	77H5916	TERR	95 19 48	109.139	109.179
				CVD28GVRD2018							
433540	77H6088	E 553450.964 N 5431958.684 El 27.266		0.9996338	0.9999987		MARKER DESTROYED				
				CVD28GVRD2018							
759969	77H6089	E 555829.233 N 5431972.655 El 6.855		0.9996401	1.0000018		MARKER DESTROYED				
				CVD28GVRD2018							
431304	77H6090	E 553771.587 N 5431754.972 El 43.290		0.9996317	0.9999961	371179	77H5869	TERR	8 3 19	93.428	93.463
				CVD28GVRD2018							
228700	77H6091	E 557704.297 N 5432604.349 El 5.589		0.9996429	1.0000020	756247	77H6050	TERR	54 47 43	638.805	639.032
						65763	89H5121	TERR	234 28 4	864.025	864.335
						165654	77H6052	TERR	359 5 9	651.314	651.547
				CVD28GVRD2018							
63990	77H6092	E 553985.740 N 5431755.938 El 55.009		0.9996301	0.9999943		MARKER DESTROYED				
				CVD28GVRD2018							
555961	77H6093	E 552756.589 N 5432769.506 El 61.837		0.9996274	0.9999932	946814	77H5984	TERR	89 39 17	212.101	212.180
						443739	77H6042	TERR	269 42 18	205.117	205.193
				CVD28GVRD2018							
425702	77H6094	E 554358.567 N 5427995.100 El 9.597		0.9996377	1.0000014	673582	77H6086	TERR	89 24 50	514.138	514.324
						445775	77H6097	TERR	355 43 12	193.526	193.596
				CVD28GVRD2018							

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-----	-----	Coordinates	Metres	Combined	Ellipsoidal	-----	-----				
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
320978	77H6095	E 551972.500 N 5429570.619 El 46.934		0.9996288	0.9999956		MARKER ISOLATED				
605717	77H6096	E 557323.325 N 5432335.358 El 5.470		0.9996424	1.0000021		MARKER DESTROYED				
445775	77H6097	E 554344.124 N 5428188.086 El 9.778		0.9996377	1.0000014	425702 283614	77H6094 77H5968	TERR TERR	175 43 12 321 13 59	193.526 979.813	193.596 980.168
682393	77H6098	E 554487.090 N 5431995.927 El 78.611		0.9996271	0.9999906		MARKER DESTROYED				
42960	77H6099	E 553236.380 N 5429919.596 El 10.932		0.9996360	1.0000012		MARKER DESTROYED				
442798	77H6100	E 553704.601 N 5430902.093 El 8.889		0.9996370	1.0000015		MARKER ISOLATED				
205641	77H6101	E 552327.697 N 5428762.646 El 31.589		0.9996316	0.9999980	312793	77H6108	TERR	269 59 39	511.962	512.151
404749	77H6102	E 554031.469 N 5431606.086 El 39.728		0.9996326	0.9999967	258590	77H5932	TERR	284 48 26	133.561	133.610
988147	77H6103	E 556394.407 N 5432236.941 El 31.373		0.9996371	0.9999980	422899	77H6080	TERR	229 24 2	278.629	278.730

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
333138	77H6104	E 552477.219 N 5430373.976 El 49.715		0.9996290	0.9999952	954545 148296	77H6064 77H5945	TERR TERR	0 42 10 180 32 44	492.531 158.196	492.714 158.255
					CVD28GVRD2018						
350421	77H6105	E 552334.670 N 5433044.747 El 48.548		0.9996290	0.9999953	279992	77H6062	TERR	139 38 15	151.175	151.231
					CVD28BC						
759852	77H6107	E 554862.088 N 5429615.876 El 7.750		0.9996387	1.0000017	176644 560573 463588 636795 901280	77H5877 89H5728 77H5878 77H6081 77H5872	TERR TERR TERR TERR TERR	14 5 33 89 25 40 178 15 52 268 56 45 358 1 52	1135.680 796.704 827.931 812.361 1070.577	1136.090 796.991 828.230 812.654 1070.964
312793	77H6108	E 551815.735 N 5428762.595 El 42.163		0.9996293	0.9999964	205641	77H6101	TERR	89 59 39	511.962	512.151
					CVD28GVRD2018						
291583	77H6109	E 552920.344 N 5428765.243 El 18.949		0.9996344	1.0000000	59139	77H5863	TERR	89 34 25	332.013	332.134
					CVD28GVRD2018						
734558	77H6110	E 552654.652 N 5433464.490 El 62.858		0.9996271	0.9999931	380931 454702	77H5917 77H5977	TERR TERR	88 33 36 264 6 29	129.883 117.092	129.932 117.134
					CVD28GVRD2018						
685107	78H8266	E 551010.172 N 5434173.382 El 32.705		0.9996298	0.9999978	479006	80H2552	TERR	88 23 28	103.073	103.112
					CVD28GVRD2018						
280230	78H8267	E 550920.106 N 5434206.710 El 25.063		0.9996308	0.9999990		MARKER DESTROYED				
					CVD28GVRD2018						
639765	78H8268	E 551032.620 N 5434315.728 El 13.160		0.9996328	1.0000009	208736	80H2553	TERR	237 45 31	81.275	81.304
					CVD28GVRD2018						

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
787176	78H8269	E 551213.392 N 5434275.050 El 16.348		0.9996326	1.0000004		MARKER DESTROYED				
961706	78H8270	E 544504.894 N 5433211.986 El 106.298		0.9996106	0.9999863	730473 545517	73H0645 78H8271	TERR TERR	87 56 1 267 28 26	707.988 628.944	708.262 629.190
545517	78H8271	E 543876.561 N 5433184.267 El 105.352		0.9996101	0.9999864	961706 725440	78H8270 3572	TERR TERR	87 28 26 236 46 34	628.944 357.997	629.190 358.136
311225	78H8275	E 546339.898 N 5427916.279 El 50.360		0.9996215	0.9999951	508374 43240	77H4368 78H8276	TERR TERR	90 24 8 269 29 34	458.244 348.764	458.418 348.896
43240	78H8276	E 545991.148 N 5427913.192 El 49.603		0.9996212	0.9999952	948190 311225 105429	78H8294 78H8275 78H8277	TERR TERR TERR	0 13 19 89 29 34 269 27 28	538.388 348.764 394.614	538.592 348.896 394.763
105429	78H8277	E 545596.552 N 5427909.457 El 49.236		0.9996208	0.9999953	43240 714147	78H8276 78H8278	TERR TERR	89 27 28 269 28 26	394.614 403.617	394.763 403.770
714147	78H8278	E 545192.952 N 5427905.751 El 48.897		0.9996204	0.9999953	128454 105429 329250	79H0827 78H8277 79H0828	TERR TERR TERR	0 11 2 89 28 26 269 35 20	546.794 403.617 459.759	547.002 403.770 459.934
511709	78H8279	E 545596.035 N 5429531.840 El 51.438		0.9996205	0.9999949	726794 449223	78H8292 79H0835	TERR TERR	89 49 14 269 49 36	401.698 398.052	401.850 398.203
362913	78H8285	E 555114.055 N 5435013.068 El 108.811		0.9996232	0.9999858		MARKER ISOLATED				

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
910356	78H8286	E 555176.261 N 5434881.164 El 117.486		0.9996219	0.9999845		MARKER DESTROYED				
387456	78H8291	E 546350.418 N 5429528.543 El 52.758		0.9996211	0.9999947	774745 726794	77H4174 78H8292	TERR TERR	90 46 18 270 44 24	434.501 352.716	434.666 352.851
726794	78H8292	E 545997.731 N 5429533.098 El 52.252		0.9996208	0.9999948	387456 210328 511709	78H8291 78H8293 78H8279	TERR TERR TERR	90 44 24 180 12 49 269 49 14	352.716 506.769 401.698	352.851 506.961 401.850
210328	78H8293	E 545995.841 N 5429026.333 El 51.164		0.9996210	0.9999950	726794 948190	78H8292 78H8294	TERR TERR	0 12 49 180 15 36	506.769 574.763	506.961 574.981
948190	78H8294	E 545993.233 N 5428451.576 El 51.471		0.9996209	0.9999949	210328 43240	78H8293 78H8276	TERR TERR	0 15 36 180 13 19	574.763 538.388	574.981 538.592
221184	78H8295	E 549967.223 N 5435720.541 El 53.129		0.9996253	0.9999946	839464	78H8296	TERR	87 39 42	275.679	275.782
839464	78H8296	E 550242.672 N 5435731.789 El 44.643		0.9996269	0.9999959	918532 221184	78H8297 78H8295	TERR TERR	182 58 49 267 39 42	159.201 275.679	159.261 275.782
918532	78H8297	E 550234.395 N 5435572.803 El 46.609		0.9996266	0.9999956	839464 864389	78H8296 80H2281	TERR TERR	2 58 49 186 11 31	159.201 130.809	159.261 130.858
292151	78H8298	E 547463.292 N 5432988.394 El 85.025		0.9996173	0.9999896	935379	78H8299	TERR	280 56 26	135.192	135.244

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Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
935379	78H8299	E 547330.557 N 5433014.052 El 75.955		0.9996186	0.9999910	292151 295774	78H8298 78H8300	TERR TERR	100 56 26 330 9 4	135.192 97.180	135.244 97.217
				CVD28GVRD2018							
295774	78H8300	E 547282.189 N 5433098.340 El 69.731		0.9996195	0.9999920	935379 113720	78H8299 84H9942	TERR TERR	150 9 4 358 24 11	97.180 165.737	97.217 165.800
				CVD28GVRD2018							
612655	78H8305	E 551013.852 N 5441288.551 El 8.465		0.9996335	1.0000015	871863 215756 929646	78H8306 79H0919 80H2260	TERR TERR TERR	45 3 6 134 30 31 212 10 33	301.805 407.619 334.922	301.916 407.769 335.045
				CVD28GVRD2018							
871863	78H8306	E 551227.453 N 5441501.767 El 9.608		0.9996336	1.0000014	813345 612655	78H8307 78H8305	TERR TERR	52 34 5 225 3 6	706.533 301.805	706.791 301.916
				CVD28GVRD2018							
813345	78H8307	E 551788.494 N 5441931.211 El 8.822		0.9996344	1.0000015	871863	78H8306	TERR	232 34 5	706.533	706.791
				CVD28GVRD2018							
795823	78H8309	E 553070.701 N 5442708.577 El 8.771		0.9996361	1.0000015	422428	82H5858	TERR	60 30 38	310.793	310.906
				CVD28GVRD2018							
993725	78H8311	E 553689.996 N 5443080.696 El 8.781		0.9996369	1.0000015	440818 422428	82H5859 82H5858	TERR TERR	74 59 18 237 51 33	710.949 411.891	711.207 412.041
				CVD28GVRD2018							
443937	78H8314	E 555326.113 N 5442706.493 El 9.167		0.9996390	1.0000014	109884	79H0865	TERR	125 14 44	373.463	373.598
				CVD28GVRD2018							
860361	79H0826	E 545197.177 N 5429010.639 El 49.264		0.9996204	0.9999953	449223 128454	79H0835 79H0827	TERR TERR	0 5 21 180 15 13	519.997 558.103	520.194 558.314
				CVD28GVRD2018							

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
128454	79H0827	E 545194.706 N 5428452.542 El 49.144		0.9996204	0.9999953	860361 714147	79H0826 78H8278	TERR TERR	0 15 13 180 11 2	558.103 546.794	558.314 547.002
				CVD28GVRD2018							
329250	79H0828	E 544733.205 N 5427902.452 El 47.444		0.9996201	0.9999956	714147 584540	78H8278 79H0829	TERR TERR	89 35 20 269 42 51	459.759 563.237	459.934 563.451
				CVD28GVRD2018							
584540	79H0829	E 544169.975 N 5427899.642 El 45.728		0.9996198	0.9999958	329250 550681	79H0828 79H0830	TERR TERR	89 42 51 269 9 43	563.237 599.245	563.451 599.473
				CVD28GVRD2018							
550681	79H0830	E 543570.794 N 5427890.877 El 44.397		0.9996194	0.9999960	574939 584540 970061	79H0844 79H0829 79H0831	TERR TERR TERR	0 33 36 89 9 43 269 17 26	497.538 599.245 548.307	497.728 599.473 548.516
				CVD28GVRD2018							
970061	79H0831	E 543022.529 N 5427884.088 El 45.424		0.9996186	0.9999959	550681 337824	79H0830 79H0832	TERR TERR	89 17 26 269 31 14	548.307 534.979	548.516 535.183
				CVD28GVRD2018							
337824	79H0832	E 542487.569 N 5427879.612 El 44.611		0.9996182	0.9999960	970061 245878 502138	79H0831 79H0850 79H0833	TERR TERR TERR	89 31 14 269 51 35 359 36 42	534.979 536.099 372.275	535.183 536.303 372.417
				CVD28GVRD2018							
502138	79H0833	E 542485.045 N 5428251.878 El 46.119		0.9996179	0.9999958	337824 152116	79H0832 79H0834	TERR TERR	179 36 42 359 39 10	372.275 401.434	372.417 401.588
				CVD28GVRD2018							
152116	79H0834	E 542482.612 N 5428653.305 El 48.392		0.9996176	0.9999954	502138	79H0833	TERR	179 39 10	401.434	401.588
				CVD28GVRD2018							
449223	79H0835	E 545197.985 N 5429530.635 El 49.983		0.9996202	0.9999951	511709 860361 809251	78H8279 79H0826 79H0836	TERR TERR TERR	89 49 36 180 5 21 270 46 33	398.052 519.997 515.852	398.203 520.194 516.049
				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		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
809251	79H0836	E 544682.180 N 5429537.621 El 48.473		0.9996199	0.9999954	449223 801530	79H0835 79H0837	TERR TERR	90 46 33 270 44 3	515.852 629.289	516.049 629.528
				CVD28GVRD2018							
801530	79H0837	E 544052.943 N 5429545.683 El 49.978		0.9996190	0.9999951	352203 809251	79H0838 79H0836	TERR TERR	0 27 28 90 44 3	408.883 629.289	409.039 629.528
				CVD28GVRD2018							
352203	79H0838	E 544056.209 N 5429954.553 El 52.055		0.9996187	0.9999948	801530 968461	79H0837 79H0839	TERR TERR	180 27 28 359 38 27	408.883 344.466	409.039 344.597
				CVD28GVRD2018							
968461	79H0839	E 544054.050 N 5430299.012 El 50.027		0.9996190	0.9999951	352203 277863	79H0838 79H0840	TERR TERR	179 38 27 320 37 39	344.466 161.154	344.597 161.215
				CVD28GVRD2018							
277863	79H0840	E 543951.821 N 5430423.590 El 50.992		0.9996187	0.9999950	20354 968461	79H0841 79H0839	TERR TERR	37 46 37 140 37 39	281.774 161.154	281.881 161.215
				CVD28GVRD2018							
20354	79H0841	E 544124.433 N 5430646.304 El 53.347		0.9996185	0.9999946	859892 277863	77H4397 79H0840	TERR TERR	38 28 7 217 46 37	413.576 281.774	413.733 281.881
				CVD28GVRD2018							
345546	79H0842	E 543582.569 N 5430482.297 El 98.908		0.9996108	0.9999875	164178	77H4414	TERR	0 19 28	442.822	442.994
				CVD28GVRD2018							
827949	79H0843	E 543581.385 N 5429554.764 El 47.095		0.9996189	0.9999956	93757 318725	79H0846 79H0855	TERR TERR	180 28 10 266 20 25	279.341 306.320	279.448 306.437
				CVD28GVRD2018							
574939	79H0844	E 543575.656 N 5428388.391 El 45.698		0.9996192	0.9999958	225714 550681	79H0845 79H0830	TERR TERR	0 22 19 180 33 36	504.812 497.538	505.004 497.728
				CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
225714	79H0845	E 543578.933 N 5428893.192 El 47.615		0.9996189	0.9999955	93757 574939	79H0846 79H0844	TERR TERR	0 1 28 180 22 19	382.240 504.812	382.385 505.004
93757	79H0846	E 543579.096 N 5429275.432 El 48.930		0.9996186	0.9999953	827949 225714	79H0843 79H0845	TERR TERR	0 28 10 180 1 28	279.341 382.240	279.448 382.385
216572	79H0847	E 541933.392 N 5429320.653 El 65.520		0.9996143	0.9999927	389395	79H0848	TERR	178 41 20	521.213	521.414
389395	79H0848	E 541945.317 N 5428799.576 El 48.347		0.9996170	0.9999954	402362 216572	79H0849 79H0847	TERR TERR	179 28 60 358 41 20	362.209 521.213	362.347 521.414
402362	79H0849	E 541948.584 N 5428437.382 El 47.521		0.9996172	0.9999956	245878 389395	79H0850 79H0848	TERR TERR	179 42 15 359 28 60	559.090 362.209	559.303 362.347
245878	79H0850	E 541951.472 N 5427878.300 El 43.328		0.9996178	0.9999962	337824 176594 402362	79H0832 79H0851 79H0849	TERR TERR TERR	89 51 35 269 35 54 359 42 15	536.099 457.313 559.090	536.303 457.488 559.303
176594	79H0851	E 541494.170 N 5427875.095 El 43.594		0.9996173	0.9999962	245878 395236	79H0850 79H0852	TERR TERR	89 35 54 269 35 13	457.313 587.749	457.488 587.974
395236	79H0852	E 540906.436 N 5427870.859 El 44.478		0.9996166	0.9999960	176594 967877	79H0851 79H0853	TERR TERR	89 35 13 269 31 4	587.749 570.341	587.974 570.561

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
967877	79H0853	E	540336.115	0.9996160	0.9999960	929125	82H5827	GPS	6 19 39	13343.206	13348.424
		N	5427866.060			825034	3340	GPS	67 51 6	18370.862	18378.338
		El	44.447			176644	77H5877	GPS	79 5 49	15074.611	15080.230
						395236	79H0852	TERR	89 31 4	570.341	570.561
						587964	91H9963	TERR	269 16 11	807.533	807.843
						591511	5176	GPS	269 37 18	18555.364	18562.702
						967042	PIER 3	GPS	290 24 55	19013.812	19021.255
						672345	80H2329	GPS	356 18 34	10713.007	10717.162
						428979	79H0854	TERR	359 11 29	347.778	347.911
428979	79H0854	E	540331.207	0.9996159	0.9999959	967877	79H0853	TERR	179 11 29	347.778	347.911
		N	5428213.803			963306	79H0875	TERR	359 12 27	358.766	358.906
		El	45.140								
318725	79H0855	E	543275.690	0.9996180	0.9999950	827949	79H0843	TERR	86 20 25	306.320	306.437
		N	5429535.211			267070	79H0856	TERR	265 29 0	538.117	538.324
		El	51.223								
267070	79H0856	E	542739.244	0.9996160	0.9999935	318725	79H0855	TERR	85 29 0	538.117	538.324
		N	5429492.836								
		El	60.418								
244194	79H0857	E	542322.430	0.9996121	0.9999900	823328	79H0858	TERR	268 37 35	387.965	388.116
		N	5429487.349								
		El	82.571								
823328	79H0858	E	541934.577	0.9996117	0.9999901	244194	79H0857	TERR	88 37 35	387.965	388.116
		N	5429478.048			369058	79H0859	TERR	270 36 13	404.690	404.846
		El	82.149			603548	79H0876	TERR	359 9 35	409.125	409.284
369058	79H0859	E	541529.910	0.9996124	0.9999913	823328	79H0858	TERR	90 36 13	404.690	404.846
		N	5429482.312			258798	79H0870	TERR	270 18 10	403.864	404.021
		El	74.894								
142372	79H0862	E	554827.415	0.9996284	0.9999915	983247	79H0972	TERR	0 10 2	321.271	321.391
		N	5435181.574			758466	73H0537	TERR	180 19 57	278.200	278.303
		El	72.637								

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
57364	79H0863	E 550009.561 N 5432740.213 El 65.962		0.9996233	0.9999926	369025 253484	79H0864 80H2268	TERR TERR	5 46 1 270 0 22	172.561 203.100	172.626 203.176
					CVD28GVRD2018						
369025	79H0864	E 550026.900 N 5432911.901 El 66.441		0.9996233	0.9999925	272161 57364	74H0725 79H0863	TERR TERR	4 29 14 185 46 1	244.780 172.561	244.872 172.626
					CVD28BC						
109884	79H0865	E 555631.115 N 5442490.975 El 9.110		0.9996394	1.0000014	846048 443937	82H5829 78H8314	TERR TERR	133 52 56 305 14 44	374.600 373.463	374.735 373.598
					CVD28GVRD2018						
350959	79H0867	E 556338.821 N 5442125.508 El 8.910		0.9996404	1.0000015	280610 846048	82H5830 82H5829	TERR TERR	124 52 59 283 35 20	258.974 450.313	259.067 450.475
					CVD28GVRD2018						
52860	79H0869	E 556805.042 N 5441818.822 El 8.825		0.9996411	1.0000015	280610	82H5830	TERR	301 59 60	299.250	299.358
					CVD28GVRD2018						
258798	79H0870	E 541126.052 N 5429484.447 El 58.193		0.9996147	0.9999939	369058 920959	79H0859 79H0871	TERR TERR	90 18 10 270 3 48	403.864 387.552	404.021 387.701
					CVD28GVRD2018						
920959	79H0871	E 540738.500 N 5429484.875 El 55.638		0.9996147	0.9999943	258798	79H0870	TERR	90 3 48	387.552	387.701
					CVD28GVRD2018						
148767	79H0872	E 540525.173 N 5429483.779 El 55.642		0.9996145	0.9999943	465641	79H0873	TERR	268 35 5	215.205	215.287
					CVD28GVRD2018						
997320	79H0874	E 540320.470 N 5428942.254 El 68.276		0.9996123	0.9999923	963306 465641	79H0875 79H0873	TERR TERR	179 6 19 358 53 6	369.764 536.312	369.907 536.519
					CVD28GVRD2018						

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	----- Coordinates Metres	----- UTM Coordinates Metres	----- Combined	----- Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
963306	79H0875	E N El	540326.244 5428572.535 66.634	0.9996125	0.9999926	428979 997320	79H0854 79H0874	TERR TERR	179 12 27 359 6 19	358.766 369.764	358.906 369.907
			CVD28GVRD2018								
603548	79H0876	E N El	541928.577 5429887.129 89.224	0.9996106	0.9999890	823328	79H0858	TERR	179 9 35	409.125	409.284
			CVD28GVRD2018								
921387	79H0877	E N El	541917.728 5430896.291 96.491	0.9996094	0.9999879	273607	77H4289	TERR	359 7 12	195.492	195.569
			CVD28GVRD2018								
594689	79H0878	E N El	540308.818 5429984.908 92.597	0.9996084	0.9999885		MARKER ISOLATED				
			CVD28GVRD2018								
18275	79H0879	E N El	540080.388 5430496.301 92.986	0.9996082	0.9999884		MARKER ISOLATED				
			CVD28GVRD2018								
280651	79H0880	E N El	539767.468 5430620.659 121.234	0.9996034	0.9999840	443887	79H0886	TERR	270 32 34	229.010	229.101
			CVD28BC								
395178	79H0882	E N El	540306.080 5430495.325 94.792	0.9996081	0.9999881		MARKER DESTROYED				
			CVD28GVRD2018								
607820	79H0883	E N El	540299.252 5430808.926 103.457	0.9996067	0.9999868	867226	77H4252	TERR	0 21 47	286.354	286.467
			CVD28GVRD2018								
65748	79H0884	E N El	539832.351 5431090.836 117.585	0.9996041	0.9999846	867226	77H4252	TERR	89 27 27	468.737	468.922
			CVD28GVRD2018								

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MARKER	IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs.	UTM Grid			UTM Grid	Ground	
-----	-----		Coordinates				-----	-----	Type	Bearing			Distance	Distance	
GCM-NO	TABLET	MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING					Metres	Metres	
592030		79H0885	E	542727.017	0.9996058	0.9999834	152371	77H4258	TERR	2	10	16	178.759	178.830	
			N	5432960.325			412114	77H4269	TERR	88	13	15	311.043	311.166	
			E1	125.139			CVD28BC	658518	77H4277	TERR	182	12	22	229.512	229.603
443887		79H0886	E	539538.468	0.9996035	0.9999843	280651	79H0880	TERR	90	32	34	229.010	229.101	
			N	5430622.828											
			E1	119.144			CVD28GVRD2018								
359208		79H0887	E	548294.843	0.9996246	0.9999960	241034	79H0888	TERR	301	4	19	209.881	209.959	
			N	5436246.613											
			E1	44.157			CVD28GVRD2018								
241034		79H0888	E	548115.076	0.9996247	0.9999963	359208	79H0887	TERR	121	4	19	209.881	209.959	
			N	5436354.935											
			E1	42.500			CVD28GVRD2018								
780429		79H0889	E	548060.454	0.9996234	0.9999950	328526	79H0890	TERR	354	24	1	264.214	264.313	
			N	5436563.131											
			E1	50.644			CVD28GVRD2018								
328526		79H0890	E	548034.673	0.9996275	0.9999992	106187	79H0891	TERR	89	4	27	273.111	273.212	
			N	5436826.084			780429	79H0889	TERR	174	24	1	264.214	264.313	
			E1	23.734			CVD28GVRD2018								
106187		79H0891	E	548307.748	0.9996308	1.0000021	328526	79H0890	TERR	269	4	27	273.111	273.212	
			N	5436830.497			202648	79H0892	TERR	359	23	53	766.980	767.264	
			E1	5.072			CVD28GVRD2018								
202648		79H0892	E	548299.689	0.9996309	1.0000023	847772	79H0928	TERR	0	12	55	464.835	465.007	
			N	5437597.435			941526	79H0893	TERR	89	52	3	411.045	411.197	
			E1	4.131			CVD28GVRD2018	106187	79H0891	TERR	179	23	53	766.980	767.264
								108415	80H2372	TERR	269	34	29	306.691	306.804
941526		79H0893	E	548710.733	0.9996313	1.0000021	795914	79H0894	TERR	89	31	44	358.805	358.938	
			N	5437598.385			202648	79H0892	TERR	269	52	3	411.045	411.197	
			E1	4.934			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		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING		Coordinates Metres	Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
795914	79H0894	E	549069.526	0.9996318	1.0000022	504662	79H0895	TERR	89 49 17	378.296	378.435
		N	5437601.336			941526	79H0893	TERR	269 31 44	358.805	358.938
		El	4.577	CVD28GVRD2018							
504662	79H0895	E	549447.820	0.9996322	1.0000021	479360	79H0896	TERR	89 46 19	466.362	466.534
		N	5437602.516			795914	79H0894	TERR	269 49 17	378.296	378.435
		El	4.989	CVD28GVRD2018							
479360	79H0896	E	549914.178	0.9996328	1.0000022	304139	87H3513	TERR	89 26 18	415.345	415.497
		N	5437604.372			369199	79H0939	TERR	179 20 38	346.972	347.099
		El	4.444	CVD28GVRD2018		504662	79H0895	TERR	269 46 19	466.362	466.534
						394635	79H0938	TERR	359 25 38	431.291	431.448
74237	79H0897	E	550329.509	0.9996332	1.0000021		MARKER DESTROYED				
		N	5437608.450								
		El	4.917	CVD28GVRD2018							
143974	79H0898	E	550671.365	0.9996338	1.0000022		MARKER DESTROYED				
		N	5437609.521								
		El	4.295	CVD28GVRD2018							
78741	79H0899	E	551040.076	0.9996341	1.0000021	901249	77H4378	TERR	89 42 53	492.061	492.241
		N	5437611.699			954883	87H3511	TERR	269 39 50	368.733	368.868
		El	5.229	CVD28GVRD2018							
956037	79H0900	E	551528.715	0.9996347	1.0000021	901249	77H4378	TERR	179 30 42	400.909	401.055
		N	5438015.043			28175	79H0901	TERR	359 27 31	406.225	406.374
		El	4.996	CVD28GVRD2018							
28175	79H0901	E	551524.877	0.9996347	1.0000021	388470	79H0902	TERR	89 3 52	371.844	371.979
		N	5438421.250			956037	79H0900	TERR	179 27 31	406.225	406.374
		El	4.985	CVD28GVRD2018		901249	77H4378	TERR	179 29 6	807.134	807.429
						261941	79H0945	TERR	359 39 17	408.588	408.737
388470	79H0902	E	551896.671	0.9996351	1.0000020	10124	79H0903	TERR	89 36 49	393.954	394.098
		N	5438427.322			28175	79H0901	TERR	269 3 52	371.844	371.979
		El	5.388	CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
10124	79H0903	E 552290.616 N 5438429.978 El 4.388		0.9996358	1.0000022	529545 388470	79H0904 79H0902	TERR TERR	89 59 6 269 36 49	412.335 393.954	412.485 394.098
				CVD28GVRD2018							
529545	79H0904	E 552702.951 N 5438430.085 El 5.826		0.9996361	1.0000020	113027 10124	79H0905 79H0903	TERR TERR	89 39 29 269 59 6	456.294 412.335	456.460 412.485
				CVD28GVRD2018							
113027	79H0905	E 553159.237 N 5438432.809 El 5.913		0.9996367	1.0000020	804583 535989 529545 301358	82H5760 79H0906 79H0904 79H0907	TERR TERR TERR TERR	89 14 56 179 19 28 269 39 29 359 18 57	799.569 420.951 456.294 427.242	799.858 421.104 456.460 427.397
				CVD28GVRD2018							
535989	79H0906	E 553164.200 N 5438011.887 El 4.655		0.9996369	1.0000022	194514 113027	77H4405 79H0905	TERR TERR	182 10 47 359 19 28	379.351 420.951	379.489 421.104
				CVD28GVRD2018							
301358	79H0907	E 553154.136 N 5438860.020 El 4.889		0.9996368	1.0000021	113027 858860	79H0905 79H0908	TERR TERR	179 18 57 359 8 18	427.242 394.144	427.397 394.287
				CVD28GVRD2018							
858860	79H0908	E 553148.208 N 5439254.119 El 5.650		0.9996367	1.0000020	323410 301358 731471 532556	82H5770 79H0907 79H0909 79H0912	TERR TERR TERR TERR	89 8 58 179 8 18 269 17 52 359 9 35	736.203 394.144 415.120 381.273	736.471 394.287 415.270 381.411
				CVD28GVRD2018							
731471	79H0909	E 552733.119 N 5439249.032 El 5.536		0.9996362	1.0000020	858860 454033	79H0908 79H0910	TERR TERR	89 17 52 269 25 12	415.120 392.961	415.270 393.104
				CVD28GVRD2018							
454033	79H0910	E 552340.178 N 5439245.055 El 4.643		0.9996358	1.0000022	731471 285759	79H0909 79H0911	TERR TERR	89 25 12 269 11 18	392.961 430.071	393.104 430.228
				CVD28GVRD2018							
285759	79H0911	E 551910.150 N 5439238.963 El 4.772		0.9996352	1.0000021	454033 453548	79H0910 79H0946	TERR TERR	89 11 18 268 46 2	430.071 391.774	430.228 391.916
				CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	----- Coordinates Metres	----- Metres	----- Combined	----- Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
532556	79H0912	E 553142.616 N 5439635.351 El 4.355		0.9996369	1.0000022	858860 65037	79H0908 79H0924	TERR TERR	179 9 35 359 11 36	381.273 425.538	381.411 425.693
				CVD28GVRD2018							
831628	79H0914	E 552986.908 N 5440674.594 El 7.490		0.9996362	1.0000017	909820 775908	79H0913 79H0915	TERR TERR	149 18 18 359 31 45	282.456 431.762	282.558 431.919
				CVD28GVRD2018							
775908	79H0915	E 552983.359 N 5441106.341 El 5.152		0.9996365	1.0000021	351965 831628 900761	82H5852 79H0914 79H0916	TERR TERR TERR	91 36 54 179 31 45 269 11 26	586.563 431.762 487.322	586.776 431.919 487.499
				CVD28GVRD2018							
900761	79H0916	E 552496.086 N 5441099.456 El 5.389		0.9996359	1.0000020	775908	79H0915	TERR	89 11 26	487.322	487.499
				CVD28GVRD2018							
596403	79H0917	E 552205.748 N 5441067.549 El 5.585		0.9996355	1.0000020	502229	79H0918	TERR	269 4 57	409.326	409.475
				CVD28GVRD2018							
502229	79H0918	E 551796.475 N 5441060.994 El 5.407		0.9996350	1.0000020	288811 596403	82H5748 79H0917	TERR TERR	54 11 19 89 4 57	829.970 409.326	830.273 409.475
				CVD28GVRD2018							
215756	79H0919	E 551304.544 N 5441002.804 El 5.172		0.9996344	1.0000021	351965 20065 134254 648162 108415 612655 635201	82H5852 79H0920 79H0957 74H0727 80H2372 78H8305 897056	GPS TERR GPS GPS GPS TERR GPS	87 48 1 134 40 35 149 31 0 190 13 39 224 10 50 314 30 31 335 55 23	2266.815 264.437 7163.741 7223.838 4751.666 407.619 1041.145	2267.641 264.533 7166.396 7226.511 4753.414 407.769 1041.526
				CVD28GVRD2018							
20065	79H0920	E 551492.582 N 5440816.878 El 5.274		0.9996346	1.0000020	215756	79H0919	TERR	314 40 35	264.437	264.533
				CVD28GVRD2018							
207068	79H0921	E 551923.147 N 5440039.594 El 5.105		0.9996352	1.0000021	843755	79H0922	TERR	89 6 7	319.626	319.743
				CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
843755	79H0922	E 552242.734 N 5440044.604 El 3.916		0.9996358	1.0000023	631432 207068	79H0923 79H0921	TERR TERR	88 55 19 269 6 7	488.684 319.626	488.861 319.743
				CVD28GVRD2018							
631432	79H0923	E 552731.331 N 5440053.799 El 4.598		0.9996363	1.0000022	65037 843755	79H0924 79H0922	TERR TERR	89 0 13 268 55 19	405.355 488.684	405.502 488.861
				CVD28GVRD2018							
65037	79H0924	E 553136.625 N 5440060.847 El 4.809		0.9996368	1.0000021	833988 532556 631432 909820	82H5757 79H0912 79H0923 79H0913	TERR TERR TERR TERR	90 3 9 179 11 36 269 0 13 359 8 43	593.713 425.538 405.355 370.905	593.929 425.693 405.502 371.040
				CVD28GVRD2018							
533596	79H0925	E 550768.981 N 5440314.516 El 4.589		0.9996338	1.0000022	239814	79H0949	TERR	90 0 27	728.671	728.937
				CVD28GVRD2018							
180133	79H0926	E 549899.398 N 5439467.679 El 4.238		0.9996328	1.0000022	286898 939082	79H0935 79H0927	TERR TERR	180 45 58 359 9 57	242.562 498.392	242.651 498.575
				CVD28GVRD2018							
939082	79H0927	E 549892.141 N 5439966.018 El 6.365		0.9996325	1.0000019	286930 180133	80H2256 79H0926	TERR TERR	10 34 1 179 9 57	229.627 498.392	229.711 498.575
				CVD28GVRD2018							
847772	79H0928	E 548301.435 N 5438062.267 El 4.795		0.9996308	1.0000022	202648 651380	79H0892 79H0929	TERR TERR	180 12 55 359 43 22	464.835 345.333	465.007 345.460
				CVD28GVRD2018							
651380	79H0929	E 548299.764 N 5438407.596 El 5.524		0.9996307	1.0000020	847772 611632	79H0928 79H0930	TERR TERR	179 43 22 359 43 19	345.333 419.116	345.460 419.271
				CVD28GVRD2018							
611632	79H0930	E 548297.731 N 5438826.707 El 5.778		0.9996306	1.0000020	651380 319814	79H0929 79H0931	TERR TERR	179 43 19 358 40 20	419.116 391.178	419.271 391.323
				CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
319814	79H0931	E	548288.666	0.9996308	1.0000022	754218	79H0932	TERR	89 41 43	353.949	354.080
		N	5439217.780			611632	79H0930	TERR	178 40 20	391.178	391.323
		El	4.555			650226	80H2400	TERR	267 59 35	199.790	199.863
754218	79H0932	E	548642.610	0.9996313	1.0000022	273094	79H0933	TERR	89 42 44	454.560	454.727
		N	5439219.663			319814	79H0931	TERR	269 41 43	353.949	354.080
		El	4.312								
273094	79H0933	E	549097.164	0.9996317	1.0000021	680926	79H0934	TERR	89 44 54	437.117	437.278
		N	5439221.946			754218	79H0932	TERR	269 42 44	454.560	454.727
		El	5.349								
680926	79H0934	E	549534.277	0.9996323	1.0000022	286898	79H0935	TERR	89 47 54	361.880	362.013
		N	5439223.865			273094	79H0933	TERR	269 44 54	437.117	437.278
		El	4.459								
286898	79H0935	E	549896.155	0.9996328	1.0000022	180133	79H0926	TERR	0 45 58	242.562	242.651
		N	5439225.139			490763	81H4405	TERR	20 30 4	22373.393	22383.187
		El	4.364			13193	79H0942	TERR	89 45 10	357.584	357.716
						134759	79H0936	TERR	179 17 16	356.777	356.907
						680926	79H0934	TERR	269 47 54	361.880	362.013
						590620	81H4394	TERR	354 54 49	12500.028	12505.191
134759	79H0936	E	549900.589	0.9996327	1.0000022	311696	79H0937	TERR	179 18 26	388.202	388.345
		N	5438868.390			286898	79H0935	TERR	359 17 16	356.777	356.907
		El	4.652								
311696	79H0937	E	549905.283	0.9996328	1.0000022	394635	79H0938	TERR	179 24 34	444.599	444.763
		N	5438480.216			134759	79H0936	TERR	359 18 26	388.202	388.345
		El	4.264								
394635	79H0938	E	549909.866	0.9996327	1.0000021	479360	79H0896	TERR	179 25 38	431.291	431.448
		N	5438035.641			311696	79H0937	TERR	359 24 34	444.599	444.763
		El	4.974								
369199	79H0939	E	549918.151	0.9996328	1.0000022	281261	79H0940	TERR	179 20 44	463.305	463.476
		N	5437257.423			479360	79H0896	TERR	359 20 38	346.972	347.099
		El	4.661								

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----- GCM-NO	----- TABLET MARKING		Coordinates Metres	Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
281261	79H0940	E N El	549923.442 5436794.148 4.873	0.9996328	1.0000021	296343 369199	82H5745 79H0939	TERR TERR	179 59 37 359 20 44	483.139 463.305	483.316 463.476
			CVD28GVRD2018								
13193	79H0942	E N El	550253.736 5439226.682 4.572	0.9996332	1.0000022	896431 286898	79H0943 79H0935	TERR TERR	89 44 58 269 45 10	418.294 357.584	418.448 357.716
			CVD28GVRD2018								
896431	79H0943	E N El	550672.026 5439228.512 4.635	0.9996337	1.0000022	736363 13193	79H0944 79H0942	TERR TERR	89 45 35 269 44 58	392.131 418.294	392.274 418.448
			CVD28GVRD2018								
736363	79H0944	E N El	551064.153 5439230.157 4.644	0.9996342	1.0000022	453548 896431	79H0946 79H0943	TERR TERR	89 57 8 269 45 35	454.314 392.131	454.480 392.274
			CVD28GVRD2018								
261941	79H0945	E N El	551522.415 5438829.831 4.619	0.9996348	1.0000022	28175 453548	79H0901 79H0946	TERR TERR	179 39 17 359 26 8	408.588 400.723	408.737 400.870
			CVD28GVRD2018								
453548	79H0946	E N El	551518.467 5439230.535 4.657	0.9996348	1.0000022	285759 261941 736363 147405	79H0911 79H0945 79H0944 79H0947	TERR TERR TERR TERR	88 46 2 179 26 8 269 57 8 359 14 7	391.774 400.723 454.314 389.636	391.916 400.870 454.480 389.779
			CVD28GVRD2018								
147405	79H0947	E N El	551513.266 5439620.136 5.610	0.9996346	1.0000020	453548 17350	79H0946 79H0948	TERR TERR	179 14 7 358 34 8	389.636 403.679	389.779 403.826
			CVD28GVRD2018								
239814	79H0949	E N El	551497.652 5440314.421 3.634	0.9996349	1.0000023	17350 533596	79H0948 79H0925	TERR TERR	178 54 35 270 0 27	290.785 728.671	290.890 728.937
			CVD28GVRD2018								
905083	79H0950	E N El	556363.265 5435651.606 176.221	0.9996143	0.9999753		MARKER DESTROYED				
			CVD28GVRD2018								

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
220756	79H0951	E 556037.394 N 5435649.754 El 159.005		0.9996166	0.9999780		MARKER DESTROYED				
341354	79H0952	E 555853.936 N 5435611.177 El 149.580		0.9996178	0.9999794	669663	79H0953	TERR	223 31 37	235.109	235.198
669663	79H0953	E 555692.018 N 5435440.711 El 149.185		0.9996176	0.9999795	341354	79H0952	TERR	43 31 37	235.109	235.198
568626	79H0954	E 555587.121 N 5435155.098 El 142.641		0.9996185	0.9999805	18390	79H0955	TERR	244 24 35	173.405	173.471
18390	79H0955	E 555430.726 N 5435080.199 El 143.603		0.9996181	0.9999804	568626	79H0954	TERR	64 24 35	173.405	173.471
507822	79H0956	E 555252.977 N 5434983.697 El 124.606		0.9996209	0.9999834		MARKER DESTROYED				
134254	79H0957	E 554938.619 N 5434829.257 El 99.331		0.9996244	0.9999873	934364 705996 335901 825034 465278 648162 215756 351965	987020 79H0958 89H5848 3340 79H0968 74H0727 79H0919 82H5852	GPS TERR GPS GPS TERR GPS GPS GPS	58 48 44 61 48 28 77 3 56 90 53 3 168 59 26 259 13 38 329 31 0 347 39 57	20293.534 92.367 12517.293 2413.061 118.473 5004.941 7163.741 6408.469	20301.036 92.401 12521.789 2414.033 118.518 5006.818 7166.396 6410.835
705996	79H0958	E 555020.028 N 5434872.894 El 100.129		0.9996244	0.9999872	134254	79H0957	TERR	241 48 28	92.367	92.401
625640	79H0959	E 554879.372 N 5434587.430 El 87.691		0.9996262	0.9999892	465278 274779	79H0968 80H2551	TERR TERR	33 6 43 191 59 34	149.873 150.182	149.928 150.238

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----- GCM-NO	----- TABLET MARKING		Coordinates Metres	Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
454850	79H0960	E N El	555214.834 5434447.293 95.834	0.9996253	0.9999879	274779	80H2551	TERR	268 56 34	366.730	366.868
			CVD28GVRD2018								
352401	79H0961	E N El	554236.858 5433900.103 86.697	0.9996255	0.9999893	902544 64766	79H0964 79H0962	TERR TERR	77 49 35 163 9 51	220.082 206.504	220.165 206.581
			CVD28GVRD2018								
64766	79H0962	E N El	554296.668 5433702.450 74.804	0.9996274	0.9999912	733972 352401	79H0963 79H0961	TERR TERR	268 9 52 343 9 51	258.652 206.504	258.748 206.581
			CVD28GVRD2018								
733972	79H0963	E N El	554038.149 5433694.165 68.972	0.9996280	0.9999921	64766 659904	79H0962 77H6015	TERR TERR	88 9 52 181 34 49	258.652 252.826	258.748 252.921
			CVD28GVRD2018								
902544	79H0964	E N El	554451.991 5433946.513 100.221	0.9996236	0.9999872	600395 352401	79H0965 79H0961	TERR TERR	59 42 42 257 49 35	185.471 220.082	185.541 220.165
			CVD28GVRD2018								
600395	79H0965	E N El	554612.145 5434040.056 113.138	0.9996218	0.9999852	356832 902544	79H0966 79H0964	TERR TERR	46 53 45 239 42 42	126.015 185.471	126.063 185.541
			CVD28GVRD2018								
356832	79H0966	E N El	554704.150 5434126.165 116.847	0.9996214	0.9999846	569244 600395	79H0967 79H0965	TERR TERR	1 45 3 226 53 45	153.840 126.015	153.897 126.063
			CVD28GVRD2018								
569244	79H0967	E N El	554708.850 5434279.933 110.679	0.9996223	0.9999856	274779 356832	80H2551 79H0966	TERR TERR	40 56 31 181 45 3	212.601 153.840	212.681 153.897
			CVD28GVRD2018								
465278	79H0968	E N El	554961.244 5434712.964 95.781	0.9996250	0.9999879	625640 134254	79H0959 79H0957	TERR TERR	213 6 43 348 59 26	149.873 118.473	149.928 118.518
			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		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	----- Coordinates Metres	----- UTM Coordinates Metres	----- Combined	----- Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
817767	79H0969	E N El	555085.753 5434646.773 98.755	0.9996247	0.9999874	338301	79H0970	TERR	93 24 30	127.805	127.854
			CVD28GVRD2018								
338301	79H0970	E N El	555213.332 5434639.175 104.580	0.9996240	0.9999865	817767	79H0969	TERR	273 24 30	127.805	127.854
			CVD28GVRD2018								
983247	79H0972	E N El	554828.353 5435502.844 74.690	0.9996281	0.9999912	142372 726174	79H0862 87H3507	TERR TERR	180 10 2 357 48 42	321.271 373.177	321.391 373.315
			CVD28GVRD2018								
31278	80H2251	E N El	549829.771 5433131.649 64.049	0.9996234	0.9999929	253484 646349	80H2268 80H2252	TERR TERR	183 24 29 267 45 40	392.108 238.687	392.255 238.777
			CVD28GVRD2018								
646349	80H2252	E N El	549591.266 5433122.324 65.233	0.9996229	0.9999927	31278	80H2251	TERR	87 45 40	238.687	238.777
			CVD28BC								
768358	80H2253	E N El	548358.763 5434627.297 63.703	0.9996217	0.9999929	195297 364349 168187	74H0734 84H9941 84H9924	TERR TERR TERR	178 42 20 179 49 29 359 5 57	419.820 277.073 459.326	419.978 277.178 459.500
			CVD28GVRD2018								
202234	80H2254	E N El	547968.477 5433445.982 65.959	0.9996209	0.9999926	MARKER DESTROYED					
			CVD28GVRD2018								
287227	80H2255	E N El	546767.560 5433000.538 59.355	0.9996205	0.9999936	150060 438549	73H0683 73H0558	TERR TERR	180 32 14 302 48 33	245.684 495.170	245.777 495.359
			CVD28GVRD2018								
286930	80H2256	E N El	549934.251 5440191.751 8.432	0.9996322	1.0000016	800011 939082	80H2257 79H0927	TERR TERR	65 2 42 190 34 1	210.054 229.627	210.131 229.711
			CVD28GVRD2018								

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

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
800011	80H2257	E 550124.694 N 5440280.374 El 8.866		0.9996324	1.0000015	494112 286930	80H2258 80H2256	TERR TERR	43 22 53 245 2 42	467.368 210.054	467.540 210.131
				CVD28GVRD2018							
494112	80H2258	E 550445.707 N 5440620.056 El 8.376		0.9996328	1.0000016	950725 800011	80H2259 80H2257	TERR TERR	46 8 44 223 22 53	329.821 467.368	329.942 467.540
				CVD28GVRD2018							
950725	80H2259	E 550683.542 N 5440848.565 El 8.660		0.9996331	1.0000015	929646 494112	80H2260 80H2258	TERR TERR	44 9 22 226 8 44	218.138 329.821	218.217 329.942
				CVD28GVRD2018							
929646	80H2260	E 550835.500 N 5441005.067 El 8.828		0.9996332	1.0000015	612655 950725	78H8305 80H2259	TERR TERR	32 10 33 224 9 22	334.922 218.138	335.045 218.217
				CVD28GVRD2018							
253484	80H2268	E 549806.461 N 5432740.235 El 63.589		0.9996234	0.9999930	31278 57364 575241	80H2251 79H0863 73H0659	TERR TERR TERR	3 24 29 90 0 22 178 52 20	392.108 203.100 408.555	392.255 203.176 408.709
				CVD28GVRD2018							
486183	80H2269	E 549626.124 N 5432738.880 El 71.315		0.9996220	0.9999918						
				CVD28GVRD2018			MARKER DESTROYED				
341990	80H2280	E 553601.370 N 5433848.298 El 68.745		0.9996274	0.9999921	242883 174425	80H2323 82H5772	TERR TERR	0 9 12 264 40 28	187.697 201.051	187.766 201.126
				CVD28GVRD2018							
864389	80H2281	E 550220.286 N 5435442.757 El 53.792		0.9996255	0.9999945	918532	78H8297	TERR	6 11 31	130.809	130.858
				CVD28GVRD2018							
785857	80H2282	E 550083.244 N 5435370.061 El 55.224		0.9996251	0.9999943	512053	82H6434	TERR	178 27 42	160.389	160.449
				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				
769315	80H2284	E 550319.535	0.9996254 0.9999943	270934	80H2285	TERR	169 18 5	94.682	94.717
		N 5435236.702		512053	82H6434	TERR	263 22 6	233.548	233.635
		E1 54.708	CVD28GVRD2018						
270934	80H2285	E 550337.112	0.9996255 0.9999944	525709	84H9943	TERR	216 29 48	137.994	138.046
		N 5435143.666		769315	80H2284	TERR	349 18 5	94.682	94.717
		E1 54.255	CVD28GVRD2018						
354332	80H2301	E 548788.423	0.9996219 0.9999927	904243	74H0721	TERR	181 2 54	457.344	457.516
		N 5432372.925		69328	73H0514	TERR	271 5 31	344.539	344.669
		E1 65.334	CVD28GVRD2018						
461756	80H2302	E 549027.630	0.9996219 0.9999924	217463	73H0508	TERR	0 39 27	405.127	405.280
		N 5432330.473		735811	84H9922	TERR	180 41 20	414.708	414.865
		E1 67.500	CVD28GVRD2018						
831016	80H2303	E 548782.523	0.9996218 0.9999926	217463	73H0508	TERR	92 0 41	249.909	250.004
		N 5432744.344		90654	77H4398	TERR	269 54 24	319.127	319.248
		E1 65.981	CVD28GVRD2018	570382	80H2304	TERR	358 53 0	251.618	251.713
570382	80H2304	E 548777.620	0.9996222 0.9999930	275198	84H9930	TERR	0 19 39	231.756	231.843
		N 5432995.914		831016	80H2303	TERR	178 53 0	251.618	251.713
		E1 63.475	CVD28GVRD2018	187393	73H0511	TERR	271 54 14	348.929	349.060
735639	80H2305	E 549964.268	0.9996242 0.9999935	512053	82H6434	TERR	92 6 4	123.365	123.411
		N 5435214.253		744409	73H0674	TERR	179 31 19	220.414	220.496
		E1 59.987	CVD28GVRD2018	717132	74H0743	TERR	358 12 33	395.347	395.496
239798	80H2306	E 546767.984	0.9996201 0.9999933	MARKER DESTROYED					
		N 5432330.876							
		E1 61.702	CVD28GVRD2018						
846337	80H2307	E 551052.985	0.9996250 0.9999929	307389	77H4382	TERR	87 56 14	270.944	271.045
		N 5431145.133		103549	73H0634	TERR	267 33 8	412.088	412.243
		E1 63.813	CVD28GVRD2018						

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Scale Factor at Reference Central Meridian = 0.9996

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates	Metres	Combined	Ellipsoidal	-----	-----				
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
885962	80H2308	E 550826.274 N 5432351.904 El 53.413		0.9996263	0.9999946		MARKER DESTROYED				
867648	80H2309	E 551442.730 N 5433336.826 El 51.596		0.9996273	0.9999948		MARKER ISOLATED				
728600	80H2310	E 551013.199 N 5433511.877 El 45.799		0.9996277	0.9999957		MARKER DESTROYED				
75903	80H2311	E 550632.886 N 5433673.707 El 47.340		0.9996270	0.9999955		MARKER DESTROYED				
838524	80H2312	E 549352.782 N 5435951.991 El 20.659		0.9996296	0.9999997	13870	80H2320	TERR	268 39 56	460.473	460.643
698175	80H2314	E 545211.181 N 5433517.856 El 88.815		0.9996141	0.9999890	730473 704221	73H0645 73H0646	TERR TERR	179 44 47 359 35 46	280.346 331.428	280.454 331.556
805531	80H2315	E 541902.501 N 5433546.035 El 106.432		0.9996079	0.9999863	500371 81638	80H2316 77H4247	TERR TERR	3 25 10 179 47 5	305.888 423.510	306.007 423.677
500371	80H2316	E 541920.745 N 5433851.378 El 131.765		0.9996039	0.9999823	631606 805531	77H4273 80H2315	TERR TERR	6 40 33 183 25 10	105.824 305.888	105.866 306.007
912055	80H2317	E 541353.178 N 5434341.561 El 125.644		0.9996043	0.9999833		MARKER ISOLATED				

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
108514	80H2318	E 542529.641 N 5434349.833 El 128.047		0.9996051	0.9999829	136606	77H4194	TERR	88 56 15	537.777	537.989
				CVD28GVRD2018							
13870	80H2320	E 548892.434 N 5435941.268 El 21.097		0.9996290	0.9999996	838524	80H2312	TERR	88 39 56	460.473	460.643
				CVD28GVRD2018							
348144	80H2321	E 554774.746 N 5436762.384 El 46.808		0.9996324	0.9999956	MARKER ISOLATED					
				CVD28GVRD2018							
242883	80H2323	E 553601.872 N 5434035.994 El 69.726		0.9996273	0.9999920	341990 490755	80H2280 73H0530	TERR TERR	180 9 12 266 7 19	187.697 98.370	187.766 98.407
				CVD28GVRD2018							
326355	80H2328	E 539631.666 N 5439100.255 El 89.717		0.9996082	0.9999889	672345 241208	80H2329 81H4249	TERR TERR	178 25 49 269 58 1	543.607 203.501	543.820 203.580
				CVD28GVRD2018							
672345	80H2329	E 539646.558 N 5438556.852 El 88.207		0.9996084	0.9999891	915256 967877 591511 637520 326355	82H5771 79H0853 5176 5676 80H2328	GPS GPS GPS GPS TERR	2 47 47 176 18 34 238 48 53 293 53 1 358 25 49	7501.592 10713.007 20883.039 19394.060 543.607	7504.479 10717.162 20891.374 19401.714 543.820
786368	80H2335	E 539810.598 N 5437533.727 El 99.812		0.9996068	0.9999873	507327	89H5034	TERR	270 11 17	427.913	428.082
				CVD28GVRD2018							
548644	80H2338	E 541034.121 N 5437545.114 El 94.970		0.9996087	0.9999880	998740	80H2339	TERR	89 25 24	458.839	459.019
				CVD28GVRD2018							
998740	80H2339	E 541492.937 N 5437549.733 El 91.767		0.9996097	0.9999885	960419 548644	80H2926 80H2338	TERR TERR	89 32 5 269 25 24	402.386 458.839	402.543 459.019
				CVD28GVRD2018							

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

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$$\text{Ground Level Distance} = \text{UTM Grid Distance} / \text{Mean of Combined Factors}$$

Datum: NAD83 (CSRS)

MARKER -----	IDENTIFIERS -----	UTM Coordinates	Station	Scale	Factor	TO MARKER -----	IDENTIFIERS -----	Obs. Type	UTM Grid Bearing	UTM Grid Distance	Ground Distance
GCM-NO	TABLET MARKING	Metres	Combined	Ellipsoidal		GCM-NO	TABLET MARKING			Metres	Metres
298133	80H2340	E N E1	541913.329 5437138.338 109.154	0.9996074	0.9999858	239293 960419	80H2341 80H2926	TERR TERR	177 32 33 357 30 42	399.813 415.054	399.970 415.217
239293	80H2341	E N E1	541930.472 5436738.893 113.667	0.9996067	0.9999851	631879 298133	80H2342 80H2340	TERR TERR	179 8 3 357 32 33	410.330 399.813	410.492 399.970
631879	80H2342	E N E1	541936.672 5436328.610 114.005	0.9996067	0.9999851	239293	80H2341	TERR	359 8 3	410.330	410.492
935544	80H2343	E N E1	546741.377 5436384.727 81.673	0.9996170	0.9999901	7708	80H2902	TERR	179 55 54	382.060	382.206
143784	80H2344	E N E1	546732.083 5436624.376 75.905	0.9996179	0.9999910	MARKER DESTROYED					
852228	80H2345	E N E1	546386.498 5437211.151 9.073	0.9996279	1.0000015	627380 408377	80H2346 80H2378	TERR TERR	89 38 47 269 46 60	428.077 380.151	428.237 380.293
627380	80H2346	E N E1	546814.567 5437213.793 12.567	0.9996279	1.0000009	281618 852228	80H2347 80H2345	TERR TERR	90 13 23 269 38 47	134.605 428.077	134.655 428.237
281618	80H2347	E N E1	546949.171 5437213.269 11.335	0.9996282	1.0000011	627380 900134	80H2346 84H9933	TERR TERR	270 13 23 359 57 14	134.605 381.166	134.655 381.308
548735	80H2348	E N E1	546948.936 5437594.096 4.420	0.9996293	1.0000022	MARKER DESTROYED					

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
639823	80H2349	E N El	546941.068 5437921.837 3.728	0.9996294	1.0000023		MARKER DESTROYED				
746263	80H2350	E N El	546935.178 5438299.298 4.724	0.9996292	1.0000022		MARKER DESTROYED				
807461	80H2351	E N El	546929.235 5438642.923 4.591	0.9996292	1.0000022		MARKER DESTROYED				
798017	80H2352	E N El	547097.236 5438810.573 4.702	0.9996294	1.0000022		MARKER DESTROYED				
799726	80H2353	E N El	544871.889 5437580.416 91.742	0.9996133	0.9999885	883009 91587	80H2366 80H2354	TERR TERR	89 23 0 269 20 13	221.082 470.860	221.167 471.042
91587	80H2354	E N El	544401.061 5437574.968 105.409	0.9996106	0.9999864	799726 414706	80H2353 80H2355	TERR TERR	89 20 13 269 28 43	470.860 503.778	471.042 503.974
414706	80H2355	E N El	543897.304 5437570.383 118.275	0.9996081	0.9999844	91587 60699	80H2354 80H2918	TERR TERR	89 28 43 269 32 58	503.778 389.432	503.974 389.585
660027	80H2356	E N El	540238.568 5436127.641 112.637	0.9996052	0.9999853	601849 517706	77H4192 80H2357	TERR TERR	178 51 9 358 45 25	185.215 355.374	185.289 355.514
517706	80H2357	E N El	540230.858 5436482.931 111.664	0.9996053	0.9999854	660027	80H2356	TERR	178 45 25	355.374	355.514

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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							
700997		80H2359	E N E1	539858.308 5437138.781 102.228	0.9996064	0.9999869	968016	80H2360	TERR	301	0	30	553.204	553.421	
307728		80H2361	E N E1	545193.413 5436321.695 68.928	0.9996172	0.9999921	210245 982926	77H4281 80H2362	TERR TERR	179	21	11 33	356.072 442.168	356.208 442.337	
982926		80H2362	E N E1	545189.240 5436763.843 69.169	0.9996172	0.9999921	307728 213850	80H2361 80H2363	TERR TERR	179	27	33 52	442.168 161.682	442.337 161.745	
213850		80H2363	E N E1	545187.588 5436925.517 74.094	0.9996164	0.9999913	982926 873299	80H2362 80H2364	TERR TERR	179	24	52 11	161.682 358.803	161.745 358.940	
873299		80H2364	E N E1	545186.250 5437284.317 73.445	0.9996165	0.9999914	213850 403519	80H2363 80H2365	TERR TERR	179	47	11 37	358.803 140.209	358.940 140.263	
403519		80H2365	E N E1	545108.511 5437401.001 76.746	0.9996159	0.9999909	873299	80H2364	TERR	146	19	37	140.209	140.263	
883009		80H2366	E N E1	545092.958 5437582.795 77.537	0.9996157	0.9999908	494419 799726	80H2367 80H2353	TERR TERR	5	9	53 0	265.797 221.082	265.900 221.167	
494419		80H2367	E N E1	545116.885 5437847.513 84.391	0.9996147	0.9999897	883009 173559	80H2366 80H2368	TERR TERR	185	9	53 13	265.797 265.119	265.900 265.221	
173559		80H2368	E N E1	545116.053 5438112.631 85.950	0.9996144	0.9999894	494419 765263	80H2367 80H2369	TERR TERR	179	49	13 21	265.119 275.153	265.221 275.259	

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
893750	80H2377	E 545917.486 N 5438751.014 El 80.180		0.9996162	0.9999903	12328 253468	80H2376 80H2392	TERR TERR	179 43 3 359 31 38	263.790 400.030	263.891 400.183
				CVD28GVRD2018							
408377	80H2378	E 546006.350 N 5437209.713 El 19.623		0.9996258	0.9999998	852228 909622	80H2345 80H2379	TERR TERR	89 46 60 354 11 30	380.151 217.292	380.293 217.374
				CVD28GVRD2018							
909622	80H2379	E 545984.360 N 5437425.889 El 42.454		0.9996222	0.9999963	280966 408377	80H2380 80H2378	TERR TERR	1 32 30 174 11 30	223.297 217.292	223.381 217.374
				CVD28GVRD2018							
280966	80H2380	E 545990.368 N 5437649.105 El 59.879		0.9996195	0.9999935	909622 67819	80H2379 80H2381	TERR TERR	181 32 30 357 43 28	223.297 385.490	223.381 385.636
				CVD28GVRD2018							
67819	80H2381	E 545975.061 N 5438034.291 El 59.074		0.9996196	0.9999937	280966 78782	80H2380 80H2382	TERR TERR	177 43 28 357 21 44	385.490 355.362	385.636 355.497
				CVD28GVRD2018							
78782	80H2382	E 545958.706 N 5438389.276 El 73.010		0.9996174	0.9999915	67819 30718	80H2381 80H2383	TERR TERR	177 21 44 270 14 38	355.362 301.155	355.497 301.270
				CVD28GVRD2018							
30718	80H2383	E 545657.554 N 5438390.558 El 78.094		0.9996163	0.9999907	78782 293191	80H2382 80H2384	TERR TERR	90 14 38 269 43 16	301.155 337.313	301.270 337.442
				CVD28GVRD2018							
293191	80H2384	E 545320.245 N 5438388.916 El 87.995		0.9996144	0.9999891	30718 765263	80H2383 80H2369	TERR TERR	89 43 16 269 40 59	337.313 206.728	337.442 206.808
				CVD28GVRD2018							
346023	80H2385	E 543770.730 N 5439186.465 El 114.392		0.9996085	0.9999850	627737 358713	80H2386 80H2934	TERR TERR	90 20 43 270 12 35	305.412 287.722	305.531 287.835
				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		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
627737	80H2386	E 544076.136 N 5439184.625 El 107.817		0.9996099	0.9999860	107573 346023	80H2387 80H2385	TERR TERR	89 58 23 270 20 43	334.347 305.412	334.477 305.531
107573	80H2387	E 544410.483 N 5439184.783 El 113.411		0.9996094	0.9999851	568444 627737	80H2388 80H2386	TERR TERR	88 44 14 269 58 23	353.333 334.347	353.471 334.477
568444	80H2388	E 544763.730 N 5439192.570 El 103.910		0.9996112	0.9999866	25320 107573	80H2389 80H2387	TERR TERR	88 37 8 268 44 14	342.904 353.333	343.037 353.471
25320	80H2389	E 545106.534 N 5439200.835 El 91.025		0.9996136	0.9999886	32714 641423 568444 902312	80H2390 80H2371 80H2388 82H5823	TERR TERR TERR TERR	89 46 5 179 31 13 268 37 8 359 30 30	353.717 437.777 342.904 157.225	353.853 437.947 343.037 157.286
32714	80H2390	E 545460.248 N 5439202.267 El 83.802		0.9996152	0.9999898	627786 25320	80H2391 80H2389	TERR TERR	89 1 41 269 46 5	347.855 353.717	347.988 353.853
627786	80H2391	E 545808.053 N 5439208.167 El 72.648		0.9996173	0.9999915	253468 32714	80H2392 80H2390	TERR TERR	118 17 45 269 1 41	120.536 347.855	120.582 347.988
253468	80H2392	E 545914.186 N 5439151.030 El 65.675		0.9996185	0.9999926	893750 627786	80H2377 80H2391	TERR TERR	179 31 38 298 17 45	400.030 120.536	400.183 120.582
993949	80H2393	E 546042.889 N 5439210.519 El 67.476		0.9996184	0.9999923	533463	80H2395	TERR	90 2 22	301.200	301.315
302612	80H2394	E 546533.306 N 5439215.079 El 46.901		0.9996221	0.9999955	657361 533463	80H2396 80H2395	TERR TERR	92 35 42 268 33 24	228.040 189.277	228.126 189.349

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
533463	80H2395	E 546344.089 N 5439210.311 El 56.549		0.9996204	0.9999940	302612 993949	80H2394 80H2393	TERR TERR	88 33 24 270 2 22	189.277 301.200	189.349 301.315
				CVD28GVRD2018							
657361	80H2396	E 546761.112 N 5439204.754 El 22.233		0.9996263	0.9999994	302612	80H2394	TERR	272 35 42	228.040	228.126
				CVD28GVRD2018							
917138	80H2397	E 547100.783 N 5439075.260 El 5.638		0.9996293	1.0000020	374199 900134	87H3516 84H9933	TERR TERR	180 24 15 185 51 27	268.116 1488.597	268.215 1489.148
				CVD28GVRD2018							
571380	80H2398	E 547531.106 N 5439209.627 El 5.535		0.9996298	1.0000020	874719	80H2399	TERR	89 5 26	330.593	330.715
				CVD28GVRD2018							
874719	80H2399	E 547861.657 N 5439214.875 El 5.396		0.9996302	1.0000020	650226 571380	80H2400 80H2398	TERR TERR	91 1 52 269 5 26	227.379 330.593	227.463 330.715
				CVD28GVRD2018							
650226	80H2400	E 548088.999 N 5439210.783 El 5.611		0.9996304	1.0000020	319814 874719	79H0931 80H2399	TERR TERR	87 59 35 271 1 52	199.790 227.379	199.863 227.463
				CVD28GVRD2018							
274779	80H2551	E 554848.166 N 5434440.526 El 95.549		0.9996249	0.9999879	625640 454850 569244	79H0959 79H0960 79H0967	TERR TERR TERR	11 59 34 88 56 34 220 56 31	150.182 366.730 212.601	150.238 366.868 212.681
				CVD28GVRD2018							
479006	80H2552	E 551113.204 N 5434176.276 El 34.103		0.9996297	0.9999976	876359 685107	73H0581 78H8266	TERR TERR	177 57 49 268 23 28	418.045 103.073	418.200 103.112
				CVD28GVRD2018							
208736	80H2553	E 550963.877 N 5434272.369 El 18.923		0.9996319	1.0000000	639765	78H8268	TERR	57 45 31	81.275	81.304
				CVD28GVRD2018							

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MARKER -----	IDENTIFIERS -----	UTM Coordinates	Station	Scale	Factor	TO MARKER -----	IDENTIFIERS -----	Obs. Type	UTM Grid Bearing	UTM Grid Distance	Ground Distance
GCM-NO	TABLET MARKING	Metres	Combined	Ellipsoidal		GCM-NO	TABLET MARKING			Metres	Metres
378208	80H2900	E N E1	547433.175 5435950.892 63.447	0.9996206	0.9999930	167833 353441	74H0741 80H2901	TERR TERR	90 33 36 272 25 58	379.725 448.090	379.869 448.261
			CVD28GVRD2018								
353441	80H2901	E N E1	546985.489 5435969.913 74.362	0.9996184	0.9999913	378208 7708	80H2900 80H2902	TERR TERR	92 25 58 277 39 22	448.090 245.848	448.261 245.942
			CVD28GVRD2018								
7708	80H2902	E N E1	546741.833 5436002.667 71.284	0.9996186	0.9999917	353441 35584 935544	80H2901 80H2909 80H2343	TERR TERR TERR	97 39 22 178 40 17 359 55 54	245.848 163.494 382.060	245.942 163.557 382.206
498618	80H2903	E N E1	546603.589 5435978.903 62.722	0.9996198	0.9999931		MARKER DESTROYED				
			CVD28GVRD2018								
861963	80H2904	E N E1	546758.581 5434947.521 125.628	0.9996101	0.9999832		MARKER DESTROYED				
			CVD28GVRD2018								
895599	80H2905	E N E1	546211.438 5435975.425 84.442	0.9996159	0.9999897		MARKER DESTROYED				
			CVD28GVRD2018								
862466	80H2906	E N E1	545882.456 5435972.844 86.725	0.9996152	0.9999893	359042	80H2907	TERR	269 25 55	293.542	293.656
			CVD28GVRD2018								
359042	80H2907	E N E1	545588.928 5435969.934 73.245	0.9996170	0.9999914	862466 965467	80H2906 80H2908	TERR TERR	89 25 55 269 27 53	293.542 257.550	293.656 257.648
			CVD28GVRD2018								
965467	80H2908	E N E1	545331.389 5435967.528 75.922	0.9996163	0.9999910	359042 210245	80H2907 77H4281	TERR TERR	89 27 53 269 11 42	257.550 133.968	257.648 134.020
			CVD28GVRD2018								

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
35584	80H2909	E 546745.624 N 5435839.217 El 81.523		0.9996170	0.9999901	525949 7708	80H2910 80H2902	TERR TERR	178 40 7 358 40 17	406.328 163.494	406.484 163.557
				CVD28GVRD2018							
525949	80H2910	E 546755.066 N 5435432.999 El 101.625		0.9996139	0.9999870	396630 35584	80H2911 80H2909	TERR TERR	178 44 33 358 40 7	261.872 406.328	261.974 406.484
				CVD28GVRD2018							
396630	80H2911	E 546760.813 N 5435171.190 El 113.827		0.9996120	0.9999851	525949	80H2910	TERR	358 44 33	261.872	261.974
				CVD28GVRD2018							
222604	80H2912	E 543766.212 N 5435967.106 El 128.440		0.9996063	0.9999828	959858 232041	77H4274 80H2913	TERR TERR	89 18 20 269 3 33	182.394 214.884	182.467 214.968
				CVD28GVRD2018							
232041	80H2913	E 543551.357 N 5435963.578 El 130.890		0.9996057	0.9999824	222604 124339 287904	80H2912 77H4201 80H2914	TERR TERR TERR	89 3 33 269 17 53 359 12 48	214.884 320.177 267.126	214.968 320.303 267.232
				CVD28GVRD2018							
287904	80H2914	E 543547.689 N 5436230.679 El 123.685		0.9996068	0.9999835	232041 953869	80H2913 80H2915	TERR TERR	179 12 48 359 20 17	267.126 323.522	267.232 323.648
				CVD28GVRD2018							
953869	80H2915	E 543543.952 N 5436554.179 El 117.923		0.9996077	0.9999844	287904 673434	80H2914 80H2916	TERR TERR	179 20 17 358 44 8	323.522 337.867	323.648 338.001
				CVD28GVRD2018							
673434	80H2916	E 543536.497 N 5436891.964 El 122.568		0.9996070	0.9999837	953869 448514	80H2915 80H2917	TERR TERR	178 44 8 357 34 52	337.867 285.284	338.001 285.396
				CVD28GVRD2018							
448514	80H2917	E 543524.456 N 5437176.994 El 124.131		0.9996067	0.9999835	673434 60699	80H2916 80H2918	TERR TERR	177 34 52 357 34 8	285.284 390.679	285.396 390.833
				CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
60699	80H2918	E	543507.884	0.9996082	0.9999850	414706	80H2355	TERR	89 32 58	389.432	389.585
		N	5437567.321					TERR	177 34 8	390.679	390.833
		El	114.434					TERR	269 31 32	317.083	317.207
								TERR	359 5 18	423.020	423.184
538520	80H2919	E	543501.153	0.9996086	0.9999854	60699	80H2918	TERR	179 5 18	423.020	423.184
		N	5437990.287					TERR	359 4 48	389.196	389.349
		El	111.819								
528653	80H2920	E	543494.903	0.9996072	0.9999840	538520	80H2919	TERR	179 4 48	389.196	389.349
		N	5438379.433					TERR	268 45 33	200.447	200.526
		El	120.817					TERR	359 4 11	141.408	141.463
80366	80H2921	E	543492.607	0.9996059	0.9999826	528653	80H2920	TERR	179 4 11	141.408	141.463
		N	5438520.822					TERR	359 5 28	143.097	143.154
		El	129.527								
495374	80H2922	E	543490.337	0.9996060	0.9999828	80366	80H2921	TERR	179 5 28	143.097	143.154
		N	5438663.901					TERR	359 4 43	346.294	346.430
		El	128.319								
567057	80H2923	E	543190.812	0.9996062	0.9999832	60699	80H2918	TERR	89 31 32	317.083	317.207
		N	5437564.695					TERR	269 28 38	493.366	493.560
		El	125.653								
427914	80H2924	E	542697.467	0.9996079	0.9999855	567057	80H2923	TERR	89 28 38	493.366	493.560
		N	5437560.193					TERR	269 28 24	393.442	393.596
		El	111.208								
998781	80H2925	E	542304.042	0.9996073	0.9999853	427914	80H2924	TERR	89 28 24	393.442	393.596
		N	5437556.577					TERR	269 29 55	408.748	408.908
		El	112.249								
960419	80H2926	E	541895.310	0.9996078	0.9999862	998781	80H2925	TERR	89 29 55	408.748	408.908
		N	5437553.001					TERR	177 30 42	415.054	415.217
		El	106.616					TERR	269 32 5	402.386	402.543
								TERR	358 28 56	404.623	404.782

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
338491	80H2927	E 541884.593 N 5437957.482 El 104.439		0.9996081	0.9999866	960419 631143	80H2926 80H2928	TERR TERR	178 28 56 358 31 24	404.623 398.717	404.782 398.874
				CVD28GVRD2018							
631143	80H2928	E 541874.319 N 5438356.067 El 106.220		0.9996078	0.9999863	265330 338491 830851	80H2929 80H2927 80H2943	TERR TERR TERR	89 19 47 178 31 24 358 25 58	410.843 398.717 206.116	411.004 398.874 206.197
				CVD28GVRD2018							
265330	80H2929	E 542285.134 N 5438360.874 El 110.288		0.9996076	0.9999856	816454 631143	80H2930 80H2928	TERR TERR	89 17 55 269 19 47	396.902 410.843	397.057 411.004
				CVD28GVRD2018							
816454	80H2930	E 542682.006 N 5438365.733 El 114.149		0.9996074	0.9999850	674747 265330	80H2931 80H2929	TERR TERR	89 4 9 269 17 55	353.655 396.902	353.794 397.057
				CVD28GVRD2018							
674747	80H2931	E 543035.614 N 5438371.479 El 120.989		0.9996067	0.9999840	237800 816454	80H2932 80H2930	TERR TERR	89 12 2 269 4 9	258.914 353.655	259.016 353.794
				CVD28GVRD2018							
237800	80H2932	E 543294.503 N 5438375.092 El 129.959		0.9996056	0.9999825	528653 674747	80H2920 80H2931	TERR TERR	88 45 33 269 12 2	200.447 258.914	200.526 259.016
				CVD28GVRD2018							
956714	80H2933	E 543484.769 N 5439010.150 El 117.882		0.9996077	0.9999844	495374 358713	80H2922 80H2934	TERR TERR	179 4 43 359 25 54	346.294 177.377	346.430 177.446
				CVD28GVRD2018							
358713	80H2934	E 543483.010 N 5439187.518 El 110.581		0.9996088	0.9999856	346023 956714 39776	80H2385 80H2933 80H2935	TERR TERR TERR	90 12 35 179 25 54 359 4 12	287.722 177.377 416.791	287.835 177.446 416.954
				CVD28GVRD2018							
39776	80H2935	E 543476.246 N 5439604.254 El 109.915		0.9996089	0.9999857	237834 358713 412767	82H5806 80H2934 80H2936	TERR TERR TERR	0 19 60 179 4 12 268 37 30	274.267 416.791 233.564	274.374 416.954 233.656
				CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
412767	80H2936	E 543242.749 N 5439598.649 El 116.748		0.9996076	0.9999846	39776 77792	80H2935 80H2937	TERR TERR	88 37 30 268 41 45	233.564 415.053	233.656 415.216
				CVD28GVRD2018							
77792	80H2937	E 542827.804 N 5439589.202 El 120.688		0.9996065	0.9999840	412767 66621	80H2936 80H2938	TERR TERR	88 41 45 266 41 50	415.053 407.243	415.216 407.403
				CVD28GVRD2018							
66621	80H2938	E 542421.237 N 5439565.740 El 102.125		0.9996090	0.9999869	77792 845024	80H2937 80H2939	TERR TERR	86 41 50 267 52 36	407.243 298.545	407.403 298.662
				CVD28GVRD2018							
845024	80H2939	E 542122.897 N 5439554.679 El 104.814		0.9996083	0.9999865	66621 756486	80H2938 80H2940	TERR TERR	87 52 36 267 54 19	298.545 280.573	298.662 280.683
				CVD28GVRD2018							
756486	80H2940	E 541842.512 N 5439544.423 El 104.898		0.9996080	0.9999865	845024 439802 65706 914051	80H2939 80H2941 80H2944 82H5790	TERR TERR TERR TERR	87 54 19 178 32 46 267 54 48 358 32 34	280.573 238.931 488.021 404.055	280.683 239.025 488.212 404.214
				CVD28GVRD2018							
439802	80H2941	E 541848.574 N 5439305.569 El 99.355		0.9996089	0.9999873	762807 756486	80H2942 80H2940	TERR TERR	178 27 42 358 32 46	492.176 238.931	492.369 239.025
				CVD28GVRD2018							
762807	80H2942	E 541861.786 N 5438813.570 El 104.380		0.9996081	0.9999866	830851 439802	80H2943 80H2941	TERR TERR	178 25 45 358 27 42	251.559 492.176	251.657 492.369
				CVD28GVRD2018							
830851	80H2943	E 541868.682 N 5438562.106 El 107.902		0.9996076	0.9999860	631143 762807	80H2928 80H2942	TERR TERR	178 25 58 358 25 45	206.116 251.559	206.197 251.657
				CVD28GVRD2018							
65706	80H2944	E 541354.815 N 5439526.653 El 101.927		0.9996080	0.9999869	756486	80H2940	TERR	87 54 48	488.021	488.212
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
34967	80H2945	E 541036.957 N 5439514.810 El 87.315		0.9996099	0.9999892	407932	80H2946	TERR	267 50 28	434.789	434.958
					CVD28GVRD2018						
407932	80H2946	E 540602.477 N 5439498.432 El 88.431		0.9996093	0.9999891	34967 237537	80H2945 80H2947	TERR TERR	87 50 28 268 52 20	434.789 190.207	434.958 190.281
					CVD28GVRD2018						
237537	80H2947	E 540412.307 N 5439494.688 El 85.848		0.9996095	0.9999895	407932	80H2946	TERR	88 52 20	190.207	190.281
					CVD28GVRD2018						
581173	82H5726	E 541663.338 N 5445566.271 El 7.457		0.9996230	1.0000017	427849 791319	82H5842 87H3517	TERR TERR	178 17 58 290 51 44	752.644 502.595	752.928 502.784
					CVD28GVRD2018						
715540	82H5727	E 552972.904 N 5433807.488 El 64.199		0.9996273	0.9999929	159343 278820	73H0707 73H0526	TERR TERR	52 32 18 232 52 37	290.588 220.962	290.696 221.045
					CVD28GVRD2018						
987107	82H5728	E 550826.817 N 5432148.542 El 54.110		0.9996262	0.9999945	398032	73H0653	TERR	179 50 1	201.821	201.896
					CVD28GVRD2018						
253617	82H5729	E 548273.828 N 5433947.243 El 61.996		0.9996218	0.9999932	969394 331009	76H0762 82H5731	TERR TERR	88 12 9 271 21 55	106.029 335.218	106.069 335.345
					CVD28GVRD2018						
129502	82H5730	E 540234.438 N 5445963.048 El 5.512		0.9996219	1.0000020	640482 915256	82H5734 82H5771	TERR TERR	104 18 5 291 17 15	369.108 238.158	369.247 238.248
					CVD28GVRD2018						
331009	82H5731	E 547938.705 N 5433955.230 El 60.980		0.9996216	0.9999934	656934 253617	75H0752 82H5729	TERR TERR	0 33 51 91 21 55	209.774 335.218	209.854 335.345
					CVD28GVRD2018						

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
822130	82H5732	E 540513.867 N 5443970.517 El 5.820		0.9996221	1.0000020	575159 902916	82H5753 82H5831	TERR TERR	44 23 53 265 10 22	407.215 426.789	407.368 426.950
				CVD28GVRD2018							
153379	82H5733	E 546028.288 N 5432788.074 El 58.257		0.9996198	0.9999938		MARKER DESTROYED				
				CVD28GVRD2018							
640482	82H5734	E 540592.107 N 5445871.870 El 5.251		0.9996223	1.0000021	791319 129502	87H3517 82H5730	TERR TERR	101 53 7 284 18 5	614.766 369.108	614.998 369.247
				CVD28GVRD2018							
475301	82H5735	E 540124.396 N 5442934.435 El 30.979		0.9996178	0.9999980	489187	82H5754	TERR	136 26 42	74.086	74.114
				CVD28GVRD2018							
757948	82H5739	E 554742.242 N 5439277.900 El 5.355		0.9996388	1.0000020	493544 390682 323410 8334	82H5761 82H5744 82H5770 82H5764	TERR TERR TERR TERR	152 47 58 179 30 41 269 8 30 358 48 52	925.449 828.307 858.008 556.541	925.783 828.606 858.318 556.742
				CVD28GVRD2018							
772749	82H5740	E 540442.864 N 5442757.439 El 84.500		0.9996098	0.9999897	905414 489187	82H5752 82H5754	TERR TERR	96 11 42 294 45 15	89.747 294.478	89.782 294.592
				CVD28GVRD2018							
331777	82H5742	E 554934.511 N 5440081.120 El 5.187		0.9996391	1.0000021	902924 878124 801605	82H5775 82H5755 82H5769	TERR TERR TERR	89 58 27 269 30 14 359 12 34	612.675 311.682 560.275	612.896 311.794 560.478
				CVD28GVRD2018							
390682	82H5744	E 554749.305 N 5438449.623 El 5.339		0.9996389	1.0000020	493544 52936 804583 757948	82H5761 82H5758 82H5760 82H5739	TERR TERR TERR TERR	89 17 16 178 34 14 269 32 27 359 30 41	415.998 389.952 790.593 828.307	416.148 390.093 790.880 828.606
				CVD28GVRD2018							
296343	82H5745	E 549923.496 N 5436311.009 El 5.973		0.9996326	1.0000020	851881 281261	3575 79H0940	TERR TERR	177 16 13 359 59 37	337.821 483.139	337.947 483.316
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----						
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING						
315465	82H5747	E	555737.591	0.9996402	1.0000021	490219	82H5750	TERR	89 39 56	611.564	611.784		
		N	5440881.803			915934	82H5765	TERR	269 41 25	517.786	517.972		
		El	5.025			CVD28GVRD2018							
288811	82H5748	E	552469.537	0.9996356	1.0000018	324822	82H5839	TERR	54 22 5	686.931	687.181		
		N	5441546.625			502229	79H0918	TERR	234 11 19	829.970	830.273		
		El	6.991			CVD28GVRD2018							
490219	82H5750	E	556349.145	0.9996410	1.0000020	489633	82H5773	TERR	204 32 11	901.547	901.871		
		N	5440885.372			315465	82H5747	TERR	269 39 56	611.564	611.784		
		El	5.399			857607	82H5840	TERR	359 35 55	729.128	729.389		
		CVD28GVRD2018											
905414	82H5752	E	540532.087	0.9996080	0.9999878	884486	82H5850	TERR	86 39 42	189.233	189.308		
		N	5442747.754			772749	82H5740	TERR	276 11 42	89.747	89.782		
		El	96.536			CVD28GVRD2018							
		CVD28GVRD2018											
575159	82H5753	E	540798.770	0.9996224	1.0000019	742122	02H2434	GPS	4 35 11	5415.923	5418.028		
		N	5444261.471			84103	02H2436	GPS	20 11 48	2814.192	2815.255		
		El	6.019			644583	82H5848	TERR	38 29 38	367.518	367.658		
						801134	05H0001	GPS	76 12 39	9362.975	9366.563		
						577536	82H5860	GPS	95 55 36	14010.401	14015.583		
						777771	NO MARKING	GPS	96 14 19	11226.049	11230.258		
						351965	82H5852	GPS	103 56 50	13158.868	13163.742		
						88385	82H5805	GPS	121 46 17	5013.842	5015.744		
						147819	91H9962	GPS	186 14 18	16507.346	16513.640		
						774182	82H5811	GPS	189 40 17	3601.865	3603.249		
						968016	80H2360	GPS	191 41 19	6982.496	6985.189		
						822130	82H5732	TERR	224 23 53	407.215	407.368		
						623520	91H9909	GPS	231 0 12	5577.907	5580.066		
						904904	NO MARKING	GPS	251 44 36	16626.040	16632.451		
						472852	91H0282	GPS	267 49 41	3800.425	3801.869		
						898734	NO MARKING	GPS	278 28 10	30940.700	30952.947		
						124644	90H6429	GPS	281 6 34	10997.641	11001.854		
						419036	91H9913	GPS	285 48 18	4752.050	4753.855		
						488098	93H1078	GPS	304 44 17	2949.272	2950.390		
						654848	88H1395	GPS	314 48 30	4588.328	4590.106		
						909333	NO MARKING	GPS	317 36 33	10671.513	10675.651		
						487298	82H5856	GPS	324 36 21	1314.834	1315.331		
						200915	02H2433	GPS	352 36 43	18872.218	18879.608		
						597328	02H2437	GPS	352 50 12	9155.300	9158.947		

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
489187	82H5754	E 540175.445 N 5442880.744 El 38.286		0.9996167	0.9999969	772749 475301	82H5740 82H5735	TERR TERR	114 45 15 316 26 42	294.478 74.086	294.592 74.114
				CVD28GVRD2018							
878124	82H5755	E 554622.841 N 5440078.421 El 5.626		0.9996386	1.0000020	331777 833988	82H5742 82H5757	TERR TERR	89 30 14 268 50 14	311.682 892.687	311.794 893.010
				CVD28GVRD2018							
835900	82H5756	E 540957.405 N 5442765.903 El 120.087		0.9996047	0.9999841	657114 884486	82H5793 82H5850	TERR TERR	178 21 17 268 16 21	415.033 236.514	415.197 236.607
				CVD28GVRD2018							
833988	82H5757	E 553730.338 N 5440060.304 El 5.416		0.9996375	1.0000020	878124 65037	82H5755 79H0924	TERR TERR	88 50 14 270 3 9	892.687 593.713	893.010 593.929
				CVD28GVRD2018							
162669	82H5759	E 540095.707 N 5443418.666 El 10.040		0.9996211	1.0000013		MARKER DESTROYED				
				CVD28GVRD2018							
804583	82H5760	E 553958.737 N 5438443.289 El 4.558		0.9996379	1.0000022	390682 113027	82H5744 79H0905	TERR TERR	89 32 27 269 14 56	790.593 799.569	790.880 799.858
				CVD28GVRD2018							
493544	82H5761	E 555165.271 N 5438454.795 El 11.560		0.9996384	1.0000011	390682 757948	82H5744 82H5739	TERR TERR	269 17 16 332 47 58	415.998 925.449	416.148 925.783
				CVD28GVRD2018							
553792	82H5762	E 554387.632 N 5437645.149 El 6.426		0.9996382	1.0000019	52936 856344	82H5758 77H4395	TERR TERR	41 51 4 269 40 9	556.657 496.919	556.858 497.100
				CVD28GVRD2018							
867523	82H5763	E 552369.852 N 5442279.627 El 8.576		0.9996352	1.0000015		MARKER DESTROYED				
				CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
8334	82H5764	E N El	554730.727 5439834.322 5.761	0.9996388	1.0000020	757948	82H5739	TERR	178 48 52	556.541	556.742
			CVD28GVRD2018								
915934	82H5765	E N El	555219.813 5440879.005 5.526	0.9996395	1.0000020	315465	82H5747	TERR	89 41 25	517.786	517.972
			CVD28GVRD2018								
712976	82H5766	E N El	541184.619 5445746.637 5.492	0.9996228	1.0000020	MARKER DESTROYED					
			CVD28GVRD2018								
513861	82H5767	E N El	544663.971 5433921.467 85.384	0.9996141	0.9999896	520890 467522	82H5768 77H4290	TERR TERR	97 6 7 276 44 11	324.011 604.565	324.136 604.799
			CVD28GVRD2018								
520890	82H5768	E N El	544985.496 5433881.408 90.311	0.9996137	0.9999888	704221 513861	73H0646 82H5767	TERR TERR	98 11 12 277 6 7	225.648 324.011	225.734 324.136
			CVD28GVRD2018								
801605	82H5769	E N El	554926.780 5440641.342 5.573	0.9996390	1.0000020	331777 355545	82H5742 82H5832	TERR TERR	179 12 34 359 12 60	560.275 409.300	560.478 409.448
			CVD28GVRD2018								
323410	82H5770	E N El	553884.330 5439265.046 5.344	0.9996377	1.0000020	757948 858860	82H5739 79H0908	TERR TERR	89 8 30 269 8 58	858.008 736.203	858.318 736.471
			CVD28GVRD2018								
915256	82H5771	E N El	540012.530 5446049.511 5.413	0.9996217	1.0000020	129502 672345 637520	82H5730 80H2329 5676	TERR GPS GPS	111 17 15 182 47 47 271 8 17	238.158 7501.592 18102.893	238.248 7504.479 18109.919
			CVD28GVRD2018								
174425	82H5772	E N El	553401.187 5433829.638 67.865	0.9996273	0.9999923	341990 870790	80H2280 73H0528	TERR TERR	84 40 28 266 34 12	201.051 193.574	201.126 193.646
			CVD28GVRD2018								

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
489633	82H5773	E 555974.760 N 5440065.236 El 6.383		0.9996403	1.0000019	490219 902924	82H5750 82H5775	TERR TERR	24 32 11 272 9 52	901.547 427.879	901.871 428.033
				CVD28GVRD2018							
113308	82H5774	E 549073.060 N 5433422.085 El 64.190		0.9996225	0.9999929		MARKER DESTROYED				
				CVD28GVRD2018							
902924	82H5775	E 555547.186 N 5440081.397 El 4.789		0.9996400	1.0000021	489633 331777	82H5773 82H5742	TERR TERR	92 9 52 269 58 27	427.879 612.675	428.033 612.896
				CVD28GVRD2018							
507848	82H5776	E 543162.199 N 5440672.602 El 105.931		0.9996092	0.9999863	494732	82H5801	TERR	300 0 15	216.341	216.426
				CVD28GVRD2018							
306407	82H5777	E 543143.424 N 5442425.072 El 80.197		0.9996132	0.9999903	860718 628487	82H5784 82H5783	TERR TERR	88 32 52 268 37 48	309.749 249.975	309.867 250.073
				CVD28GVRD2018							
841254	82H5778	E 542623.319 N 5442407.441 El 118.631		0.9996066	0.9999843	628487 654756 220244 922039	82H5783 82H5819 82H5802 82H5780	TERR TERR TERR TERR	87 31 48 179 0 50 267 41 18 358 38 32	270.452 437.142 165.284 241.764	270.558 437.314 165.349 241.859
4259	82H5779	E 542609.339 N 5443224.322 El 109.549		0.9996080	0.9999857	566695 544502	82H5788 82H5821	TERR TERR	89 12 16 179 14 55	825.157 318.052	825.477 318.178
				CVD28GVRD2018							
922039	82H5780	E 542617.590 N 5442649.137 El 121.738		0.9996061	0.9999838	841254 544502	82H5778 82H5821	TERR TERR	178 38 32 359 5 28	241.764 257.192	241.859 257.294
				CVD28GVRD2018							
25254	82H5781	E 543961.076 N 5440001.792 El 107.645		0.9996098	0.9999860	688390	82H5796	TERR	90 16 36	392.265	392.417
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
818864	82H5782	E 542640.196 N 5441390.173 El 121.139		0.9996063	0.9999839	31617 654756	82H5800 82H5819	TERR TERR	178 51 25 359 4 35	537.352 580.266	537.565 580.494
				CVD28GVRD2018							
628487	82H5783	E 542893.520 N 5442419.096 El 97.618		0.9996102	0.9999876	306407 959551 841254	82H5777 82H5818 82H5778	TERR TERR TERR	88 37 48 102 59 11 267 31 48	249.975 2032.616 270.452	250.073 2033.400 270.558
860718	82H5784	E 543453.073 N 5442432.922 El 54.056		0.9996176	0.9999944	306407 566695	82H5777 82H5788	TERR TERR	268 32 52 358 40 8	309.749 803.073	309.867 803.381
				CVD28GVRD2018							
822239	82H5785	E 540157.165 N 5441986.219 El 100.724		0.9996069	0.9999871	913400 582056	82H5787 82H5816	TERR TERR	178 20 11 358 43 26	633.977 336.668	634.227 336.800
				CVD28GVRD2018							
871046	82H5786	E 540491.641 N 5440716.422 El 96.573		0.9996079	0.9999878	752717 774182	82H5798 82H5811	TERR TERR	88 37 46 268 55 7	711.606 298.032	711.886 298.148
				CVD28GVRD2018							
913400	82H5787	E 540175.571 N 5441352.509 El 90.450		0.9996086	0.9999887	774182 822239	82H5811 82H5785	TERR TERR	178 23 7 358 20 11	641.966 633.977	642.217 634.227
				CVD28GVRD2018							
566695	82H5788	E 543434.416 N 5443235.778 El 69.965		0.9996151	0.9999919	860718 4259	82H5784 82H5779	TERR TERR	178 40 8 269 12 16	803.073 825.157	803.381 825.477
				CVD28GVRD2018							
220194	82H5789	E 543792.144 N 5440740.173 El 89.419		0.9996124	0.9999889	675579	82H5799	TERR	247 50 30	347.890	348.025
				CVD28GVRD2018							
914051	82H5790	E 541832.236 N 5439948.347 El 115.508		0.9996063	0.9999848	756486 197335	80H2940 82H5824	TERR TERR	178 32 34 358 45 19	404.055 530.263	404.214 530.472
				CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
117614	82H5791	E 543471.767 N 5440453.755 El 105.287		0.9996096	0.9999864	237834 675579	82H5806 82H5799	TERR TERR	179 23 42 359 19 41	575.271 155.216	575.497 155.276
562801	82H5792	E 540157.814 N 5440341.936 El 71.099		0.9996116	0.9999918	709360 282681	82H5794 82H5814	TERR TERR	28 43 29 254 51 12	93.009 370.593	93.045 370.737
657114	82H5793	E 540969.321 N 5442351.041 El 126.179		0.9996037	0.9999831	299982 364257 835900	82H5815 82H5808 82H5756	TERR TERR TERR	88 18 50 267 59 40 358 21 17	809.168 256.752 415.033	809.490 256.854 415.197
709360	82H5794	E 540202.514 N 5440423.499 El 78.653		0.9996104	0.9999906	562801 774182	82H5792 82H5811	TERR TERR	208 43 29 358 14 7	93.009 287.435	93.045 287.547
634261	82H5795	E 541898.195 N 5442379.080 El 150.627		0.9996009	0.9999793	220244 299982	82H5802 82H5815	TERR TERR	87 46 53 267 58 56	560.395 120.131	560.617 120.179
688390	82H5796	E 544353.336 N 5439999.897 El 105.786		0.9996105	0.9999863	210583 25254	82H5803 82H5781	TERR TERR	89 19 40 270 16 36	537.138 392.265	537.346 392.417
980532	82H5797	E 544544.124 N 5440821.159 El 80.316		0.9996147	0.9999903	468702 837682	82H5804 82H5820	TERR TERR	89 40 34 269 20 46	538.661 411.248	538.868 411.407
752717	82H5798	E 541203.043 N 5440733.444 El 116.958		0.9996054	0.9999846	828970 871046	82H5834 82H5786	TERR TERR	88 37 12 268 37 46	611.434 711.606	611.677 711.886
675579	82H5799	E 543469.947 N 5440608.960 El 96.822		0.9996109	0.9999877	220194 117614	82H5789 82H5791	TERR TERR	67 50 30 179 19 41	347.890 155.216	348.025 155.276

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
31617	82H5800	E 542650.915 N 5440852.928 El 124.583		0.9996057	0.9999834	818864	82H5782	TERR	358 51 25	537.352	537.565
				CVD28GVRD2018							
494732	82H5801	E 542974.850 N 5440780.786 El 112.047		0.9996080	0.9999853	507848	82H5776	TERR	120 0 15	216.341	216.426
				CVD28GVRD2018							
220244	82H5802	E 542458.170 N 5442400.774 El 126.503		0.9996052	0.9999831	841254 634261	82H5778 82H5795	TERR TERR	87 41 18 267 46 53	165.284 560.395	165.349 560.617
				CVD28GVRD2018							
210583	82H5803	E 544890.437 N 5440006.198 El 89.320		0.9996137	0.9999889	688390	82H5796	TERR	269 19 40	537.138	537.346
				CVD28GVRD2018							
468702	82H5804	E 545082.776 N 5440824.204 El 68.594		0.9996171	0.9999921	76315 980532 619833	82H5822 82H5797 82H5825	TERR TERR TERR	179 30 27 269 40 34 358 45 20	314.972 538.661 292.070	315.093 538.868 292.181
				CVD28GVRD2018							
88385	82H5805	E 545061.321 N 5441621.534 El 56.174		0.9996190	0.9999941	801134 108415 619833 920249 968016 575159	05H0001 80H2372 82H5825 77H4257 80H2360 82H5753	GPS GPS TERR GPS GPS GPS	44 45 28 143 56 27 178 17 13 189 11 10 233 31 13 301 46 17	6860.544 4980.611 505.555 10321.033 7060.548 5013.842	6863.183 4982.481 505.748 10325.012 7063.284 5015.744
237834	82H5806	E 543477.841 N 5439878.516 El 120.919		0.9996072	0.9999840	39776 117614	80H2935 82H5791	TERR TERR	180 19 60 359 23 42	274.267 575.271	274.374 575.497
				CVD28GVRD2018							
127209	82H5807	E 544867.320 N 5441646.696 El 54.388		0.9996191	0.9999944	959551	82H5818	TERR	1 14 23	315.710	315.830
				CVD28GVRD2018							
364257	82H5808	E 540712.726 N 5442342.056 El 120.153		0.9996044	0.9999841	657114 582056	82H5793 82H5816	TERR TERR	87 59 40 268 2 30	256.752 563.388	256.854 563.610
				CVD28GVRD2018							

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MARKER	IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs.	UTM Grid			UTM Grid	Ground
-----	-----		Coordinates				-----	-----	Type	Bearing			Distance	Distance
GCM-NO	TABLET	MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING					Metres	Metres
618967		82H5809	E	545098.526	0.9996136	0.9999886	902312	82H5823	TERR	178	58	53	374.547	374.691
			N	5439732.542			966861	82H5813	TERR	359	4	36	278.353	278.461
			E1	91.263	CVD28GVRD2018									
148783		82H5810	E	545907.664	0.9996181	0.9999922	367052	82H5812	TERR	270	4	38	503.542	503.735
			N	5440009.666										
			E1	68.312	CVD28GVRD2018									
774182		82H5811	E	540193.662	0.9996097	0.9999898	575159	82H5753	GPS	9	40	17	3601.865	3603.249
			N	5440710.798			871046	82H5786	TERR	88	55	7	298.032	298.148
			E1	83.476	CVD28GVRD2018		709360	82H5794	TERR	178	14	7	287.435	287.547
							968016	80H2360	GPS	193	50	6	3385.237	3386.564
							659102	92H0660	GPS	207	1	34	14479.099	14484.774
							287078	79H0136	GPS	270	12	17	12850.264	12855.278
							623520	91H9909	GPS	270	37	27	3730.161	3731.628
							793737	84H0030	GPS	311	38	39	11629.713	11634.227
							472852	91H0282	GPS	316	51	28	4668.811	4670.613
							909333	NO MARKING	GPS	330	2	28	13195.357	13200.556
							488098	93H1078	GPS	340	49	53	5538.311	5540.445
							913400	82H5787	TERR	358	23	7	641.966	642.217
367052		82H5812	E	545404.123	0.9996157	0.9999904	148783	82H5810	TERR	90	4	38	503.542	503.735
			N	5440010.344			966861	82H5813	TERR	270	5	43	310.083	310.203
			E1	79.952	CVD28GVRD2018									
966861		82H5813	E	545094.040	0.9996146	0.9999897	367052	82H5812	TERR	90	5	43	310.083	310.203
			N	5440010.859			618967	82H5809	TERR	179	4	36	278.353	278.461
			E1	84.509	CVD28GVRD2018		76315	82H5822	TERR	359	0	59	498.459	498.651
282681		82H5814	E	539800.095	0.9996148	0.9999953	562801	82H5792	TERR	74	51	12	370.593	370.737
			N	5440245.104			195107	82H5817	TERR	196	39	47	257.000	257.099
			E1	48.541	CVD28GVRD2018									
299982		82H5815	E	541778.139	0.9996008	0.9999793	634261	82H5795	TERR	87	58	56	120.131	120.179
			N	5442374.850			251330	82H5851	TERR	178	43	19	601.895	602.135
			E1	150.384	CVD28GVRD2018		657114	82H5793	TERR	268	18	50	809.168	809.490
							620062	82H5847	TERR	358	49	51	403.114	403.276
582056		82H5816	E	540149.667	0.9996064	0.9999866	364257	82H5808	TERR	88	2	30	563.388	563.610
			N	5442322.803			822239	82H5785	TERR	178	43	26	336.668	336.800
			E1	103.842	CVD28GVRD2018									

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
195107	82H5817	E 539726.402 N 5439998.896 El 66.657		0.9996119	0.9999925	282681	82H5814	TERR	16 39 47	257.000	257.099
					CVD28GVRD2018						
959551	82H5818	E 544874.150 N 5441962.332 El 53.767		0.9996192	0.9999945	127209 628487	82H5807 82H5783	TERR TERR	181 14 23 282 59 11	315.710 2032.616	315.830 2033.400
					CVD28GVRD2018						
654756	82H5819	E 542630.843 N 5441970.364 El 121.319		0.9996062	0.9999839	818864 841254	82H5782 82H5778	TERR TERR	179 4 35 359 0 50	580.266 437.142	580.494 437.314
					CVD28GVRD2018						
837682	82H5820	E 544132.903 N 5440816.465 El 86.367		0.9996133	0.9999894	980532	82H5797	TERR	89 20 46	411.248	411.407
					CVD28GVRD2018						
544502	82H5821	E 542613.510 N 5442906.297 El 120.717		0.9996063	0.9999840	922039 4259	82H5780 82H5779	TERR TERR	179 5 28 359 14 55	257.192 318.052	257.294 318.178
					CVD28GVRD2018						
76315	82H5822	E 545085.483 N 5440509.244 El 76.151		0.9996159	0.9999910	966861 468702	82H5813 82H5804	TERR TERR	179 0 59 359 30 27	498.459 314.972	498.651 315.093
					CVD28GVRD2018						
902312	82H5823	E 545105.185 N 5439358.054 El 92.734		0.9996134	0.9999884	25320 618967	80H2389 82H5809	TERR TERR	179 30 30 358 58 53	157.225 374.547	157.286 374.691
					CVD28GVRD2018						
197335	82H5824	E 541820.717 N 5440478.485 El 117.472		0.9996060	0.9999845	914051 828970	82H5790 82H5834	TERR TERR	178 45 19 358 38 13	530.263 269.760	530.472 269.867
					CVD28GVRD2018						
619833	82H5825	E 545076.433 N 5441116.205 El 62.207		0.9996181	0.9999931	468702 88385	82H5804 82H5805	TERR TERR	178 45 20 358 17 13	292.070 505.555	292.181 505.748
					CVD28GVRD2018						

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
763813	82H5826	E 555313.495 N 5441687.246 El 6.037		0.9996395	1.0000019		MARKER DESTROYED				
929125	82H5827	E 541806.704 N 5441127.980 El 143.263		0.9996019	0.9999805	825034 176644 828970 967877 854612 967042 55384 258020 985606 546473 251330	3340 77H5877 82H5834 79H0853 88H3910 PIER 3 6202 19713 86H1304 85H0764 82H5851	GPS GPS TERR GPS GPS GPS GPS GPS GPS GPS TERR	112 10 32 127 59 8 178 51 15 186 19 39 250 10 13 251 2 1 264 18 4 270 42 44 285 24 59 324 39 36 358 39 20	16786.357 16915.094 379.887 13343.206 30710.604 20397.514 35601.117 56074.059 29551.400 13711.823 645.303	16793.307 16921.516 380.038 13348.424 30722.998 20405.645 35615.330 56096.483 29563.399 13717.280 645.559
73825	82H5828	E 554202.251 N 5441094.810 El 5.471		0.9996381	1.0000020	702613 351965 500595	82H5837 82H5852 82H5857	TERR TERR TERR	90 9 37 269 32 49 359 16 24	530.574 632.582 859.392	530.767 632.810 859.704
846048	82H5829	E 555901.114 N 5442231.310 El 9.074		0.9996398	1.0000014	350959 109884	79H0867 79H0865	TERR TERR	103 35 20 313 52 56	450.313 374.600	450.475 374.735
280610	82H5830	E 556551.263 N 5441977.400 El 9.445		0.9996407	1.0000014	52860 350959	79H0869 79H0867	TERR TERR	121 59 60 304 52 59	299.250 258.974	299.358 259.067
355545	82H5832	E 554921.184 N 5441050.604 El 7.164		0.9996388	1.0000017	948869 801605 702613	82H5836 82H5769 82H5837	TERR TERR TERR	68 27 32 179 12 60 282 46 45	439.196 409.300 193.145	439.354 409.448 193.215
724120	82H5833	E 540060.560 N 5444745.898 El 3.385		0.9996221	1.0000024	902916 516765 487298	82H5831 91H9948 82H5856	TERR TERR TERR	178 1 16 271 17 34 357 43 29	811.779 912.907 587.872	812.086 913.253 588.094
828970	82H5834	E 541814.300 N 5440748.169 El 130.279		0.9996040	0.9999825	197335 752717 929125	82H5824 82H5798 82H5827	TERR TERR TERR	178 38 13 268 37 12 358 51 15	269.760 611.434 379.887	269.867 611.677 380.038

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
948869	82H5836	E 555329.704 N 5441211.862 El 5.492		0.9996396	1.0000020	649186 355545	82H5863 82H5832	TERR TERR	68 1 52 248 27 32	403.934 439.196	404.079 439.354
				CVD28GVRD2018							
702613	82H5837	E 554732.823 N 5441093.327 El 5.210		0.9996388	1.0000020	355545 73825 237495	82H5832 82H5828 82H5841	TERR TERR TERR	102 46 45 270 9 37 359 56 32	193.145 530.574 590.609	193.215 530.767 590.822
				CVD28GVRD2018							
144055	82H5838	E 554934.796 N 5443019.380 El 8.942		0.9996385	1.0000014		MARKER DESTROYED				
				CVD28GVRD2018							
324822	82H5839	E 553027.858 N 5441946.815 El 5.812		0.9996365	1.0000019	861294 288811	82H5865 82H5748	TERR TERR	54 2 31 234 22 5	485.288 686.931	485.465 687.181
				CVD28GVRD2018							
857607	82H5840	E 556344.038 N 5441614.482 El 6.979		0.9996408	1.0000018	490219 649186	82H5750 82H5863	TERR TERR	179 35 55 248 32 16	729.128 687.395	729.389 687.642
				CVD28GVRD2018							
237495	82H5841	E 554732.226 N 5441683.936 El 6.304		0.9996387	1.0000019	236885 702613	82H5854 82H5837	TERR TERR	0 12 24 179 56 32	332.587 590.609	332.708 590.822
				CVD28GVRD2018							
427849	82H5842	E 541685.673 N 5444813.959 El 31.526		0.9996193	0.9999979	527523 625491 581173	82H5843 82H5846 82H5726	TERR TERR TERR	176 47 5 268 7 36 358 17 58	231.468 198.217 752.644	231.556 198.293 752.928
				CVD28GVRD2018							
527523	82H5843	E 541698.655 N 5444582.855 El 45.984		0.9996170	0.9999957	625491 427849	82H5846 82H5842	TERR TERR	316 46 43 356 47 5	308.247 231.468	308.365 231.556
				CVD28GVRD2018							
591248	82H5844	E 541234.907 N 5444791.126 El 6.232		0.9996228	1.0000019	625491 644583	82H5846 82H5848	TERR TERR	86 17 48 220 35 38	253.184 318.709	253.279 318.829
				CVD28GVRD2018							

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
334235	82H5845	E 541751.338 N 5444042.911 El 143.362		0.9996018	0.9999804	372854	82H5849	TERR	180 32 49	212.293	212.377
				CVD28GVRD2018							
625491	82H5846	E 541487.562 N 5444807.479 El 25.104		0.9996201	0.9999989	427849 527523 591248	82H5842 82H5843 82H5844	TERR TERR TERR	88 7 36 136 46 43 266 17 48	198.217 308.247 253.184	198.293 308.365 253.279
				CVD28GVRD2018							
620062	82H5847	E 541769.913 N 5442777.880 El 150.966		0.9996007	0.9999792	299982 946947	82H5815 82H5861	TERR TERR	178 49 51 358 49 11	403.114 429.400	403.276 429.571
				CVD28GVRD2018							
644583	82H5848	E 541027.525 N 5444549.118 El 6.195		0.9996226	1.0000019	591248 575159	82H5844 82H5753	TERR TERR	40 35 38 218 29 38	318.709 367.518	318.829 367.658
				CVD28GVRD2018							
372854	82H5849	E 541749.312 N 5443830.628 El 141.799		0.9996021	0.9999807	334235 946947	82H5845 82H5861	TERR TERR	0 32 49 178 55 11	212.293 623.550	212.377 623.798
				CVD28GVRD2018							
884486	82H5850	E 540720.999 N 5442758.773 El 112.559		0.9996056	0.9999853	835900 905414	82H5756 82H5752	TERR TERR	88 16 21 266 39 42	236.514 189.233	236.607 189.308
				CVD28GVRD2018							
251330	82H5851	E 541791.563 N 5441773.105 El 145.496		0.9996016	0.9999801	929125 299982	82H5827 82H5815	TERR TERR	178 39 20 358 43 19	645.303 601.895	645.559 602.135
				CVD28GVRD2018							
351965	82H5852	E 553569.689 N 5441089.809 El 4.218		0.9996375	1.0000022	577536 934364 73825 335901 825034 134254 648162 215756 775908 575159 777771	82H5860 987020 82H5828 89H5848 3340 79H0957 74H0727 79H0919 79H0915 82H5753 NO MARKING	GPS GPS TERR GPS GPS GPS GPS GPS GPS GPS GPS	34 1 26 77 13 12 89 32 49 104 18 2 149 0 58 167 39 57 206 14 39 267 48 1 271 36 54 283 56 50 320 27 25	2081.352 19205.305 632.582 14002.498 7345.984 6408.469 8023.101 2266.815 586.563 13158.868 2530.951	2082.105 19212.282 632.810 14007.437 7348.893 6410.835 8026.057 2267.641 586.776 13163.742 2531.881

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
41269	82H5853	E 553782.508 N 5442490.243 El 6.490		0.9996374	1.0000018	296020 861294	82H5835 82H5865	TERR TERR	89 31 45 234 27 38	402.100 444.670	402.246 444.831
					CVD28GVRD2018						
236885	82H5854	E 554733.426 N 5442016.521 El 6.028		0.9996387	1.0000019	247973 237495	82H5855 82H5841	TERR TERR	0 15 48 180 12 24	476.362 332.587	476.534 332.708
					CVD28GVRD2018						
247973	82H5855	E 554735.616 N 5442492.878 El 5.770		0.9996387	1.0000019	236885 67181 577536	82H5854 82H5864 82H5860	TERR TERR TERR	180 15 48 270 9 27 359 45 48	476.362 374.421 321.967	476.534 374.557 322.082
					CVD28GVRD2018						
487298	82H5856	E 540037.220 N 5445333.306 El 3.766		0.9996220	1.0000023	575159 724120 520478 488098	82H5753 82H5833 82H5367 93H1078	GPS TERR GPS GPS	144 36 21 177 43 29 236 49 57 290 6 56	1314.834 587.872 1786.389 1770.028	1315.331 588.094 1787.066 1770.699
500595	82H5857	E 554191.351 N 5441954.133 El 6.800		0.9996379	1.0000018	73825 296020	82H5828 82H5835	TERR TERR	179 16 24 359 16 56	859.392 539.456	859.704 539.651
					CVD28GVRD2018						
422428	82H5858	E 553341.230 N 5442861.569 El 8.767		0.9996364	1.0000015	993725 795823	78H8311 78H8309	TERR TERR	57 51 33 240 30 38	411.891 310.793	412.041 310.906
					CVD28GVRD2018						
440818	82H5859	E 554376.682 N 5443264.843 El 8.985		0.9996378	1.0000014	993725	78H8311	TERR	254 59 18	710.949	711.207
					CVD28GVRD2018						
577536	82H5860	E 554734.286 N 5442814.842 El 7.045		0.9996385	1.0000017	927434 956441 335901 422964 247973 351965 777771 575159 801134	05H0002 77C048 89H5848 89H5856 82H5855 82H5852 NO MARKING 82H5753 05H0001	GPS GPS GPS GPS TERR GPS GPS GPS GPS	63 38 36 103 6 42 112 40 50 138 7 24 179 45 48 214 1 26 274 40 7 275 55 36 307 13 14	6739.484 18237.843 13443.616 12206.245 321.967 2081.352 2785.189 14010.401 6081.010	6741.893 18244.205 13448.350 12210.580 322.082 2082.105 2786.211 14015.583 6083.291
					CVD28GVRD2018						

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

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
946947	82H5861	E 541761.068 N 5443207.189 El 141.318		0.9996022	0.9999807	620062 372854	82H5847 82H5849	TERR TERR	178 49 11 358 55 11	429.400 623.550	429.571 623.798
659441	82H5862	E 553333.856 N 5434130.585 El 66.966		0.9996274	0.9999924		MARKER DESTROYED				
649186	82H5863	E 555704.307 N 5441362.974 El 6.197		0.9996400	1.0000019	857607 948869	82H5840 82H5836	TERR TERR	68 32 16 248 1 52	687.395 403.934	687.642 404.079
67181	82H5864	E 554361.196 N 5442493.908 El 5.634		0.9996383	1.0000020	247973 296020	82H5855 82H5835	TERR TERR	90 9 27 269 52 58	374.421 176.602	374.557 176.666
861294	82H5865	E 553420.673 N 5442231.773 El 4.578		0.9996372	1.0000021	41269 324822	82H5853 82H5839	TERR TERR	54 27 38 234 2 31	444.670 485.288	444.831 485.465
512053	82H6434	E 550087.550 N 5435209.730 El 58.403		0.9996246	0.9999938	769315 735639 785857	80H2284 80H2305 80H2282	TERR TERR TERR	83 22 6 272 6 4 358 27 42	233.548 123.365 160.389	233.635 123.411 160.449
305771	84H9920	E 550446.623 N 5432341.623 El 52.932		0.9996259	0.9999946		MARKER DESTROYED				
735811	84H9922	E 549022.643 N 5431915.795 El 68.285		0.9996218	0.9999922	461756 404806 904243	80H2302 74H0722 74H0721	TERR TERR TERR	0 41 20 84 42 25 269 58 4	414.708 162.601 242.587	414.865 162.662 242.679
548677	84H9923	E 549321.386 N 5432723.362 El 81.900		0.9996200	0.9999901	217463 505487	73H0508 73H0507	TERR TERR	272 25 7 358 37 40	289.366 149.666	289.475 149.723

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MARKER	IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs.	UTM Grid			UTM Grid	Ground		
-----	-----		Coordinates				-----	-----	Type	Bearing			Distance	Distance		
GCM-NO	TABLET	MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING					Metres	Metres		
168187		84H9924	E	548351.542	0.9996220	0.9999933	768358	80H2253	TERR	179	5	57	459.326	459.500		
			N	5435086.566			676296	74H0739	TERR	352	7	6	231.340	231.428		
			E1	61.601			CVD28GVRD2018									
498360		84H9925	E	546213.323	0.9996199	0.9999936	150060	73H0683	TERR	93	2	44	552.715	552.924		
			N	5432784.231												
			E1	59.356			CVD28GVRD2018									
95430		84H9927	E	540867.980	0.9996049	0.9999843	806414	77H4272	TERR	91	43	11	563.077	563.300		
			N	5433967.182			156182	77H4236	TERR	271	48	17	594.271	594.506		
			E1	118.742			CVD28GVRD2018									
752642		84H9928	E	551602.940	0.9996282	0.9999955	846600	73H0570	TERR	355	22	27	112.176	112.219		
			N	5433253.363												
			E1	47.472			CVD28GVRD2018									
275198		84H9930	E	548778.945	0.9996216	0.9999924	289496	74H0716	TERR	4	37	37	178.288	178.356		
			N	5433227.666			570382	80H2304	TERR	180	19	39	231.756	231.843		
			E1	67.518			CVD28GVRD2018									
793075		84H9931	E	547161.111	0.9996210	0.9999937	182956	84H9932	TERR	43	11	8	299.113	299.226		
			N	5433549.019			505651	84H9934	TERR	104	29	49	116.604	116.647		
			E1	58.941			CVD28GVRD2018									
182956		84H9932	E	547365.813	0.9996214	0.9999939	3483	84H9935	TERR	21	4	47	267.827	267.928		
			N	5433767.114			793075	84H9931	TERR	223	11	8	299.113	299.226		
			E1	57.784			CVD28GVRD2018									
900134		84H9933	E	546948.865	0.9996293	1.0000022	917138	80H2397	TERR	5	51	27	1488.597	1489.148		
			N	5437594.435			79392	80H2375	TERR	90	0	14	361.309	361.442		
			E1	4.363			CVD28GVRD2018	281618	80H2347	TERR	179	57	14	381.166	381.308	
								802199	87H3509	TERR	358	20	24	367.177	367.313	
505651		84H9934	E	547274.002	0.9996213	0.9999938	334250	84H9936	TERR	89	6	40	272.429	272.533		
			N	5433519.830			113720	84H9942	TERR	179	12	3	255.842	255.939		
			E1	58.106			CVD28GVRD2018							793075	84H9931	TERR

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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		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
3483	84H9935	E 547462.142 N 5434017.018 El 59.830		0.9996212	0.9999936	749499 182956	75H0754 84H9932	TERR TERR	32 46 27 201 4 47	194.159 267.827	194.233 267.928
				CVD28GVRD2018							
334250	84H9936	E 547546.398 N 5433524.056 El 76.962		0.9996186	0.9999909	505651	84H9934	TERR	269 6 40	272.429	272.533
				CVD28GVRD2018							
526822	84H9940	E 547986.566 N 5434354.438 El 58.702		0.9996220	0.9999937	364349 749499	84H9941 75H0754	TERR TERR	90 38 49 247 26 38	373.069 454.053	373.211 454.225
				CVD28GVRD2018							
364349	84H9941	E 548359.611 N 5434350.225 El 63.816		0.9996217	0.9999929	195297 526822 768358	74H0734 84H9940 80H2253	TERR TERR TERR	176 32 9 270 38 49 359 49 29	142.902 373.069 277.073	142.956 373.211 277.178
				CVD28GVRD2018							
113720	84H9942	E 547277.570 N 5433264.013 El 69.830		0.9996195	0.9999920	295774 505651	78H8300 84H9934	TERR TERR	178 24 11 359 12 3	165.737 255.842	165.800 255.939
				CVD28GVRD2018							
525709	84H9943	E 550255.037 N 5435032.734 El 60.118		0.9996245	0.9999935	270934	80H2285	TERR	36 29 48	137.994	138.046
				CVD28GVRD2018							
174706	87H3504	E 550834.064 N 5432337.548 El 53.894		0.9996262	0.9999945	398032 24240	73H0653 73H0589	TERR TERR	180 58 35 358 41 32	390.883 374.978	391.029 375.118
				CVD28GVRD2018							
512806	87H3505	E 549991.642 N 5434232.310 El 55.063		0.9996250	0.9999943	648162 734053	74H0727 74H0745	TERR TERR	174 53 43 348 42 31	339.906 133.245	340.033 133.295
				CVD28GVRD2018							
120675	87H3506	E 550411.638 N 5433350.405 El 62.350		0.9996244	0.9999932	414953 741900 42168	73H0668 73H0669 87H3519	TERR TERR TERR	98 5 21 270 44 42 352 21 7	163.383 367.436 237.104	163.444 367.574 237.194
				CVD28GVRD2018							

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
726174	87H3507	E 554814.103 N 5435875.749 El 59.632		0.9996305	0.9999935	983247	79H0972	TERR	177 48 42	373.177	373.315
					CVD28GVRD2018						
920371	87H3508	E 550834.769 N 5433590.090 El 45.401		0.9996276	0.9999958	917013 293977	87H3523 87H3515	TERR TERR	114 0 11 293 3 36	325.410 222.619	325.531 222.702
					CVD28GVRD2018						
802199	87H3509	E 546938.229 N 5437961.458 El 3.760		0.9996294	1.0000023	900134	84H9933	TERR	178 20 24	367.177	367.313
					CVD28GVRD2018						
237032	87H3510	E 550424.843 N 5433729.496 El 50.085		0.9996263	0.9999951	293977 42168	87H3515 87H3519	TERR TERR	104 16 53 197 15 24	211.636 150.888	211.715 150.944
					CVD28GVRD2018						
954883	87H3511	E 550671.349 N 5437609.536 El 4.275		0.9996338	1.0000022	78741 304139	79H0899 87H3513	TERR TERR	89 39 50 269 49 1	368.733 341.848	368.868 341.974
					CVD28GVRD2018						
380451	87H3512	E 546927.142 N 5438662.425 El 4.456		0.9996293	1.0000022	374199	87H3516	TERR	49 52 50	224.597	224.681
					CVD28GVRD2018						
304139	87H3513	E 550329.503 N 5437608.444 El 4.925		0.9996332	1.0000021	954883 479360	87H3511 79H0896	TERR TERR	89 49 1 269 26 18	341.848 415.345	341.974 415.497
					CVD28GVRD2018						
270280	87H3514	E 550061.409 N 5433623.969 El 55.918		0.9996250	0.9999942	741900 648162	73H0669 74H0727	TERR TERR	183 39 23 351 39 56	269.335 272.663	269.436 272.765
					CVD28GVRD2018						
293977	87H3515	E 550629.939 N 5433677.289 El 47.039		0.9996270	0.9999956	920371 237032	87H3508 87H3510	TERR TERR	113 3 36 284 16 53	222.619 211.636	222.702 211.715
					CVD28GVRD2018						

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
374199	87H3516	E 547098.892 N 5438807.151 El 4.356		0.9996295	1.0000022	917138 380451	80H2397 87H3512	TERR TERR	0 24 15 229 52 50	268.116 224.597	268.215 224.681
					CVD28GVRD2018						
791319	87H3517	E 541193.693 N 5445745.256 El 5.740		0.9996228	1.0000020	581173 640482	82H5726 82H5734	TERR TERR	110 51 44 281 53 7	502.595 614.766	502.784 614.998
					CVD28GVRD2018						
999763	87H3518	E 550856.413 N 5428704.453 El 51.536		0.9996267	0.9999949	948141 499020	77H4197 77H4240	TERR TERR	181 39 34 359 52 0	628.601 395.465	628.835 395.612
					CVD28GVRD2018						
42168	87H3519	E 550380.082 N 5433585.400 El 56.144		0.9996253	0.9999941	237032 120675	87H3510 87H3506	TERR TERR	17 15 24 172 21 7	150.888 237.104	150.944 237.194
					CVD28GVRD2018						
332270	87H3521	E 546932.073 N 5438352.397 El 4.203		0.9996293	1.0000022		MARKER DESTROYED				
					CVD28GVRD2018						
917013	87H3523	E 551132.039 N 5433457.718 El 49.624		0.9996273	0.9999951	920371 876359	87H3508 73H0581	TERR TERR	294 0 11 359 14 31	325.410 300.803	325.531 300.915
					CVD28GVRD2018						
66043	89H5115	E 560015.859 N 5428939.725 El 6.986		0.9996461	1.0000018	29397 744599 483784	89H5134 89H5118 89H5141	TERR TERR TERR	82 45 44 136 50 15 243 37 42	502.113 144.886 184.253	502.290 144.938 184.319
					CVD28GVRD2018						
851238	89H5116	E 561316.263 N 5428798.310 El 6.719		0.9996480	1.0000019	47084 743575	89H5781 89H5136	TERR TERR	125 5 1 273 7 51	168.819 417.372	168.878 417.519
					CVD28GVRD2018						
744599	89H5118	E 560114.971 N 5428834.043 El 7.269		0.9996462	1.0000018	526954 66043	89H5135 89H5115	TERR TERR	178 51 55 316 50 15	411.599 144.886	411.744 144.938
					CVD28GVRD2018						

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
448167	89H5119	E	556274.833	0.9996403	1.0000014	904656	89H5729	TERR	44 25 17	349.150	349.275
		N	5428016.869					TERR	247 26 26	17.657	17.664
		El	9.979					TERR	269 15 33	595.769	595.984
65763	89H5121	E	557001.164	0.9996406	1.0000007	228700	77H6091	TERR	54 28 4	864.025	864.335
		N	5432102.210					TERR	172 5 43	584.315	584.525
		El	14.402					TERR	236 6 48	368.199	368.332
278697	89H5123	E	558888.473	0.9996443	1.0000017	702431	89H5805	TERR	89 15 23	572.723	572.927
		N	5428850.592					TERR	269 35 36	805.727	806.014
		El	7.722					TERR	359 23 35	813.084	813.372
647966	89H5131	E	558082.766	0.9996431	1.0000017	422964	89H5856	GPS	44 30 56	6845.698	6848.114
		N	5428844.873					TERR	89 35 36	805.727	806.014
		El	7.914					TERR	265 32 37	9692.014	9695.572
								GPS	281 44 21	8187.762	8190.769
								GPS	302 27 24	3489.172	3490.424
								GPS	352 59 21	5991.946	5994.302
								TERR	358 55 22	648.384	648.615
29397	89H5134	E	560513.971	0.9996468	1.0000018	743575	89H5136	TERR	115 15 20	426.290	426.441
		N	5429002.984					TERR	262 45 44	502.113	502.290
		El	6.830					TERR	359 33 24	671.708	671.945
526954	89H5135	E	560123.123	0.9996463	1.0000018	826537	89H5137	TERR	90 35 23	777.676	777.951
		N	5428422.525					TERR	358 51 55	411.599	411.744
		El	6.845								
743575	89H5136	E	560899.514	0.9996474	1.0000019	851238	89H5116	TERR	93 7 51	417.372	417.519
		N	5428821.105					TERR	179 49 29	406.585	406.728
		El	6.539					TERR	295 15 20	426.290	426.441
826537	89H5137	E	560900.758	0.9996476	1.0000020	526954	89H5135	TERR	270 35 23	777.676	777.951
		N	5428414.522					TERR	359 49 29	406.585	406.728
		El	5.658								
764662	89H5140	E	558070.576	0.9996432	1.0000018	647966	89H5131	TERR	178 55 22	648.384	648.615
		N	5429493.142								
		El	7.234								

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MARKER	IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs.	UTM Grid			UTM Grid	Ground	
-----	-----		Coordinates				-----	-----	Type	Bearing			Distance	Distance	
GCM-NO	TABLET MARKING		Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING						Metres	Metres
483784	89H5141	E	559850.781	0.9996456	1.0000016	66043 702431	89H5115 89H5805	TERR	63	37	42	184.253	184.319		
		N	5428857.881												
		E1	8.532	CVD28GVRD2018										389.771	
971135	89H5142	E	556793.578	0.9996410	1.0000014	904656	89H5729	TERR	234	34	50	336.673	336.794		
		N	5428461.358												
		E1	9.699	CVD28GVRD2018											
427195	89H5691	E	567036.041	0.9996575	1.0000023	691345 559963	89H5865 89H5712	TERR	147	17	3	165.958	166.015		
		N	5439423.049												
		E1	3.588	CVD28GVRD2018										517.901	
379941	89H5692	E	563869.420	0.9996515	1.0000014	65532 866079 171215	89H5766 89H5840 89H5755	TERR	88	51	35	635.258	635.478		
		N	5437770.285												
		E1	9.534	CVD28GVRD2018										705.631	
243592	89H5693	E	562920.110	0.9996507	1.0000020	149708 693978 320671 840009	89H5696 89H5777 89H5825 89H5722	TERR	89	43	33	739.785	740.042		
		N	5429690.719												
		E1	5.414	CVD28GVRD2018											
820605	89H5694	E	564988.152	0.9996542	1.0000024	3723 30940	89H5857 89H5745	TERR	179	13	18	798.740	799.016		
		N	5438672.338												
		E1	3.142	CVD28GVRD2018										743.052	
149708	89H5696	E	563659.886	0.9996518	1.0000021	71183 243592	89H5806 89H5693	TERR	19	36	42	207.086	207.159		
		N	5429694.258												
		E1	5.335	CVD28GVRD2018										740.042	
689984	89H5697	E	563427.195	0.9996521	1.0000026	779009 633495	89H5838 89H5767	TERR	89	45	18	494.697	494.868		
		N	5434544.431												
		E1	1.571	CVD28GVRD2018										555.630	
395053	89H5700	E	562137.398	0.9996500	1.0000026	610634 958975 727982	89H5754 89H5822 89H5752	TERR	52	15	45	892.414	892.726		
		N	5436154.813												
		E1	1.966	CVD28GVRD2018										715.580	

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
559963	89H5712	E 566518.322 N 5439420.976 El 2.830		0.9996568	1.0000024	427195 324699	89H5691 89H5746	TERR TERR	89 46 14 270 6 55	517.723 480.605	517.901 480.770
				CVD28GVRD2018							
609719	89H5713	E 562482.695 N 5428328.835 El 8.024		0.9996496	1.0000016	675355 808402	89H5775 89H5804	TERR TERR	45 6 50 329 46 42	374.587 293.225	374.718 293.328
				CVD28GVRD2018							
810689	89H5714	E 558450.037 N 5432244.402 El 4.947		0.9996441	1.0000021	181008	89H5737	TERR	179 55 28	453.981	454.143
				CVD28GVRD2018							
59501	89H5715	E 562109.274 N 5434544.139 El 1.778		0.9996500	1.0000026	633495 587105	89H5767 89H5788	TERR TERR	90 4 31 269 56 26	762.488 427.906	762.753 428.057
				CVD28GVRD2018							
208645	89H5716	E 564650.574 N 5437948.387 El 2.395		0.9996538	1.0000025	3723 65532	89H5857 89H5766	TERR TERR	102 6 10 221 25 44	356.350 220.680	356.473 220.756
				CVD28GVRD2018							
970145	89H5717	E 566047.241 N 5438523.904 El 2.986		0.9996560	1.0000024	920462 324699	89H5853 89H5746	TERR TERR	179 0 44 359 23 33	747.736 898.090	747.993 898.398
				CVD28GVRD2018							
953752	89H5718	E 565082.902 N 5431688.932 El 2.895		0.9996545	1.0000024	263145 594804	89H5726 89H5795	TERR TERR	220 38 17 359 5 38	468.289 451.915	468.450 452.071
				CVD28GVRD2018							
301812	89H5719	E 565011.301 N 5436961.526 El 2.906		0.9996543	1.0000024	457978 3723	89H5843 89H5857	TERR TERR	179 14 28 359 13 39	797.790 912.229	798.065 912.544
				CVD28GVRD2018							
743757	89H5720	E 558876.793 N 5430426.479 El 6.403		0.9996445	1.0000019	6486 650804	89H5810 89H5731	TERR TERR	179 46 11 359 2 43	762.855 855.740	763.127 856.045
				CVD28GVRD2018							

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MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	----- Coordinates Metres	----- UTM Coordinates Metres	----- Combined	----- Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
567024	89H5721	E	558013.870	0.9996431	1.0000018	548339	89H5773	TERR	165 48 9	216.593	216.670
		N	5430192.472			725176	89H5736	TERR	359 46 11	227.214	227.295
		El	7.398	CVD28GVRD2018							
840009	89H5722	E	562916.034	0.9996509	1.0000022	243592	89H5693	TERR	179 35 37	574.847	575.047
		N	5430265.551			700179	89H5740	TERR	359 27 53	455.382	455.541
		El	4.241	CVD28GVRD2018							
613968	89H5723	E	563910.396	0.9996529	1.0000028	779009	89H5838	TERR	179 10 55	804.741	805.020
		N	5435351.206			834507	89H5760	TERR	359 10 58	814.388	814.671
		El	.727	CVD28GVRD2018							
551028	89H5724	E	557717.615	0.9996426	1.0000017	28506	89H5800	TERR	89 34 48	349.257	349.381
		N	5429656.711			510768	89H5703	TERR	269 32 27	462.807	462.972
		El	7.920	CVD28GVRD2018							
263145	89H5726	E	564777.916	0.9996539	1.0000023	953752	89H5718	TERR	40 38 17	468.289	468.450
		N	5431333.576			340406	89H5774	TERR	269 10 56	812.518	812.800
		El	3.446	CVD28GVRD2018							
362251	89H5727	E	557599.064	0.9996427	1.0000019	725176	89H5736	TERR	89 58 55	413.893	414.041
		N	5430419.554			559468	89H5702	TERR	269 23 18	501.301	501.480
		El	6.408	CVD28GVRD2018							
560573	89H5728	E	555658.752	0.9996399	1.0000018	157685	89H5704	TERR	89 14 50	804.905	805.194
		N	5429623.831			759852	77H6107	TERR	269 25 40	796.704	796.991
		El	6.996	CVD28GVRD2018		579789	89H5738	TERR	358 1 41	660.460	660.698
904656	89H5729	E	556519.213	0.9996407	1.0000015	971135	89H5142	TERR	54 34 50	336.673	336.794
		N	5428266.236			448167	89H5119	TERR	224 25 17	349.150	349.275
		El	9.158	CVD28GVRD2018							
706887	89H5730	E	563958.126	0.9996525	1.0000023	340406	89H5774	TERR	179 19 39	626.732	626.949
		N	5431948.667			293613	89H5819	TERR	359 9 47	439.801	439.954
		El	4.012	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							
650804	89H5731	E	558862.535	0.9996444	1.0000018	891754	89H5707	TERR	89 20 23	806.196	806.482			
		N	5431282.100					TERR	179 2 43	855.740	856.045			
		El	6.887					CVD28GVRD2018	887471	89H5793	TERR	270 18 46	416.038	416.186
528752	89H5732	E	562911.529	0.9996509	1.0000023	299180	89H5809	TERR	89 8 41	805.882	806.163			
		N	5431300.066					TERR	179 58 31	579.153	579.355			
		El	3.640					CVD28GVRD2018	844878	89H5782	TERR	269 27 49	822.253	822.540
									527127	89H5780	TERR	359 24 54	532.344	532.530
934307	89H5733	E	556449.147	0.9996409	1.0000017	157685	89H5704	TERR	178 35 24	586.779	586.989			
		N	5430221.008					TERR	359 32 32	395.481	395.623			
		El	7.742					CVD28GVRD2018						
581355	89H5734	E	556445.987	0.9996410	1.0000018	934307	89H5733	TERR	179 32 32	395.481	395.623			
		N	5430616.476					TERR	351 45 10	1080.096	1080.484			
		El	6.975					CVD28GVRD2018						
725176	89H5736	E	558012.957	0.9996427	1.0000014	955187	89H5708	TERR	50 44 12	127.322	127.367			
		N	5430419.684					TERR	179 46 11	227.214	227.295			
		El	9.691					CVD28GVRD2018	362251	89H5727	TERR	269 58 55	413.893	414.041
181008	89H5737	E	558450.636	0.9996440	1.0000020	887471	89H5793	TERR	180 28 5	506.067	506.247			
		N	5431790.421					TERR	359 55 28	453.981	454.143			
		El	5.600					CVD28GVRD2018						
579789	89H5738	E	555636.024	0.9996399	1.0000018	560573	89H5728	TERR	178 1 41	660.460	660.698			
		N	5430283.900					TERR	311 4 15	659.789	660.027			
		El	7.033					CVD28GVRD2018						
9605	89H5739	E	561296.381	0.9996481	1.0000020	117648	89H5807	TERR	181 0 9	820.889	821.177			
		N	5435363.910					TERR	218 50 54	745.715	745.977			
		El	5.910					CVD28GVRD2018	747501	89H5757	TERR	358 27 0	537.142	537.331
700179	89H5740	E	562911.780	0.9996508	1.0000022	840009	89H5722	TERR	179 27 53	455.382	455.541			
		N	5430720.913					TERR	359 58 31	579.153	579.355			
		El	4.628					CVD28GVRD2018						

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
304238	89H5741	E 562116.939 N 5429090.288 El 5.120		0.9996495	1.0000021	856815 432948	89H5791 89H5748	TERR TERR	178 43 48 359 57 8	420.433 486.866	420.581 487.037
					CVD28GVRD2018						
947606	89H5742	E 557081.522 N 5431523.447 El 6.040		0.9996420	1.0000020	281543 65763	89H5758 89H5121	TERR TERR	178 8 6 352 5 43	550.056 584.315	550.254 584.525
					CVD28GVRD2018						
412361	89H5743	E 555679.114 N 5428009.166 El 9.409		0.9996396	1.0000015	448167 673582	89H5119 77H6086	TERR TERR	89 15 33 269 22 28	595.769 806.484	595.984 806.775
					CVD28GVRD2018						
30940	89H5745	E 564977.970 N 5439415.063 El 3.834		0.9996541	1.0000023	28423 820605 28399	89H5747 89H5694 89H5749	TERR TERR TERR	89 50 21 179 12 53 359 28 7	514.045 742.795 471.358	514.223 743.052 471.521
					CVD28GVRD2018						
324699	89H5746	E 566037.718 N 5439421.943 El 2.777		0.9996560	1.0000024	559963 970145 28423 395665	89H5712 89H5717 89H5747 89H5763	TERR TERR TERR TERR	90 6 55 179 23 33 269 25 45 359 30 16	480.605 898.090 545.732 639.639	480.770 898.398 545.920 639.859
					CVD28GVRD2018						
28423	89H5747	E 565492.013 N 5439416.507 El 2.143		0.9996552	1.0000025	324699 30940	89H5746 89H5745	TERR TERR	89 25 45 269 50 21	545.732 514.045	545.920 514.223
					CVD28GVRD2018						
432948	89H5748	E 562116.534 N 5429577.154 El 5.309		0.9996495	1.0000021	304238 320671	89H5741 89H5825	TERR TERR	179 57 8 324 10 4	486.866 130.424	487.037 130.470
					CVD28GVRD2018						
28399	89H5749	E 564973.598 N 5439886.401 El 5.514		0.9996538	1.0000020	405365 30940	89H5753 89H5745	TERR TERR	26 0 40 179 28 7	897.860 471.358	898.172 471.521
					CVD28GVRD2018						
195164	89H5750	E 567135.440 N 5438484.851 El 4.539		0.9996575	1.0000021	259747 691345	89H5855 89H5865	TERR TERR	179 37 48 359 18 14	686.557 798.626	686.793 798.900
					CVD28GVRD2018						

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
743682	89H5751	E 565587.259 N 5434551.610 El 1.418		0.9996555	1.0000026	17822 933143	89H5827 89H5852	TERR TERR	89 53 49 270 5 38	516.662 548.095	516.840 548.284
				CVD28GVRD2018							
727982	89H5752	E 561422.081 N 5436150.695 El 2.259		0.9996489	1.0000025	395053 747501	89H5700 89H5757	TERR TERR	89 40 13 209 18 16	715.329 286.503	715.580 286.604
				CVD28GVRD2018							
405365	89H5753	E 565367.351 N 5440693.316 El 3.709		0.9996548	1.0000023	165837 28399	89H5770 89H5749	TERR TERR	89 1 2 206 0 40	652.191 897.860	652.416 898.172
				CVD28GVRD2018							
610634	89H5754	E 562843.141 N 5436701.009 El 1.992		0.9996511	1.0000026	171215 395053	89H5755 89H5700	TERR TERR	46 25 39 232 15 45	778.398 892.414	778.669 892.726
				CVD28GVRD2018							
171215	89H5755	E 563407.091 N 5437237.538 El 1.912		0.9996520	1.0000026	379941 610634	89H5692 89H5754	TERR TERR	40 57 8 226 25 39	705.385 778.398	705.631 778.669
				CVD28GVRD2018							
121525	89H5756	E 565572.311 N 5437877.697 El 3.146		0.9996552	1.0000024	920462 3723	89H5853 89H5857	TERR TERR	101 44 40 269 35 52	498.251 573.322	498.423 573.520
				CVD28GVRD2018							
747501	89H5757	E 561281.852 N 5435900.855 El 4.227		0.9996483	1.0000022	727982 9605	89H5752 89H5739	TERR TERR	29 18 16 178 27 0	286.503 537.142	286.604 537.331
				CVD28GVRD2018							
281543	89H5758	E 557099.423 N 5430973.682 El 7.984		0.9996417	1.0000017	559468 947606	89H5702 89H5742	TERR TERR	180 10 1 358 8 6	559.481 550.056	559.682 550.254
				CVD28GVRD2018							
619908	89H5759	E 560828.622 N 5434783.141 El 4.210		0.9996477	1.0000022	9605 330019	89H5739 89H5829	TERR TERR	38 50 54 228 3 3	745.715 557.408	745.977 557.605
				CVD28GVRD2018							

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
834507	89H5760	E	563898.782	0.9996528	1.0000026	205971	89H5867	TERR	90 18 17	527.838	528.021
		N	5436165.511					TERR	179 10 58	814.388	814.671
		El	1.453					TERR	269 27 0	481.523	481.691
			CVD28GVRD2018					TERR	359 11 17	761.967	762.231
395665	89H5763	E	566032.185	0.9996560	1.0000024	324699	89H5746	TERR	179 30 16	639.639	639.859
		N	5440061.558					TERR	299 32 54	2656.682	2657.784
		El	2.687					TERR	358 51 54	643.071	643.293
			CVD28GVRD2018								
65532	89H5766	E	564504.552	0.9996537	1.0000026	208645	89H5716	TERR	41 25 44	220.680	220.756
		N	5437782.926					TERR	268 51 35	635.258	635.478
		El	1.722								
			CVD28GVRD2018								
633495	89H5767	E	562871.761	0.9996512	1.0000026	689984	89H5697	TERR	89 51 59	555.436	555.630
		N	5434543.136					TERR	179 15 38	816.937	817.222
		El	1.637					TERR	270 4 31	762.488	762.753
			CVD28GVRD2018					TERR	359 25 43	849.428	849.725
182691	89H5768	E	558884.792	0.9996447	1.0000021	427732	89H5769	TERR	54 45 49	684.559	684.802
		N	5433329.134					TERR	241 34 11	748.841	749.108
		El	5.166								
			CVD28GVRD2018								
427732	89H5769	E	559443.925	0.9996456	1.0000022	535328	89H5706	TERR	54 39 51	785.297	785.576
		N	5433724.091					TERR	234 45 49	684.559	684.802
		El	4.561								
			CVD28GVRD2018								
165837	89H5770	E	566019.446	0.9996559	1.0000023	395665	89H5763	TERR	178 51 54	643.071	643.293
		N	5440704.503					TERR	269 1 2	652.191	652.416
		El	3.349								
			CVD28GVRD2018								
286260	89H5772	E	559669.994	0.9996457	1.0000020	163311	89H5705	TERR	179 21 43	666.805	667.042
		N	5430834.244					TERR	359 50 6	457.150	457.312
		El	6.011								
			CVD28GVRD2018								
548339	89H5773	E	558066.993	0.9996432	1.0000018	28506	89H5800	TERR	180 1 23	323.224	323.339
		N	5429982.495					TERR	345 48 9	216.593	216.670
		El	7.444								
			CVD28GVRD2018								

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
340406	89H5774	E	563965.481	0.9996527	1.0000025	263145	89H5726	TERR	89 10 56	812.518	812.800
		N	5431321.978					TERR	267 43 10	248.357	248.443
		El	2.551					TERR	359 19 39	626.732	626.949
			CVD28GVRD2018								
675355	89H5775	E	562748.094	0.9996500	1.0000016	693978	89H5777	TERR	31 30 58	376.139	376.271
		N	5428593.181					TERR	225 6 50	374.587	374.718
		El	8.231								
			CVD28GVRD2018								
873463	89H5776	E	559764.162	0.9996458	1.0000019	878892	89H5814	TERR	192 52 28	459.978	460.141
		N	5432726.922					TERR	339 40 20	203.338	203.409
		El	6.224								
			CVD28GVRD2018								
693978	89H5777	E	562944.717	0.9996505	1.0000018	675355	89H5775	TERR	211 30 58	376.139	376.271
		N	5428913.837					TERR	358 11 9	777.272	777.543
		El	6.689								
			CVD28GVRD2018								
105577	89H5778	E	561685.526	0.9996487	1.0000019	856815	89H5791	TERR	92 48 28	441.261	441.415
		N	5428691.574								
		El	6.117								
			CVD28GVRD2018								
949537	89H5779	E	559947.170	0.9996459	1.0000018	213868	89H5812	TERR	89 32 34	561.620	561.818
		N	5429670.191					TERR	269 32 19	260.639	260.731
		El	7.344								
			CVD28GVRD2018								
527127	89H5780	E	562906.093	0.9996510	1.0000024	528752	89H5732	TERR	179 24 54	532.344	532.530
		N	5431832.382					TERR	359 21 16	468.058	468.221
		El	3.035								
			CVD28GVRD2018								
47084	89H5781	E	561454.410	0.9996483	1.0000019	851238	89H5116	TERR	305 5 1	168.819	168.878
		N	5428701.278								
		El	6.238								
			CVD28GVRD2018								
844878	89H5782	E	562089.312	0.9996496	1.0000023	528752	89H5732	TERR	89 27 49	822.253	822.540
		N	5431292.369					TERR	269 29 36	804.000	804.283
		El	4.092								
			CVD28GVRD2018								

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
445742	89H5785	E 561272.789 N 5433714.555 El 2.736		0.9996486	1.0000025	117648 574590	89H5807 89H5845	TERR TERR	0 38 17 180 36 50	828.643 784.796	828.935 785.072
					CVD28GVRD2018						
283960	89H5786	E 563944.133 N 5432920.777 El 1.964		0.9996528	1.0000026	909218 293613 817718 860858	89H5816 89H5819 89H5794 89H5868	TERR TERR TERR TERR	89 36 10 179 11 8 269 17 26 359 12 38	534.890 532.410 533.903 811.473	535.075 532.595 534.089 811.755
238600	89H5787	E 561303.647 N 5430121.360 El 6.766		0.9996480	1.0000018	327932 507574	89H5802 89H5801	TERR TERR	180 1 12 359 0 34	442.043 670.270	442.198 670.506
					CVD28GVRD2018						
587105	89H5788	E 561681.368 N 5434543.694 El 4.038		0.9996490	1.0000023	59501 117648	89H5715 89H5807	TERR TERR	89 56 26 269 55 17	427.906 399.350	428.057 399.491
					CVD28GVRD2018						
978403	89H5789	E 559686.540 N 5429668.092 El 5.633		0.9996458	1.0000020	949537 6486 163311	89H5779 89H5810 89H5705	TERR TERR TERR	89 32 19 269 40 59 358 57 14	260.639 806.693 499.471	260.731 806.980 499.649
856815	89H5791	E 562126.257 N 5428669.958 El 6.827		0.9996492	1.0000018	105577 304238	89H5778 89H5741	TERR TERR	272 48 28 358 43 48	441.261 420.433	441.415 420.581
					CVD28GVRD2018						
383141	89H5792	E 566125.477 N 5432948.453 El 1.832		0.9996563	1.0000026	164798 61630 860452	89H5858 89H5831 89H5842	TERR TERR TERR	67 8 25 269 15 1 359 13 44	204.733 544.122 817.519	204.804 544.310 817.801
887471	89H5793	E 558446.503 N 5431284.371 El 5.565		0.9996440	1.0000020	181008 650804 836965	89H5737 89H5731 89H5709	TERR TERR TERR	0 28 5 90 18 46 268 33 41	506.067 416.038 344.086	506.247 416.186 344.210
817718	89H5794	E 563410.271 N 5432914.167 El 2.331		0.9996519	1.0000025	283960 823070	89H5786 89H5818	TERR TERR	89 17 26 269 22 6	533.903 516.821	534.089 517.002
					CVD28GVRD2018						

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
594804	89H5795	E 565075.756 N 5432140.790 El 1.623		0.9996546	1.0000026	953752 663187	89H5718 89H5796	TERR TERR	179 5 38 359 11 34	451.915 793.664	452.071 793.938
663187	89H5796	E 565064.576 N 5432934.375 El 1.045		0.9996547	1.0000027	61630 594804 909218 500355	89H5831 89H5795 89H5816 89H5849	TERR TERR TERR TERR	89 13 43 179 11 34 269 1 56 359 17 55	516.873 793.664 585.650 796.422	517.051 793.938 585.852 796.697
886150	89H5798	E 560477.201 N 5431288.851 El 4.421		0.9996471	1.0000022	859603 500637 891754	89H5811 89H5815 89H5707	TERR TERR TERR	90 15 17 178 38 33 270 10 48	808.150 782.983 808.528	808.434 783.260 808.814
28506	89H5800	E 558066.863 N 5429659.271 El 7.513		0.9996432	1.0000017	548339 6486 551028	89H5773 89H5810 89H5724	TERR TERR TERR	0 1 23 89 41 34 269 34 48	323.224 813.008 349.257	323.339 813.298 349.381
507574	89H5801	E 561292.058 N 5430791.530 El 4.547		0.9996483	1.0000022	238600 859603	89H5787 89H5811	TERR TERR	179 0 34 359 13 15	670.270 493.774	670.506 493.948
327932	89H5802	E 561303.492 N 5429679.317 El 5.027		0.9996483	1.0000021	238600 320671 213868	89H5787 89H5825 89H5812	TERR TERR TERR	0 1 12 89 43 19 269 39 54	442.043 736.699 794.734	442.198 736.958 795.014
860965	89H5803	E 563723.769 N 5430569.314 El 4.303		0.9996521	1.0000022	71183 299180	89H5806 89H5809	TERR TERR	179 31 34 359 30 9	680.006 742.809	680.243 743.067
808402	89H5804	E 562335.101 N 5428582.206 El 6.909		0.9996496	1.0000018	609719	89H5713	TERR	149 46 42	293.225	293.328
702431	89H5805	E 559461.148 N 5428858.026 El 7.424		0.9996452	1.0000018	483784 278697	89H5141 89H5123	TERR TERR	90 1 17 269 15 23	389.633 572.723	389.771 572.927

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

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING		Coordinates Metres	Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
71183	89H5806	E	563729.393	0.9996520	1.0000021	149708	89H5696	TERR	199 36 42	207.086	207.159
		N	5429889.331			860965	89H5803	TERR	359 31 34	680.006	680.243
		El	4.903	CVD28GVRD2018							
117648	89H5807	E	561282.018	0.9996484	1.0000023	9605	89H5739	TERR	1 0 9	820.889	821.177
		N	5434543.147			587105	89H5788	TERR	89 55 17	399.350	399.491
		El	3.646	CVD28GVRD2018		445742	89H5785	TERR	180 38 17	828.643	828.935
478727	89H5808	E	557096.612	0.9996416	1.0000016	559468	89H5702	TERR	0 5 18	764.891	765.165
		N	5429649.313			510768	89H5703	TERR	88 39 51	158.254	158.311
		El	8.534	CVD28GVRD2018		157685	89H5704	TERR	268 39 4	633.201	633.428
299180	89H5809	E	563717.321	0.9996524	1.0000025	340406	89H5774	TERR	87 43 10	248.357	248.443
		N	5431312.095			860965	89H5803	TERR	179 30 9	742.809	743.067
		El	2.452	CVD28GVRD2018		528752	89H5732	TERR	269 8 41	805.882	806.163
6486	89H5810	E	558879.859	0.9996445	1.0000019	978403	89H5789	TERR	89 40 59	806.693	806.980
		N	5429663.630			278697	89H5123	TERR	179 23 35	813.084	813.372
		El	6.655	CVD28GVRD2018		28506	89H5800	TERR	269 41 34	813.008	813.298
						743757	89H5720	TERR	359 46 11	762.855	763.127
859603	89H5811	E	561285.343	0.9996483	1.0000022	844878	89H5782	TERR	89 29 36	804.000	804.283
		N	5431285.258			507574	89H5801	TERR	179 13 15	493.774	493.948
		El	4.462	CVD28GVRD2018		886150	89H5798	TERR	270 15 17	808.150	808.434
						985879	89H5830	TERR	359 15 14	822.561	822.850
213868	89H5812	E	560508.772	0.9996470	1.0000020	327932	89H5802	TERR	89 39 54	794.734	795.014
		N	5429674.672			29397	89H5134	TERR	179 33 24	671.708	671.945
		El	5.943	CVD28GVRD2018		949537	89H5779	TERR	269 32 34	561.620	561.818
						500637	89H5815	TERR	359 6 10	831.518	831.812
501635	89H5813	E	559660.582	0.9996457	1.0000020	878892	89H5814	TERR	0 7 44	484.455	484.627
		N	5431794.054			891754	89H5707	TERR	179 4 39	502.727	502.905
		El	5.852	CVD28GVRD2018							
878892	89H5814	E	559661.672	0.9996459	1.0000022	873463	89H5776	TERR	12 52 28	459.978	460.141
		N	5432278.508			501635	89H5813	TERR	180 7 44	484.455	484.627
		El	4.376	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		Ground Distance Metres			
GCM-NO	TABLET	MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING		Metres								
500637		89H5815	E	560495.751	0.9996468	1.0000019	213868	89H5812	TERR	179	6	10	831.518	831.812				
			N	5430506.088					TERR	358	38	33	782.983	783.260				
			El	6.749					CVD28GVRD2018									
909218		89H5816	E	564479.010	0.9996537	1.0000026	663187	89H5796	TERR	89	1	56	585.650	585.852				
			N	5432924.484					TERR	269	36	10	534.890	535.075				
			El	1.670					CVD28GVRD2018									
823070		89H5818	E	562893.481	0.9996511	1.0000025	817718	89H5794	TERR	89	22	6	516.821	517.002				
			N	5432908.469					TERR	179	18	31	608.103	608.316				
			El	2.667					TERR	272	2	4	840.031	840.325				
									TERR	359	13	1	817.874	818.160				
293613		89H5819	E	563951.702	0.9996529	1.0000026	706887	89H5730	TERR	179	9	47	439.801	439.954				
			N	5432388.421					TERR	359	11	8	532.410	532.595				
			El	1.624					CVD28GVRD2018									
690123		89H5820	E	562900.820	0.9996506	1.0000020	527127	89H5780	TERR	179	21	16	468.058	468.221				
			N	5432300.410					TERR	359	18	31	608.103	608.316				
			El	5.619					CVD28GVRD2018									
286203		89H5821	E	567188.171	0.9996580	1.0000025	183830	89H5711	TERR	223	49	25	405.611	405.749				
			N	5434329.189					TERR	359	10	1	242.132	242.215				
			El	2.323					CVD28GVRD2018									
958975		89H5822	E	562852.588	0.9996511	1.0000026	109637	89H5837	TERR	89	23	6	564.726	564.922				
			N	5436154.827					TERR	179	11	44	762.380	762.647				
			El	1.755					CVD28GVRD2018									
752709		89H5823	E	567168.605	0.9996579	1.0000024	844613	89H5834	TERR	178	52	44	820.198	820.478				
			N	5435391.336					TERR	359	16	22	794.476	794.749				
			El	2.692					CVD28GVRD2018									
654293		89H5824	E	566661.257	0.9996571	1.0000026	844613	89H5834	TERR	89	1	42	523.469	523.649				
			N	5434562.419					TERR	268	59	4	557.425	557.616				
			El	1.983					CVD28GVRD2018									

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GCM-NO	TABLET MARKING	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING					
844613	89H5834	E	567184.651	0.9996580	1.0000026	286203	89H5821	TERR	179 10 1	242.132	242.215
		N	5434571.295			654293	89H5824	TERR	269 1 42	523.469	523.649
		E1	1.935	CVD28GVRD2018		752709	89H5823	TERR	358 52 44	820.198	820.478
519157	89H5836	E	566516.138	0.9996569	1.0000026	550053	89H5850	TERR	36 52 42	631.876	632.094
		N	5433300.039			164798	89H5858	TERR	216 35 43	338.850	338.966
		E1	2.003	CVD28GVRD2018							
109637	89H5837	E	563417.281	0.9996519	1.0000025	834507	89H5760	TERR	89 27 0	481.523	481.691
		N	5436160.889			958975	89H5822	TERR	269 23 6	564.726	564.922
		E1	2.131	CVD28GVRD2018							
779009	89H5838	E	563921.887	0.9996529	1.0000027	42705	89H5833	TERR	90 7 32	571.516	571.715
		N	5434546.547			860858	89H5868	TERR	179 13 17	814.449	814.732
		E1	.998	CVD28GVRD2018		689984	89H5697	TERR	269 45 18	494.697	494.868
						613968	89H5723	TERR	359 10 55	804.741	805.020
866079	89H5840	E	563887.986	0.9996527	1.0000026	834507	89H5760	TERR	179 11 17	761.967	762.231
		N	5436927.401			379941	89H5692	TERR	358 44 17	843.088	843.382
		E1	1.748	CVD28GVRD2018							
456632	89H5841	E	566095.784	0.9996562	1.0000025	17822	89H5827	TERR	179 25 51	819.161	819.443
		N	5435371.661			97618	89H5844	TERR	359 4 40	801.994	802.270
		E1	2.069	CVD28GVRD2018							
860452	89H5842	E	566114.474	0.9996564	1.0000027	383141	89H5792	TERR	179 13 44	817.519	817.801
		N	5433765.898			17822	89H5827	TERR	359 13 53	786.713	786.983
		E1	.845	CVD28GVRD2018							
457978	89H5843	E	565021.867	0.9996545	1.0000026	501569	89H5866	TERR	89 46 34	561.210	561.405
		N	5436163.806			657593	89H5862	TERR	179 16 2	854.702	854.997
		E1	1.875	CVD28GVRD2018		205971	89H5867	TERR	269 53 38	595.256	595.462
						301812	89H5719	TERR	359 14 28	797.790	798.065
97618	89H5844	E	566082.874	0.9996561	1.0000025	607978	89H5847	TERR	89 19 18	478.034	478.198
		N	5436173.551			456632	89H5841	TERR	179 4 40	801.994	802.270
		E1	2.380	CVD28GVRD2018		501569	89H5866	TERR	269 8 4	499.858	500.030
						551390	89H5864	TERR	358 55 42	821.397	821.679

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
574590	89H5845	E	561264.379	0.9996483	1.0000022	445742	89H5785	TERR	0 36 50	784.796	785.072
		N	5432929.804			492777	89H5870	TERR	89 23 3	789.647	789.924
		El	4.343			985879	89H5830	TERR	179 17 8	822.119	822.408
						479014	89H5826	TERR	269 25 33	512.748	512.928
607978	89H5847	E	566560.874	0.9996568	1.0000024	748723	89H5854	TERR	89 22 24	597.684	597.889
		N	5436179.210			97618	89H5844	TERR	269 19 18	478.034	478.198
		El	3.203								
335901	89H5848	E	567138.303	0.9996576	1.0000023	934364	987020	GPS	33 48 27	9275.445	9278.718
		N	5437631.102			956441	77C048	GPS	78 56 57	5459.591	5461.442
		El	3.843			844340	89H5860	TERR	179 18 35	640.459	640.678
						422964	89H5856	GPS	227 27 50	5775.920	5777.916
						825034	3340	GPS	253 49 23	10190.388	10194.321
						134254	79H0957	GPS	257 3 56	12517.293	12521.789
						351965	82H5852	GPS	284 18 2	14002.498	14007.437
						577536	82H5860	GPS	292 40 50	13443.616	13448.350
						927434	05H0002	GPS	322 5 53	10361.380	10364.986
500355	89H5849	E	565054.826	0.9996548	1.0000028	663187	89H5796	TERR	179 17 55	796.422	796.697
		N	5433730.737			933143	89H5852	TERR	358 54 30	821.919	822.203
		El	.724								
550053	89H5850	E	566895.339	0.9996575	1.0000025	183830	89H5711	TERR	2 57 56	231.378	231.457
		N	5433805.483			519157	89H5836	TERR	216 52 42	631.876	632.094
		El	2.146								
891820	89H5851	E	559776.807	0.9996457	1.0000018	329771	89H5832	TERR	13 0 50	565.927	566.128
		N	5433138.655			961094	89H5859	TERR	200 38 37	236.227	236.311
		El	6.887								
933143	89H5852	E	565039.165	0.9996547	1.0000028	743682	89H5751	TERR	90 5 38	548.095	548.284
		N	5434552.507			500355	89H5849	TERR	178 54 30	821.919	822.203
		El	.686			42705	89H5833	TERR	269 14 34	545.811	545.999
						657593	89H5862	TERR	359 31 4	756.694	756.955
920462	89H5853	E	566060.131	0.9996559	1.0000023	379776	89H5861	TERR	89 15 16	499.774	499.945
		N	5437776.279			551390	89H5864	TERR	179 27 32	781.510	781.779
		El	3.465			121525	89H5756	TERR	281 44 40	498.251	498.423
						970145	89H5717	TERR	359 0 44	747.736	747.993

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
80689	89H5863	E 562863.290	0.9996512	1.0000026	633495	89H5767	TERR	179 25 43	849.428	849.725	
		N 5435392.522			958975	89H5822	TERR	359 11 44	762.380	762.647	
		El 1.531	CVD28GVRD2018								
551390	89H5864	E 566067.512	0.9996560	1.0000024	97618	89H5844	TERR	178 55 42	821.397	821.679	
		N 5436994.804			920462	89H5853	TERR	359 27 32	781.510	781.779	
		El 3.195	CVD28GVRD2018								
691345	89H5865	E 567125.737	0.9996576	1.0000023	195164	89H5750	TERR	179 18 14	798.626	798.900	
		N 5439283.418			427195	89H5691	TERR	327 17 3	165.958	166.015	
		El 3.649	CVD28GVRD2018								
501569	89H5866	E 565583.073	0.9996554	1.0000026	97618	89H5844	TERR	89 8 4	499.858	500.030	
		N 5436165.999			457978	89H5843	TERR	269 46 34	561.210	561.405	
		El 2.027	CVD28GVRD2018								
205971	89H5867	E 564426.612	0.9996535	1.0000025	457978	89H5843	TERR	89 53 38	595.256	595.462	
		N 5436162.705			834507	89H5760	TERR	270 18 17	527.838	528.021	
		El 2.279	CVD28GVRD2018								
860858	89H5868	E 563932.953	0.9996530	1.0000028	283960	89H5786	TERR	179 12 38	811.473	811.755	
		N 5433732.173			779009	89H5838	TERR	359 13 17	814.449	814.732	
		El .735	CVD28GVRD2018								
492777	89H5870	E 562053.980	0.9996497	1.0000024	823070	89H5818	TERR	92 2 4	840.031	840.325	
		N 5432938.292			574590	89H5845	TERR	269 23 3	789.647	789.924	
		El 3.426	CVD28GVRD2018								

END OF REPORT