

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. 0000

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

Issued: 2021-MAY-04

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		Ground	
-----	-----	Coordinates				-----	-----		Bearing			Distance		Distance	
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING					Metres		Metres	
81091	02H2496	E	526680.633	0.9996109	1.0000022	768556	02H2449	GPS	28	52	11	1688.219		1688.879	
		N	5449845.404			439612	85H0717	GPS	63	22	20	3778.670		3780.149	
		E1	4.902			909333	NO MARKING	GPS	71	38	28	7294.850		7297.721	
						645424	2839	GPS	98	24	17	2941.078		2942.221	
						419036	91H9913	GPS	114	11	53	10465.286		10469.322	
						12260	92H0958	GPS	162	17	11	2461.517		2462.476	
						904904	NO MARKING	GPS	188	48	4	10921.027		10925.298	
						1511	02H2456	GPS	269	38	27	2418.123		2419.066	
						105700	02H2458	GPS	325	46	42	5562.084		5564.253	
						149518	02H2459	GPS	355	23	60	10305.729		10309.740	
942268	14H2739	E	536651.695	0.9996009	0.9999844	18564	81H4256	GPS	171	26	34	2966.591		2967.769	
		N	5433989.808			23978	78H2743	GPS	258	10	20	12749.258		12754.351	
		E1	118.514			904904	NO MARKING	GPS	293	30	16	12695.398		12700.429	
						875864	NO MARKING	GPS	299	12	37	49435.739		49455.595	
						909333	NO MARKING	GPS	350	28	13	18407.264		18414.594	
645424	2839	E	529590.125	0.9996118	1.0000010	439612	85H0717	GPS	12	26	21	2174.502		2175.352	
		N	5449415.527			909333	NO MARKING	GPS	55	48	15	4853.051		4854.958	
		E1	12.053			90274	97H2168	GPS	64	41	47	1923.873		1924.618	
						488098	93H1078	GPS	111	34	23	9446.796		9450.427	
						1263	02H2438	GPS	116	58	53	3909.907		3911.428	
						793737	84H0030	GPS	117	3	2	2147.768		2148.599	
						375980	91H9898	GPS	130	43	6	5437.489		5439.590	
						124644	90H6429	GPS	172	10	30	3063.520		3064.709	
						904904	NO MARKING	GPS	203	50	48	11329.759		11334.185	
						12260	92H0958	GPS	228	26	56	2887.036		2888.159	
						1511	02H2456	GPS	274	27	4	5343.685		5345.766	
						81091	02H2496	GPS	278	24	17	2941.078		2942.221	
						768556	02H2449	GPS	312	20	17	2833.376		2834.483	
						179606	02H2461	GPS	344	6	3	13646.400		13651.705	
821876	3557	E	524142.627	0.9996024	0.9999952		MARKER DESTROYED								
		N	5434193.951												
		E1	49.902				1928 Canadian Vertical Datum								
126037	3561	E	524141.572	0.9996027	0.9999955		MARKER DESTROYED								
		N	5434830.527												
		E1	48.097				1928 Canadian Vertical Datum								
867044	5951	E	524176.715	0.9995990	0.9999918	953265	79H0111	TERR	91	56	43	161.722		161.787	
		N	5430973.882			68619	80H2586	TERR	178	30	16	461.841		462.026	
		E1	71.588			429852	78H8383	TERR	268	58	50	307.634		307.757	
						469304	5109	TERR	269	12	44	805.743		806.065	
						586636	5952	TERR	359	23	0	1609.932		1610.575	
						23978	78H2743	TERR	359	29	25	402.698		402.859	

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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	Metres
586636	5952	E	524159.389	0.9996024	0.9999952	867044	5951	TERR	179	23	0	1609.932	1610.575
		N	5432583.721										
		El	49.905	1928	Canadian Vertical Datum								
990705	74H2681	E	527412.306	0.9996104	1.0000012	467654	88H4697	TERR	0	2	44	491.564	491.756
		N	5440766.704			279745	91H0253	GPS	26	39	25	2015.219	2016.004
		El	11.414	CVD28GVRD2018		856435	91H9840	TERR	87	54	46	464.854	465.035
						97253	88H4692	TERR	179	48	2	593.113	593.344
						616151	85H0939	GPS	180	6	12	1644.339	1644.979
						287078	79H0136	TERR	261	45	16	69.545	69.572
						13896	85H0950	GPS	269	14	54	2611.036	2612.057
						702605	88H4537	GPS	342	16	5	1885.419	1886.155
836353	74H2683	E	530561.089	0.9996104	0.9999989	890913	74H2692	TERR	178	19	39	421.705	421.869
		N	5439517.281			836890	74H2686	TERR	358	19	27	410.518	410.678
		El	26.118	CVD28GVRD2018									
838516	74H2684	E	530537.908	0.9996103	0.9999988	836890	74H2686	TERR	178	21	14	389.014	389.165
		N	5440316.476			827154	74H2689	TERR	358	21	39	444.224	444.397
		El	26.364	CVD28GVRD2018									
2998	74H2685	E	533798.641	0.9996033	0.9999893	672816	85H0935	GPS	29	15	42	3272.549	3273.847
		N	5438303.434			915603	89H5028	GPS	59	10	26	1619.040	1619.682
		El	87.361	CVD28GVRD2018		849273	91H0304	TERR	89	41	28	363.922	364.067
						349902	88H4730	GPS	103	41	37	3330.283	3331.602
						583013	89H5048	GPS	116	33	24	1800.000	1800.714
						434472	88H4744	GPS	146	23	45	2937.907	2939.075
						56689	75H2713	TERR	180	4	12	412.247	412.411
						848382	91H0303	TERR	269	51	33	405.983	406.144
						789081	89H4963	GPS	269	57	5	1221.310	1221.796
						18127	74H2690	TERR	359	18	32	407.949	408.111
836890	74H2686	E	530549.083	0.9996105	0.9999990	836353	74H2683	TERR	178	19	27	410.518	410.678
		N	5439927.623			838516	74H2684	TERR	358	21	14	389.014	389.165
		El	25.207	CVD28GVRD2018									
18127	74H2690	E	533793.720	0.9996033	0.9999893	858928	91H0307	TERR	89	36	30	367.256	367.402
		N	5438711.353			2998	74H2685	TERR	179	18	32	407.949	408.111
		El	87.409	CVD28GVRD2018		906016	75H2706	TERR	359	18	24	407.612	407.773

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
1180	75H2693	E 527770.593 N 5439083.936 El 11.572		0.9996107	1.0000012	920876 870360	75H2703 89H4972	TERR TERR	88 44 42 270 1 30	337.642 101.309	337.773 101.349
					CVD28GVRD2018						
27896	75H2697	E 533827.539 N 5434717.388 El 110.789		0.9995997	0.9999856	151969 56911	79H0117 75H2717	TERR TERR	179 36 6 359 36 14	396.404 304.406	396.563 304.528
					CVD28GVRD2018						
808527	75H2699	E 526397.763 N 5430991.365 El 93.239		0.9995970	0.9999884	843623 266205	75H2709 75H2714	TERR TERR	89 28 3 269 27 20	201.636 604.827	201.717 605.070
					CVD28GVRD2018						
877837	75H2700	E 528881.317 N 5439148.990 El 26.016		0.9996092	0.9999989	869834 883538 812800 875914 616151 702605	89H5023 77H2731 89H4971 75H2708 85H0939 88H4537	TERR TERR TERR TERR GPS GPS	0 38 28 90 29 8 177 32 46 265 43 47 268 57 50 329 5 48	343.688 177.267 442.997 386.905 1472.220 3978.345	343.822 177.337 443.171 387.056 1472.795 3979.901
27581	75H2702	E 533802.034 N 5437313.106 El 85.267		0.9996037	0.9999896	51946 56689	75H2711 75H2713	TERR TERR	178 32 46 359 36 50	456.817 578.094	456.998 578.323
					CVD28GVRD2018						
920876	75H2703	E 528108.154 N 5439091.331 El 13.767		0.9996105	1.0000008	875914 1180	75H2708 75H2693	TERR TERR	85 44 25 268 44 42	388.405 337.642	388.556 337.773
					CVD28GVRD2018						
43646	75H2704	E 533818.979 N 5436645.807 El 89.978		0.9996029	0.9999889	276386 51946	88H4708 75H2711	TERR TERR	179 54 44 358 32 37	290.113 210.697	290.229 210.780
					CVD28GVRD2018						
49726	75H2705	E 533820.139 N 5435833.387 El 105.386		0.9996005	0.9999865	805127 53413 787937 276386	90H6462 75H2712 90H6461 88H4708	TERR TERR TERR TERR	89 25 47 179 38 20 269 57 20 359 55 17	238.749 264.140 323.883 522.308	238.844 264.246 324.013 522.516
906016	75H2706	E 533788.787 N 5439118.935 El 86.575		0.9996034	0.9999894	909432 18127 898452 736785	78H8377 74H2690 78H8365 84H9668	TERR TERR TERR TERR	89 25 2 179 18 24 270 49 37 359 19 4	400.110 407.612 370.429 410.931	400.268 407.773 370.576 411.094

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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
875914		75H2708	E	528495.486	0.9996101	1.0000001	877837	75H2700	TERR	85	43	47	386.905	387.056
			N	5439120.180			920876	75H2703	TERR	265	44	25	388.405	388.556
			E1	18.570	CVD28GVRD2018									
843623		75H2709	E	526599.390	0.9995970	0.9999883	701060	75H2715	TERR	89	27	35	405.709	405.872
			N	5430993.239			241455	93H1101	TERR	181	44	42	156.997	157.060
			E1	93.883	CVD28GVRD2018		808527	75H2699	TERR	269	28	3	201.636	201.717
51946		75H2711	E	533813.624	0.9996034	0.9999893	43646	75H2704	TERR	178	32	37	210.697	210.780
			N	5436856.436			27581	75H2702	TERR	358	32	46	456.817	456.998
			E1	87.098	CVD28GVRD2018									
53413		75H2712	E	533821.804	0.9995998	0.9999857	56911	75H2717	TERR	179	37	12	547.477	547.696
			N	5435569.252			49726	75H2705	TERR	359	38	20	264.140	264.246
			E1	110.025	CVD28GVRD2018									
56689		75H2713	E	533798.138	0.9996034	0.9999893	2998	74H2685	TERR	0	4	12	412.247	412.411
			N	5437891.187			623520	91H9909	GPS	42	58	57	3909.771	3911.322
			E1	86.975	CVD28GVRD2018		349902	88H4730	GPS	96	37	47	3257.909	3259.200
							49007	84H9663	GPS	140	2	44	8870.831	8874.345
							145813	78H8380	GPS	179	29	58	4087.864	4089.498
							196121	79H0153	GPS	179	34	25	6423.070	6425.612
							27581	75H2702	TERR	179	36	50	578.094	578.323
							212746	81H4238	GPS	221	14	55	4910.404	4912.356
							189860	79H0146	GPS	236	57	19	7627.330	7630.357
							830976	89H4979	GPS	263	45	12	3848.153	3849.678
							8979	75H2716	GPS	266	31	16	6946.644	6949.379
							848374	91H0301	TERR	270	5	48	403.718	403.878
							904904	NO MARKING	GPS	277	31	50	8864.959	8868.460
							827154	74H2689	GPS	311	14	26	4352.606	4354.317
							393363	91H0295	GPS	354	54	58	6119.037	6121.460
				909333	NO MARKING	GPS	359	13	13	14253.180	14258.840			
				755801	91H0148	GPS	359	39	45	2775.698	2776.798			
266205		75H2714	E	525792.963	0.9995983	0.9999901	808527	75H2699	TERR	89	27	20	604.827	605.070
			N	5430985.618			285692	79H0109	TERR	269	41	49	166.411	166.479
			E1	82.686	CVD28GVRD2018		384313	84H9704	TERR	359	23	3	402.277	402.438
701060		75H2715	E	527005.081	0.9995966	0.9999876	392712	78H2744	TERR	89	25	12	405.896	406.059
			N	5430997.065			843623	75H2709	TERR	269	27	35	405.709	405.872
			E1	98.561	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	----- Metres	----- Combined	----- Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
8979	75H2716	E	526864.295	0.9996094	1.0000006	287078	79H0136	GPS	8 17 39	3321.809	3323.105
		N	5437469.665			827154	74H2689	GPS	48 2 49	4922.596	4924.516
		E1	15.628			56689	75H2713	GPS	86 31 16	6946.644	6949.379
						830976	89H4979	GPS	89 56 53	3108.538	3109.761
						103424	78H8384	TERR	90 28 59	534.835	535.044
						212746	81H4238	GPS	131 30 6	4935.382	4937.329
						659102	92H0660	GPS	145 2 47	11782.163	11786.784
						189860	79H0146	GPS	171 46 30	3776.442	3777.929
						392712	78H2744	GPS	175 10 10	6491.549	6494.123
						447771	5169	GPS	269 51 58	5903.442	5905.753
						60269	79H9604	GPS	269 55 23	2868.404	2869.529
						9852	77H2734	TERR	270 29 16	267.282	267.387
						869792	NO MARKING	GPS	274 14 55	37703.528	37718.451
						875864	NO MARKING	GPS	301 45 3	39233.294	39248.862
56911	75H2717	E	533825.434	0.9996005	0.9999865	27896	75H2697	TERR	179 36 14	304.406	304.528
		N	5435021.787			767962	90H6457	TERR	269 58 6	464.225	464.410
		E1	105.445			53413	75H2712	TERR	359 37 12	547.477	547.696
795021	77H2721	E	524194.704	0.9996067	0.9999995	573410	88H4602	TERR	269 49 28	429.025	429.194
		N	5446502.230								
		E1	22.176								
884510	77H2723	E	529566.374	0.9996067	0.9999960	887786	77H2725	TERR	90 29 7	125.993	126.042
		N	5439143.163			883538	77H2731	TERR	270 29 17	507.814	508.014
		E1	44.698								
889238	77H2724	E	530075.325	0.9996092	0.9999981	890913	74H2692	TERR	93 1 2	498.763	498.958
		N	5439122.008			887786	77H2725	TERR	273 0 10	383.490	383.640
		E1	31.147								
887786	77H2725	E	529692.362	0.9996074	0.9999966	889238	77H2724	TERR	93 0 10	383.490	383.640
		N	5439142.096			884510	77H2723	TERR	270 29 7	125.993	126.042
		E1	40.824								
2691	77H2730	E	523765.694	0.9996076	1.0000007	512392	88H4605	TERR	180 1 57	343.167	343.303
		N	5447182.377			567420	77H2729	TERR	269 39 47	406.130	406.290
		E1	14.409								

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
883538	77H2731	E 529058.578 N 5439147.488 El 32.886		0.9996082	0.9999978	884510 877837	77H2723 75H2700	TERR TERR	90 29 17 270 29 8	507.814 177.267	508.014 177.337
				CVD28GVRD2018							
202796	77H2732	E 523896.906 N 5447183.157 El 15.012		0.9996076	1.0000006		MARKER DESTROYED				
				CVD28GVRD2018							
793232	77H2733	E 524458.850 N 5447186.537 El 17.345		0.9996076	1.0000002		MARKER DESTROYED				
				CVD28GVRD2018							
9852	77H2734	E 526597.023 N 5437471.940 El 17.336		0.9996090	1.0000003	8979 419838	75H2716 79H9481	TERR TERR	90 29 16 270 4 30	267.282 403.919	267.387 404.077
				CVD28GVRD2018							
396580	77H2735	E 524459.699 N 5447431.140 El 14.751		0.9996080	1.0000006		MARKER DESTROYED				
				CVD28GVRD2018							
72967	77H2736	E 524460.623 N 5447689.516 El 9.198		0.9996089	1.0000015		MARKER DESTROYED				
				CVD28GVRD2018							
355701	77H2737	E 524461.222 N 5447847.576 El 8.622		0.9996090	1.0000016		MARKER DESTROYED				
				CVD28GVRD2018							
938209	77H2738	E 524461.903 N 5448029.296 El 5.329		0.9996095	1.0000021		MARKER DESTROYED				
				CVD28GVRD2018							
57422	77H2739	E 524462.453 N 5448178.266 El 3.228		0.9996098	1.0000024	956466	77H2740	TERR	0 13 16	364.127	364.269
				CVD28GVRD2018							

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-----	-----		Coordinates		Combined	Ellipsoidal	-----	-----			Bearing	Distance		Distance		Distance
GCM-NO	TABLET MARKING		Metres						GCM-NO	TABLET MARKING				Metres		Metres
956466	77H2740	E	524463.858	0.9996097	1.0000024		997106	88H4564	TERR	89 55 41		365.202	365.346			
		N	5448542.390			57422	77H2739	TERR	180 13 16		364.127	364.269				
		E1	3.647	CVD28GVRD2018												
14399	78H2742	E	524168.271	0.9996016	0.9999944		23978	78H2743	TERR	179 18 43		404.735	404.897			
		N	5431781.270													
		E1	55.159	CVD28GVRD2018												
23978	78H2743	E	524173.132	0.9996007	0.9999935	904904	NO MARKING	GPS	6 13 9		7721.850	7724.909				
		N	5431376.564			189860	79H0146	GPS	53 54 37		3998.812	4000.404				
		E1	60.940			339895	84H9666	GPS	58 43 44		2354.031	2354.969				
						942268	14H2739	GPS	78 10 20		12749.258	12754.351				
				384313	84H9704	GPS	89 35 56		1615.547	1616.192						
				392712	78H2744	GPS	96 36 48		3259.513	3260.819						
				127415	92H0635	GPS	171 7 40		3658.409	3659.893						
				867044	5951	TERR	179 29 25		402.698	402.859						
				63438	92H0642	GPS	189 59 37		2056.418	2057.243						
				576363	8705	GPS	223 18 4		5002.064	5004.070						
				210369	84H0564	GPS	262 41 24		3246.295	3247.584						
				878538	92H0857	GPS	266 10 19		6443.562	6446.140						
				869792	NO MARKING	GPS	284 16 54		36022.039	36036.445						
				321372	13H2681	GPS	310 40 45		4252.369	4254.055						
				60269	79H9604	GPS	358 19 58		6091.831	6094.247						
				14399	78H2742	TERR	359 18 43		404.735	404.897						
392712	78H2744	E	527410.956	0.9995980	0.9999888	909333	NO MARKING	GPS	16 19 38		22030.319	22039.122				
		N	5431001.174			268490	82H5351	GPS	80 52 43		3189.011	3190.288				
		E1	90.971			784223	89H5002	GPS	91 0 8		2835.005	2836.140				
						854513	78H2745	TERR	91 16 46		376.772	376.924				
				319798	89H5008	GPS	105 10 57		1621.830	1622.481						
				659102	92H0660	GPS	117 12 5		6974.877	6977.653						
				636696	92H0688	GPS	131 23 50		4848.954	4850.894						
				227967	92H0776	GPS	179 54 41		3022.720	3023.932						
				265959	84H9698	TERR	179 55 35		403.360	403.523						
				127415	92H0635	GPS	219 32 7		4200.089	4201.798						
				701060	75H2715	TERR	269 25 12		405.896	406.059						
				23978	78H2743	GPS	276 36 48		3259.513	3260.819						
				898734	NO MARKING	GPS	315 59 3		24775.544	24785.630						
				339895	84H9666	GPS	322 29 52		2013.466	2014.270						
				60269	79H9604	GPS	332 9 14		7311.241	7314.151						
				904904	NO MARKING	GPS	343 23 37		8402.248	8405.588						
				8979	75H2716	GPS	355 10 10		6491.549	6494.123						
				189860	79H0146	GPS	359 51 57		2730.902	2731.993						
				795856	89H4968	TERR	359 54 58		407.474	407.639						

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

Issued: 2021-MAY-04

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				
854513	78H2745	E 527787.634 N 5430992.761 El 97.377		0.9995973	0.9999878	343301 392712	78H2746 78H2744	TERR TERR	91 16 47 271 16 46	275.221 376.772	275.332 376.924
				CVD28GVRD2018							
343301	78H2746	E 528062.786 N 5430986.614 El 106.562		0.9995960	0.9999863	171017 854513	78H2747 78H2745	TERR TERR	91 16 44 271 16 47	102.243 275.221	102.284 275.332
				CVD28GVRD2018							
171017	78H2747	E 528165.003 N 5430984.332 El 106.523		0.9995961	0.9999863	783027 343301	78H2748 78H2746	TERR TERR	91 16 55 271 16 44	402.624 102.243	402.786 102.284
				CVD28GVRD2018							
783027	78H2748	E 528567.526 N 5430975.324 El 89.452		0.9995990	0.9999890	573626 171017	78H2749 78H2747	TERR TERR	91 16 59 271 16 55	401.106 402.624	401.266 402.786
				CVD28GVRD2018							
573626	78H2749	E 528968.531 N 5430966.342 El 79.490		0.9996009	0.9999906	938936 319798 783027 411710	78H2750 89H5008 78H2748 84H9711	TERR TERR TERR TERR	90 38 17 178 52 35 271 16 59 359 0 3	268.918 389.993 401.106 329.814	269.025 390.149 401.266 329.945
				CVD28GVRD2018							
938936	78H2750	E 529237.432 N 5430963.348 El 77.727		0.9996014	0.9999909	825935 573626	78H2751 78H2749	TERR TERR	90 38 20 270 38 17	327.875 268.918	328.006 269.025
				CVD28GVRD2018							
825935	78H2751	E 529565.287 N 5430959.692 El 78.912		0.9996014	0.9999907	784223 938936	89H5002 78H2750	TERR TERR	90 40 60 270 38 20	680.288 327.875	680.560 328.006
				CVD28GVRD2018							
28290	78H2752	E 532194.735 N 5435832.857 El 97.319		0.9996005	0.9999877	32409 88328 213132	78H2753 78H2780 81H4239	TERR TERR TERR	0 16 60 180 10 10 270 17 41	129.881 216.502 490.418	129.933 216.588 490.614
				CVD28GVRD2018							
32409	78H2753	E 532195.377 N 5435962.736 El 96.195		0.9996007	0.9999879	32458 28290	78H2754 78H2752	TERR TERR	0 16 41 180 16 60	286.555 129.881	286.669 129.933
				CVD28GVRD2018							

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Datum: NAD83 (CSRS)

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
32458	78H2754	E	532196.767	0.9996018	0.9999891		32409	78H2753	TERR	180	16	41	286.555	286.669
		N	5436249.288				37333	78H2755	TERR	359	57	31	401.240	401.400
		E1	88.572	CVD28GVRD2018										
37333	78H2755	E	532196.478	0.9996025	0.9999898		32458	78H2754	TERR	179	57	31	401.240	401.400
		N	5436650.528				749531	89H4947	TERR	300	45	29	477.236	477.426
		E1	84.185	CVD28GVRD2018			675280	89H4908	TERR	359	29	55	259.162	259.265
39412	78H2756	E	532193.041	0.9996025	0.9999898		675280	89H4908	TERR	179	31	32	141.157	141.213
		N	5437050.832				41681	78H2757	TERR	359	29	50	430.525	430.695
		E1	84.235	CVD28GVRD2018										
41681	78H2757	E	532189.263	0.9996024	0.9999896		39412	78H2756	TERR	179	29	50	430.525	430.695
		N	5437481.340				750869	89H4949	TERR	269	47	15	407.065	407.227
		E1	85.201	CVD28GVRD2018			747196	89H4943	TERR	359	32	21	276.849	276.959
43299	78H2758	E	532185.805	0.9996023	0.9999896		747196	89H4943	TERR	179	27	54	131.862	131.915
		N	5437890.036				748624	89H4945	TERR	359	31	20	186.598	186.672
		E1	85.553	CVD28GVRD2018										
43943	78H2759	E	532182.319	0.9996023	0.9999896		789081	89H4963	TERR	89	34	59	395.023	395.179
		N	5438299.523				748624	89H4945	TERR	179	30	14	222.904	222.993
		E1	85.358	CVD28GVRD2018			46698	78H2760	TERR	359	20	36	402.253	402.413
46698	78H2760	E	532177.709	0.9996024	0.9999896		749101	89H4946	TERR	89	45	52	397.547	397.705
		N	5438701.750				43943	78H2759	TERR	179	20	36	402.253	402.413
		E1	85.029	CVD28GVRD2018			48660	78H2761	TERR	359	20	34	417.186	417.353
48660	78H2761	E	532172.924	0.9996024	0.9999896		942003	89H5024	TERR	89	46	2	343.722	343.858
		N	5439118.909				46698	78H2760	TERR	179	20	34	417.186	417.353
		E1	85.074	CVD28GVRD2018			178012	79H0143	TERR	269	10	3	200.022	200.102
49247	78H2762	E	530561.570	0.9996027	0.9999912		50658	78H2763	TERR	0	6	11	257.058	257.160
		N	5434756.477				751198	89H4950	TERR	89	21	14	409.867	410.030
		E1	75.342	CVD28GVRD2018			212746	81H4238	TERR	180	6	8	557.210	557.432

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

Issued: 2021-MAY-04

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			----- GCM-NO	----- TABLET MARKING				
50658	78H2763	E	530562.032	0.9996026	0.9999911	53553	78H2764	TERR	0 42 30	122.790	122.840
		N	5435013.535			49247	78H2762	TERR	180 6 11	257.058	257.160
		El	75.744				CVD28GVRD2018				
53553	78H2764	E	530563.550	0.9996023	0.9999908	62877	78H2766	GPS	0 42 5	702.009	702.288
		N	5435136.316			54866	78H2765	TERR	0 42 38	178.672	178.743
		El	77.770			50658	78H2763	TERR	180 42 30	122.790	122.840
						339895	84H9666	GPS	239 54 9	5060.696	5062.709
						830976	89H4979	GPS	345 48 35	2409.692	2410.647
54866	78H2765	E	530565.766	0.9996027	0.9999912	62877	78H2766	TERR	0 41 54	523.337	523.545
		N	5435314.974			53553	78H2764	TERR	180 42 38	178.672	178.743
		El	75.268				CVD28GVRD2018				
62877	78H2766	E	530572.144	0.9996029	0.9999914	228411	81H4241	TERR	90 4 56	227.306	227.396
		N	5435838.272			88328	78H2780	GPS	97 47 27	1637.062	1637.715
		El	73.843			665745	90H6442	GPS	126 24 20	5467.957	5470.131
						81935	78H2776	GPS	135 23 31	2296.172	2297.088
						54866	78H2765	TERR	180 41 54	523.337	523.545
						53553	78H2764	GPS	180 42 5	702.009	702.288
						339895	84H9666	GPS	233 33 16	5453.583	5455.750
						198135	80H2587	TERR	270 1 5	412.595	412.758
						148007	79H0114	GPS	270 3 42	1628.883	1629.529
						830976	89H4979	GPS	339 51 38	1740.636	1741.326
63305	78H2767	E	530572.003	0.9996022	0.9999907	62877	78H2766	TERR	179 58 9	260.942	261.045
		N	5436099.214			69443	78H2768	TERR	359 58 25	260.145	260.249
		El	78.352				CVD28GVRD2018				
69443	78H2768	E	530571.883	0.9996019	0.9999904	698548	89H4921	TERR	112 0 41	187.590	187.664
		N	5436359.359			63305	78H2767	TERR	179 58 25	260.145	260.249
		El	80.326			694984	89H4918	TERR	286 39 30	265.209	265.313
						438341	85H0940	TERR	359 56 28	334.429	334.562
74948	78H2769	E	528918.374	0.9996054	0.9999951		MARKER DESTROYED				
		N	5438310.741								
		El	50.346				CVD28GVRD2018				
76075	78H2770	E	528673.669	0.9996055	0.9999954	815787	89H4973	TERR	242 4 48	249.842	249.940
		N	5438304.331								
		El	48.342				CVD28GVRD2018				

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

Issued: 2021-MAY-04

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				
78022	78H2771	E	528527.840	0.9996057	0.9999958		MARKER DESTROYED				
		N	5438300.166								
		El	46.245	CVD28GVRD2018							
79160	78H2773	E	532189.013	0.9995973	0.9999845	307892	83H6527	TERR	179 58 34	407.288	407.452
		N	5433390.115			80382	78H2774	TERR	359 41 33	203.421	203.503
		El	117.855	CVD28GVRD2018							
80382	78H2774	E	532187.921	0.9995979	0.9999852	79160	78H2773	TERR	179 41 33	203.421	203.503
		N	5433593.533			81703	78H2775	TERR	359 41 27	403.435	403.597
		El	113.740	CVD28GVRD2018							
81703	78H2775	E	532185.744	0.9996000	0.9999872	80382	78H2774	TERR	179 41 27	403.435	403.597
		N	5433996.962			81935	78H2776	TERR	359 41 32	206.602	206.684
		El	100.554	CVD28GVRD2018							
81935	78H2776	E	532184.634	0.9995998	0.9999870	88328	78H2780	GPS	0 23 1	1412.827	1413.392
		N	5434203.561			83444	78H2777	TERR	0 32 31	359.528	359.672
		El	101.873	CVD28GVRD2018		665745	90H6442	GPS	120 0 37	3220.009	3221.293
						81703	78H2775	TERR	179 41 32	206.602	206.684
						710061	89H4929	TERR	269 50 15	305.786	305.909
						62877	78H2766	GPS	315 23 31	2296.172	2297.088
83444	78H2777	E	532188.035	0.9996012	0.9999884	87585	78H2778	TERR	0 32 2	462.035	462.220
		N	5434563.073			81935	78H2776	TERR	180 32 31	359.528	359.672
		El	92.839	CVD28GVRD2018							
87585	78H2778	E	532192.341	0.9996012	0.9999885	706960	89H4925	TERR	0 10 12	100.845	100.885
		N	5435025.088			83444	78H2777	TERR	180 32 2	462.035	462.220
		El	92.669	CVD28GVRD2018							
87783	78H2779	E	532192.927	0.9996007	0.9999879	88328	78H2780	TERR	0 10 15	391.644	391.800
		N	5435224.714			706960	89H4925	TERR	180 9 59	98.781	98.821
		El	96.119	CVD28GVRD2018							
88328	78H2780	E	532194.095	0.9995998	0.9999870	28290	78H2752	TERR	0 10 10	216.502	216.588
		N	5435616.356			665745	90H6442	GPS	137 24 45	4106.385	4108.024
		El	101.958	CVD28GVRD2018		87783	78H2779	TERR	180 10 15	391.644	391.800
						81935	78H2776	GPS	180 23 1	1412.827	1413.392
						62877	78H2766	GPS	277 47 27	1637.062	1637.715

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

Issued: 2021-MAY-04

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				
926287	78H8345	E	524939.174	0.9996031	0.9999954	378281	84H9701	TERR	1 53 41	401.787	401.946
		N	5435813.992			94748	78H8347	TERR	89 54 32	252.636	252.737
		El	48.475			487686	85H0971	TERR	179 32 2	399.693	399.852
						97931	78H8349	TERR	269 51 35	180.634	180.704
91835	78H8346	E	525394.803	0.9996032	0.9999953	821967	89H4975	GPS	64 8 35	3792.141	3793.646
		N	5435814.726			115964	79H0103	GPS	89 22 22	1438.384	1438.953
		El	49.478			377556	84H9693	TERR	89 52 53	351.867	352.006
						339895	84H9666	GPS	166 11 36	3311.903	3313.219
						869511	89H4996	GPS	180 48 52	2419.048	2420.010
						503243	86H2290	GPS	200 53 52	3459.590	3460.965
						649012	88H4663	GPS	235 45 1	2018.550	2019.353
						94748	78H8347	TERR	269 54 23	202.993	203.075
						10280	79H9592	GPS	316 27 1	2542.791	2543.796
94748	78H8347	E	525191.810	0.9996031	0.9999953	91835	78H8346	TERR	89 54 23	202.993	203.075
		N	5435814.394			650622	88H4666	TERR	180 11 18	397.952	398.110
		El	49.167			926287	78H8345	TERR	269 54 32	252.636	252.737
97931	78H8349	E	524758.541	0.9996031	0.9999955	926287	78H8345	TERR	89 51 35	180.634	180.704
		N	5435813.550			100982	78H8350	TERR	269 51 34	223.327	223.416
		El	47.776								
100982	78H8350	E	524535.215	0.9996031	0.9999957	97931	78H8349	TERR	89 51 34	223.327	223.416
		N	5435813.002			456921	85H0955	TERR	179 25 59	428.449	428.619
		El	46.834			101626	78H8351	TERR	269 56 24	201.776	201.856
101626	78H8351	E	524333.439	0.9996031	0.9999958	100982	78H8350	TERR	89 56 24	201.776	201.856
		N	5435812.791								
		El	46.162								
83477	78H8353	E	538643.776	0.9996036	0.9999853	498220	89H5033	GPS	5 44 44	1942.752	1943.520
		N	5435922.147			555300	89H5042	TERR	89 8 15	195.447	195.524
		El	112.884			322909	88H4721	GPS	162 50 21	1672.004	1672.664
						342238	88H4727	GPS	214 58 35	1978.523	1979.307
						665745	90H6442	GPS	227 47 42	4955.579	4957.548
						379248	88H4735	GPS	265 48 35	1618.757	1619.400
						349902	88H4730	GPS	314 42 11	2264.486	2265.383
						128074	78H8367	TERR	359 17 6	186.295	186.369
90761	78H8354	E	538649.501	0.9996033	0.9999849	MARKER DESTROYED					
		N	5435571.592								
		El	115.166								

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

Issued: 2021-MAY-04

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				
99937	78H8355	E 538656.929 N 5435116.060 El 108.971		0.9996042	0.9999859		MARKER DESTROYED				
119768	78H8356	E 538661.921 N 5434722.085 El 101.785		0.9996054	0.9999870		MARKER DESTROYED				
804013	78H8364	E 532966.917 N 5439130.773 El 85.383		0.9996029	0.9999896	898452 794388	78H8365 91H0147	TERR TERR	90 49 26 359 46 7	451.527 394.302	451.705 394.459
898452	78H8365	E 533418.397 N 5439124.281 El 85.085		0.9996034	0.9999896	906016 804013	75H2706 78H8364	TERR TERR	90 49 37 270 49 26	370.429 451.527	370.576 451.705
811083	78H8366	E 523673.624 N 5430966.202 El 45.645		0.9996028	0.9999959	429852 469304	78H8383 5109	TERR TERR	89 21 13 269 21 24	195.518 302.595	195.597 302.715
128074	78H8367	E 538641.451 N 5436108.427 El 113.932		0.9996034	0.9999851	83477 80192	78H8353 78H8368	TERR TERR	179 17 6 359 17 7	186.295 417.431	186.369 417.595
80192	78H8368	E 538636.244 N 5436525.825 El 102.664		0.9996052	0.9999869	128074 217232	78H8367 82H5361	TERR TERR	179 17 7 359 17 17	417.431 201.394	417.595 201.474
896860	78H8370	E 527406.189 N 5447193.400 El 12.533		0.9996102	1.0000010	55111 57877	89H4969 92H0946	TERR TERR	89 23 20 181 14 16	250.946 324.083	251.044 324.209
43745	78H8372	E 528638.947 N 5447201.525 El 15.106		0.9996106	1.0000006	39164 45708	78H8373 89H4964	TERR TERR	89 38 7 269 41 9	531.786 221.373	531.992 221.459

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
39164	78H8373	E 529170.722	0.9996127	1.0000023	38976	78H8374	TERR	49 8 25	277.370	277.478	
		N 5447204.909			43745	78H8372	TERR	269 38 7	531.786	531.992	
		El 4.171	CVD28GVRD2018								
38976	78H8374	E 529380.500	0.9996129	1.0000023	351874	91H9896	GPS	114 57 46	3394.095	3395.406	
		N 5447386.367			351841	91H9873	GPS	138 6 9	4182.325	4183.950	
		El 4.211	CVD28GVRD2018		109801	92H0950	TERR	155 12 32	448.695	448.869	
					154724	92H0680	GPS	167 39 37	2227.589	2228.452	
					39164	78H8373	TERR	229 8 25	277.370	277.478	
					239087	88H4609	GPS	260 44 59	2503.922	2504.895	
					19869	91H9945	GPS	287 32 21	2044.710	2045.504	
					35816	91H9939	TERR	334 29 0	214.551	214.635	
911909	78H8375	E 534990.774	0.9996042	0.9999892	915603	89H5028	TERR	89 27 9	198.189	198.268	
		N 5439131.190			909580	78H8376	TERR	269 24 52	402.015	402.174	
		El 87.752	CVD28GVRD2018								
909580	78H8376	E 534588.780	0.9996040	0.9999893	734426	89H5026	TERR	0 1 23	408.292	408.454	
		N 5439127.082			911909	78H8375	TERR	89 24 52	402.015	402.174	
		El 87.372	CVD28GVRD2018		909432	78H8377	TERR	269 24 57	399.925	400.083	
909432	78H8377	E 534188.876	0.9996036	0.9999892	909580	78H8376	TERR	89 24 57	399.925	400.083	
		N 5439123.005			915603	89H5028	TERR	89 25 21	1000.129	1000.526	
		El 87.878	CVD28GVRD2018		906016	75H2706	TERR	269 25 2	400.110	400.268	
					735415	89H5025	TERR	359 39 35	409.750	409.913	
917658	78H8378	E 535388.855	0.9996031	0.9999877	674663	89H5027	TERR	0 9 39	406.131	406.292	
		N 5439135.277			919779	89H5029	TERR	90 2 44	399.425	399.584	
		El 97.383	CVD28GVRD2018		604348	89H5052	TERR	179 25 20	395.035	395.192	
					915603	89H5028	TERR	269 22 17	199.913	199.993	
640235	78H8379	E 535404.468	0.9996077	0.9999923	442699	92H0934	TERR	90 2 59	401.518	401.676	
		N 5442369.093									
		El 68.061	CVD28GVRD2018								

Order in Council No. 0000

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

Issued: 2021-MAY-04

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		Ground
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING		Bearing	Distance Metres			Distance Metres	
145813	78H8380	E	533833.860	0.9995975	0.9999834	711424	90H6454	GPS	70	52	9	1286.115	1286.634	
		N	5433803.479			322909	88H4721	GPS	84	23	17	5328.792	5330.914	
		El	125.022			CVD28GVRD2018	665745	90H6442	GPS	136	44	20	1662.125	1662.790
							147819	91H9962	GPS	139	0	49	7884.327	7887.433
							854208	91H9966	GPS	154	30	18	6611.972	6614.583
							151282	78H8381	TERR	179	36	17	405.757	405.920
							196121	79H0153	GPS	179	42	14	2335.215	2336.146
							659102	92H0660	GPS	182	5	51	5994.688	5997.075
							636696	92H0688	GPS	204	52	15	6623.033	6625.684
							784223	89H5002	GPS	231	31	24	4583.608	4585.444
							189860	79H0146	GPS	269	21	49	6429.701	6432.271
							212746	81H4238	GPS	276	53	40	3297.125	3298.445
							844175	91H0145	GPS	333	0	51	1816.189	1816.919
							909333	NO MARKING	GPS	359	16	57	18341.006	18348.341
							56689		GPS	359	29	58	4087.864	4089.498
							155069		79H0118	TERR	359	36	22	406.450
151282	78H8381	E	533836.660	0.9995963	0.9999822	157537	79H0148	TERR	179	37	41	416.341	416.509	
		N	5433397.732			145813	78H8380	TERR	359	36	17	405.757	405.920	
		El	132.780			CVD28GVRD2018								
446641	78H8382	E	536207.766	0.9996076	0.9999914	446922	92H0932	TERR	90	4	28	339.794	339.928	
		N	5442368.384			442699	92H0934	TERR	270	3	5	401.780	401.938	
		El	73.238			CVD28GVRD2018								
429852	78H8383	E	523869.130	0.9996006	0.9999936	867044	5951	TERR	88	58	50	307.634	307.757	
		N	5430968.408			811083	78H8366	TERR	269	21	13	195.518	195.597	
		El	60.278			CVD28GVRD2018								
103424	78H8384	E	527399.111	0.9996092	0.9999999	364471	84H9684	TERR	0	43	24	402.588	402.745	
		N	5437465.157			564609	86H2318	TERR	179	17	12	398.261	398.417	
		El	19.534			CVD28GVRD2018	8979	75H2716	TERR	270	28	59	534.835	535.044
							184010	93H1147	TERR	303	55	18	250.939	251.037
376236	79H0101	E	527407.634	0.9996046	0.9999954	594812	86H2333	TERR	0	4	54	437.072	437.245	
		N	5435848.604			344374	84H9680	TERR	90	18	25	370.296	370.443	
		El	48.537			CVD28GVRD2018	144238	79H0108	TERR	180	13	60	515.807	516.011
							114611	79H0102	TERR	268	11	35	149.784	149.843
114611	79H0102	E	527257.925	0.9996054	0.9999963	376236	79H0101	TERR	88	11	35	149.784	149.843	
		N	5435843.881			115964	79H0103	TERR	268	11	32	425.036	425.203	
		El	42.937			CVD28GVRD2018								

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

Issued: 2021-MAY-04

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				
115964	79H0103	E	526833.101	0.9996048	0.9999959	821967	89H4975	GPS	50 18 56	2565.313	2566.329
		N	5435830.473			114611	79H0102	TERR	88 11 32	425.036	425.203
		El	45.113			148007	79H0114	GPS	89 44 26	2110.183	2111.018
						185025	79H0145	GPS	166 43 40	2490.214	2491.201
						339895	84H9666	GPS	191 20 10	3296.266	3297.573
						116038	79H0104	TERR	268 11 14	273.375	273.483
116038	79H0104	E	526559.863	0.9996041	0.9999954	527382	86H2298	TERR	1 17 29	414.407	414.571
		N	5435821.825			115964	79H0103	TERR	88 11 14	273.375	273.483
		El	48.363			364281	84H9683	TERR	269 33 4	405.703	405.864
123612	79H0105	E	527404.168	0.9996045	0.9999953	128934	79H0106	TERR	0 0 30	579.471	579.700
		N	5434219.807			189860	79H0146	TERR	179 57 16	487.739	487.932
		El	49.443			630608	86H2346	TERR	269 48 17	392.653	392.809
128934	79H0106	E	527404.251	0.9996048	0.9999956	141945	79H0107	TERR	0 0 35	228.952	229.043
		N	5434799.278			123612	79H0105	TERR	180 0 30	579.471	579.700
		El	47.311								
141945	79H0107	E	527404.290	0.9996058	0.9999966	144238	79H0108	TERR	0 14 2	304.574	304.694
		N	5435028.230			128934	79H0106	TERR	180 0 35	228.952	229.043
		El	40.826								
144238	79H0108	E	527405.534	0.9996051	0.9999958	376236	79H0101	TERR	0 13 60	515.807	516.011
		N	5435332.801			141945	79H0107	TERR	180 14 2	304.574	304.694
		El	45.879								
285692	79H0109	E	525626.554	0.9995985	0.9999904	266205	75H2714	TERR	89 41 49	166.411	166.479
		N	5430984.738			324483	79H0110	TERR	269 41 59	296.008	296.126
		El	80.451								
324483	79H0110	E	525330.550	0.9996001	0.9999922	285692	79H0109	TERR	89 41 59	296.008	296.126
		N	5430983.187								
		El	69.318								
953265	79H0111	E	524338.344	0.9995994	0.9999921	928044	89H4990	TERR	88 25 1	340.404	340.539
		N	5430968.392			867044	5951	TERR	271 56 43	161.722	161.787
		El	70.051								

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Datum: NAD83 (CSRS)

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
145607	79H0112	E	529757.992	0.9996038	0.9999929		198135	80H2587	TERR	90	1	9	401.557	401.717
		N	5435838.538				146266	79H0113	TERR	270	6	17	382.735	382.886
		El	64.347	CVD28GVRD2018										
146266	79H0113	E	529375.258	0.9996039	0.9999933		145607	79H0112	TERR	90	6	17	382.735	382.886
		N	5435839.237				148007	79H0114	TERR	270	6	17	431.997	432.168
		El	61.900	CVD28GVRD2018										
148007	79H0114	E	528943.262	0.9996039	0.9999936		838482	89H4981	TERR	0	13	19	407.318	407.480
		N	5435840.026				830976	89H4979	GPS	32	14	21	1930.006	1930.771
		El	60.002	CVD28GVRD2018			62877	78H2766	GPS	90	3	42	1628.883	1629.529
							146266	79H0113	TERR	90	6	17	431.997	432.168
							336354	83H6533	TERR	180	42	30	415.546	415.710
							185025	79H0145	GPS	212	18	14	2878.819	2879.961
							339895	84H9666	GPS	220	23	36	4256.109	4257.798
							115964	79H0103	GPS	269	44	26	2110.183	2111.018
894170	79H0115	E	530973.000	0.9996099	0.9999981		151415	79H0116	TERR	89	11	14	251.572	251.671
		N	5439101.525				890913	74H2692	TERR	269	10	22	399.645	399.801
		El	31.293	CVD28GVRD2018										
151415	79H0116	E	531224.547	0.9996091	0.9999971		722603	89H4933	TERR	98	23	38	158.899	158.961
		N	5439105.094				894170	79H0115	TERR	269	11	14	251.572	251.671
		El	37.559	CVD28GVRD2018										
151969	79H0117	E	533830.294	0.9995972	0.9999832		155069	79H0118	TERR	179	36	6	111.078	111.122
		N	5434320.994				27896	75H2697	TERR	359	36	6	396.404	396.563
		El	126.520	CVD28GVRD2018										
155069	79H0118	E	533831.066	0.9995972	0.9999831		750182	90H6456	TERR	89	14	2	310.052	310.177
		N	5434209.919				145813	78H8380	TERR	179	36	22	406.450	406.614
		El	126.792	CVD28GVRD2018			151969	79H0117	TERR	359	36	6	111.078	111.122
620658	79H0119	E	532192.758	0.9996040	0.9999913		621151	92H0665	TERR	179	51	8	341.154	341.289
		N	5429325.178				582809	92H0667	TERR	270	34	51	204.513	204.594
		El	75.057	CVD28GVRD2018			618876	79H0120	TERR	359	57	41	406.715	406.876

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

Issued: 2021-MAY-04

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				
618876	79H0120	E	532192.484	0.9996033	0.9999906	665745	90H6442	GPS	44 10 50	3989.646	3991.231
		N	5429731.893			674721	92H0648	GPS	100 8 32	2229.703	2230.585
		El	79.401			620658	79H0119	TERR	179 57 41	406.715	406.876
						566554	79H0125	GPS	359 56 48	1219.934	1220.418
						612093	79H0121	TERR	359 57 33	406.753	406.915
612093	79H0121	E	532192.195	0.9996021	0.9999894	618876	79H0120	TERR	179 57 33	406.753	406.915
		N	5430138.646			576074	92H0775	TERR	269 54 22	529.385	529.595
		El	86.995			605451	79H0122	TERR	359 56 26	170.465	170.532
605451	79H0122	E	532192.018	0.9996025	0.9999898	612093	79H0121	TERR	179 56 26	170.465	170.532
		N	5430309.111			594473	79H0123	TERR	359 56 28	316.400	316.526
		El	84.614								
594473	79H0123	E	532191.693	0.9996045	0.9999917	605451	79H0122	TERR	179 56 28	316.400	316.526
		N	5430625.511			584052	79H0124	TERR	359 56 22	214.113	214.198
		El	72.055								
584052	79H0124	E	532191.467	0.9996033	0.9999906	594473	79H0123	TERR	179 56 22	214.113	214.198
		N	5430839.624			566554	79H0125	TERR	359 56 21	112.202	112.247
		El	79.210								
566554	79H0125	E	532191.348	0.9996032	0.9999904	665745	90H6442	GPS	59 27 29	3229.702	3230.985
		N	5430951.826			888107	88H4740	TERR	90 12 43	414.997	415.161
		El	80.344			674721	92H0648	GPS	126 17 26	2724.478	2725.557
						584052	79H0124	TERR	179 56 21	112.202	112.247
						618876	79H0120	GPS	179 56 48	1219.934	1220.418
						467423	80H2581	TERR	269 51 7	405.780	405.941
						268490	82H5351	GPS	288 46 53	1723.476	1724.162
						199034	81H4233	GPS	314 49 8	2300.238	2301.154
						292243	83H6520	TERR	359 49 50	404.884	405.044
						304253	83H6525	GPS	359 55 45	1625.033	1625.683
70284	79H0128	E	527658.132	0.9996023	0.9999929	72512	79H0129	TERR	82 35 53	128.924	128.975
		N	5445553.955			66456	92H0954	TERR	260 27 51	248.298	248.397
		El	64.071								
72512	79H0129	E	527785.982	0.9996022	0.9999927	75572	79H0130	TERR	82 35 45	351.372	351.511
		N	5445570.564			70284	79H0128	TERR	262 35 53	128.924	128.975
		El	65.447								

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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				
75572	79H0130	E 528134.424	0.9996041	0.9999943		77412	79H0131	TERR	88 38 53	190.239	190.314
		N 5445615.844				72512	79H0129	TERR	262 35 45	351.372	351.511
		El 55.015	CVD28GVRD2018								
77412	79H0131	E 528324.610	0.9996054	0.9999955		82875	79H0132	TERR	88 38 53	329.096	329.225
		N 5445620.332				75572	79H0130	TERR	268 38 53	190.239	190.314
		El 47.335	CVD28GVRD2018								
82875	79H0132	E 528653.614	0.9996095	0.9999994		83717	79H0133	TERR	88 37 32	76.843	76.872
		N 5445628.096				77412	79H0131	TERR	268 38 53	329.096	329.225
		El 22.635	CVD28GVRD2018								
83717	79H0133	E 528730.435	0.9996096	0.9999995		87445	79H0134	TERR	88 39 41	200.695	200.773
		N 5445629.939				82875	79H0132	TERR	268 37 32	76.843	76.872
		El 22.025	CVD28GVRD2018								
87445	79H0134	E 528931.075	0.9996123	1.0000020		88344	80H2588	TERR	89 51 4	547.739	547.952
		N 5445634.627				83717	79H0133	TERR	268 39 41	200.695	200.773
		El 6.104	CVD28GVRD2018								
287078	79H0136	E 527343.480	0.9996106	1.0000014		12260	92H0958	GPS	0 43 53	6744.409	6747.036
		N 5440756.730				662908	88H0918	GPS	1 22 13	2751.814	2752.894
		El 9.996	CVD28GVRD2018			924191	88H1387	GPS	36 45 57	11318.457	11322.912
						225243	91H9887	GPS	43 2 38	4695.402	4697.231
						990705	74H2681	TERR	81 45 16	69.545	69.572
						827154	74H2689	GPS	89 55 54	3181.723	3182.963
						774182	82H5811	GPS	90 12 17	12850.264	12855.278
						46672	93H1136	GPS	168 12 21	3500.266	3501.640
						8979	75H2716	GPS	188 17 39	3321.809	3323.105
						70722	79H9535	GPS	218 38 28	2787.276	2788.362
						904904	NO MARKING	GPS	233 52 11	2889.571	2890.701
						115865	79H0137	TERR	237 10 18	185.802	185.875
						447771	5169	GPS	242 39 13	7185.632	7188.441
						10702	93H1153	GPS	265 12 6	3363.606	3364.924
						916924	88H4525	GPS	319 58 49	2788.437	2789.543
115865	79H0137	E 527187.351	0.9996106	1.0000015		287078	79H0136	TERR	57 10 18	185.802	185.875
		N 5440656.002				517862	88H4646	TERR	310 3 8	506.583	506.781
		El 9.412	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				
732388	79H0139	E 527406.304 N 5438270.411 El 11.704		0.9996104	1.0000012		MARKER DESTROYED				
171298	79H0140	E 527792.888 N 5438280.353 El 15.361		0.9996101	1.0000006	175125	79H0141	TERR	88 31 26	344.497	344.632
175125	79H0141	E 528137.271 N 5438289.228 El 22.115		0.9996093	0.9999995	191429 171298	79H0155 79H0140	TERR TERR	88 26 13 268 31 26	202.541 344.497	202.621 344.632
176891	79H0142	E 531827.540 N 5439113.891 El 84.746		0.9996021	0.9999897	178012 731281	79H0143 89H4936	TERR TERR	89 10 4 319 5 52	145.398 210.986	145.456 211.069
178012	79H0143	E 531972.923 N 5439116.003 El 84.697		0.9996023	0.9999897	48660 176891	78H2761 79H0142	TERR TERR	89 10 3 269 10 4	200.022 145.398	200.102 145.456
184721	79H0144	E 527406.518 N 5432609.774 El 78.372		0.9996000	0.9999908	675058 523480 190371	88H4729 86H2296 79H0147	TERR TERR TERR	179 45 48 269 28 49 359 52 34	402.314 409.718 512.132	402.475 409.881 512.337
185025	79H0145	E 527404.798 N 5433406.772 El 63.456		0.9996023	0.9999931	148007 898775 190371 339895 115964 189860	79H0114 89H5007 79H0147 84H9666 79H0103 79H0146	GPS TERR TERR GPS GPS TERR	32 18 14 91 0 59 179 52 37 236 28 2 346 43 40 359 57 27	2878.819 312.920 284.868 1463.137 2490.214 325.296	2879.961 313.045 284.981 1463.720 2491.201 325.425

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
189860	79H0146	E	527404.556	0.9996034	0.9999941	827154	74H2689	GPS	23 56 29	7690.093	7693.116
		N	5433732.068			830976	89H4979	GPS	34 28 29	4537.260	4539.058
		El	56.719			56689	75H2713	GPS	56 57 19	7627.330	7630.357
						212746	81H4238	GPS	81 34 46	3190.415	3191.683
						145813	78H8380	GPS	89 21 49	6429.701	6432.271
						392712	78H2744	GPS	179 51 57	2730.902	2731.993
						185025	79H0145	TERR	179 57 27	325.296	325.425
						23978	78H2743	GPS	233 54 37	3998.812	4000.404
						898734	NO MARKING	GPS	311 14 22	22885.604	22894.861
						60269	79H9604	GPS	317 36 22	5055.675	5057.674
						8979	75H2716	GPS	351 46 30	3776.442	3777.929
						123612	79H0105	TERR	359 57 16	487.739	487.932
190371	79H0147	E	527405.410	0.9996011	0.9999919	184721	79H0144	TERR	179 52 34	512.132	512.337
		N	5433121.905			185025	79H0145	TERR	359 52 37	284.868	284.981
		El	71.038								
157537	79H0148	E	533839.362	0.9995968	0.9999828	159772	79H0149	TERR	179 37 24	192.330	192.408
		N	5432981.400			151282	78H8381	TERR	359 37 41	416.341	416.509
		El	129.131								
159772	79H0149	E	533840.626	0.9995969	0.9999829	171256	79H0150	TERR	179 37 13	202.192	202.274
		N	5432789.074			157537	79H0148	TERR	359 37 24	192.330	192.408
		El	128.419								
171256	79H0150	E	533841.966	0.9995980	0.9999839	692012	90H6446	TERR	89 40 27	403.756	403.918
		N	5432586.886			665745	90H6442	GPS	89 41 15	1131.006	1131.458
		El	121.811			174938	79H0151	TERR	179 41 18	367.267	367.415
						196121	79H0153	GPS	179 47 49	1118.598	1119.044
						304253	83H6525	GPS	269 39 8	1652.657	1653.322
						159772	79H0149	TERR	359 37 13	202.192	202.274
174938	79H0151	E	533843.964	0.9995992	0.9999852	180216	79H0152	TERR	179 41 10	446.841	447.019
		N	5432219.624			171256	79H0150	TERR	359 41 18	367.267	367.415
		El	113.838								
180216	79H0152	E	533846.412	0.9996048	0.9999908	196121	79H0153	TERR	180 5 27	304.495	304.616
		N	5431772.790			174938	79H0151	TERR	359 41 10	446.841	447.019
		El	78.182								

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Datum: NAD83 (CSRS)

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
196121		79H0153	E	533845.930	0.9996052	0.9999912	180216	79H0152	TERR	0	5	27	304.495	304.616
			N	5431468.295			665745	90H6442	GPS	45	3	27	1592.255	1592.885
			E1	75.605	CVD28GVRD2018	711168	81H4250	GPS	107	5	39	1702.591	1703.264	
						147819	91H9962	GPS	125	1	47	6300.381	6302.839	
						854208	91H9966	GPS	142	2	36	4607.535	4609.337	
						837211	91H9971	GPS	151	17	11	4150.783	4152.408	
						674721	92H0648	GPS	165	43	56	2196.801	2197.668	
						659102	92H0660	GPS	183	37	25	3662.809	3664.254	
						304253	83H6525	GPS	303	47	23	1993.290	1994.085	
						904904	NO MARKING	GPS	310	38	29	11645.058	11649.647	
						10702	93H1153	GPS	312	25	41	13350.424	13355.689	
						56689	75H2713	GPS	359	34	25	6423.070	6425.612	
						145813	78H8380	GPS	359	42	14	2335.215	2336.146	
						171256	79H0150	GPS	359	47	49	1118.598	1119.044	
815001		79H0154	E	533845.142	0.9996050	0.9999909	MARKER DESTROYED							
			N	5430960.785										
			E1	77.413	CVD28GVRD2018									
191429		79H0155	E	528339.737	0.9996069	0.9999971	175125	79H0141	TERR	268	26	13	202.541	202.621
			N	5438294.753										
			E1	37.791	CVD28GVRD2018									
945030		79H0156	E	524972.872	0.9996082	1.0000005	464487	79H0157	TERR	89	51	36	550.106	550.322
			N	5447187.736			239087	88H4609	GPS	96	0	38	1946.972	1947.734
			E1	15.470	CVD28GVRD2018	488932	88H4658	GPS	132	8	43	2962.941	2964.112	
						702605	88H4537	GPS	158	2	14	4987.116	4989.071	
						385070	80H2574	TERR	178	28	52	184.883	184.956	
						678201	88H4618	GPS	178	45	3	1357.294	1357.828	
						298372	88H4629	GPS	178	46	44	1186.356	1186.822	
						573410	88H4602	GPS	240	21	46	1388.896	1389.441	
464487		79H0157	E	525522.976	0.9996089	1.0000009	52340	79H0158	TERR	89	44	13	60.985	61.008
			N	5447189.079			945030	79H0156	TERR	269	51	36	550.106	550.322
			E1	13.093	CVD28GVRD2018	938886	90H6469	TERR	280	16	56	82.916	82.948	
52340		79H0158	E	525583.960	0.9996089	1.0000009	464487	79H0157	TERR	269	44	13	60.985	61.008
			N	5447189.359										
			E1	13.254	CVD28GVRD2018									
83022		79H0159	E	525780.230	0.9996092	1.0000010	MARKER DESTROYED							
			N	5447190.294										
			E1	12.371	CVD28GVRD2018									

Issued: 2021-MAY-04

Datum: NAD83 (CSRS)

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
894022	79H0160	E	526302.832	0.9996097	1.0000012	87866	80H2571	TERR	90	6	43	101.916	101.956
		N	5447189.352			63586	88H4664	TERR	180	43	2	116.145	116.190
		El	11.045	CVD28GVRD2018									
968016	80H2360	E	539384.162	0.9996064	0.9999873	575159	82H5753	GPS	11	41	19	6982.496	6985.189
		N	5437423.772			774182	82H5811	GPS	13	50	6	3385.237	3386.564
		El	99.670	CVD28GVRD2018		801134	05H0001	GPS	49	12	7	13880.418	13885.848
						88385	82H5805	GPS	53	31	13	7060.548	7063.284
						108415	80H2372	GPS	88	51	34	8610.551	8613.838
						700997	80H2359	TERR	121	0	30	553.204	553.421
						205781	77H4379	GPS	122	54	34	12723.896	12728.801
						920249	77H4257	GPS	146	4	30	7219.958	7222.787
						49007	84H9663	GPS	178	59	57	6333.535	6336.035
						147819	91H9962	GPS	182	16	6	9579.407	9583.137
						322909	88H4721	GPS	184	33	28	3109.022	3110.247
						18564	81H4256	GPS	199	47	20	6767.150	6769.818
						636696	92H0688	GPS	220	52	57	12735.963	12741.004
						439760	5184	GPS	270	1	25	21617.377	21625.894
						830976	89H4979	GPS	270	17	48	9411.456	9415.172
						349902	88H4730	GPS	272	13	29	2351.672	2352.600
						904904	NO MARKING	GPS	276	27	59	14466.557	14472.251
						898734	NO MARKING	GPS	291	19	29	31333.965	31346.612
						875864	NO MARKING	GPS	294	16	27	50331.565	50351.664
						124644	90H6429	GPS	313	41	13	12967.294	12972.364
				623520	91H9909	GPS	318	43	44	4427.444	4429.193		
				909333	NO MARKING	GPS	338	33	40	15813.447	15819.703		
				472852	91H0282	GPS	340	24	11	7105.226	7107.981		
				507327	89H5034	TERR	359	14	28	111.370	111.414		
87866	80H2571	E	526404.748	0.9996099	1.0000013	455683	80H2572	TERR	90	7	4	210.719	210.802
		N	5447189.153			894022	79H0160	TERR	270	6	43	101.916	101.956
		El	10.450	CVD28GVRD2018									
455683	80H2572	E	526615.467	0.9996103	1.0000016	327700	80H2573	TERR	89	36	31	288.133	288.245
		N	5447188.720			87866	80H2571	TERR	270	7	4	210.719	210.802
		El	8.430	CVD28GVRD2018									
327700	80H2573	E	526903.593	0.9996104	1.0000015	239087	88H4609	TERR	178	27	48	206.897	206.979
		N	5447190.688			455683	80H2572	TERR	269	36	31	288.133	288.245
		El	9.298	CVD28GVRD2018									

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
385070	80H2574	E 524977.773 N 5447002.918 El 21.440		0.9996073	0.9999996	752030 945030	89H4919 79H0156	TERR TERR	179 26 48 358 28 52	332.339 184.883	332.469 184.956
					CVD28GVRD2018						
941757	80H2577	E 530559.667 N 5430947.591 El 80.897		0.9996018	0.9999904	212746 909333 775254 396150 784223 869792 904904 266015	81H4238 NO MARKING 80H2578 89H5001 89H5002 NO MARKING NO MARKING 82H5350	GPS GPS TERR TERR TERR GPS GPS TERR	0 0 58 8 10 27 89 50 49 180 18 45 270 43 39 282 42 43 325 35 57 359 59 59	3251.677 21412.998 412.468 242.602 314.165 42332.908 9823.442 203.532	3252.972 21421.513 412.632 242.698 314.290 42349.834 9827.329 203.613
775254	80H2578	E 530972.133 N 5430948.693 El 81.443		0.9996021	0.9999903	485698 941757	80H2582 80H2577	TERR TERR	89 51 17 269 50 49	289.912 412.468	290.027 412.632
					CVD28GVRD2018						
162370	80H2579	E 531380.111 N 5430949.714 El 87.373		0.9996014	0.9999893	733873 485698	80H2580 80H2582	TERR TERR	89 50 30 269 51 40	158.149 118.067	158.212 118.114
					CVD28GVRD2018						
733873	80H2580	E 531538.259 N 5430950.151 El 88.169		0.9996014	0.9999892	467423 162370	80H2581 80H2579	TERR TERR	89 51 17 269 50 30	247.311 158.149	247.410 158.212
					CVD28GVRD2018						
467423	80H2581	E 531785.569 N 5430950.778 El 84.218		0.9996022	0.9999898	566554 733873	79H0125 80H2580	TERR TERR	89 51 7 269 51 17	405.780 247.311	405.941 247.410
					CVD28GVRD2018						
485698	80H2582	E 531262.044 N 5430949.428 El 87.396		0.9996013	0.9999893	162370 775254	80H2579 80H2578	TERR TERR	89 51 40 269 51 17	118.067 289.912	118.114 290.027
					CVD28GVRD2018						
80655	80H2583	E 524214.151 N 5429353.384 El 85.591		0.9995969	0.9999897	83097 63438 77123	92H0643 92H0642 80H2584	TERR TERR TERR	89 23 14 269 42 25 358 47 3	207.525 397.894 561.385	207.609 398.054 561.612
					CVD28GVRD2018						
77123	80H2584	E 524202.240 N 5429914.643 El 85.098		0.9995969	0.9999897	80655 68940	80H2583 80H2585	TERR TERR	178 47 3 358 47 4	561.385 248.397	561.612 248.497
					CVD28GVRD2018						

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

Issued: 2021-MAY-04

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				
68940	80H2585	E 524196.971 N 5430162.984 El 79.714		0.9995978	0.9999906	77123 68619	80H2584 80H2586	TERR TERR	178 47 4 358 39 16	248.397 349.310	248.497 349.451
					CVD28GVRD2018						
68619	80H2586	E 524188.768 N 5430512.198 El 76.438		0.9995983	0.9999911	68940 867044	80H2585 5951	TERR TERR	178 39 16 358 30 16	349.310 461.841	349.451 462.026
					CVD28GVRD2018						
198135	80H2587	E 530159.549 N 5435838.403 El 67.503		0.9996036	0.9999924	62877 145607	78H2766 79H0112	TERR TERR	90 1 5 270 1 9	412.595 401.557	412.758 401.717
					CVD28GVRD2018						
88344	80H2588	E 529478.812 N 5445636.051 El 4.781		0.9996129	1.0000022	92460 87445	93H1063 79H0134	TERR TERR	89 17 3 269 51 4	184.870 547.739	184.942 547.952
					CVD28GVRD2018						
96420	80H2589	E 529874.439 N 5445629.608 El 10.675		0.9996122	1.0000013	125294 99630 92460	90H6430 80H2590 93H1063	TERR TERR TERR	10 3 51 90 56 4 272 22 41	464.329 244.535 210.953	464.509 244.629 211.035
					CVD28GVRD2018						
99630	80H2590	E 530118.941 N 5445625.620 El 13.343		0.9996120	1.0000009	153452 96420	92H0681 80H2589	TERR TERR	90 44 23 270 56 4	71.338 244.535	71.366 244.629
					CVD28GVRD2018						
965459	80H2592	E 538699.846 N 5429471.936 El 89.436		0.9996074	0.9999890	968552 972927 665745 225508 962753	91H9956 93H1092 90H6442 83H6540 80H2608	TERR TERR GPS GPS TERR	89 44 5 178 56 59 309 56 41 359 42 16 359 43 42	404.161 181.026 4861.184 1984.650 404.162	404.320 181.097 4863.105 1985.431 404.320
					CVD28GVRD2018						
240259	80H2593	E 524192.687 N 5440736.876 El 19.730		0.9996071	0.9999999		MARKER DESTROYED				
					CVD28GVRD2018						
793059	80H2594	E 524638.278 N 5440733.676 El 18.185		0.9996076	1.0000002		MARKER DESTROYED				
					CVD28GVRD2018						

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

Issued: 2021-MAY-04

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				-----	-----				
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
893917	80H2595	E	525231.715	0.9996080	1.0000001		MARKER DESTROYED				
		N	5440729.290								
		El	18.181	CVD28GVRD2018							
201863	80H2598	E	537082.300	0.9996009	0.9999840	349456	88H4728	TERR	90 28 20	530.834	531.046
		N	5433748.829			465146	88H4747	TERR	184 12 16	270.867	270.975
		El	120.846	CVD28GVRD2018		871541	91H9952	TERR	353 25 4	266.150	266.256
962753	80H2608	E	538697.930	0.9996072	0.9999888	965459	80H2592	TERR	179 43 42	404.162	404.320
		N	5429876.093			958025	80H2609	TERR	359 43 25	404.157	404.316
		El	90.685	CVD28GVRD2018							
958025	80H2609	E	538695.980	0.9996073	0.9999889	962753	80H2608	TERR	179 43 25	404.157	404.316
		N	5430280.245			957696	80H2610	TERR	359 42 30	245.198	245.295
		El	89.984	CVD28GVRD2018							
957696	80H2610	E	538694.732	0.9996052	0.9999868	958025	80H2609	TERR	179 42 30	245.198	245.295
		N	5430525.440			951228	80H2611	TERR	359 42 28	300.519	300.637
		El	103.407	CVD28GVRD2018							
951228	80H2611	E	538693.200	0.9996047	0.9999863	957696	80H2610	TERR	179 42 28	300.519	300.637
		N	5430825.955			44214	80H2612	TERR	359 42 37	256.985	257.088
		El	106.550	CVD28GVRD2018							
44214	80H2612	E	538691.900	0.9996063	0.9999879	46391	84H9662	TERR	89 24 35	401.465	401.623
		N	5431082.937			951228	80H2611	TERR	179 42 37	256.985	257.088
		El	96.384	CVD28GVRD2018		34553	84H9661	TERR	268 56 17	412.474	412.636
						225508	83H6540	TERR	359 38 53	373.630	373.777
208447	80H2613	E	538020.223	0.9996041	0.9999863	349456	88H4728	TERR	266 42 45	407.778	407.939
		N	5433767.840								
		El	106.179	CVD28GVRD2018							
213462	80H2614	E	538318.847	0.9996053	0.9999873		MARKER DESTROYED				
		N	5433769.803								
		El	100.013	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				
757435	80H2616	E 533412.079 N 5442367.732 El 69.452		0.9996058	0.9999921	730382 757708	80H2617 81H4269	TERR TERR	90 13 37 270 13 23	377.270 432.036	377.419 432.207
				CVD28GVRD2018							
730382	80H2617	E 533789.346 N 5442366.237 El 76.532		0.9996050	0.9999909	646406 672816 722009 765875 757435 351841	91H0153 85H0935 91H0152 81H4267 80H2616 91H9873	TERR GPS TERR GPS TERR GPS	89 51 19 126 53 47 180 15 44 270 13 3 270 13 37 319 43 29	509.812 2011.834 312.951 1622.745 377.270 2499.591	510.013 2012.630 313.075 1623.385 377.419 2500.573
175513	80H2620	E 524213.090 N 5445197.620 El 34.178		0.9996048	0.9999976		MARKER DESTROYED				
				CVD28GVRD2018							
199034	81H4233	E 530559.700 N 5432573.190 El 92.643		0.9996000	0.9999885	201038 304253 769026 566554 268490 275057 339895 768903 371062 321083	81H4234 83H6525 89H4956 79H0125 82H5351 82H5353 84H9666 89H4955 84H9687 83H6531	TERR GPS TERR GPS GPS TERR GPS TERR GPS GPS	0 12 54 89 52 16 89 52 16 134 49 8 180 0 11 180 0 21 270 19 54 270 26 18 281 46 49 321 14 25	354.252 1629.643 428.955 2300.238 1066.474 405.840 4374.602 444.499 1656.988 2596.167	354.394 1630.297 429.127 2301.154 1066.899 406.001 4376.347 444.677 1657.652 2597.201
201038	81H4234	E 530561.030 N 5432927.439 El 103.853		0.9995982	0.9999867	204172 199034	81H4235 81H4233	TERR TERR	0 13 1 180 12 54	255.898 354.252	256.000 354.394
				CVD28GVRD2018							
204172	81H4235	E 530561.999 N 5433183.335 El 102.970		0.9995984	0.9999869	205195 201038	81H4236 81H4234	TERR TERR	0 13 9 180 13 1	203.372 255.898	203.453 256.000
				CVD28GVRD2018							
205195	81H4236	E 530562.777 N 5433386.705 El 94.287		0.9995997	0.9999882	204172 210252	81H4235 81H4237	TERR TERR	180 13 9 359 50 43	203.372 406.276	203.453 406.438
				CVD28GVRD2018							
210252	81H4237	E 530561.680 N 5433792.979 El 86.250		0.9996010	0.9999895	205195 212746	81H4236 81H4238	TERR TERR	179 50 43 359 50 40	406.276 406.291	406.438 406.452
				CVD28GVRD2018							

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

Issued: 2021-MAY-04

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				
212746	81H4238	E	530560.577	0.9996019	0.9999904	49247	78H2762	TERR	0 6 8	557.210	557.432
		N	5434199.268			909333	NO MARKING	GPS	9 37 37	18200.077	18207.316
		El	80.594			56689	75H2713	GPS	41 14 55	4910.404	4912.356
						722447	89H4931	TERR	89 46 42	394.162	394.319
						145813	78H8380	GPS	96 53 40	3297.125	3298.445
						210252	81H4237	TERR	179 50 40	406.291	406.452
						941757	80H2577	GPS	180 0 58	3251.677	3252.972
						784223	89H5002	GPS	185 32 27	3262.933	3264.233
						189860	79H0146	GPS	261 34 46	3190.415	3191.683
						898734	NO MARKING	GPS	305 40 22	25069.050	25079.213
						904904	NO MARKING	GPS	311 9 58	7373.694	7376.612
						8979	75H2716	GPS	311 30 6	4935.382	4937.329
						830976	89H4979	GPS	349 49 13	3325.563	3326.883
213132	81H4239	E	531704.324	0.9995991	0.9999868	28290	78H2752	TERR	90 17 41	490.418	490.614
		N	5435835.380			224501	81H4240	TERR	270 17 44	320.546	320.675
		El	103.632								
224501	81H4240	E	531383.782	0.9996009	0.9999888	213132	81H4239	TERR	90 17 44	320.546	320.675
		N	5435837.034			228411	81H4241	TERR	270 5 22	584.333	584.566
		El	90.630								
228411	81H4241	E	530799.450	0.9996014	0.9999897	224501	81H4240	TERR	90 5 22	584.333	584.566
		N	5435837.946			62877	78H2766	TERR	270 4 56	227.306	227.396
		El	84.654								
924647	81H4242	E	537023.859	0.9996055	0.9999886	925404	81H4243	TERR	91 33 26	401.959	402.117
		N	5439131.954			925321	92H0615	TERR	94 8 53	271.649	271.756
		El	91.203			925131	88H4719	TERR	180 57 51	314.490	314.614
						609347	89H5031	TERR	359 47 56	405.715	405.874
925404	81H4243	E	537425.669	0.9996057	0.9999885	925321	92H0615	TERR	266 11 8	131.164	131.215
		N	5439121.030			924647	81H4242	TERR	271 33 26	401.959	402.117
		El	91.952								
928309	81H4244	E	537814.103	0.9996063	0.9999887		MARKER DESTROYED				
		N	5439110.471								
		El	90.671								
934604	81H4245	E	538215.522	0.9996070	0.9999891	935155	81H4246	TERR	91 34 30	401.644	401.801
		N	5439099.530								
		El	88.366								

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

Issued: 2021-MAY-04

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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				
935155	81H4246	E	538617.014	0.9996078	0.9999895	935304	81H4247	TERR	89 10 25	405.572	405.731
		N	5439088.490			498220	89H5033	GPS	169 49 48	1253.039	1253.532
		E1	85.892			864603	91H0310	TERR	177 58 26	600.985	601.221
						934604	81H4245	TERR	271 34 30	401.644	401.801
						672816	85H0935	GPS	302 44 39	3826.867	3828.375
						548313	91H9937	GPS	358 59 32	1963.904	1964.673
935304	81H4247	E	539022.544	0.9996077	0.9999890	228494	81H4248	TERR	89 10 49	214.457	214.541
		N	5439094.339			935155	81H4246	TERR	269 10 25	405.572	405.731
		E1	88.852								
228494	81H4248	E	539236.979	0.9996074	0.9999885	241208	81H4249	TERR	89 10 54	191.206	191.281
		N	5439097.407			935304	81H4247	TERR	269 10 49	214.457	214.541
		E1	92.268								
241208	81H4249	E	539428.165	0.9996085	0.9999894	326355	80H2328	TERR	89 58 1	203.501	203.580
		N	5439100.138			228494	81H4248	TERR	269 10 54	191.206	191.281
		E1	86.384								
711168	81H4250	E	535473.305	0.9996058	0.9999903	635813	90H6433	GPS	73 8 40	1695.353	1696.020
		N	5430967.827			536722	81H4251	TERR	86 54 36	406.014	406.174
		E1	81.148			837211	91H9971	GPS	173 20 13	3161.251	3162.488
						787606	88H4715	TERR	180 0 43	345.566	345.703
						674721	92H0648	GPS	213 41 46	1957.436	1958.208
						685818	84H9667	TERR	269 46 14	427.262	427.431
						196121	79H0153	GPS	287 5 39	1702.591	1703.264
						665745	90H6442	GPS	342 53 18	1700.507	1701.179
						300848	88H4716	TERR	359 44 5	283.983	284.095
536722	81H4251	E	535878.729	0.9996048	0.9999889	971911	81H4252	TERR	86 58 42	271.436	271.544
		N	5430989.713			711168	81H4250	TERR	266 54 36	406.014	406.174
		E1	89.714								
971911	81H4252	E	536149.788	0.9996042	0.9999881	749176	81H4254	TERR	86 50 24	616.476	616.720
		N	5431004.021			453308	81H4253	TERR	86 56 34	134.028	134.081
		E1	94.879			536722	81H4251	TERR	266 58 42	271.436	271.544
453308	81H4253	E	536283.625	0.9996044	0.9999882	749176	81H4254	TERR	86 48 42	482.449	482.639
		N	5431011.169			971911	81H4252	TERR	266 56 34	134.028	134.081
		E1	94.288								

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

Issued: 2021-MAY-04

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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				
765875	81H4267	E	532166.613	0.9996068	0.9999941	331298	85H0922	TERR	0 9 43	341.266	341.400
		N	5442372.394			351841	91H9873	GPS	0 12 23	1900.912	1901.657
		El	56.570			760413	81H4268	TERR	90 12 38	441.684	441.858
						730382	80H2617	GPS	90 13 3	1622.745	1623.385
						722009	91H0152	GPS	101 8 5	1652.406	1653.057
						672816	85H0935	GPS	110 35 21	3452.146	3453.509
						769299	91H9872	TERR	180 16 8	358.952	359.093
760413	81H4268	E	532608.294	0.9996068	0.9999938	325415	93H1149	TERR	270 25 13	302.217	302.336
		N	5442370.771			757708	81H4269	TERR	90 12 33	371.755	371.901
		El	58.554			765875	81H4267	TERR	270 12 38	441.684	441.858
757708	81H4269	E	532980.046	0.9996062	0.9999929	757435	80H2616	TERR	90 13 23	432.036	432.207
		N	5442369.413			760413	81H4268	TERR	270 12 33	371.755	371.901
		El	64.326								
242552	81H4270	E	525762.435	0.9995996	0.9999914	410993	84H9710	TERR	179 31 24	405.120	405.282
		N	5434210.255			242644	81H4271	TERR	359 24 2	140.731	140.787
		El	74.110								
242644	81H4271	E	525760.963	0.9995993	0.9999911	578260	86H2324	TERR	87 14 5	202.702	202.783
		N	5434350.978			242552	81H4270	TERR	179 24 2	140.731	140.787
		El	75.878			253658	81H4272	TERR	359 23 59	160.756	160.820
253658	81H4272	E	525759.279	0.9996003	0.9999921	242644	81H4271	TERR	179 23 59	160.756	160.820
		N	5434511.725			259721	81H4273	TERR	359 30 22	307.048	307.171
		El	69.660								
259721	81H4273	E	525756.633	0.9996008	0.9999926	253658	81H4272	TERR	179 30 22	307.048	307.171
		N	5434818.762			264085	81H4274	TERR	359 30 29	199.921	200.001
		El	66.418								
264085	81H4274	E	525754.916	0.9996028	0.9999947	259721	81H4273	TERR	179 30 29	199.921	200.001
		N	5435018.676			598813	86H2337	TERR	269 11 60	269.211	269.318
		El	53.424			618595	86H2344	TERR	359 27 1	483.483	483.675
264382	81H4276	E	527409.841	0.9996001	0.9999908	795856	89H4968	TERR	179 55 33	399.860	400.020
		N	5431808.508			675058	88H4729	TERR	359 45 41	398.959	399.118
		El	77.878								

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

Issued: 2021-MAY-04

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
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
68593	81H4279	E 523626.226 N 5442355.611 El 83.782		0.9995967	0.9999899		MARKER DESTROYED				
509547	81H4280	E 523905.098 N 5442353.280 El 83.000		0.9995970	0.9999900		MARKER DESTROYED				
106237	81H4281	E 524189.898 N 5442350.927 El 81.183		0.9995975	0.9999903		MARKER DESTROYED				
593459	81H4281	E 537022.020 N 5439941.602 El 92.239		0.9996053	0.9999885	595355 609404 588376	91H9935 91H0272 91H0274	TERR TERR TERR	91 45 6 270 6 28 359 49 2	519.928 489.374 404.009	520.134 489.567 404.169
617795	82H5346	E 536613.088 N 5440346.492 El 101.791		0.9996035	0.9999870	619932	84H9672	TERR	270 7 43	406.803	406.964
614594	82H5347	E 536879.963 N 5440345.900 El 104.914		0.9996032	0.9999865		MARKER DESTROYED				
266015	82H5350	E 530559.666 N 5431151.123 El 85.070		0.9996012	0.9999897	941757 268490	80H2577 82H5351	TERR TERR	179 59 59 359 59 46	203.532 355.593	203.613 355.736
268490	82H5351	E 530559.641 N 5431506.716 El 86.074		0.9996010	0.9999895	274423 199034 304253 566554 266015 319798 392712 339895	82H5352 81H4233 83H6525 79H0125 82H5350 89H5008 78H2744 84H9666	TERR GPS GPS GPS TERR GPS GPS GPS	0 0 0 0 0 11 56 42 33 108 46 53 179 59 46 239 33 56 260 52 43 284 0 50	254.638 1066.474 1949.646 1723.476 355.593 1836.518 3189.011 4508.660	254.739 1066.899 1950.428 1724.162 355.736 1837.252 3190.288 4510.455
274423	82H5352	E 530559.641 N 5431761.354 El 81.057		0.9996018	0.9999903	275057 674184 268490	82H5353 88H4712 82H5351	TERR TERR TERR	0 0 9 90 57 2 180 0 0	405.996 296.851 254.638	406.158 296.969 254.739

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

Scale Factor at Reference Central Meridian = 0.9996

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	
275057		82H5353	E	530559.659	0.9996015	0.9999900	199034	81H4233	TERR	0	0	21	405.840	406.001	
			N	5432167.350			274423	82H5352	TERR	180	0	9	405.996	406.158	
			E1	82.908	CVD28GVRD2018										
234765		82H5354	E	530542.815	0.9996102	0.9999988	230524	82H5355	TERR	0	35	44	323.890	324.016	
			N	5443280.131			235317	93H1072	TERR	270	30	34	279.479	279.588	
			E1	26.702	CVD28GVRD2018										
230524		82H5355	E	530546.182	0.9996100	0.9999985	230144	82H5356	TERR	0	36	52	121.858	121.905	
			N	5443604.003			234765	82H5354	TERR	180	35	44	323.890	324.016	
			E1	28.186	CVD28GVRD2018										
230144		82H5356	E	530547.489	0.9996098	0.9999983	228072	82H5357	TERR	0	36	55	291.335	291.448	
			N	5443725.854			230524	82H5355	TERR	180	36	52	121.858	121.905	
			E1	29.676	CVD28GVRD2018										
228072		82H5357	E	530550.618	0.9996098	0.9999984	230144	82H5356	TERR	180	36	55	291.335	291.448	
			N	5444017.172			246587	93H1068	TERR	269	55	57	315.284	315.407	
			E1	29.359	CVD28GVRD2018		225243	91H9887	TERR	359	14	44	171.119	171.186	
287367		82H5359	E	523722.523	0.9996027	0.9999958	649012	88H4663	TERR	179	19	42	320.810	320.937	
			N	5434999.474			639815	88H4653	TERR	268	10	11	203.100	203.181	
			E1	45.966	CVD28GVRD2018		604264	86H2341	TERR	359	25	6	306.923	307.045	
217232		82H5361	E	538633.742	0.9996059	0.9999876	220103	82H5362	TERR	2	36	30	399.331	399.488	
			N	5436727.203			80192	78H8368	TERR	179	17	17	201.394	201.474	
			E1	97.902	CVD28GVRD2018										
220103		82H5362	E	538651.914	0.9996055	0.9999871	217232	82H5361	TERR	182	36	30	399.331	399.488	
			N	5437126.120											
			E1	101.077	CVD28GVRD2018										
221630		82H5363	E	538670.038	0.9996057	0.9999873	MARKER DESTROYED								
			N	5437524.232											
			E1	99.634	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			UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING		Bearing				
222331	82H5364	E N El	538663.248 5437726.348 99.715	0.9996057	0.9999873	562769	89H5044	TERR	355 0 37			121.937	121.985
				CVD28GVRD2018									
300475	82H5365	E N El	530541.404 5443144.254 24.908	0.9996105	0.9999991		MARKER DESTROYED						
				CVD28GVRD2018									
520684	82H5366	E N El	538482.590 5443939.179 4.333	0.9996204	1.0000022	520478 524165 530725	82H5367 92H0683 92H0603	TERR TERR TERR	8 5 44 88 42 55 177 50 53			421.011 455.313 534.343	421.171 455.487 534.546
				CVD28GVRD2018									
520478	82H5367	E N El	538541.878 5444355.994 4.644	0.9996204	1.0000022	520023 487298 520684 472852 488098	82H5368 82H5856 82H5366 91H0282 93H1078	TERR GPS TERR GPS GPS	19 47 42 56 49 57 188 5 44 261 11 56 353 59 58			188.755 1786.389 421.011 1559.161 1594.789	188.826 1787.066 421.171 1559.755 1595.395
				CVD28GVRD2018									
520023	82H5368	E N El	538605.801 5444533.595 4.761	0.9996205	1.0000022	520478 515049	82H5367 82H5369	TERR TERR	199 47 42 321 54 0			188.755 272.777	188.826 272.880
				CVD28GVRD2018									
515049	82H5369	E N El	538437.488 5444748.253 4.751	0.9996203	1.0000022	516047 520023 512731	91H9947 82H5368 82H5370	TERR TERR TERR	86 30 57 141 54 0 356 36 29			432.710 272.777 409.537	432.873 272.880 409.693
				CVD28GVRD2018									
512731	82H5370	E N El	538413.258 5445157.073 4.079	0.9996204	1.0000023	515049 509554	82H5369 82H5371	TERR TERR	176 36 29 356 32 36			409.537 284.317	409.693 284.425
				CVD28GVRD2018									
509554	82H5371	E N El	538396.116 5445440.873 4.753	0.9996203	1.0000021	512731 483271	82H5370 82H5372	TERR TERR	176 32 36 355 56 16			284.317 143.421	284.425 143.475
				CVD28GVRD2018									
483271	82H5372	E N El	538385.956 5445583.934 4.900	0.9996202	1.0000021	527689 509554 672816 474650 477968 488098	92H0684 82H5371 85H0935 91H0285 91H0290 93H1078	GPS TERR GPS GPS TERR TERR	151 38 12 175 56 16 214 1 24 270 6 35 270 23 22 358 16 25			1860.740 143.421 5339.638 1054.468 576.973 358.274	1861.445 143.475 5341.710 1054.869 577.192 358.410
				CVD28GVRD2018									

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
306761	83H6526	E 532189.228 N 5432866.789 El 124.423		0.9995962	0.9999835	304253 307892	83H6525 83H6527	TERR TERR	179 58 41 359 58 38	289.931 116.038	290.048 116.086
				CVD28GVRD2018							
307892	83H6527	E 532189.182 N 5432982.827 El 121.271		0.9995967	0.9999840	306761 79160	83H6526 78H2773	TERR TERR	179 58 38 359 58 34	116.038 407.288	116.086 407.452
				CVD28GVRD2018							
315010	83H6528	E 531374.561 N 5438297.903 El 83.992		0.9996019	0.9999898		MARKER DESTROYED				
				CVD28GVRD2018							
320630	83H6529	E 531773.418 N 5438298.718 El 84.700		0.9996021	0.9999897		MARKER DESTROYED				
				CVD28GVRD2018							
321034	83H6530	E 528935.680 N 5434196.120 El 69.415		0.9996024	0.9999921	376293 321083	84H9690 83H6531	TERR TERR	179 54 58 359 48 39	407.298 401.507	407.461 401.667
				CVD28GVRD2018							
321083	83H6531	E 528934.355 N 5434597.625 El 60.099		0.9996039	0.9999936	199034 321034 371062 339895 327353	81H4233 83H6530 84H9687 84H9666 83H6532	GPS TERR GPS GPS TERR	141 14 25 179 48 39 179 53 22 233 58 36 359 48 35	2596.167 401.507 1686.149 3399.185 411.411	2597.201 401.667 1686.822 3400.534 411.574
				CVD28GVRD2018							
327353	83H6532	E 528932.988 N 5435009.034 El 56.178		0.9996045	0.9999942	336354 321083	83H6533 83H6531	TERR TERR	0 42 30 179 48 35	415.510 411.411	415.674 411.574
				CVD28GVRD2018							
336354	83H6533	E 528938.125 N 5435424.512 El 58.628		0.9996041	0.9999938	148007 327353	79H0114 83H6532	TERR TERR	0 42 30 180 42 30	415.546 415.510	415.710 415.674
				CVD28GVRD2018							
873760	83H6534	E 537107.512 N 5429441.580 El 74.676		0.9996082	0.9999913	882134	83H6535	TERR	88 24 11	269.897	270.003
				CVD28GVRD2018							

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

Issued: 2021-MAY-04

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				
882134	83H6535	E 537377.304 N 5429449.101 El 90.369		0.9996060	0.9999888	883454 873760	83H6536 83H6534	TERR TERR	88 24 10 268 24 11	199.917 269.897	199.995 270.003
					CVD28GVRD2018						
883454	83H6536	E 537577.143 N 5429454.673 El 97.290		0.9996051	0.9999878	883835 882134	83H6537 83H6535	TERR TERR	88 24 19 268 24 10	317.741 199.917	317.867 199.995
					CVD28GVRD2018						
883835	83H6537	E 537894.761 N 5429463.515 El 86.526		0.9996071	0.9999894	883454	83H6536	TERR	268 24 19	317.741	317.867
					CVD28GVRD2018						
889451	83H6538	E 538297.216 N 5429467.737 El 87.660		0.9996073	0.9999893	MARKER DESTROYED					
					CVD28GVRD2018						
21352	83H6539	E 537342.987 N 5431059.931 El 92.683		0.9996056	0.9999885	34553 23010 18564	84H9661 84H9659 81H4256	TERR TERR TERR	89 3 37 89 9 1 269 9 15	936.636 534.295 249.896	937.006 534.506 249.994
					CVD28GVRD2018						
225508	83H6540	E 538689.605 N 5431456.560 El 95.318		0.9996064	0.9999880	44214 965459 665745 229690	80H2612 80H2592 90H6442 83H6541	TERR GPS GPS TERR	179 38 53 179 42 16 287 0 10 359 38 46	373.630 1984.650 3886.530 427.291	373.777 1985.431 3888.067 427.460
					CVD28GVRD2018						
229690	83H6541	E 538686.966 N 5431883.843 El 105.942		0.9996048	0.9999864	225508 231928	83H6540 83H6542	TERR TERR	179 38 46 359 59 36	427.291 465.787	427.460 465.971
					CVD28GVRD2018						
231928	83H6542	E 538686.912 N 5432349.630 El 102.118		0.9996054	0.9999870	229690	83H6541	TERR	179 59 36	465.787	465.971
					CVD28GVRD2018						
243709	83H6543	E 538686.875 N 5432691.236 El 97.109		0.9996061	0.9999878	MARKER DESTROYED					
					CVD28GVRD2018						

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Datum: NAD83 (CSRS)

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
23010		84H9659	E	537877.223	0.9996068	0.9999892	34439	84H9660	TERR	88	56	21	124.458	124.508
			N	5431067.855			21352	83H6539	TERR	269	9	1	534.295	534.506
			E1	88.026	CVD28GVRD2018									
34439		84H9660	E	538001.660	0.9996060	0.9999883	34553	84H9661	TERR	88	56	29	277.884	277.994
			N	5431070.159			23010	84H9659	TERR	268	56	21	124.458	124.508
			E1	93.936	CVD28GVRD2018									
34553		84H9661	E	538279.497	0.9996057	0.9999877	44214	80H2612	TERR	88	56	17	412.474	412.636
			N	5431075.293			34439	84H9660	TERR	268	56	29	277.884	277.994
			E1	97.704	CVD28GVRD2018		21352	83H6539	TERR	269	3	37	936.636	937.006
46391		84H9662	E	539093.344	0.9996052	0.9999864	49007	84H9663	TERR	89	24	38	401.469	401.628
			N	5431087.072			44214	80H2612	TERR	269	24	35	401.465	401.623
			E1	105.955	CVD28GVRD2018									
49007	84H9663	E	539494.792	0.9996047	0.9999855	147819	91H9962	GPS	188	35	51	3276.147	3277.426	
			5431091.203			854208	91H9966	GPS	220	50	46	4303.997	4305.681	
			111.596	CVD28GVRD2018		659102	92H0660	GPS	240	51	35	6732.489	6735.145	
						18564	81H4256	GPS	269	9	58	2401.928	2402.877	
						46391	84H9662	TERR	269	24	38	401.469	401.628	
						904904	NO MARKING	GPS	298	47	43	16529.049	16535.569	
						898734	NO MARKING	GPS	301	10	32	34244.772	34258.618	
						56689	75H2713	GPS	320	2	44	8870.831	8874.345	
						349902	88H4730	GPS	339	2	30	6878.961	6881.682	
						909333	NO MARKING	GPS	344	22	4	21860.451	21869.113	
						322909	88H4721	GPS	353	41	15	3253.101	3254.386	
						968016	80H2360	GPS	358	59	57	6333.535	6336.035	
			325803	84H9665	E	534252.009	0.9996060	0.9999915	279703	88H4709	TERR	0	4	17
N	5430962.630					11312	84H9692	TERR	89	44	24	406.852	407.013	
E1	73.225	CVD28GVRD2018			437343	84H9691	TERR	269	44	24	244.371	244.467		

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

Issued: 2021-MAY-04

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				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
339895	84H9666	E	526185.171	0.9996027	0.9999942	115964	79H0103	GPS	11 20 10	3296.266	3297.573
		N	5432598.514			830976	89H4979	GPS	37 51 5	6172.676	6175.124
		El	56.139			148007	79H0114	GPS	40 23 36	4256.109	4257.798
						62877	78H2766	GPS	53 33 16	5453.583	5455.750
						321083	83H6531	GPS	53 58 36	3399.185	3400.534
						185025	79H0145	GPS	56 28 2	1463.137	1463.720
						53553	78H2764	GPS	59 54 9	5060.696	5062.709
						371062	84H9687	GPS	83 30 47	2770.177	2771.283
						522441	86H2295	TERR	89 27 14	401.900	402.060
						199034	81H4233	GPS	90 19 54	4374.602	4376.347
						268490	82H5351	GPS	104 0 50	4508.660	4510.455
						623025	92H0666	GPS	123 55 4	7241.644	7244.517
						319798	89H5008	GPS	125 55 24	3446.530	3447.904
						331827	92H0627	GPS	135 27 31	4541.902	4543.714
						392712	78H2744	GPS	142 29 52	2013.466	2014.270
						361832	92H0633	GPS	147 21 39	5262.676	5264.771
						288910	84H9695	GPS	156 21 49	3063.443	3064.663
						127415	92H0635	GPS	196 39 53	5048.631	5050.673
						384313	84H9704	GPS	198 8 8	1273.928	1274.435
						63438	92H0642	GPS	216 6 43	4019.430	4021.038
						23978	78H2743	GPS	238 43 44	2354.031	2354.969
						400150	84H9707	TERR	269 27 9	409.496	409.658
						503243	86H2290	GPS	269 33 10	2024.468	2025.273
						649012	88H4663	GPS	310 13 50	3220.752	3222.033
						10280	79H9592	GPS	333 19 11	5662.023	5664.263
						91835	78H8346	GPS	346 11 36	3311.903	3313.219
						857011	89H4987	TERR	359 24 17	291.979	292.095
685818	84H9667	E	535046.046	0.9996055	0.9999904	711168	81H4250	TERR	89 46 14	427.262	427.431
		N	5430966.116			11312	84H9692	TERR	269 45 27	387.193	387.346
		El	80.651								
736785	84H9668	E	533783.894	0.9996035	0.9999895	735415	89H5025	TERR	89 35 8	402.560	402.719
		N	5439529.837			906016	75H2706	TERR	179 19 4	410.931	411.094
		El	86.124			739508	84H9669	TERR	359 19 0	410.790	410.954
739508	84H9669	E	533778.995	0.9996034	0.9999894	741710	84H9670	TERR	0 13 1	503.602	503.801
		N	5439940.598			736785	84H9668	TERR	179 19 0	410.790	410.954
		El	86.510								
741710	84H9670	E	533780.903	0.9996038	0.9999898	755801	91H0148	TERR	0 13 42	222.643	222.731
		N	5440444.196			739508	84H9669	TERR	180 13 1	503.602	503.801
		El	84.086								

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Datum: NAD83 (CSRS)

MARKER -----	IDENTIFIERS -----		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS -----		Obs.	UTM Grid			UTM Grid	Ground	
GCM-NO	TABLET	MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Type	Bearing			Distance Metres	Distance Metres	
621870		84H9671	E	536006.353	0.9996036	0.9999876	619932	84H9672	TERR	90	10	28	199.934	200.014	
			N	5440348.015			682195	85H0932	TERR	270	10	20	611.669	611.911	
			El	97.736	CVD28GVRD2018										
619932		84H9672	E	536206.286	0.9996039	0.9999877	617795	82H5346	TERR	90	7	43	406.803	406.964	
			N	5440347.406			621870	84H9671	TERR	270	10	28	199.934	200.014	
			El	96.978	CVD28GVRD2018										
337147		84H9673	E	532170.341	0.9996070	0.9999943	345017	85H0954	TERR	0	10	7	312.096	312.218	
			N	5443683.286			336529	85H0930	TERR	180	9	55	309.886	310.008	
			El	55.044	CVD28GVRD2018										
250555		84H9674	E	525787.412	0.9996101	1.0000019	972174	84H9714	TERR	180	35	14	317.531	317.654	
			N	5447738.732			385419	84H9716	TERR	356	24	21	296.809	296.925	
			El	6.691	CVD28GVRD2018										
350090		84H9675	E	524691.820	0.9995971	0.9999896	MARKER DESTROYED								
			N	5442350.927											
			El	85.250	CVD28GVRD2018										
193193		84H9676	E	524692.444	0.9995971	0.9999896	315002	84H9677	TERR	0	3	50	271.961	272.071	
			N	5442894.938			344580	88H4532	TERR	90	14	42	455.362	455.547	
			El	85.347	CVD28GVRD2018		223230	88H4522	TERR	180	4	28	275.759	275.870	
315002		84H9677	E	524692.747	0.9995975	0.9999900	417006	84H9678	TERR	0	5	57	508.960	509.165	
			N	5443166.899			193193	84H9676	TERR	180	3	50	271.961	272.071	
			El	82.720	CVD28GVRD2018										
417006		84H9678	E	524693.629	0.9995978	0.9999903	90308	84H9679	TERR	0	5	48	307.795	307.919	
			N	5443675.858			315002	84H9677	TERR	180	5	57	508.960	509.165	
			El	80.944	CVD28GVRD2018										
90308		84H9679	E	524694.148	0.9995985	0.9999910	562579	81H4260	TERR	90	51	12	120.930	120.979	
			N	5443983.653			702605	88H4537	GPS	123	32	18	2572.151	2573.172	
							220152	88H4504	GPS	162	33	5	1712.805	1713.495	
			El	76.185	CVD28GVRD2018		417006	84H9678	TERR	180	5	48	307.795	307.919	

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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				
344374	84H9680	E 527777.925 N 5435846.620 El 49.602		0.9996047	0.9999952	350116 376236	84H9681 79H0101	TERR TERR	90 22 34 270 18 25	359.699 370.296	359.842 370.443
					CVD28GVRD2018						
350116	84H9681	E 528137.616 N 5435844.259 El 52.439		0.9996045	0.9999948	362848 344374	84H9682 84H9680	TERR TERR	90 18 1 270 22 34	400.376 359.699	400.533 359.842
					CVD28GVRD2018						
362848	84H9682	E 528537.986 N 5435842.161 El 56.868		0.9996041	0.9999941	148007 350116	79H0114 84H9681	TERR TERR	90 18 7 270 18 1	405.282 400.376	405.443 400.533
					CVD28GVRD2018						
364281	84H9683	E 526154.172 N 5435818.647 El 51.445		0.9996034	0.9999950	116038 377556	79H0104 84H9693	TERR TERR	89 33 4 269 33 4	405.703 407.516	405.864 407.677
					CVD28GVRD2018						
364471	84H9684	E 527404.193 N 5437867.713 El 13.565		0.9996101	1.0000009	103424	78H8384	TERR	180 43 24	402.588	402.745
					CVD28GVRD2018						
365015	84H9685	E 528949.417 N 5432017.325 El 80.329		0.9996007	0.9999904	418079	84H9713	TERR	358 49 46	195.550	195.628
					CVD28GVRD2018						
366567	84H9686	E 528938.118 N 5432570.154 El 86.836		0.9995997	0.9999894	765768 418079 371062	89H4953 84H9713 84H9687	TERR TERR TERR	89 20 60 178 49 44 359 54 54	372.550 357.395 341.325	372.700 357.538 341.463
					CVD28GVRD2018						
371062	84H9687	E 528937.612 N 5432911.479 El 92.419		0.9995988	0.9999885	199034 366567 339895 890327 321083	81H4233 84H9686 84H9666 89H5003 83H6531	GPS TERR GPS TERR GPS	101 46 49 179 54 54 263 30 47 359 52 41 359 53 22	1656.988 341.325 2770.177 68.535 1686.149	1657.652 341.463 2771.283 68.562 1686.822
					CVD28GVRD2018						
371070	84H9688	E 528937.041 N 5433281.084 El 91.181		0.9995990	0.9999887	890327 892125	89H5003 89H5004	TERR TERR	179 55 9 359 54 35	301.070 100.229	301.192 100.269
					CVD28GVRD2018						

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Datum: NAD83 (CSRS)

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
371187		84H9689	E	528936.780	0.9995993	0.9999891	892125	89H5004	TERR	179	54	46	67.646	67.673
			N	5433448.959			376293	84H9690	TERR	359	54	55	339.863	339.999
			E1	89.100	CVD28GVRD2018									
376293		84H9690	E	528936.277	0.9996007	0.9999905	371187	84H9689	TERR	179	54	55	339.863	339.999
			N	5433788.822			321034	83H6530	TERR	359	54	58	407.298	407.461
			E1	80.166	CVD28GVRD2018									
437343		84H9691	E	534007.641	0.9996046	0.9999904	325803	84H9665	TERR	89	44	24	244.371	244.467
			N	5430961.521										
			E1	80.671	CVD28GVRD2018									
11312		84H9692	E	534658.857	0.9996061	0.9999914	289553	88H4714	TERR	0	1	34	386.312	386.465
			N	5430964.477			685818	84H9667	TERR	89	45	27	387.193	387.346
			E1	74.351	CVD28GVRD2018		325803	84H9665	TERR	269	44	24	406.852	407.013
377556		84H9693	E	525746.669	0.9996032	0.9999951	419515	84H9715	TERR	1	28	48	404.584	404.744
			N	5435815.455			364281	84H9683	TERR	89	33	4	407.516	407.677
			E1	50.860	CVD28GVRD2018		618595	86H2344	TERR	179	20	25	313.339	313.463
						91835	78H8346	TERR	269	52	53	351.867	352.006	
290916		84H9694	E	527414.770	0.9996020	0.9999927	293928	92H0777	TERR	180	2	18	199.251	199.330
			N	5429389.684			264366	92H0780	TERR	268	29	33	429.605	429.775
			E1	65.754	CVD28GVRD2018		288910	84H9695	TERR	359	48	16	402.385	402.546
288910		84H9695	E	527413.397	0.9996009	0.9999916	361832	92H0633	GPS	135	15	56	2287.761	2288.674
			N	5429792.067			290916	84H9694	TERR	179	48	16	402.385	402.546
			E1	72.823	CVD28GVRD2018		127415	92H0635	GPS	232	48	53	3358.952	3360.314
						339895	84H9666	GPS	336	21	49	3063.443	3064.663	
						277210	84H9696	TERR	359	48	23	402.884	403.045	
277210		84H9696	E	527412.035	0.9995985	0.9999893	288910	84H9695	TERR	179	48	23	402.884	403.045
			N	5430194.949			275644	84H9697	TERR	359	55	11	267.228	267.336
			E1	87.899	CVD28GVRD2018									
275644		84H9697	E	527411.661	0.9995961	0.9999869	277210	84H9696	TERR	179	55	11	267.228	267.336
			N	5430462.177			265959	84H9698	TERR	359	55	17	135.637	135.692
			E1	103.332	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				
265959	84H9698	E 527411.475 N 5430597.814 El 107.132		0.9995955	0.9999863	275644 392712	84H9697 78H2744	TERR TERR	179 55 17 359 55 35	135.637 403.360	135.692 403.523
					CVD28GVRD2018						
378091	84H9700	E 524540.684 N 5436214.688 El 45.930		0.9996032	0.9999958	378281 423657	84H9701 85H0921	TERR TERR	89 52 44 269 53 43	411.775 392.002	411.938 392.157
					CVD28GVRD2018						
378281	84H9701	E 524952.458 N 5436215.559 El 47.400		0.9996032	0.9999956	658971 381269 926287 378091	78H8385 84H9702 78H8345 84H9700	TERR TERR TERR TERR	1 53 59 89 42 8 181 53 41 269 52 44	419.090 402.060 401.787 411.775	419.256 402.220 401.946 411.938
					CVD28GVRD2018						
381269	84H9702	E 525354.513 N 5436217.649 El 48.523		0.9996033	0.9999954	586834 382325 378281	86H2327 84H9703 84H9701	TERR TERR TERR	3 57 30 89 40 13 269 42 8	190.888 261.112 402.060	190.964 261.216 402.220
					CVD28GVRD2018						
382325	84H9703	E 525615.621 N 5436219.152 El 49.690		0.9996033	0.9999952	419515 381269	84H9715 84H9702	TERR TERR	89 41 44 269 40 13	141.499 261.112	141.556 261.216
					CVD28GVRD2018						
384313	84H9704	E 525788.639 N 5431387.872 El 68.525		0.9996005	0.9999923	339895 266205 63438 23978 391029	84H9666 75H2714 92H0642 78H2743 84H9705	GPS TERR GPS GPS TERR	18 8 8 179 23 3 224 4 60 269 35 56 359 23 11	1273.928 402.277 2835.084 1615.547 402.378	1274.435 402.438 2836.222 1616.192 402.538
					CVD28GVRD2018						
391029	84H9705	E 525784.329 N 5431790.227 El 64.450		0.9996011	0.9999929	384313 841056 397075	84H9704 89H4982 84H9706	TERR TERR TERR	179 23 11 270 4 27 359 23 4	402.378 406.671 206.256	402.538 406.833 206.339
					CVD28GVRD2018						
397075	84H9706	E 525782.113 N 5431996.471 El 63.054		0.9996013	0.9999932	391029 400150	84H9705 84H9707	TERR TERR	179 23 4 359 23 7	206.256 598.164	206.339 598.402
					CVD28GVRD2018						
400150	84H9707	E 525775.694 N 5432594.601 El 55.104		0.9996026	0.9999944	339895 397075 519918 406884	84H9666 84H9706 86H2293 84H9708	TERR TERR TERR TERR	89 27 9 179 23 7 269 35 31 359 32 11	409.496 598.164 403.779 402.736	409.658 598.402 403.940 402.896
					CVD28GVRD2018						

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

Issued: 2021-MAY-04

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														
406884		84H9708	E	525772.436	0.9996027	0.9999946	400150	84H9707	TERR	179	32	11	402.736	402.896								
			N	5432997.324					408146	84H9709	TERR	359			32	18	402.729	402.890				
			El	53.992					CVD28GVRD2018													
408146		84H9709	E	525769.191	0.9996027	0.9999946	406884	84H9708	TERR	179	32	18	402.729	402.890								
			N	5433400.040					869511	89H4996	TERR	269			25	22	408.789	408.951				
			El	54.118					CVD28GVRD2018						410993	84H9710	TERR	359	31	17	405.123	405.284
410993		84H9710	E	525765.806	0.9996018	0.9999936	408146	84H9709	TERR	179	31	17	405.123	405.284								
			N	5433805.149					242552	81H4270	TERR	359			31	24	405.120	405.282				
			El	59.886					CVD28GVRD2018													
411710		84H9711	E	528962.779	0.9996011	0.9999908	573626	78H2749	TERR	179	0	3	329.814	329.945								
			N	5431296.106																		
			El	78.363					CVD28GVRD2018													
415851		84H9712	E	528953.902	0.9996012	0.9999909	MARKER DESTROYED															
			N	5431797.719																		
			El	77.180			CVD28GVRD2018															
418079		84H9713	E	528945.422	0.9996008	0.9999905	365015	84H9685	TERR	178	49	46	195.550	195.628								
			N	5432212.834					366567	84H9686	TERR	358			49	44	357.395	357.538				
			El	79.666					CVD28GVRD2018													
972174		84H9714	E	525784.157	0.9996093	1.0000011	250555	84H9674	TERR	0	35	14	317.531	317.654								
			N	5447421.218																		
			El	11.726					CVD28GVRD2018													
419515		84H9715	E	525757.118	0.9996034	0.9999952	813063	78H8404	TERR	1	28	52	412.354	412.518								
			N	5436219.904					587675	86H2330	TERR	88			51	32	401.883	402.042				
			El	49.600					377556	84H9693	TERR	181			28	48	404.584	404.744				
									382325	84H9703	TERR	269			41	44	141.499	141.556				
385419		84H9716	E	525768.806	0.9996104	1.0000022	443531	84H9717	TERR	11	28	16	263.429	263.531								
			N	5448034.957					250555	84H9674	TERR	176			24	21	296.809	296.925				
			El	4.739					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
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
443531	84H9717	E 525821.195 N 5448293.124 El 5.483		0.9996103	1.0000021	615369 385419	84H9718 84H9716	TERR TERR	8 20 26 191 28 16	246.976 263.429	247.072 263.531
				CVD28GVRD2018							
615369	84H9718	E 525857.020 N 5448537.488 El 3.205		0.9996107	1.0000024	443531 798488	84H9717 88H4566	TERR TERR	188 20 26 270 13 43	246.976 630.172	247.072 630.418
				CVD28GVRD2018							
603100	85H0919	E 527408.457 N 5443694.430 El 55.072		0.9996036	0.9999943	662908	88H0918	TERR	179 44 47	186.675	186.749
				CVD28GVRD2018							
335398	85H0920	E 527407.510 N 5443910.831 El 56.254		0.9996034	0.9999942		MARKER DESTROYED				
				CVD28GVRD2018							
423657	85H0921	E 524148.683 N 5436213.971 El 43.950		0.9996033	0.9999961	378091	84H9700	TERR	89 53 43	392.002	392.157
				CVD28GVRD2018							
331298	85H0922	E 532167.578 N 5442713.659 El 56.749		0.9996068	0.9999941	335125 765875	85H0923 81H4267	TERR TERR	0 9 50 180 9 43	349.861 341.266	349.999 341.400
				CVD28GVRD2018							
335125	85H0923	E 532168.578 N 5443063.519 El 55.914		0.9996069	0.9999942	336529 331298	85H0930 85H0922	TERR TERR	0 9 38 180 9 50	309.883 349.861	310.006 349.999
				CVD28GVRD2018							
387126	85H0924	E 527407.993 N 5444403.209 El 55.348		0.9996035	0.9999943		MARKER DESTROYED				
				CVD28GVRD2018							
135277	85H0925	E 526220.540 N 5443952.287 El 85.347		0.9995980	0.9999896	763508	85H0926	TERR	92 45 24	149.824	149.884
				CVD28GVRD2018							

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

Issued: 2021-MAY-04

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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				
763508	85H0926	E 526370.191 N 5443945.081 El 83.913		0.9995984	0.9999898	951780 135277	85H0927 85H0925	TERR TERR	92 42 6 272 45 24	235.966 149.824	236.061 149.884
				CVD28GVRD2018							
951780	85H0927	E 526605.895 N 5443933.959 El 75.070		0.9995999	0.9999912	11262 763508	85H0928 85H0926	TERR TERR	91 39 13 272 42 6	395.847 235.966	396.004 236.061
				CVD28GVRD2018							
11262	85H0928	E 527001.577 N 5443922.536 El 61.687		0.9996023	0.9999933	951780	85H0927	TERR	271 39 13	395.847	396.004
				CVD28GVRD2018							
458869	85H0929	E 525007.799 N 5441538.374 El 66.284		0.9996003	0.9999926		MARKER DESTROYED				
				CVD28GVRD2018							
336529	85H0930	E 532169.447 N 5443373.401 El 55.854		0.9996069	0.9999942	337147 335125	84H9673 85H0923	TERR TERR	0 9 55 180 9 38	309.886 309.883	310.008 310.006
				CVD28GVRD2018							
678375	85H0931	E 535392.975 N 5439945.116 El 92.012		0.9996039	0.9999885	682195 611244 674663	85H0932 91H0271 89H5027	TERR TERR TERR	0 14 32 90 9 7 180 25 22	404.741 377.756 403.721	404.901 377.906 403.881
				CVD28GVRD2018							
682195	85H0932	E 535394.687 N 5440349.853 El 90.408		0.9996042	0.9999888	682252 621870 678375	85H0933 84H9671 85H0931	TERR TERR TERR	0 14 44 90 10 20 180 14 32	106.224 611.669 404.741	106.266 611.911 404.901
				CVD28GVRD2018							
682252	85H0933	E 535395.142 N 5440456.076 El 92.484		0.9996038	0.9999885	697581 682195	85H0934 85H0932	TERR TERR	0 14 30 180 14 44	298.592 106.224	298.710 106.266
				CVD28GVRD2018							
697581	85H0934	E 535396.401 N 5440754.665 El 91.963		0.9996039	0.9999885	672816 631135 682252 704767	85H0935 91H9915 85H0933 91H9925	TERR TERR TERR TERR	0 15 48 90 0 30 180 14 30 270 6 53	403.735 185.713 298.592 226.976	403.895 185.787 298.710 227.065
				CVD28GVRD2018							

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

Issued: 2021-MAY-04

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					
672816	85H0935	E	535398.257	0.9996041	0.9999887	474650	91H0285	GPS	23 35 16	4831.217	4833.095	
		N	5441158.396			429985	91H0284	GPS	23 48 37	3958.201	3959.739	
		E1	90.745			CVD28GVRD2018	483271	82H5372	GPS	34 1 24	5339.638	5341.710
		461608	91H0278			GPS	40 5 51	2296.177	2297.081			
		527689	92H0684			GPS	54 14 26	4771.137	4772.986			
		531053	92H0602			GPS	60 52 19	3576.962	3578.350			
		548313	91H9937			GPS	91 54 44	3185.988	3187.242			
		588376	91H0274			GPS	116 36 32	1814.675	1815.393			
		935155	81H4246			GPS	122 44 39	3826.867	3828.375			
		498220	89H5033			GPS	133 50 18	4769.189	4771.072			
		925131	88H4719			GPS	145 18 36	2846.956	2848.083			
		349902	88H4730			GPS	155 49 5	3993.799	3995.380			
		697581	85H0934			TERR	180 15 48	403.735	403.895			
		915603	89H5028			GPS	185 54 1	2036.098	2036.905			
		2998	74H2685			GPS	209 15 42	3272.549	3273.847			
		789081	89H4963			GPS	224 38 46	4014.269	4015.862			
		791152	91H9855			GPS	242 31 58	2959.128	2960.301			
		708701	91H9903			GPS	251 23 21	1281.508	1282.015			
		765875	81H4267			GPS	290 35 21	3452.146	3453.509			
		722009	91H0152			GPS	299 3 42	1842.292	1843.020			
		730382	80H2617			GPS	306 53 47	2011.834	2012.630			
		351841	91H9873			GPS	314 0 25	4483.516	4485.278			
		351874	91H9896			GPS	328 28 57	5625.413	5627.611			
		390997	91H0291			GPS	345 39 7	3271.082	3272.359			
		386870	91H0287			GPS	349 50 41	4478.894	4480.639			
669655	85H0936	E	535400.109	0.9996042	0.9999888	MARKER DESTROYED						
		N	5441562.132									
		E1	90.341									CVD28GVRD2018
515882	85H0937	E	526367.330	0.9996103	1.0000018	593111	85H0938	TERR	91 4 24	495.672	495.865	
		N	5439141.776			821710	89H5084	TERR	272 33 5	312.887	313.009	
		E1	7.993			CVD28GVRD2018						
593111	85H0938	E	526862.915	0.9996104	1.0000015	616151	85H0939	TERR	91 3 41	546.517	546.730	
		N	5439132.492			515882	85H0937	TERR	271 4 24	495.672	495.865	
		E1	9.362			CVD28GVRD2018						

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

Issued: 2021-MAY-04

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				
616151	85H0939	E	527409.338	0.9996106	1.0000013	990705	74H2681	GPS	0 6 12	1644.339	1644.979
		N	5439122.368			460931	88H4668	TERR	0 10 56	356.048	356.187
		El	10.623			877837	75H2700	GPS	88 57 50	1472.220	1472.795
						870360	89H4972	TERR	98 24 2	262.765	262.867
						641605	88H4654	TERR	180 29 56	372.447	372.592
						593111	85H0938	TERR	271 3 41	546.517	546.730
						13896	85H0950	GPS	301 41 28	3064.835	3066.034
438341	85H0940	E	530571.540	0.9996020	0.9999905	69443	78H2768	TERR	179 56 28	334.429	334.562
		N	5436693.788			441642	85H0941	TERR	359 56 43	359.855	359.998
		El	79.693								
441642	85H0941	E	530571.197	0.9996029	0.9999914	438341	85H0940	TERR	179 56 43	359.855	359.998
		N	5437053.643			441675	85H0942	TERR	359 56 51	420.015	420.181
		El	73.920								
441675	85H0942	E	530570.812	0.9996056	0.9999941	441642	85H0941	TERR	179 56 51	420.015	420.181
		N	5437473.658			830976	89H4979	TERR	269 53 14	597.981	598.217
		El	56.712			442145	85H0943	TERR	359 53 30	406.119	406.279
442145	85H0943	E	530570.045	0.9996081	0.9999966	441675	85H0942	TERR	179 53 30	406.119	406.279
		N	5437879.776			443572	85H0944	TERR	359 53 32	405.896	406.055
		El	40.671								
443572	85H0944	E	530569.281	0.9996089	0.9999975	446914	85H0945	TERR	0 22 30	405.103	405.261
		N	5438285.671			442145	85H0943	TERR	179 53 32	405.896	406.055
		El	35.238								
446914	85H0945	E	530571.933	0.9996094	0.9999979	890913	74H2692	TERR	0 12 26	404.994	405.152
		N	5438690.765			443572	85H0944	TERR	180 22 30	405.103	405.261
		El	32.405								
80770	85H0946	E	526620.355	0.9996004	0.9999916		MARKER DESTROYED				
		N	5444486.502								
		El	72.222								
783340	85H0947	E	526713.210	0.9996004	0.9999916		MARKER DESTROYED				
		N	5444481.169								
		El	72.431								

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MARKER -----	IDENTIFIERS -----		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS -----		Obs.	UTM Grid			UTM Grid	Ground
GCM-NO	TABLET	MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Type	Bearing			Distance Metres	Distance Metres
275297		85H0948	E N E1	526899.369 5444470.466 66.028	0.9996015	0.9999926		MARKER ISOLATED						
103770		85H0949	E N E1	527303.148 5444447.260 57.217	0.9996032	0.9999940		MARKER DESTROYED						
13896		85H0950	E N E1	524801.495 5440732.452 17.689	0.9996078	1.0000002	702605 990705 616151 279802 928333	88H4537 74H2681 85H0939 93H1150 88H4680	GPS GPS GPS TERR GPS	48 3 24 89 14 54 121 41 28 180 28 37 259 27 22		2738.052 2611.036 3064.835 421.712 1247.063	2739.125 2612.057 3066.034 421.877 1247.553	
762682		85H0951	E N E1	524803.636 5441140.057 23.946	0.9996068	0.9999992		MARKER DESTROYED						
150490		85H0952	E N E1	524735.965 5441540.308 43.794	0.9996036	0.9999961		MARKER DESTROYED						
452250		85H0953	E N E1	524543.208 5435003.737 48.128	0.9996029	0.9999955	484998 456921	85H0970 85H0955	TERR TERR	89 25 10 359 26 7		402.559 380.856	402.718 381.007	
345017		85H0954	E N E1	532171.259 5443995.381 50.011	0.9996078	0.9999951	351841 391011 337147	91H9873 91H0297 84H9673	TERR TERR TERR	0 27 13 90 26 37 180 10 7		277.922 617.102 312.096	278.031 617.344 312.218	
456921		85H0955	E N E1	524539.455 5435384.574 48.219	0.9996029	0.9999955	452250 100982	85H0953 78H8350	TERR TERR	179 26 7 359 25 59		380.856 428.449	381.007 428.619	
458646		85H0956	E N E1	523740.251 5434191.668 48.535	0.9996024	0.9999954	747543	5099	TERR	269 40 47		402.946	403.107	

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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				
480400	85H0957	E 524132.215 N 5434193.848 El 50.005		0.9996024	0.9999952		MARKER DESTROYED				
481937	85H0958	E 524546.946 N 5434198.129 El 50.881		0.9996025	0.9999951	603209	86H2339	TERR	179 25 51	379.920	380.071
483578	85H0959	E 524951.453 N 5434202.108 El 51.349		0.9996026	0.9999950		MARKER DESTROYED				
847186	85H0960	E 525828.195 N 5442346.277 El 67.470		0.9996006	0.9999924	486951 304600 625152	85H0961 88H4512 88H4505	TERR TERR TERR	0 13 13 180 9 13 270 14 49	408.639 408.251 408.544	408.803 408.414 408.707
486951	85H0961	E 525829.767 N 5442754.913 El 86.416		0.9995976	0.9999894	145540 847186	85H0962 85H0960	TERR TERR	0 13 6 180 13 13	149.853 408.639	149.913 408.803
			1928 Canadian Vertical Datum								
145540	85H0962	E 525830.338 N 5442904.765 El 90.806		0.9995970	0.9999888	60988 486951	85H0963 85H0961	TERR TERR	0 13 10 180 13 6	258.766 149.853	258.870 149.913
60988	85H0963	E 525831.329 N 5443163.529 El 92.973		0.9995966	0.9999884	558684 145540	85H0964 85H0962	TERR TERR	0 16 21 180 13 10	403.714 258.766	403.877 258.870
558684	85H0964	E 525833.250 N 5443567.238 El 89.701		0.9995971	0.9999889	60988	85H0963	TERR	180 16 21	403.714	403.877
899765	85H0965	E 525831.856 N 5444244.544 El 79.454		0.9995987	0.9999905		MARKER DESTROYED				

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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		UTM Grid Distance Metres	Ground Distance Metres
----- GCM-NO	----- TABLET MARKING		Coordinates Metres	Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING		Bearing			
928028	85H0966	E N El	525830.964 5444372.414 76.341	0.9995992	0.9999910	2154	88H4553	TERR	271 3 20		329.468	329.600
				CVD28GVRD2018								
691691	85H0967	E N El	525829.928 5444520.758 73.198	0.9995997	0.9999915		MARKER DESTROYED					
				CVD28GVRD2018								
292953	85H0968	E N El	525828.010 5444796.141 67.900	0.9996005	0.9999923	233890	88H4541	TERR	270 50 54		203.996	204.079
				CVD28GVRD2018								
232520	85H0969	E N El	526220.718 5444503.825 72.472	0.9996001	0.9999916		MARKER DESTROYED					
				CVD28GVRD2018								
484998	85H0970	E N El	524945.746 5435007.815 50.189	0.9996028	0.9999952	636613 452250 487686	86H2349 85H0953 85H0971	TERR TERR TERR	89 11 8 269 25 10 359 31 55		247.187 402.559 406.511	247.286 402.718 406.672
				CVD28GVRD2018								
487686	85H0971	E N El	524942.425 5435414.312 49.090	0.9996030	0.9999953	650622 484998 926287	88H4666 85H0970 78H8345	TERR TERR TERR	89 30 27 179 31 55 359 32 2		248.085 406.511 399.693	248.184 406.672 399.852
				CVD28GVRD2018								
45476	85H0972	E N El	524213.563 5444806.837 45.270	0.9996031	0.9999959		MARKER DESTROYED					
				CVD28GVRD2018								
489013	85H0973	E N El	525480.702 5435502.396 50.165	0.9996031	0.9999952	618595 598813	86H2344 86H2337	TERR TERR	90 3 18 179 24 32		269.575 487.505	269.682 487.698
				CVD28GVRD2018								
799635	85H0974	E N El	524195.405 5444402.836 49.571	0.9996024	0.9999952		MARKER DESTROYED					
				CVD28GVRD2018								

Integrated Survey Area No:41 The Township of Langley
Order in Council No. 0000
Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.
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Datum: NAD83 (CSRS)

Issued: 2021-MAY-04

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				
503243	86H2290	E	524160.765	0.9996024	0.9999952	91835	78H8346	GPS	20 53 52	3459.590	3460.965
		N	5432582.712			869511	89H4996	GPS	55 52 4	1449.307	1449.883
		El	50.043			339895	84H9666	GPS	89 33 10	2024.468	2025.273
						515601	86H2291	TERR	89 33 38	403.865	404.026
						922203	89H5013	TERR	269 55 26	404.205	404.366
						649012	88H4663	GPS	348 17 20	2140.533	2141.384
						862599	89H4992	TERR	359 19 23	376.073	376.223
515601	86H2291	E	524564.618	0.9996021	0.9999947	516591	86H2292	TERR	89 35 7	403.213	403.372
		N	5432585.809			503243	86H2290	TERR	269 33 38	403.865	404.026
		El	53.253								
516591	86H2292	E	524967.820	0.9996023	0.9999947	519918	86H2293	TERR	89 34 30	404.116	404.277
		N	5432588.728			515601	86H2291	TERR	269 35 7	403.213	403.372
		El	53.516			871939	89H4997	TERR	359 31 23	454.398	454.578
519918	86H2293	E	525371.925	0.9996025	0.9999946	400150	84H9707	TERR	89 35 31	403.779	403.940
		N	5432591.725			516591	86H2292	TERR	269 34 30	404.116	404.277
		El	53.938								
522441	86H2295	E	526587.053	0.9996029	0.9999942	523480	86H2296	TERR	89 28 52	409.781	409.943
		N	5432602.345			339895	84H9666	TERR	269 27 14	401.900	402.060
		El	56.316								
523480	86H2296	E	526996.817	0.9996015	0.9999925	184721	79H0144	TERR	89 28 49	409.718	409.881
		N	5432606.057			522441	86H2295	TERR	269 28 52	409.781	409.943
		El	67.223								
526137	86H2297	E	528369.075	0.9996039	0.9999940		MARKER DESTROYED				
		N	5437467.752								
		El	57.160								
527382	86H2298	E	526569.202	0.9996039	0.9999952	116038	79H0104	TERR	181 17 29	414.407	414.571
		N	5436236.127			587675	86H2330	TERR	268 51 9	410.363	410.526
		El	49.837								
931659	86H2299	E	524190.025	0.9995984	0.9999912		MARKER DESTROYED				
		N	5443167.727								
		El	75.204								

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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				
529685	86H2300	E 523352.575 N 5436133.140 El 42.923		0.9996030	0.9999963	587279 550764	86H2328 86H2310	TERR TERR	2 0 32 181 59 53	309.139 323.142	309.262 323.270
				CVD28GVRD2018							
186346	86H2301	E 524202.968 N 5442658.491 El 81.936		0.9995973	0.9999901		MARKER DESTROYED				
				CVD28GVRD2018							
530311	86H2302	E 524034.014 N 5436518.032 El 42.954		0.9996034	0.9999963	642587 542324	88H4657 86H2306	TERR TERR	182 26 8 270 19 6	216.655 275.971	216.740 276.080
				CVD28GVRD2018							
845677	86H2303	E 524190.591 N 5443726.394 El 69.797		0.9995992	0.9999920		MARKER DESTROYED				
				CVD28GVRD2018							
535138	86H2304	E 526573.623 N 5434210.438 El 64.540		0.9996016	0.9999929	630608 547216	86H2346 86H2309	TERR TERR	88 56 58 270 16 49	437.968 402.784	438.142 402.945
				CVD28GVRD2018							
538785	86H2305	E 527891.500 N 5437454.812 El 49.952		0.9996047	0.9999952		MARKER DESTROYED				
				CVD28GVRD2018							
542324	86H2306	E 523758.047 N 5436519.565 El 42.599		0.9996033	0.9999964	530311	86H2302	TERR	90 19 6	275.971	276.080
				CVD28GVRD2018							
542894	86H2307	E 523763.888 N 5436639.475 El 43.073		0.9996032	0.9999963		MARKER DESTROYED				
				CVD28GVRD2018							
547216	86H2309	E 526170.844 N 5434212.409 El 73.422		0.9995999	0.9999915	535138 607630	86H2304 86H2342	TERR TERR	90 16 49 359 7 53	402.784 153.910	402.945 153.972
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
550764	86H2310	E	523341.308	0.9996030	0.9999963	529685	86H2300	TERR	1 59 53	323.142	323.270
		N	5435810.195			588814	86H2331	TERR	89 18 2	101.169	101.209
		El	43.190	CVD28GVRD2018		555565	86H2316	TERR	180 11 16	342.627	342.763
550988	86H2311	E	523514.912	0.9996029	0.9999961	639815	88H4653	TERR	179 8 35	308.599	308.721
		N	5435301.551			583211	86H2325	TERR	269 55 60	102.116	102.157
		El	44.488	CVD28GVRD2018		564757	86H2319	TERR	359 0 6	258.934	259.037
353904	86H2313	E	523462.437	0.9996066	0.9999998	779454	88H4650	TERR	355 46 0	299.388	299.506
		N	5440115.325								
		El	20.374	CVD28GVRD2018							
555565	86H2316	E	523340.185	0.9996030	0.9999963	550764	86H2310	TERR	0 11 16	342.627	342.763
		N	5435467.570			571141	86H2321	TERR	91 27 31	72.009	72.039
		El	43.197	CVD28GVRD2018							
563999	86H2317	E	523768.256	0.9996030	0.9999961		MARKER DESTROYED				
		N	5435502.075								
		El	44.536	CVD28GVRD2018							
564609	86H2318	E	527404.069	0.9996051	0.9999959	585984	86H2326	TERR	178 57 29	144.017	144.074
		N	5437066.927			103424	78H8384	TERR	359 17 12	398.261	398.417
		El	45.596	CVD28GVRD2018							
564757	86H2319	E	523510.401	0.9996031	0.9999963	550988	86H2311	TERR	179 0 6	258.934	259.037
		N	5435560.446								
		El	43.165	CVD28GVRD2018							
566042	86H2320	E	526268.971	0.9996039	0.9999954		MARKER DESTROYED				
		N	5436635.634								
		El	48.754	CVD28GVRD2018							
571141	86H2321	E	523412.171	0.9996032	0.9999965	583211	86H2325	TERR	179 46 55	164.306	164.371
		N	5435465.737			555565	86H2316	TERR	271 27 31	72.009	72.039
		El	41.910	CVD28GVRD2018							

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

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Datum: NAD83 (CSRS)

MARKER -----	IDENTIFIERS -----		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS -----		Obs. Type	UTM Grid Bearing			UTM Grid Distance	Ground Distance
GCM-NO	TABLET	MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING		Metres			Metres	Metres
572800		86H2322	E N El	524956.843 5433800.839 52.230	0.9996025	0.9999949		MARKER DESTROYED						
577791		86H2323	E N El	523497.622 5436640.918 42.014	0.9996032	0.9999964	587279	86H2328	TERR	214	1	11	239.887	239.982
578260		86H2324	E N El	525963.429 5434360.757 74.765	0.9995996	0.9999913	607630 242644	86H2342 81H4271	TERR TERR	88 267	27 14	5 5	205.157 202.702	205.240 202.783
583211		86H2325	E N El	523412.796 5435301.432 44.690	0.9996028	0.9999960	550988 571141	86H2311 86H2321	TERR TERR	89 359	55 46	60 55	102.116 164.306	102.157 164.371
585984		86H2326	E N El	527406.688 5436922.934 51.107	0.9996042	0.9999950	597203 564609	86H2335 86H2318	TERR TERR	179 358	31 57	37 29	263.850 144.017	263.955 144.074
586834		86H2327	E N El	525367.690 5436408.082 47.649	0.9996035	0.9999956	381269 634857	84H9702 79H9542	TERR TERR	183 358	57 38	30 27	190.888 231.154	190.964 231.246
587279		86H2328	E N El	523363.411 5436442.089 41.337	0.9996033	0.9999966	577791 529685	86H2323 86H2300	TERR TERR	34 182	1 0	11 32	239.887 309.139	239.982 309.262
587675		86H2330	E N El	526158.921 5436227.908 49.988	0.9996036	0.9999952	527382 419515	86H2298 84H9715	TERR TERR	88 268	51 51	9 32	410.363 401.883	410.526 402.042
588814		86H2331	E N El	523442.469 5435811.430 43.084	0.9996030	0.9999963	550764	86H2310	TERR	269	18	2	101.169	101.209

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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				
593814	86H2332	E N El	524146.952 5433785.986 50.927	0.9996022	0.9999951		MARKER DESTROYED						
594812	86H2333	E N El	527408.257 5436285.676 50.620	0.9996043	0.9999951	597203 376236	86H2335 79H0101	TERR TERR	0 5 37 180 4 54			373.418 437.072	373.565 437.245
597070	86H2334	E N El	525202.251 5434204.679 52.323	0.9996026	0.9999948	629451	86H2345	TERR	359 18 57			377.907	378.057
597203	86H2335	E N El	527408.867 5436659.093 51.812	0.9996041	0.9999949	594812 585984	86H2333 86H2326	TERR TERR	180 5 37 359 31 37			373.418 263.850	373.565 263.955
597633	86H2336	E N El	526576.826 5436642.365 48.277	0.9996041	0.9999955		MARKER DESTROYED						
598813	86H2337	E N El	525485.731 5435014.917 51.693	0.9996029	0.9999949	264085 636613 489013	81H4274 86H2349 85H0973	TERR TERR TERR	89 11 60 269 17 53 359 24 32			269.211 292.845 487.505	269.318 292.961 487.698
603209	86H2339	E N El	524550.720 5433818.228 51.642	0.9996024	0.9999949	481937	85H0958	TERR	359 25 51			379.920	380.071
603324	86H2340	E N El	524141.944 5434475.187 49.246	0.9996025	0.9999953		MARKER DESTROYED						
604264	86H2341	E N El	523719.407 5435306.381 44.931	0.9996029	0.9999960	954594 287367	90H6464 82H5359	TERR TERR	90 13 10 179 25 6			427.527 306.923	427.696 307.045

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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				
607630	86H2342	E 526168.511 N 5434366.301 El 71.981		0.9996002	0.9999917	547216 578260	86H2309 86H2324	TERR TERR	179 7 53 268 27 5	153.910 205.157	153.972 205.240
				CVD28GVRD2018							
614032	86H2343	E 523334.988 N 5434473.051 El 46.314		0.9996025	0.9999958		MARKER DESTROYED				
				CVD28GVRD2018							
618595	86H2344	E 525750.277 N 5435502.137 El 51.328		0.9996031	0.9999950	264085 489013 377556	81H4274 85H0973 84H9693	TERR TERR TERR	179 27 1 270 3 18 359 20 25	483.483 269.575 313.339	483.675 269.682 313.463
				CVD28GVRD2018							
629451	86H2345	E 525197.738 N 5434582.559 El 51.467		0.9996028	0.9999950	597070 636613	86H2334 86H2349	TERR TERR	179 18 57 359 21 17	377.907 428.797	378.057 428.967
				CVD28GVRD2018							
630608	86H2346	E 527011.517 N 5434218.469 El 55.774		0.9996033	0.9999943	123612 535138	79H0105 86H2304	TERR TERR	89 48 17 268 56 58	392.653 437.968	392.809 438.142
				CVD28GVRD2018							
632034	86H2348	E 527188.233 N 5437617.682 El 13.936		0.9996099	1.0000008		MARKER DESTROYED				
				CVD28GVRD2018							
636613	86H2349	E 525192.908 N 5435011.329 El 51.152		0.9996028	0.9999950	598813 629451 484998	86H2337 86H2345 85H0970	TERR TERR TERR	89 17 53 179 21 17 269 11 8	292.845 428.797 247.187	292.961 428.967 247.286
				CVD28GVRD2018							
701011	88H0915	E 527413.260 N 5442605.870 El 13.738		0.9996101	1.0000008		MARKER DESTROYED				
				CVD28GVRD2018							
874735	88H0916	E 527412.195 N 5442846.219 El 15.119		0.9996098	1.0000006	736942	88H4647	TERR	359 16 48	253.814	253.913
				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				
542381	88H0917	E 527410.294	0.9996075	0.9999982		736942	88H4647	TERR	180 24 25	181.438	181.509
		N 5443281.446				662908	88H0918	TERR	359 44 39	226.313	226.402
		El 30.261	CVD28GVRD2018								
662908	88H0918	E 527409.283	0.9996050	0.9999958		12260	92H0958	GPS	0 17 28	3992.884	3994.450
		N 5443507.757				124644	90H6429	GPS	42 7 26	3873.253	3874.770
		El 46.033	CVD28GVRD2018			1263	02H2438	GPS	53 52 55	7013.053	7015.806
						225243	91H9887	GPS	77 46 5	3212.000	3213.260
						623520	91H9909	GPS	106 55 52	9464.683	9468.429
						827154	74H2689	GPS	131 24 7	4154.066	4155.696
						542381	88H0917	TERR	179 44 39	226.313	226.402
						287078	79H0136	GPS	181 22 13	2751.814	2752.894
						70722	79H9535	GPS	200 7 46	5248.691	5250.752
						904904	NO MARKING	GPS	208 18 36	5059.982	5061.976
						10702	93H1153	GPS	228 25 4	4568.977	4570.779
						63446	5013	GPS	246 23 51	7023.260	7026.062
						916924	88H4525	GPS	251 40 40	1958.179	1958.961
						973289	5157	GPS	273 49 36	6449.594	6452.132
						485250	93H1144	GPS	278 30 10	3264.545	3265.843
						104380	02H2447	GPS	315 36 46	13319.262	13324.517
						603100	85H0919	TERR	359 44 47	186.675	186.749
461574	88H4500	E 525826.966	0.9996039	0.9999957			MARKER DESTROYED				
		N 5441534.569									
		El 46.290	CVD28GVRD2018								
165498	88H4501	E 525125.145	0.9996058	0.9999981			MARKER DESTROYED				
		N 5441138.386									
		El 31.385	CVD28GVRD2018								
498238	88H4502	E 525416.930	0.9996028	0.9999948			MARKER DESTROYED				
		N 5441534.879									
		El 52.103	CVD28GVRD2018								
521880	88H4503	E 525015.387	0.9995958	0.9999882			MARKER DESTROYED				
		N 5442350.740									
		El 94.635	CVD28GVRD2018								
220152	88H4504	E 525207.737	0.9995961	0.9999883		702605	88H4537	GPS	82 33 38	1644.181	1644.835
		N 5442349.662				625152	88H4505	TERR	90 26 21	211.924	212.010
		El 93.873	CVD28GVRD2018			472183	93H1151	TERR	270 21 30	195.051	195.129
						90308	84H9679	GPS	342 33 5	1712.805	1713.495

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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	----- UTM Coordinates Metres	----- Combined	----- Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
625152	88H4505	E	525419.655	0.9995978	0.9999899	847186	85H0960	TERR	90 14 49	408.544	408.707
		N	5442348.038			220152	88H4504	TERR	270 26 21	211.924	212.010
		El	83.766	CVD28GVRD2018							
160903	88H4506	E	526250.624	0.9996029	0.9999945		MARKER DESTROYED				
		N	5442342.345								
		El	54.324	CVD28GVRD2018							
571976	88H4507	E	525010.006	0.9995978	0.9999901	788638	88H4508	TERR	0 15 11	266.278	266.385
		N	5441818.869								
		El	82.330	CVD28GVRD2018							
788638	88H4508	E	525011.182	0.9995966	0.9999889	472183	93H1151	TERR	0 19 30	265.742	265.850
		N	5442085.144			571976	88H4507	TERR	180 15 11	266.278	266.385
		El	89.825	CVD28GVRD2018							
382531	88H4509	E	524473.614	0.9996068	0.9999994		MARKER DESTROYED				
		N	5441142.488								
		El	22.707	CVD28GVRD2018							
683227	88H4510	E	524798.825	0.9996084	1.0000009		MARKER DESTROYED				
		N	5440313.669								
		El	13.708	CVD28GVRD2018							
738310	88H4511	E	525434.578	0.9996059	0.9999979		MARKER DESTROYED				
		N	5441136.035								
		El	32.381	CVD28GVRD2018							
304600	88H4512	E	525827.101	0.9996030	0.9999948	847186	85H0960	TERR	0 9 13	408.251	408.414
		N	5441938.028								
		El	52.148	CVD28GVRD2018							
899880	88H4514	E	525436.843	0.9996043	0.9999963		MARKER DESTROYED				
		N	5441336.206								
		El	42.688	CVD28GVRD2018							

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
781476	88H4515	E	526614.105	0.9995981	0.9999894		MARKER DESTROYED				
		N	5443532.469								
		El	86.816	CVD28GVRD2018							
797688	88H4516	E	525618.234	0.9996089	1.0000008		MARKER DESTROYED				
		N	5440400.512								
		El	13.817	CVD28GVRD2018							
590927	88H4517	E	525014.938	0.9995965	0.9999888		MARKER ISOLATED				
		N	5443166.461								
		El	90.325	CVD28GVRD2018							
351155	88H4518	E	526048.848	0.9996051	0.9999968		MARKER ISOLATED				
		N	5441655.739								
		El	39.721	CVD28GVRD2018							
960294	88H4519	E	526252.037	0.9996062	0.9999977		MARKER DESTROYED				
		N	5441891.525								
		El	33.522	CVD28GVRD2018							
379594	88H4520	E	526827.689	0.9996018	0.9999930	608786	88H4521	TERR	93 12 53	392.138	392.293
		N	5443130.469			448613	88H4530	TERR	352 14 34	221.132	221.220
		El	63.616	CVD28GVRD2018							
608786	88H4521	E	527219.210	0.9996075	0.9999984	736942	88H4647	TERR	92 33 15	189.984	190.059
		N	5443108.479			379594	88H4520	TERR	273 12 53	392.138	392.293
		El	29.502	CVD28GVRD2018							
223230	88H4522	E	524692.086	0.9995970	0.9999895	193193	84H9676	TERR	0 4 28	275.759	275.870
		N	5442619.179			70698	88H4523	TERR	89 40 29	449.401	449.583
		El	86.209	CVD28GVRD2018							
70698	88H4523	E	525141.480	0.9995948	0.9999871	223230	88H4522	TERR	269 40 29	449.401	449.583
		N	5442621.730								
		El	101.503	CVD28GVRD2018							

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

Issued: 2021-MAY-04

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				
363309	88H4524	E 525547.442 N 5442619.760 El 88.617		0.9995971	0.9999891	916924	88H4525	TERR	0 37 2	272.439	272.549
916924	88H4525	E 525550.377 N 5442892.183 El 94.884		0.9995961	0.9999881	662908 287078 70722 363309 344580	88H0918 79H0136 79H9535 88H4524 88H4532	GPS GPS GPS TERR TERR	71 40 40 139 58 49 179 18 4 180 37 2 270 6 54	1958.179 2788.437 4312.837 272.439 402.576	1958.961 2789.543 4314.550 272.549 402.738
616474	88H4526	E 526435.719 N 5443407.062 El 94.746		0.9995967	0.9999881		MARKER DESTROYED				
107870	88H4527	E 526612.823 N 5443398.511 El 88.320		0.9995978	0.9999891		MARKER DESTROYED				
46946	88H4528	E 525015.795 N 5443569.502 El 82.787		0.9995977	0.9999900		MARKER DESTROYED				
550699	88H4529	E 526983.711 N 5443522.590 El 60.512		0.9996024	0.9999935		MARKER DESTROYED				
448613	88H4530	E 526797.842 N 5443349.577 El 72.943		0.9996004	0.9999915	379594	88H4520	TERR	172 14 34	221.132	221.220
155994	88H4531	E 526137.659 N 5443420.594 El 95.827		0.9995964	0.9999880		MARKER DESTROYED				
344580	88H4532	E 525147.802 N 5442892.991 El 98.362		0.9995953	0.9999876	916924 193193	88H4525 84H9676	TERR TERR	90 6 54 270 14 42	402.576 455.362	402.738 455.547

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

Issued: 2021-MAY-04

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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				
850255	88H4533	E 527053.057 N 5441844.974 El 13.138		0.9996099	1.0000009	660860	88H4534	TERR	310 26 10	428.929	429.096
					CVD28GVRD2018						
660860	88H4534	E 526726.587 N 5442123.178 El 18.393		0.9996089	1.0000001	850255 894220	88H4533 88H4535	TERR TERR	130 26 10 310 36 33	428.929 336.347	429.096 336.480
					CVD28GVRD2018						
894220	88H4535	E 526471.243 N 5442342.105 El 44.043		0.9996047	0.9999961	660860	88H4534	TERR	130 36 33	336.347	336.480
					CVD28GVRD2018						
196956	88H4536	E 526624.952 N 5442331.801 El 31.276		0.9996068	0.9999981	MARKER DESTROYED					
					CVD28GVRD2018						
702605	88H4537	E 526838.077 N 5442562.551 El 20.458		0.9996086	0.9999998	488932 216515 279745 789081 189589 890913 830976 877837 990705 616151 896589 13896 928333 220152 291302 90308 573410 298372 945030	88H4658 90H6468 91H0253 89H4963 88H4538 74H2692 89H4979 75H2700 74H2681 85H0939 79H9510 85H0950 88H4680 88H4504 88H4592 84H9679 88H4602 88H4629 79H0156	GPS GPS GPS GPS TERR GPS GPS GPS GPS GPS GPS GPS GPS GPS GPS GPS GPS GPS GPS GPS GPS	7 10 6 47 40 4 89 47 58 126 35 9 130 31 43 132 51 53 148 22 22 149 5 48 162 16 5 170 34 18 217 20 8 228 3 24 237 45 11 262 33 38 295 41 24 303 32 18 322 2 29 331 51 11 338 2 14	2657.787 2824.719 1478.361 7147.583 560.355 5096.203 5977.918 3978.345 1885.419 3487.291 5049.772 2738.052 3857.599 1644.181 3286.764 2572.151 4995.031 3900.347 4987.116	2658.836 2825.825 1478.938 7150.403 560.574 5098.195 5980.270 3979.901 1886.155 3488.653 5051.748 2739.125 3859.114 1644.835 3288.061 2573.172 4996.991 3901.879 4989.071
189589	88H4538	E 527263.993 N 5442198.417 El 14.093		0.9996099	1.0000008	226225 702605	88H4621 88H4537	TERR TERR	130 31 41 310 31 43	493.579 560.355	493.771 560.574
					CVD28GVRD2018						

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

Issued: 2021-MAY-04

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				
7005	88H4539	E 526712.789 N 5441605.217 El 13.729		0.9996096	1.0000008		MARKER DESTROYED				
453746	88H4540	E 525418.300 N 5444801.699 El 63.772		0.9996009	0.9999930		MARKER DESTROYED				
233890	88H4541	E 525624.036 N 5444799.161 El 67.804		0.9996004	0.9999923	292953	85H0968	TERR	90 50 54	203.996	204.079
653931	88H4542	E 525419.874 N 5445058.321 El 59.300		0.9996016	0.9999937		MARKER DESTROYED				
141929	88H4543	E 525009.112 N 5445036.286 El 57.927		0.9996016	0.9999939		MARKER DESTROYED				
768002	88H4544	E 524349.256 N 5445205.079 El 37.402		0.9996044	0.9999971		MARKER DESTROYED				
734186	88H4545	E 525009.478 N 5445203.935 El 51.994		0.9996025	0.9999948		MARKER DESTROYED				
403048	88H4546	E 523620.300 N 5444400.163 El 27.478		0.9996055	0.9999987		MARKER DESTROYED				
439836	88H4547	E 523879.590 N 5444402.311 El 38.630		0.9996039	0.9999969		MARKER DESTROYED				

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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
-----	-----	Coordinates	Metres	Combined	Ellipsoidal	-----	-----					
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING					
222083	88H4549	E N El	523622.473 5444602.933 25.399	0.9996059	0.9999990		MARKER DESTROYED					
692814	88H4550	E N El	524499.755 5444394.883 56.202	0.9996015	0.9999942		MARKER DESTROYED					
789461	88H4551	E N El	524831.034 5444390.218 73.894	0.9995990	0.9999914		MARKER DESTROYED					
781120	88H4552	E N El	525118.164 5444385.291 72.013	0.9995994	0.9999917		MARKER DESTROYED					
2154	88H4553	E N El	525501.552 5444378.483 73.221	0.9995995	0.9999915	928028	85H0966	TERR	91 3 20		329.468	329.600
985051	88H4554	E N El	523387.971 5444602.712 15.222	0.9996073	1.0000006		MARKER DESTROYED					
524066	88H4555	E N El	523387.634 5444803.638 13.709	0.9996076	1.0000008		MARKER DESTROYED					
983791	88H4556	E N El	523394.425 5445206.386 16.581	0.9996071	1.0000004		MARKER DESTROYED					
41780	88H4557	E N El	523837.260 5445204.999 22.944	0.9996064	0.9999994		MARKER DESTROYED					

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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
-----	-----	Coordinates	Metres	Combined	Ellipsoidal	-----	-----				
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
105262	88H4558	E N El	525008.648 5444806.764 61.261	0.9996011	0.9999934		MARKER DESTROYED				
715441	88H4559	E N El	524617.704 5444807.500 53.062	0.9996021	0.9999947		MARKER DESTROYED				
411868	88H4560	E N El	527406.314 5446541.206 22.426	0.9996087	0.9999994		MARKER DESTROYED				
319657	88H4561	E N El	527408.577 5445243.295 62.446	0.9996024	0.9999932	66456 728261	92H0954 88H4691	TERR TERR	0 59 47 290 48 53	269.567 204.590	269.673 204.670
590281	88H4562	E N El	527409.617 5445011.557 70.510	0.9996011	0.9999919		MARKER DESTROYED				
499335	88H4563	E N El	527405.123 5446867.705 16.364	0.9996096	1.0000004		MARKER DESTROYED				
997106	88H4564	E N El	524829.060 5448542.849 3.408	0.9996100	1.0000024	798488 956466	88H4566 77H2740	TERR TERR	90 24 36 269 55 41	397.803 365.202	397.958 365.346
994582	88H4565	E N El	527407.779 5445852.519 38.504	0.9996061	0.9999969		MARKER DESTROYED				
798488	88H4566	E N El	525226.853 5448540.003 6.377	0.9996098	1.0000019	615369 997106	84H9718 88H4564	TERR TERR	90 13 43 270 24 36	630.172 397.803	630.418 397.958

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

Issued: 2021-MAY-04

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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				
454744	88H4567	E 527407.431 N 5446228.382 El 35.624		0.9996066	0.9999974		MARKER DESTROYED				
51672	88H4568	E 523927.354 N 5445612.739 El 23.788		0.9996063	0.9999992		MARKER DESTROYED				
910919	88H4569	E 523501.580 N 5445613.540 El 19.047		0.9996068	1.0000000		MARKER DESTROYED				
147793	88H4570	E 523570.406 N 5440979.338 El 28.805		0.9996053	0.9999985	880187 561803 55749	88H4578 88H4696 88H4579	TERR TERR TERR	0 21 44 88 7 47 180 11 26	359.631 223.902 239.143	359.773 223.991 239.237
56671	88H4573	E 524768.695 N 5447688.349 El 10.005		0.9996089	1.0000014		MARKER DESTROYED				
597245	88H4575	E 525348.652 N 5447687.560 El 10.339		0.9996092	1.0000013		MARKER DESTROYED				
643270	88H4576	E 524578.956 N 5446255.397 El 26.174		0.9996063	0.9999989		MARKER DESTROYED				
647875	88H4577	E 524466.294 N 5446303.603 El 25.766		0.9996063	0.9999989		MARKER DESTROYED				
880187	88H4578	E 523572.679 N 5441338.962 El 37.988		0.9996039	0.9999970	986232 147793	88H4636 88H4570	TERR TERR	91 30 5 180 21 44	203.833 359.631	203.913 359.773

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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

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				
55749	88H4579	E 523569.611 N 5440740.196 El 26.246		0.9996057	0.9999989	147793	88H4570 89H5021 88H4680 5017	TERR TERR TERR TERR	0 11 26 90 14 19 178 34 22 270 34 28	239.143 367.323 236.016 217.402	239.237 367.468 236.110 217.488
940437	88H4580	E 525826.010 N 5445139.312 El 60.166		0.9996017	0.9999935		MARKER DESTROYED				
867556	88H4582	E 523573.816 N 5441547.195 El 52.268		0.9996016	0.9999948		MARKER DESTROYED				
454686	88H4583	E 525801.286 N 5446776.928 El 22.876		0.9996075	0.9999994		MARKER DESTROYED				
814749	88H4584	E 525989.908 N 5445067.923 El 60.840		0.9996017	0.9999934	574657	93H1109	TERR	93 49 36	561.308	561.531
450825	88H4585	E 525047.351 N 5440305.584 El 13.172		0.9996086	1.0000009	279802	93H1150	TERR	271 11 17	249.421	249.519
191064	88H4587	E 525418.131 N 5441926.939 El 67.620		0.9996003	0.9999924		MARKER DESTROYED				
839233	88H4589	E 525467.629 N 5446677.704 El 23.552		0.9996072	0.9999993		MARKER DESTROYED				
800912	88H4590	E 523377.800 N 5443982.376 El 46.662		0.9996024	0.9999957	394726	86H1302	TERR	269 22 31	307.781	307.903

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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
-----	-----	Coordinates	Metres	Combined	Ellipsoidal	-----	-----				
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
129163	88H4591	E N El	523642.571 5443985.076 44.744	0.9996028	0.9999960		MARKER DESTROYED				
291302	88H4592	E N El	523876.203 5443987.373 47.044	0.9996026	0.9999956	485250 702605 101188 151852 599530 377754 463638 696088	93H1144 88H4537 5098 5167 5630 5680 5773 5956	TERR GPS GPS GPS GPS GPS GPS GPS	89 25 15 115 41 24 187 47 31 208 38 53 232 53 17 269 8 47 290 25 25 303 58 27	304.434 3286.764 9894.016 6063.848 13706.603 2112.010 2261.637 2886.945	304.555 3288.061 9897.951 6066.248 13712.044 2112.846 2262.531 2888.087
452896	88H4593	E N El	523642.314 5443171.039 68.035	0.9995992	0.9999923		MARKER DESTROYED				
757914	88H4594	E N El	523644.276 5443705.790 54.179	0.9996014	0.9999945		MARKER DESTROYED				
428904	88H4595	E N El	523507.779 5441953.994 77.164	0.9995977	0.9999909		MARKER DESTROYED				
369298	88H4596	E N El	523906.344 5442715.395 82.997	0.9995970	0.9999900		MARKER ISOLATED				
89052	88H4597	E N El	523907.253 5443167.771 71.128	0.9995989	0.9999918	876326	93H1146	TERR	90 25 17	277.578	277.689
120667	88H4598	E N El	524726.626 5445205.168 40.566	0.9996041	0.9999966		MARKER DESTROYED				
418319	88H4599	E N El	523715.113 5441950.405 72.182	0.9995986	0.9999917		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
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
405993	88H4600	E 527421.242	0.9996101	1.0000009		226225	88H4621	TERR	43 6 54	318.839	318.964
		N 5441644.932				467654	88H4697	TERR	181 15 58	386.758	386.909
		El 13.332	CVD28GVRD2018			387902	88H4622	TERR	223 27 36	492.200	492.391
66894	88H4601	E 524096.067	0.9996087	1.0000016			MARKER DESTROYED				
		N 5447647.824									
		El 8.664	CVD28GVRD2018								
573410	88H4602	E 523765.681	0.9996068	0.9999999		945030	79H0156	GPS	60 21 46	1388.896	1389.441
		N 5446500.916				795021	77H2721	TERR	89 49 28	429.025	429.194
		El 19.610	CVD28GVRD2018			298372	88H4629	GPS	112 3 9	1329.761	1330.284
						702605	88H4537	GPS	142 2 29	4995.031	4996.991
						391771	88H4615	TERR	270 44 19	206.761	206.843
						512392	88H4605	TERR	359 58 10	338.294	338.427
392035	88H4603	E 523790.431	0.9996078	1.0000009			MARKER DESTROYED				
		N 5447297.058									
		El 13.330	CVD28GVRD2018								
195743	88H4604	E 526768.788	0.9996026	0.9999937			MARKER DESTROYED				
		N 5445562.853									
		El 58.790	CVD28GVRD2018								
512392	88H4605	E 523765.500	0.9996071	1.0000001		2691	77H2730	TERR	0 1 57	343.167	343.303
		N 5446839.210				573410	88H4602	TERR	179 58 10	338.294	338.427
		El 18.130	CVD28GVRD2018								
387993	88H4606	E 525329.790	0.9996075	0.9999996		640342	88H4612	TERR	190 54 34	146.725	146.783
		N 5446938.794				351700	88H4633	TERR	269 45 24	245.100	245.197
		El 21.473	CVD28GVRD2018								
379230	88H4607	E 523868.102	0.9996090	1.0000020			MARKER ISOLATED				
		N 5448155.796									
		El 6.146	CVD28GVRD2018								
611897	88H4608	E 526620.439	0.9996062	0.9999975		738302	88H4614	TERR	125 36 45	127.194	127.243
		N 5445994.134				249136	88H4632	TERR	359 0 40	351.840	351.979
		El 34.818	CVD28GVRD2018								

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

Issued: 2021-MAY-04

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	Ground
GCM-NO	TABLET	MARKING	Coordinates		Combined	Ellipsoidal	GCM-NO	TABLET MARKING		Bearing	Distance		Distance	Distance
			Metres									Metres		Metres
239087	88H4609	E	526909.141	0.9996098	1.0000009	19869	91H9945	GPS	27	7	6	1144.516	1144.962	
		N	5446983.865			38976	78H8374	GPS	80	44	59	2503.922	2504.895	
		El	12.885	CVD28GVRD2018	488932	88H4658	GPS	171	41	27	1803.230	1803.940		
					415026	88H4630	TERR	179	34	6	228.363	228.452		
					678201	88H4618	GPS	238	50	9	2228.242	2229.115		
					901413	88H4684	TERR	268	54	42	280.061	280.170		
					945030	79H0156	GPS	276	0	38	1946.972	1947.734		
					327700	80H2573	TERR	358	27	48	206.897	206.979		
487264	88H4610	E	526278.441	0.9996099	1.0000015	594895	89H5020	TERR	43	29	21	427.620	427.786	
		N	5440432.906											
		El	9.815	CVD28GVRD2018										
91116	88H4611	E	523412.260	0.9996071	1.0000004	391771	88H4615	TERR	59	38	43	169.979	170.045	
		N	5446417.682			828640	8795	TERR	270	7	18	446.897	447.073	
		El	16.462	CVD28GVRD2018										
640342	88H4612	E	525302.021	0.9996070	0.9999991	387993	88H4606	TERR	10	54	34	146.725	146.783	
		N	5446794.721			92932	88H4619	TERR	176	59	49	120.978	121.025	
		El	24.391	CVD28GVRD2018										
140335	88H4613	E	523519.781	0.9996081	1.0000013	295220	88H4648	TERR	297	23	28	167.864	167.930	
		N	5447477.226											
		El	10.388	CVD28GVRD2018										
738302	88H4614	E	526723.844	0.9996053	0.9999965	982454	88H4631	TERR	155	3	8	110.569	110.612	
		N	5445920.069			611897	88H4608	TERR	305	36	45	127.194	127.243	
		El	40.967	CVD28GVRD2018										
391771	88H4615	E	523558.937	0.9996070	1.0000002	573410	88H4602	TERR	90	44	19	206.761	206.843	
		N	5446503.581			91116	88H4611	TERR	239	38	43	169.979	170.045	
		El	17.927	CVD28GVRD2018										
332692	88H4616	E	524989.679	0.9996064	0.9999987	298372	88H4629	TERR	178	20	44	293.648	293.764	
		N	5446295.176			951350	89H4920	TERR	255	41	28	144.689	144.745	
		El	27.345	CVD28GVRD2018	824441	92H0945	TERR	358	39	36	206.973	207.054		
111542	88H4617	E	526911.034	0.9996072	0.9999983	562082	88H4623	TERR	111	43	19	146.656	146.713	
		N	5446551.056			144477	88H4626	TERR	180	34	20	198.650	198.728	
		El	29.574	CVD28GVRD2018	415026	88H4630	TERR	359	57	6	204.453	204.533		

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

Issued: 2021-MAY-04

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				
678201	88H4618	E	525002.463	0.9996061	0.9999984	239087	88H4609	GPS	58 50 9	2228.242	2229.115
		N	5445830.765			488932	88H4658	GPS	106 14 16	2257.315	2258.208
		E1	29.214			148080	78H8358	TERR	174 34 25	220.077	220.164
						679878	93H1106	TERR	179 22 33	207.534	207.616
						298372	88H4629	TERR	358 33 24	170.939	171.007
						945030	79H0156	GPS	358 45 3	1357.294	1357.828
92932	88H4619	E	525308.359	0.9996069	0.9999990	752030	89H4919	TERR	269 25 12	327.393	327.522
		N	5446673.909			640342	88H4612	TERR	356 59 49	120.978	121.025
		E1	25.253								
373506	88H4620	E	524165.778	0.9996096	1.0000024		MARKER DESTROYED				
		N	5448159.683								
		E1	3.522								
226225	88H4621	E	527639.157	0.9996102	1.0000008	405993	88H4600	TERR	223 6 54	318.839	318.964
		N	5441877.680			189589	88H4538	TERR	310 31 41	493.579	493.771
		E1	14.108								
387902	88H4622	E	527082.684	0.9996102	1.0000012	405993	88H4600	TERR	43 27 36	492.200	492.391
		N	5441287.666			517862	88H4646	TERR	222 48 12	416.642	416.805
		E1	11.638								
562082	88H4623	E	527047.276	0.9996075	0.9999985	111542	88H4617	TERR	291 43 19	146.656	146.713
		N	5446496.778								
		E1	28.380								
275602	88H4624	E	526905.365	0.9996056	0.9999967	144477	88H4626	TERR	0 23 46	532.947	533.157
		N	5445819.482			982454	88H4631	TERR	270 8 32	134.884	134.938
		E1	39.972								
134627	88H4625	E	527144.684	0.9996085	0.9999994	126391	88H4635	TERR	348 41 8	170.468	170.535
		N	5446616.121								
		E1	22.394								
144477	88H4626	E	526909.050	0.9996067	0.9999978	111542	88H4617	TERR	0 34 20	198.650	198.728
		N	5446352.416			275602	88H4624	TERR	180 23 46	532.947	533.157
		E1	32.900			249136	88H4632	TERR	268 44 15	294.756	294.871

Issued: 2021-MAY-04

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				
705228	88H4627	E 525957.606 N 5440099.568 E1 10.114	0.9996097	1.0000014			MARKER DESTROYED				
369900	88H4628	E 526330.644 N 5446726.799 E1 24.000	0.9996077	0.9999992			MARKER DESTROYED				
298372	88H4629	E 524998.157 N 5446001.650 E1 27.657	0.9996063	0.9999986		702605 678201 573410 332692 945030	88H4537 88H4618 88H4602 88H4616 79H0156	GPS TERR GPS TERR GPS	151 51 11 178 33 24 292 3 9 358 20 44 358 46 44	3900.347 170.939 1329.761 293.648 1186.356	3901.879 171.007 1330.284 293.764 1186.822
415026	88H4630	E 526910.862 N 5446755.509 E1 19.396	0.9996088	0.9999999		111542 239087	88H4617 88H4609	TERR TERR	179 57 6 359 34 6	204.453 228.363	204.533 228.452
982454	88H4631	E 526770.481 N 5445819.817 E1 45.751	0.9996046	0.9999958		275602 615187 738302	88H4624 93H1104 88H4614	TERR TERR TERR	90 8 32 182 51 16 335 3 8	134.884 275.433 110.569	134.938 275.542 110.612
249136	88H4632	E 526614.366 N 5446345.922 E1 31.862	0.9996067	0.9999980		144477 611897 516187	88H4626 88H4608 88H4639	TERR TERR TERR	88 44 15 179 0 40 353 42 36	294.756 351.840 207.897	294.871 351.979 207.978
351700	88H4633	E 525084.692 N 5446937.753 E1 21.938	0.9996073	0.9999995		387993	88H4606	TERR	89 45 24	245.100	245.197
985861	88H4634	E 526337.526 N 5446614.993 E1 24.947	0.9996076	0.9999990		887570 719120	88H4637 88H4671	TERR TERR	96 51 32 272 34 43	146.546 237.047	146.604 237.140
126391	88H4635	E 527111.239 N 5446783.276 E1 13.484	0.9996099	1.0000008		134627 667030	88H4625 88H4640	TERR TERR	168 41 8 359 21 25	170.468 167.070	170.535 167.135

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Datum: NAD83 (CSRS)

MARKER -----	IDENTIFIERS -----		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS -----		Obs.	UTM Grid			UTM Grid	Ground
GCM-NO	TABLET	MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Type	Bearing			Distance Metres	Distance Metres
986232		88H4636	E	523776.442	0.9996046	0.9999976	344101	88H4695	TERR	139	32	15	279.245	279.356
			N	5441333.621			880187	88H4578	TERR	271	30	5	203.833	203.913
			E1	34.310			CVD28GVRD2018							
887570		88H4637	E	526483.023	0.9996075	0.9999988	516187	88H4639	TERR	112	28	48	117.494	117.541
			N	5446597.492			985861	88H4634	TERR	276	51	32	146.546	146.604
			E1	26.226			CVD28GVRD2018							
421768		88H4638	E	526694.322	0.9996008	0.9999920	196899	88H4660	TERR	44	23	26	111.765	111.811
			N	5445034.725			574657	93H1109	TERR	268	18	29	144.421	144.478
			E1	69.835			CVD28GVRD2018							
516187		88H4639	E	526591.589	0.9996073	0.9999986	249136	88H4632	TERR	173	42	36	207.897	207.978
			N	5446552.567			887570	88H4637	TERR	292	28	48	117.494	117.541
			E1	27.740			CVD28GVRD2018							
667030		88H4640	E	527109.364	0.9996101	1.0000011	126391	88H4635	TERR	179	21	25	167.070	167.135
			N	5446950.335										
			E1	12.020										
			CVD28GVRD2018											
41210		88H4641	E	523531.152	0.9996087	1.0000019	MARKER DESTROYED							
			N	5448066.495										
			E1	6.643			CVD28GVRD2018							
134924		88H4642	E	527917.208	0.9996102	1.0000006	MARKER DESTROYED							
			N	5442171.356										
			E1	15.090			CVD28GVRD2018							
690636		88H4643	E	524636.895	0.9996060	0.9999985	MARKER DESTROYED							
			N	5445611.473										
			E1	28.442			CVD28GVRD2018							
872291		88H4644	E	523531.679	0.9996088	1.0000020	MARKER ISOLATED							
			N	5447789.105										
			E1	6.177			CVD28GVRD2018							

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
80804	88H4645	E 523631.063 N 5447368.285 El 11.824		0.9996080	1.0000011		MARKER DESTROYED				
517862	88H4646	E 526799.582 N 5440981.980 El 9.753		0.9996103	1.0000015	387902 115865 594895	88H4622 79H0137 89H5020	TERR TERR TERR	42 48 12 130 3 8 223 31 31	416.642 506.583 329.395	416.805 506.781 329.523
736942	88H4647	E 527409.005 N 5443100.013 El 19.196		0.9996092	1.0000000	542381 874735 608786	88H0917 88H0916 88H4521	TERR TERR TERR	0 24 25 179 16 48 272 33 15	181.438 253.814 189.984	181.509 253.913 190.059
295220	88H4648	E 523370.737 N 5447554.454 El 8.684		0.9996083	1.0000016	140335	88H4613	TERR	117 23 28	167.864	167.930
383133	88H4649	E 524164.724 N 5448030.396 El 4.934		0.9996094	1.0000022		MARKER DESTROYED				
779454	88H4650	E 523440.337 N 5440413.896 El 23.083		0.9996061	0.9999994	928333 353904	88H4680 86H2313	TERR TERR	56 14 6 175 46 0	162.574 299.388	162.639 299.506
473041	88H4651	E 524985.494 N 5446501.736 El 27.060		0.9996064	0.9999987		MARKER DESTROYED				
640284	88H4652	E 527295.536 N 5445014.631 El 69.589		0.9996012	0.9999921	488932	88H4658	TERR	325 46 26	223.667	223.756
639815	88H4653	E 523519.527 N 5434992.987 El 45.527		0.9996027	0.9999959	287367 947986 550988	82H5359 90H6435 86H2311	TERR TERR TERR	88 10 11 271 46 33 359 8 35	203.100 186.732 308.599	203.181 186.806 308.721

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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				
641605	88H4654	E 527406.095 N 5438749.935 El 10.877		0.9996105	1.0000013	616151	85H0939	TERR	0 29 56	372.447	372.592
					CVD28GVRD2018						
568881	88H4655	E 524187.617 N 5447192.468 El 16.832		0.9996075	1.0000003	677393 439612 654848 393363 904904 758508	02H2431 85H0717 88H1395 91H0295 NO MARKING 02H2485	GPS GPS GPS GPS GPS GPS	3 1 26 53 29 8 88 42 8 109 28 20 174 13 59 331 52 42	8884.671 7304.774 13359.307 9618.430 8180.900 8676.261	8888.147 7307.645 13364.587 9622.220 8184.114 8679.668
641811	88H4656	E 526445.028 N 5438229.367 El 10.096		0.9996100	1.0000014		MARKER DESTROYED				
					CVD28GVRD2018						
642587	88H4657	E 524024.807 N 5436301.573 El 43.101		0.9996034	0.9999963	530311	86H2302	TERR	2 26 8	216.655	216.740
					CVD28GVRD2018						
488932	88H4658	E 527169.732 N 5445199.564 El 59.449		0.9996027	0.9999936	728261 154724 216515 640284 279745 702605 678201 528737 945030 239087	88H4691 92H0680 90H6468 88H4652 91H0253 88H4537 88H4618 88H4676 79H0156 88H4609	TERR GPS GPS TERR GPS GPS GPS TERR GPS GPS	22 14 22 89 46 20 112 41 60 145 46 26 156 27 26 187 10 6 286 14 16 293 18 35 312 8 43 351 41 27	125.788 2686.839 1904.015 223.667 2870.802 2657.787 2257.315 164.235 2962.941 1803.230	125.838 2687.893 1904.766 223.756 2871.932 2658.836 2258.208 164.301 2964.112 1803.940
644914	88H4659	E 524141.970 N 5435498.822 El 46.089		0.9996030	0.9999958	954594	90H6464	TERR	178 32 9	194.141	194.218
					CVD28GVRD2018						
196899	88H4660	E 526772.507 N 5445114.591 El 67.459		0.9996012	0.9999924	859181 421768	88H4669 88H4638	TERR TERR	1 31 5 224 23 26	238.472 111.765	238.566 111.811
					CVD28GVRD2018						
692756	88H4662	E 526100.450 N 5446893.597 El 16.909		0.9996087	1.0000003	648733 190009	88H4677 88H4687	TERR TERR	0 23 21 90 47 58	184.453 222.356	184.525 222.442
					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				
649012	88H4663	E	523726.283	0.9996027	0.9999958	896589	79H9510	GPS	0 43 43	3869.121	3870.646
		N	5434678.686			904904	NO MARKING	GPS	16 21 3	4558.658	4560.460
		El	46.207			91835	78H8346	GPS	55 45 1	2018.550	2019.353
						869511	89H4996	GPS	128 7 52	2077.474	2078.300
						339895	84H9666	GPS	130 13 50	3220.752	3222.033
						227967	92H0776	GPS	151 9 41	7648.816	7651.866
						503243	86H2290	GPS	168 17 20	2140.533	2141.384
						127415	92H0635	GPS	171 41 0	6990.267	6993.095
						657445	88H4689	TERR	182 10 21	198.339	198.417
						875864	NO MARKING	GPS	307 47 28	38245.933	38261.225
						898734	NO MARKING	GPS	316 15 39	19570.776	19578.697
						10280	79H9592	GPS	358 23 45	2980.162	2981.341
						928333	88H4680	GPS	358 31 2	5827.518	5829.824
						287367	82H5359	TERR	359 19 42	320.810	320.937
63586	88H4664	E	526301.378	0.9996090	1.0000005	894022	79H0160	TERR	0 43 2	116.145	116.190
		N	5447073.216			190009	88H4687	TERR	173 19 5	183.971	184.042
		El	15.646			648733	88H4677	TERR	271 23 8	199.733	199.811
155093	88H4665	E	524186.784	0.9996069	0.9999997	MARKER DESTROYED					
		N	5446911.857								
		El	21.019								
650622	88H4666	E	525190.501	0.9996029	0.9999951	94748	78H8347	TERR	0 11 18	397.952	398.110
		N	5435416.444			487686	85H0971	TERR	269 30 27	248.085	248.184
		El	50.483								
652768	88H4667	E	526621.866	0.9996099	1.0000012	MARKER DESTROYED					
		N	5438086.355								
		El	11.352								
460931	88H4668	E	527410.470	0.9996106	1.0000014	538686	88H4673	TERR	0 16 55	293.536	293.650
		N	5439478.414			616151	85H0939	TERR	180 10 56	356.048	356.187
		El	10.231								
859181	88H4669	E	526778.825	0.9996015	0.9999927	528737	88H4676	TERR	110 13 13	255.844	255.946
		N	5445352.979			196899	88H4660	TERR	181 31 5	238.472	238.566
		El	65.621			615187	93H1104	TERR	353 26 14	193.012	193.089

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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				
33639	88H4670	E 523976.972 N 5441540.494 El 36.537		0.9996043	0.9999973	373514	93H1133	TERR	90 24 33	225.778	225.866
					CVD28GVRD2018						
719120	88H4671	E 526100.719 N 5446625.658 El 23.594		0.9996076	0.9999993	985861 556811	88H4634 89H5018	TERR TERR	92 34 43 250 1 18	237.047 190.862	237.140 190.937
					CVD28GVRD2018						
554485	88H4672	E 526338.279 N 5445589.141 El 53.551		0.9996031	0.9999946	440867 615187	78H8363 93H1104	TERR TERR	95 8 13 96 3 30	280.568 420.836	280.680 421.004
					CVD28GVRD2018						
538686	88H4673	E 527411.915 N 5439771.946 El 10.308		0.9996106	1.0000014	97253 460931	88H4692 88H4668	TERR TERR	0 21 2 180 16 55	401.657 293.536	401.812 293.650
					CVD28GVRD2018						
766261	88H4674	E 524197.526 N 5440490.249 El 17.994		0.9996074	1.0000002		MARKER DESTROYED				
					CVD28GVRD2018						
654178	88H4675	E 524124.813 N 5435812.534 El 45.538		0.9996030	0.9999959		MARKER DESTROYED				
					CVD28GVRD2018						
528737	88H4676	E 527018.902 N 5445264.552 El 59.720		0.9996026	0.9999936	488932 859181	88H4658 88H4669	TERR TERR	113 18 35 290 13 13	164.235 255.844	164.301 255.946
					CVD28GVRD2018						
648733	88H4677	E 526101.703 N 5447078.046 El 14.496		0.9996091	1.0000007	63586 692756	88H4664 88H4662	TERR TERR	91 23 8 180 23 21	199.733 184.453	199.811 184.525
					CVD28GVRD2018						
176297	88H4678	E 524092.442 N 5447177.713 El 16.490		0.9996075	1.0000004		MARKER DESTROYED				
					CVD28GVRD2018						

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
595124	88H4679	E 526645.429 N 5446827.536 El 17.926		0.9996089	1.0000001	901413	88H4684	TERR	353 50 24	151.887	151.947
					CVD28GVRD2018						
928333	88H4680	E 523575.489 N 5440504.253 El 22.705		0.9996063	0.9999994	702605	88H4537	GPS	57 45 11	3857.599	3859.114
						13896	85H0950	GPS	79 27 22	1247.063	1247.553
						10702	93H1153	TERR	93 58 17	417.176	417.340
						896589	79H9510	GPS	174 9 52	1966.952	1967.724
						649012	88H4663	GPS	178 31 2	5827.518	5829.824
						10280	79H9592	GPS	178 38 39	2847.370	2848.492
						779454	88H4650	TERR	236 14 6	162.574	162.639
						55749	88H4579	TERR	358 34 22	236.016	236.110
657213	88H4681	E 526968.104 N 5437769.628 El 12.646		0.9996100	1.0000010	184010	93H1147	TERR	126 25 51	276.890	276.998
					CVD28GVRD2018						
415133	88H4682	E 523658.450 N 5448140.143 El 6.480		0.9996088	1.0000019		MARKER DESTROYED				
					CVD28GVRD2018						
657304	88H4683	E 527985.910 N 5437473.629 El 51.761		0.9996045	0.9999949		MARKER DESTROYED				
					CVD28GVRD2018						
901413	88H4684	E 526629.131 N 5446978.546 El 15.814		0.9996092	1.0000005	239087 595124	88H4609 88H4679	TERR TERR	88 54 42 173 50 24	280.061 151.887	280.170 151.947
					CVD28GVRD2018						
190009	88H4687	E 526322.784 N 5446890.495 El 18.246		0.9996086	1.0000001	692756 63586	88H4662 88H4664	TERR TERR	270 47 58 353 19 5	222.356 183.971	222.442 184.042
					CVD28GVRD2018						
932442	88H4688	E 525011.685 N 5430977.183 El 57.079		0.9996018	0.9999941	928044	89H4990	TERR	270 6 20	333.068	333.201
					CVD28GVRD2018						
657445	88H4689	E 523718.764 N 5434480.490 El 46.872		0.9996026	0.9999957	649012 658237	88H4663 88H4700	TERR TERR	2 10 21 89 12 0	198.339 195.620	198.417 195.698
					CVD28GVRD2018						

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
359133	88H4690	E N El	524202.845 5446311.828 24.529	0.9996063	0.9999991		MARKER DESTROYED				
728261	88H4691	E N El	527217.340 5445315.995 57.377	0.9996031	0.9999940	319657 488932	88H4561 88H4658	TERR TERR	110 48 53 202 14 22	204.590 125.788	204.670 125.838
97253	88H4692	E N El	527414.372 5440173.595 10.256	0.9996106	1.0000014	857367 538686 990705	91H9839 88H4673 74H2681	TERR TERR TERR	87 18 16 180 21 2 359 48 2	370.220 401.657 593.113	370.364 401.812 593.344
453738	88H4693	E N El	524197.257 5445670.142 30.696	0.9996054	0.9999982		MARKER DESTROYED				
998419	88H4694	E N El	524196.236 5445794.148 30.776	0.9996053	0.9999981		MARKER DESTROYED				
344101	88H4695	E N El	523957.658 5441121.163 23.273	0.9996064	0.9999994	561803 986232	88H4696 88H4636	TERR TERR	230 32 57 319 32 15	211.701 279.245	211.784 279.356
561803	88H4696	E N El	523794.189 5440986.645 23.919	0.9996062	0.9999993	344101 147793	88H4695 88H4570	TERR TERR	50 32 57 268 7 47	211.701 223.902	211.784 223.991
467654	88H4697	E N El	527412.697 5441258.268 12.423	0.9996103	1.0000010	405993 990705	88H4600 74H2681	TERR TERR	1 15 58 180 2 44	386.758 491.564	386.909 491.756
735548	88H4698	E N El	524020.797 5441152.992 22.993	0.9996065	0.9999994		MARKER DESTROYED				

Order in Council No. 0000

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

Issued: 2021-MAY-04

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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				
940536	88H4699	E N El	527682.500 5442372.744 15.126	0.9996100	1.0000006		MARKER ISOLATED				
658237	88H4700	E N El	523914.365 5434483.221 48.473	0.9996025	0.9999954	657445	88H4689	TERR	269 12 0	195.620	195.698
244996	88H4701	E N El	535887.010 5436378.501 101.422	0.9996029	0.9999871	614974 250753	89H5057 88H4702	TERR TERR	121 14 15 287 17 29	209.844 231.953	209.927 232.045
250753	88H4702	E N El	535665.540 5436447.445 99.476	0.9996030	0.9999874	244996 263434	88H4701 88H4703	TERR TERR	107 17 29 271 43 55	231.953 251.788	232.045 251.887
263434	88H4703	E N El	535413.867 5436455.055 98.170	0.9996030	0.9999876	250753 434472 263491 565341	88H4702 88H4744 88H4704 89H5046	TERR TERR TERR TERR	91 43 55 178 58 12 266 28 11 359 32 38	251.788 598.648 469.409 470.287	251.887 598.885 469.596 470.473
263491	88H4704	E N El	534945.349 5436426.151 95.234	0.9996031	0.9999880	263434 264077	88H4703 88H4705	TERR TERR	86 28 11 266 27 3	469.409 333.369	469.596 333.502
264077	88H4705	E N El	534612.619 5436405.514 93.242	0.9996031	0.9999884	263491 270843	88H4704 88H4706	TERR TERR	86 27 3 266 2 9	333.369 402.985	333.502 403.145
270843	88H4706	E N El	534210.598 5436377.654 92.572	0.9996029	0.9999885	264077 276386	88H4705 88H4708	TERR TERR	86 2 9 266 47 13	402.985 391.791	403.145 391.947
663427	88H4707	E N El	533844.360 5430359.903 86.073	0.9996036	0.9999895	664151	92H0649	TERR	180 4 10	209.824	209.907

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

Issued: 2021-MAY-04

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
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
276386	88H4708	E	533819.423	0.9996025	0.9999885	270843	88H4706	TERR	86 47 13	391.791	391.947
		N	5436355.694					TERR	179 55 17	522.308	522.516
		El	92.517					TERR	285 17 41	257.494	257.596
								TERR	359 54 44	290.113	290.229
	88H4709	E	534252.771	0.9996048	0.9999903	284109	88H4713	TERR	89 31 30	406.443	406.604
		N	5431573.244					TERR	180 4 17	610.615	610.856
		El	80.780								
661306	88H4710	E	531779.757	0.9995999	0.9999874	672295	88H4711	TERR	270 17 10	320.259	320.387
		N	5431761.179								
		El	99.360								
672295	88H4711	E	531459.502	0.9995995	0.9999874	661306	88H4710	TERR	90 17 10	320.259	320.387
		N	5431762.779					TERR	269 23 48	603.084	603.326
		El	99.842								
674184	88H4712	E	530856.451	0.9996003	0.9999886	672295	88H4711	TERR	89 23 48	603.084	603.326
		N	5431756.429					TERR	270 57 2	296.851	296.969
		El	91.803								
284109	88H4713	E	534659.200	0.9996042	0.9999895	289553	88H4714	TERR	180 2 33	225.824	225.913
		N	5431576.613					TERR	269 31 30	406.443	406.604
		El	86.483								
289553	88H4714	E	534659.033	0.9996047	0.9999899	284109	88H4713	TERR	0 2 33	225.824	225.913
		N	5431350.789					TERR	180 1 34	386.312	386.465
		El	83.397								
787606	88H4715	E	535473.233	0.9996068	0.9999913	711168	81H4250	TERR	0 0 43	345.566	345.703
		N	5430622.261					TERR	179 57 49	463.494	463.676
		El	74.670								
300848	88H4716	E	535471.990	0.9996044	0.9999889	711168	81H4250	TERR	179 44 5	283.983	284.095
		N	5431251.807					TERR	359 50 50	244.271	244.368
		El	90.034								

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
303081	88H4717	E	533571.049	0.9996024	0.9999885	276386 308924	88H4708 88H4718	TERR	105 17 41	257.494	257.596
		N	5436423.617					TERR	289 34 26	603.897	604.138
		El	92.267								
308924	88H4718	E	533002.051	0.9996023	0.9999889	303081 778621 768861	88H4717 90H6459 90H6458	TERR	109 34 26	603.897	604.138
		N	5436625.935					TERR	179 29 17	452.622	452.803
		El	89.850					TERR	289 21 32	429.000	429.171
925131	88H4719	E	537018.567	0.9996039	0.9999871	924647 944561 349902 924241 672816	81H4242 89H5036 88H4730 89H5035 85H0935	TERR	0 57 51	314.490	314.614
		N	5438817.509					TERR	178 38 53	497.162	497.359
		El	101.172					GPS	179 18 35	1302.547	1303.062
								TERR	300 10 26	621.859	622.105
								GPS	325 18 36	2846.956	2848.083
317248	88H4720	E	539464.096	0.9996061	0.9999869	756676 322909	77H4256 88H4721	TERR	178 45 23	317.247	317.372
		N	5434327.794					TERR	269 26 13	327.001	327.129
		El	102.276								
322909	88H4721	E	539137.111	0.9996062	0.9999874	968016 317248 49007 18564 127415 665745 145813 342238 325787 898734 349902 909333 83477	80H2360 88H4720 84H9663 81H4256 92H0635 90H6442 78H8380 88H4727 88H4722 NO MARKING 88H4730 NO MARKING 78H8353	GPS	4 33 28	3109.022	3110.247
		N	5434324.581					TERR	89 26 13	327.001	327.129
		El	99.148					GPS	173 41 15	3253.101	3254.386
								GPS	212 1 18	3854.860	3856.380
								GPS	245 29 56	15824.690	15831.066
								GPS	247 25 18	4509.808	4511.594
								GPS	264 23 17	5328.792	5330.914
								GPS	269 10 7	1627.670	1628.314
								TERR	269 43 4	289.198	289.312
								GPS	296 36 6	32368.036	32381.099
								GPS	326 36 40	3821.140	3822.648
								GPS	342 44 59	18657.731	18665.112
								GPS	342 50 21	1672.004	1672.664
325787	88H4722	E	538847.917	0.9996052	0.9999866	322909 328609	88H4721 88H4723	TERR	89 43 4	289.198	289.312
		N	5434323.156					TERR	269 57 58	171.170	171.237
		El	104.287								
328609	88H4723	E	538676.747	0.9996056	0.9999873	325787 894410 338285	88H4722 92H0600 88H4724	TERR	89 57 58	171.170	171.237
		N	5434323.055					TERR	183 33 34	269.596	269.703
		El	100.186					TERR	358 0 7	111.291	111.335

Issued: 2021-MAY-04

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
338285	88H4724	E N E1 538672.867 5434434.278 105.439	0.9996048	0.9999864		328609	88H4723	TERR	178 0 7	111.291	111.335
340273	88H4725	E N E1 538274.627 5434315.696 101.021	0.9996051	0.9999871		MARKER DESTROYED					
340661	88H4726	E N E1 537868.125 5434307.478 99.203	0.9996050	0.9999874		342238	88H4727	TERR	268 57 34	358.572	358.714
342238	88H4727	E N E1 537509.612 5434300.967 103.481	0.9996040	0.9999868		83477 340661 322909 665745 836593	78H8353 88H4726 88H4721 90H6442 91H0143	GPS TERR GPS GPS TERR	34 58 35 88 57 34 89 10 7 236 2 53 267 59 51	1978.523 358.572 1627.670 3058.036 455.527	1979.307 358.714 1628.314 3059.250 455.708
349456	88H4728	E N E1 537613.116 5433744.455 117.217	0.9996020	0.9999846		208447 201863	80H2613 80H2598	TERR TERR	86 42 45 270 28 20	407.778 530.834	407.939 531.046
675058	88H4729	E N E1 527408.180 5432207.463 79.082	0.9995999	0.9999906		264382 184721	81H4276 79H0144	TERR TERR	179 45 41 359 45 48	398.959 402.314	399.118 402.475

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
349902	88H4730	E	537034.262	0.9996046	0.9999877	498220	89H5033	GPS	79 19 27	1835.779	1836.503
		N	5437515.057			968016	80H2360	GPS	92 13 29	2351.672	2352.600
		El	97.293			83477	78H8353	GPS	134 42 11	2264.486	2265.383
						322909	88H4721	GPS	146 36 40	3821.140	3822.648
						49007	84H9663	GPS	159 2 30	6878.961	6881.682
						147819	91H9962	GPS	168 28 22	9862.103	9865.953
						18564	81H4256	GPS	179 28 40	6459.083	6461.635
						379248	88H4735	GPS	180 9 53	1711.199	1711.877
						366377	88H4732	TERR	180 19 56	291.094	291.209
						665745	90H6442	GPS	202 43 25	5336.204	5338.321
						434472	88H4744	GPS	224 8 33	2311.217	2312.134
						227967	92H0776	GPS	225 14 43	13544.914	13550.302
						565275	89H5045	TERR	269 14 12	492.326	492.521
						583013	89H5048	GPS	269 25 23	1625.615	1626.259
						869792	NO MARKING	GPS	273 17 32	47848.852	47867.951
						56689	75H2713	GPS	276 37 47	3257.909	3259.200
						2998	74H2685	GPS	283 41 37	3330.283	3331.602
						875864	NO MARKING	GPS	295 19 28	48159.988	48179.253
						827154	74H2689	GPS	296 30 4	7273.300	7276.155
						755801	91H0148	GPS	314 5 57	4529.050	4530.842
						672816	85H0935	GPS	335 49 5	3993.799	3995.380
						909333	NO MARKING	GPS	346 48 12	15024.762	15030.719
						623520	91H9909	GPS	350 0 7	3286.276	3287.577
						925131	88H4719	GPS	359 18 35	1302.547	1303.062
						361923	88H4731	TERR	359 35 52	589.988	590.221
361923	88H4731	E	537030.121	0.9996039	0.9999871	944561	89H5036	TERR	0 2 48	215.455	215.540
		N	5438105.030			349902	88H4730	TERR	179 35 52	589.988	590.221
		El	101.318								
366377	88H4732	E	537032.574	0.9996031	0.9999862	349902	88H4730	TERR	0 19 56	291.094	291.209
		N	5437223.968			369397	88H4733	TERR	181 3 42	513.143	513.347
		El	106.696								
369397	88H4733	E	537023.066	0.9996031	0.9999862	366377	88H4732	TERR	1 3 42	513.143	513.347
		N	5436710.913			370247	88H4734	TERR	179 36 47	386.240	386.392
		El	106.680								
370247	88H4734	E	537025.675	0.9996036	0.9999868	379248	88H4735	TERR	179 35 46	520.830	521.037
		N	5436324.682			369397	88H4733	TERR	359 36 47	386.240	386.392
		El	103.118								

Integrated Survey Area No:41 The Township of Langley
Order in Council No. 0000
Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.
Scale Factor at Reference Central Meridian = 0.9996
Ground Level Distance = UTM Grid Distance / Mean of Combined Factors
Datum: NAD83 (CSRS)

Issued: 2021-MAY-04

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				
379248	88H4735	E	537029.346	0.9996034	0.9999865	349902	88H4730	GPS	0 9 53	1711.199	1711.877
		N	5435803.865			498220	89H5033	GPS	41 24 27	2734.943	2736.024
		E1	104.803			83477	78H8353	GPS	85 48 35	1618.757	1619.400
						557942	89H5043	TERR	180 18 47	232.242	232.334
						665745	90H6442	GPS	212 38 16	3812.877	3814.392
						434472	88H4744	GPS	271 52 44	1605.582	1606.220
						370247	88H4734	TERR	359 35 46	520.830	521.037
380873	88H4736	E	537047.190	0.9996041	0.9999872	839944	91H0144	TERR	179 41 13	467.649	467.834
		N	5435089.864			384115	88H4737	TERR	268 38 4	401.159	401.317
		E1	100.387			557942	89H5043	TERR	357 43 41	482.142	482.332
384115	88H4737	E	536646.145	0.9996033	0.9999868	380873	88H4736	TERR	88 38 4	401.159	401.317
		N	5435080.303			890244	91H9979	TERR	178 8 3	442.912	443.087
		E1	103.208			389239	88H4738	TERR	268 11 34	399.876	400.036
389239	88H4738	E	536246.468	0.9996029	0.9999867	384115	88H4737	TERR	88 11 34	399.876	400.036
		N	5435067.692			403907	88H4739	TERR	268 27 19	389.704	389.858
		E1	103.711								
403907	88H4739	E	535856.906	0.9996017	0.9999859	389239	88H4738	TERR	88 27 19	389.704	389.858
		N	5435057.186			416008	88H4741	TERR	268 19 54	419.526	419.693
		E1	109.101								
888107	88H4740	E	532606.342	0.9996045	0.9999915	916643	89H5053	TERR	90 1 45	516.838	517.043
		N	5430950.291			566554	79H0125	TERR	270 12 43	414.997	415.161
		E1	73.740								
416008	88H4741	E	535437.558	0.9996000	0.9999846	403907	88H4739	TERR	88 19 54	419.526	419.693
		N	5435044.971			704510	90H6453	TERR	178 47 50	611.398	611.642
		E1	117.320			425728	88H4742	TERR	359 5 46	203.152	203.234
425728	88H4742	E	535434.353	0.9996002	0.9999848	416008	88H4741	TERR	179 5 46	203.152	203.234
		N	5435248.098			426049	88H4743	TERR	359 4 41	204.033	204.115
		E1	116.117								
426049	88H4743	E	535431.070	0.9996009	0.9999855	425728	88H4742	TERR	179 4 41	204.033	204.115
		N	5435452.105			434472	88H4744	TERR	359 5 14	404.450	404.612
		E1	111.648								

Integrated Survey Area No:41 The Township of Langley
Order in Council No. 0000
Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.
Scale Factor at Reference Central Meridian = 0.9996
Ground Level Distance = UTM Grid Distance / Mean of Combined Factors
Datum: NAD83 (CSRS)

Issued: 2021-MAY-04

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							
434472	88H4744	E	535424.627	0.9996018	0.9999864	349902	88H4730	GPS	44	8	33	2311.217	2312.134		
		N	5435856.504			379248	88H4735	GPS	91	52	44	1605.582	1606.220		
		E1	105.664	CVD28GVRD2018		426049	88H4743	TERR	179	5	14	404.450	404.612		
						665745	90H6442	GPS	187	52	48	3294.555	3295.867		
						441691	88H4745	TERR	269	12	43	400.266	400.425		
						2998	74H2685	GPS	326	23	45	2937.907	2939.075		
						263434	88H4703	TERR	358	58	12	598.648	598.885		
						583013	89H5048	GPS	359	26	43	1642.261	1642.913		
441691	88H4745	E	535024.399	0.9996023	0.9999872	434472	88H4744	TERR	89	12	43	400.266	400.425		
		N	5435850.999			454611	88H4746	TERR	269	3	34	480.960	481.151		
		E1	100.356	CVD28GVRD2018											
454611	88H4746	E	534543.504	0.9996019	0.9999873	441691	88H4745	TERR	89	3	34	480.960	481.151		
		N	5435843.105			805127	90H6462	TERR	269	7	55	484.684	484.878		
		E1	100.348	CVD28GVRD2018											
465146	88H4747	E	537062.441	0.9996023	0.9999854	201863	80H2598	TERR	4	12	16	270.867	270.975		
		N	5433478.691			493601	88H4748	TERR	179	6	5	406.634	406.795		
		E1	112.130	CVD28GVRD2018		873976	91H9954	TERR	267	16	37	265.400	265.505		
493601	88H4748	E	537068.818	0.9996044	0.9999875	493833	88H4749	TERR	177	7	1	402.877	403.036		
		N	5433072.107			465146	88H4747	TERR	359	6	5	406.634	406.795		
		E1	98.751	CVD28GVRD2018											
493833	88H4749	E	537089.081	0.9996058	0.9999889	642611	90H6438	TERR	88	55	50	251.156	251.255		
		N	5432669.740			625426	90H6431	TERR	179	59	16	401.267	401.425		
		E1	89.878	CVD28GVRD2018		493601	88H4748	TERR	357	7	1	402.877	403.036		
675280	89H4908	E	532194.210	0.9996025	0.9999898	768861	90H6458	TERR	109	20	51	427.223	427.393		
		N	5436909.680			37333	78H2755	TERR	179	29	55	259.162	259.265		
		E1	84.297	CVD28GVRD2018		39412	78H2756	TERR	359	31	32	141.157	141.213		
842559	89H4913	E	528818.280	0.9996033	0.9999930	954339	90H6448	TERR	104	17	39	131.470	131.523		
		N	5436964.063			7658	93H1137	TERR	268	40	44	268.525	268.631		
		E1	63.536	CVD28GVRD2018											
676072	89H4915	E	529133.987	0.9996030	0.9999926	679563	89H4916	TERR	109	12	31	386.419	386.572		
		N	5436857.820			954339	90H6448	TERR	291	23	47	202.246	202.326		
		E1	66.309	CVD28GVRD2018											

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

Issued: 2021-MAY-04

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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				
679563	89H4916	E 529498.893 N 5436730.684 El 67.175		0.9996032	0.9999925	683235 676072	89H4917 89H4915	TERR TERR	109 37 41 289 12 31	441.041 386.419	441.216 386.572
683235	89H4917	E 529914.306 N 5436582.532 El 71.778		0.9996027	0.9999917	694984 679563	89H4918 89H4916	TERR TERR	110 2 9 289 37 41	429.492 441.041	429.664 441.216
694984	89H4918	E 530317.805 N 5436435.385 El 75.522		0.9996025	0.9999912	69443 683235	78H2768 89H4917	TERR TERR	106 39 30 290 2 9	265.209 429.492	265.313 429.664
752030	89H4919	E 524980.983 N 5446670.595 El 25.526		0.9996066	0.9999990	92932 824441 385070	88H4619 92H0945 80H2574	TERR TERR TERR	89 25 12 178 41 21 359 26 48	327.393 168.547 332.339	327.522 168.613 332.469
951350	89H4920	E 524849.479 N 5446259.416 El 27.388		0.9996063	0.9999987	332692	88H4616	TERR	75 41 28	144.689	144.745
698548	89H4921	E 530745.799 N 5436289.052 El 81.513		0.9996018	0.9999902	699645 69443	89H4922 78H2768	TERR TERR	110 0 13 292 0 41	423.498 187.590	423.667 187.664
699645	89H4922	E 531143.748 N 5436144.182 El 82.076		0.9996021	0.9999901	703082 698548	89H4923 89H4921	TERR TERR	107 54 26 290 0 13	426.797 423.498	426.967 423.667
703082	89H4923	E 531549.869 N 5436012.952 El 93.176		0.9996006	0.9999884	704460 699645	89H4924 89H4922	TERR TERR	109 1 32 287 54 26	323.959 426.797	324.089 426.967
704460	89H4924	E 531856.131 N 5435907.345 El 102.993		0.9995993	0.9999869	703082	89H4923	TERR	289 1 32	323.959	324.089

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
396192	89H4926	E N El	524317.139 5443988.999 69.599	0.9995993	0.9999921		MARKER DESTROYED				
707786	89H4927	E N El	531985.877 5435124.509 100.355	0.9995998	0.9999873	706960 708073	89H4925 89H4928	TERR TERR	89 36 19 269 41 37	206.768 600.164	206.851 600.403
708073	89H4928	E N El	531385.722 5435121.299 90.031	0.9996010	0.9999889	707786	89H4927	TERR	89 41 37	600.164	600.403
710061	89H4929	E N El	531878.849 5434202.694 96.806	0.9996003	0.9999878	81935 722199	78H2776 89H4930	TERR TERR	89 50 15 269 51 32	305.786 504.484	305.909 504.686
722199	89H4930	E N El	531374.367 5434201.452 90.971	0.9996008	0.9999887	710061 722447	89H4929 89H4931	TERR TERR	89 51 32 269 54 36	504.484 419.632	504.686 419.799
722447	89H4931	E N El	530954.736 5434200.793 86.970	0.9996012	0.9999894	722199 212746	89H4930 81H4238	TERR TERR	89 54 36 269 46 42	419.632 394.162	419.799 394.319
505610	89H4932	E N El	523374.733 5442357.684 83.087	0.9995967	0.9999900		MARKER DESTROYED				
722603	89H4933	E N El	531381.744 5439081.898 52.723	0.9996068	0.9999947	727669 151415	89H4934 79H0116	TERR TERR	65 13 12 278 23 38	101.600 158.899	101.640 158.961
727669	89H4934	E N El	531473.989 5439124.482 60.279	0.9996057	0.9999935	731208 722603	89H4935 89H4933	TERR TERR	34 21 33 245 13 12	196.037 101.600	196.115 101.640

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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
731208		89H4935	E	531584.628	0.9996035	0.9999912	731281	89H4936	TERR	97	2	55	105.563	105.605
			N	5439286.314			727669	89H4934	TERR	214	21	33	196.037	196.115
			E1	75.092	CVD28GVRD2018									
731281		89H4936	E	531689.393	0.9996024	0.9999900	176891	79H0142	TERR	139	5	52	210.986	211.069
			N	5439273.360			731208	89H4935	TERR	277	2	55	105.563	105.605
			E1	82.574	CVD28GVRD2018									
735514		89H4937	E	530829.485	0.9996019	0.9999902	738708	89H4940	TERR	0	46	54	200.981	201.061
			N	5437055.369										
			E1	81.526	CVD28GVRD2018									
735977		89H4938	E	531765.261	0.9996022	0.9999898	738203	89H4939	TERR	2	50	14	197.493	197.571
			N	5438603.955			781708	89H4959	TERR	270	10	59	390.881	391.036
			E1	84.381	CVD28GVRD2018									
738203		89H4939	E	531775.037	0.9996021	0.9999897	735977	89H4938	TERR	182	50	14	197.493	197.571
			N	5438801.206										
			E1	84.511	CVD28GVRD2018									
738708		89H4940	E	530832.227	0.9996020	0.9999903	740449	89H4941	TERR	89	26	38	545.865	546.082
			N	5437256.331			735514	89H4937	TERR	180	46	54	200.981	201.061
			E1	81.134	CVD28GVRD2018									
740449		89H4941	E	531378.066	0.9996018	0.9999897	738708	89H4940	TERR	269	26	38	545.865	546.082
			N	5437261.628			741835	89H4942	TERR	359	26	1	214.397	214.482
			E1	84.549	CVD28GVRD2018									
741835		89H4942	E	531375.947	0.9996018	0.9999897	750869	89H4949	TERR	89	27	43	406.272	406.434
			N	5437476.014			740449	89H4941	TERR	179	26	1	214.397	214.482
			E1	84.605	CVD28GVRD2018		748533	89H4944	TERR	359	45	13	412.401	412.565
747196		89H4943	E	532187.036	0.9996023	0.9999896	785717	89H4960	TERR	89	37	53	174.839	174.908
			N	5437758.180			41681	78H2757	TERR	179	32	21	276.849	276.959
			E1	85.694	CVD28GVRD2018		43299	78H2758	TERR	359	27	54	131.862	131.915

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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				
748533	89H4944	E 531374.174 N 5437888.411 El 84.471		0.9996018	0.9999897	741835	89H4942	TERR	179 45 13	412.401	412.565
				CVD28GVRD2018							
748624	89H4945	E 532184.249 N 5438076.627 El 85.409		0.9996023	0.9999896	43299 43943	78H2758 78H2759	TERR TERR	179 31 20 359 30 14	186.598 222.904	186.672 222.993
				CVD28GVRD2018							
749101	89H4946	E 532575.253 N 5438703.384 El 84.821		0.9996027	0.9999897	789081 46698	89H4963 78H2760	TERR TERR	179 42 11 269 45 52	400.992 397.547	401.152 397.705
				CVD28GVRD2018							
749531	89H4947	E 531786.373 N 5436894.594 El 83.997		0.9996022	0.9999898	37333 750398	78H2755 89H4948	TERR TERR	120 45 29 359 37 26	477.236 300.186	477.426 300.305
				CVD28GVRD2018							
750398	89H4948	E 531784.402 N 5437194.773 El 84.004		0.9996022	0.9999898	749531 750869	89H4947 89H4949	TERR TERR	179 37 26 359 33 27	300.186 285.066	300.305 285.179
				CVD28GVRD2018							
750869	89H4949	E 531782.201 N 5437479.830 El 84.468		0.9996022	0.9999897	41681 750398 741835	78H2757 89H4948 89H4942	TERR TERR TERR	89 47 15 179 33 27 269 27 43	407.065 285.066 406.272	407.227 285.179 406.434
				CVD28GVRD2018							
751198	89H4950	E 530971.411 N 5434761.099 El 84.267		0.9996016	0.9999898	756197 49247	89H4951 78H2762	TERR TERR	58 55 44 269 21 14	121.232 409.867	121.282 410.030
				CVD28GVRD2018							
756197	89H4951	E 531075.250 N 5434823.667 El 86.327		0.9996013	0.9999895	758854 751198	89H4952 89H4950	TERR TERR	87 28 17 238 55 44	139.073 121.232	139.128 121.282
				CVD28GVRD2018							
758854	89H4952	E 531214.188 N 5434829.803 El 89.233		0.9996010	0.9999890	756197	89H4951	TERR	267 28 17	139.073	139.128
				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				
765768	89H4953	E 529310.644 N 5432574.381 El 87.809		0.9995998	0.9999893	766485 366567	89H4954 84H9686	TERR TERR	89 18 57 269 20 60	437.472 372.550	437.647 372.700
				CVD28GVRD2018							
766485	89H4954	E 529748.085 N 5432579.605 El 88.535		0.9996000	0.9999891	768903 765768	89H4955 89H4953	TERR TERR	90 28 14 269 18 57	367.141 437.472	367.289 437.647
				CVD28GVRD2018							
768903	89H4955	E 530115.214 N 5432576.590 El 89.354		0.9996002	0.9999890	199034 766485	81H4233 89H4954	TERR TERR	90 26 18 270 28 14	444.499 367.141	444.677 367.289
				CVD28GVRD2018							
769026	89H4956	E 530988.654 N 5432574.154 El 98.198		0.9995994	0.9999876	769844 199034	89H4957 81H4233	TERR TERR	89 55 55 269 52 16	385.980 428.955	386.136 429.127
				CVD28GVRD2018							
769844	89H4957	E 531374.634 N 5432574.613 El 104.966		0.9995987	0.9999866	772061 769026	89H4958 89H4956	TERR TERR	89 51 40 269 55 55	638.982 385.980	639.239 386.136
				CVD28GVRD2018							
772061	89H4958	E 532013.614 N 5432576.162 El 119.079		0.9995969	0.9999844	304253 769844	83H6525 89H4957	TERR TERR	89 46 23 269 51 40	175.726 638.982	175.797 639.239
				CVD28GVRD2018							
781708	89H4959	E 531374.382 N 5438605.203 El 83.893		0.9996019	0.9999898	735977	89H4938	TERR	90 10 59	390.881	391.036
				CVD28GVRD2018							
785717	89H4960	E 532361.871 N 5437759.305 El 85.626		0.9996024	0.9999896	786806 747196	89H4961 89H4943	TERR TERR	56 43 28 269 37 53	213.274 174.839	213.359 174.908
				CVD28GVRD2018							
786806	89H4961	E 532540.177 N 5437876.321 El 75.952		0.9996041	0.9999911	787762 785717	89H4962 89H4960	TERR TERR	12 32 14 236 43 28	186.430 213.274	186.504 213.359
				CVD28GVRD2018							

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
787762	89H4962	E 532580.646 N 5438058.306 El 85.837		0.9996026	0.9999895	786806 789081	89H4961 89H4963	TERR TERR	192 32 14 359 13 19	186.430 244.114	186.504 244.210
789081	89H4963	E 532577.331 N 5438302.397 El 85.710		0.9996026	0.9999895	672816 915603 2998 787762 830976 43943 890913 702605 749101	85H0935 89H5028 74H2685 89H4962 89H4979 78H2759 74H2692 88H4537 89H4946	GPS GPS GPS TERR GPS TERR GPS GPS TERR	44 38 46 72 21 20 89 57 5 179 13 19 252 19 32 269 34 59 291 35 55 306 35 9 359 42 11	4014.269 2740.550 1221.310 244.114 2733.528 395.023 2155.266 7147.583 400.992	4015.862 2741.639 1221.796 244.210 2734.612 395.179 2156.114 7150.403 401.152
45708	89H4964	E 528417.577 N 5447200.311 El 15.368		0.9996105	1.0000005	43745 46417	78H8372 89H4965	TERR TERR	89 41 9 269 34 1	221.373 181.222	221.459 181.293
46417	89H4965	E 528236.360 N 5447198.941 El 11.554		0.9996109	1.0000011	45708 55111	89H4964 89H4969	TERR TERR	89 34 1 269 43 0	181.222 579.246	181.293 579.471
793380	89H4966	E 526598.180 N 5431395.597 El 75.798		0.9995999	0.9999912		MARKER DESTROYED				
794610	89H4967	E 527098.197 N 5431400.390 El 77.498		0.9995999	0.9999909	795856	89H4968	TERR	88 29 5	312.271	312.396
795856	89H4968	E 527410.359 N 5431408.648 El 80.643		0.9995996	0.9999904	392712 794610 264382	78H2744 89H4967 81H4276	TERR TERR TERR	179 54 58 268 29 5 359 55 33	407.474 312.271 399.860	407.639 312.396 400.020
55111	89H4969	E 527657.121 N 5447196.077 El 14.756		0.9996100	1.0000006	46417 896860	89H4965 78H8370	TERR TERR	89 43 0 269 23 20	579.246 250.946	579.471 251.044

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

Issued: 2021-MAY-04

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				
805036	89H4970	E N El	528937.186 5437867.767 54.624	0.9996047	0.9999944		MARKER DESTROYED				
812800	89H4971	E N El	528900.284 5438706.399 45.320	0.9996062	0.9999959	877837	75H2700	TERR	357 32 46	442.997	443.171
870360	89H4972	E N El	527669.284 5439083.980 11.319	0.9996106	1.0000012	1180 616151	75H2693 85H0939	TERR TERR	90 1 30 278 24 2	101.309 262.765	101.349 262.867
815787	89H4973	E N El	528452.908 5438187.346 48.642	0.9996053	0.9999954	76075 815985	78H2770 89H4974	TERR TERR	62 4 48 177 57 44	249.842 312.870	249.940 312.994
815985	89H4974	E N El	528464.033 5437874.674 54.476	0.9996044	0.9999945	815787	89H4973	TERR	357 57 44	312.870	312.994
821967	89H4975	E N El	528807.297 5437468.576 62.120	0.9996035	0.9999933	953059 115964 91835 147777	90H6447 79H0103 78H8346 93H1099	TERR GPS GPS TERR	90 8 53 230 18 56 244 8 35 268 42 49	144.365 2565.313 3792.141 436.248	144.422 2566.329 3793.646 436.421
829333	89H4977	E N El	529411.276 5437470.344 61.738	0.9996040	0.9999933	829432 953059	89H4978 90H6447	TERR TERR	89 46 38 269 43 59	349.690 459.620	349.828 459.802
829432	89H4978	E N El	529760.963 5437471.704 62.367	0.9996041	0.9999932	830976 829333	89H4979 89H4977	TERR TERR	89 47 24 269 46 38	211.870 349.690	211.954 349.828

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

Issued: 2021-MAY-04

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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				
830976	89H4979	E	529972.832	0.9996045	0.9999934	124644	90H6429	GPS	0 13 16	8908.118	8911.609
		N	5437472.481			827154	74H2689	GPS	9 32 11	3334.111	3335.420
		El	60.987			890913	74H2692	GPS	20 18 11	1730.809	1731.490
						789081	89H4963	GPS	72 19 32	2733.528	2734.612
						56689	75H2713	GPS	83 45 12	3848.153	3849.678
						441675	85H0942	TERR	89 53 14	597.981	598.217
						968016	80H2360	GPS	90 17 48	9411.456	9415.172
						147819	91H9962	GPS	136 48 25	13196.086	13201.239
						62877	78H2766	GPS	159 51 38	1740.636	1741.326
						53553	78H2764	GPS	165 48 35	2409.692	2410.647
						212746	81H4238	GPS	169 49 13	3325.563	3326.883
						636696	92H0688	GPS	173 39 31	9737.378	9741.241
						148007	79H0114	GPS	212 14 21	1930.006	1930.771
						189860	79H0146	GPS	214 28 29	4537.260	4539.058
						339895	84H9666	GPS	217 51 5	6172.676	6175.124
						46672	93H1136	GPS	265 45 12	1919.180	1919.940
						829432	89H4978	TERR	269 47 24	211.870	211.954
						439760	5184	GPS	269 48 47	12206.110	12210.927
						8979	75H2716	GPS	269 56 53	3108.538	3109.761
						70722	79H9535	GPS	284 13 4	4507.923	4509.694
						904904	NO MARKING	GPS	287 39 49	5208.767	5210.821
						770800	5296	GPS	293 43 54	24056.449	24066.156
						898734	NO MARKING	GPS	299 50 32	22800.752	22809.967
						162537	5071	GPS	308 22 42	15604.320	15610.491
						610006	90H6709	GPS	308 48 50	32761.323	32774.810
						682930	02H2475	GPS	325 14 30	23962.468	23971.945
						702605	88H4537	GPS	328 22 22	5977.918	5980.270
831180	89H4980	E	528947.766	0.9996033	0.9999930	MARKER DESTROYED					
		N	5436655.966								
		El	63.822								
838482	89H4981	E	528944.839	0.9996036	0.9999933	148007	79H0114	TERR	180 13 19	407.318	407.480
		N	5436247.341								
		El	61.812								
841056	89H4982	E	525377.658	0.9996021	0.9999942	391029	84H9705	TERR	90 4 27	406.671	406.833
		N	5431790.754			845362	89H4983	TERR	269 41 8	285.425	285.540
		El	56.514								
845362	89H4983	E	525092.237	0.9996024	0.9999946	841056	89H4982	TERR	89 41 8	285.425	285.540
		N	5431789.187			846436	89H4984	TERR	359 43 51	403.846	404.006
		El	53.778								

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

Issued: 2021-MAY-04

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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
----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
846436	89H4984	E 525090.339 N 5432193.028 El 52.986		0.9996025	0.9999947	845362	89H4983	TERR	179 43 51	403.846	404.006
				CVD28GVRD2018							
848804	89H4985	E 526211.853 N 5431391.938 El 68.462		0.9996008	0.9999923	851337	89H4986	TERR	89 23 46	225.967	226.057
				CVD28GVRD2018							
851337	89H4986	E 526437.807 N 5431394.320 El 80.601		0.9995990	0.9999904	848804	89H4985	TERR	269 23 46	225.967	226.057
				CVD28GVRD2018							
857011	89H4987	E 526182.137 N 5432890.477 El 54.821		0.9996029	0.9999944	339895 858050	84H9666 89H4988	TERR TERR	179 24 17 359 31 20	291.979 385.106	292.095 385.259
				CVD28GVRD2018							
858050	89H4988	E 526178.926 N 5433275.570 El 53.855		0.9996030	0.9999946	857011	89H4987	TERR	179 31 20	385.106	385.259
				CVD28GVRD2018							
858779	89H4989	E 525361.963 N 5432996.874 El 52.319		0.9996027	0.9999948		MARKER DESTROYED				
				CVD28GVRD2018							
928044	89H4990	E 524678.618 N 5430977.796 El 55.004		0.9996019	0.9999944	932442 953265	88H4688 79H0111	TERR TERR	90 6 20 268 25 1	333.068 340.404	333.201 340.539
				CVD28GVRD2018							
861468	89H4991	E 524164.825 N 5432182.313 El 51.281		0.9996022	0.9999950		MARKER DESTROYED				
				CVD28GVRD2018							
862599	89H4992	E 524156.321 N 5432958.759 El 48.906		0.9996026	0.9999954	503243	86H2290	TERR	179 19 23	376.073	376.223
				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				
864223	89H4993	E N El	524151.606 5433388.195 51.459	0.9996021	0.9999950		MARKER DESTROYED				
865444	89H4994	E N El	524959.789 5433392.231 53.270	0.9996023	0.9999947		MARKER DESTROYED				
867994	89H4995	E N El	524555.556 5433390.161 52.312	0.9996023	0.9999948		MARKER DESTROYED				
869511	89H4996	E N El	525360.423 5433395.922 52.621	0.9996027	0.9999948	91835 408146 503243 649012	78H8346 84H9709 86H2290 88H4663	GPS TERR GPS GPS	0 48 52 89 25 22 235 52 4 308 7 52	2419.048 408.789 1449.307 2077.474	2420.010 408.951 1449.883 2078.300
871939	89H4997	E N El	524964.038 5433043.110 53.080	0.9996024	0.9999947	516591	86H2292	TERR	179 31 23	454.398	454.578
873331	89H4998	E N El	523589.879 5433385.722 48.854	0.9996022	0.9999954	941443 887703	89H5017 89H4999	TERR TERR	269 44 51 358 46 39	241.930 400.399	242.026 400.559
887703	89H4999	E N El	523581.337 5433786.030 48.500	0.9996023	0.9999954	873331	89H4998	TERR	178 46 39	400.399	400.559
890004	89H5000	E N El	528357.400 5437802.757 54.643	0.9996043	0.9999944		MARKER DESTROYED				
396150	89H5001	E N El	530558.344 5430704.993 83.726	0.9996014	0.9999899	941757 399634	80H2577 92H0625	TERR TERR	0 18 45 180 9 27	242.602 162.988	242.698 163.053

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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
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
784223	89H5002	E	530245.527	0.9996018	0.9999906	212746	81H4238	GPS	5 32 27	3262.933	3264.233
		N	5430951.580			145813	78H8380	GPS	51 31 24	4583.608	4585.444
		El	79.447			941757	80H2577	TERR	90 43 39	314.165	314.290
						659102	92H0660	GPS	132 58 29	4604.506	4606.329
						636696	92H0688	GPS	165 43 53	3257.384	3258.680
						127415	92H0635	GPS	239 55 33	6365.031	6367.609
						825935	78H2751	TERR	270 40 60	680.288	680.560
						392712	78H2744	GPS	271 0 8	2835.005	2836.140
890327	89H5003	E	528937.466	0.9995990	0.9999887	371062	84H9687	TERR	179 52 41	68.535	68.562
		N	5432980.014			371070	84H9688	TERR	359 55 9	301.070	301.192
		El	91.322								
892125	89H5004	E	528936.883	0.9995994	0.9999891	371070	84H9688	TERR	179 54 35	100.229	100.269
		N	5433381.313			892216	89H5005	TERR	270 56 19	390.681	390.838
		El	88.933			371187	84H9689	TERR	359 54 46	67.646	67.673
892216	89H5005	E	528546.254	0.9995995	0.9999895	892125	89H5004	TERR	90 56 19	390.681	390.838
		N	5433387.712								
		El	86.236								
896662	89H5006	E	528129.699	0.9996003	0.9999906		MARKER DESTROYED				
		N	5433392.176								
		El	79.484								
898775	89H5007	E	527717.669	0.9996014	0.9999919	185025	79H0145	TERR	271 0 59	312.920	313.045
		N	5433401.221								
		El	70.807								
319798	89H5008	E	528976.178	0.9995998	0.9999895	268490	82H5351	GPS	59 33 56	1836.518	1837.252
		N	5430576.424			328112	92H0639	TERR	178 50 9	425.896	426.067
		El	86.403			392712	78H2744	GPS	285 10 57	1621.830	1622.481
						339895	84H9666	GPS	305 55 24	3446.530	3447.904
						573626	78H2749	TERR	358 52 35	389.993	390.149
901959	89H5010	E	523364.659	0.9996027	0.9999960	902148	89H5011	TERR	89 23 60	403.195	403.355
		N	5431772.669			926782	89H5015	TERR	179 33 24	351.602	351.741
		El	44.969								

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

Scale Factor at Reference Central Meridian = 0.9996

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
902148		89H5011	E	523767.832	0.9996025	0.9999955	901959	89H5010	TERR	269 23 60	403.195	403.355
			N	5431776.892			903575	89H5012	TERR	359 12 21	406.379	406.540
			E1	48.032			CVD28GVRD2018					
903575		89H5012	E	523762.200	0.9996026	0.9999957	902148	89H5011	TERR	179 12 21	406.379	406.540
			N	5432183.232			922203	89H5013	TERR	359 11 24	398.984	399.143
			E1	46.996			CVD28GVRD2018					
922203		89H5013	E	523756.560	0.9996024	0.9999954	503243	86H2290	TERR	89 55 26	404.205	404.366
			N	5432582.176			903575	89H5012	TERR	179 11 24	398.984	399.143
			E1	48.590			CVD28GVRD2018					
924258		89H5014	E	523357.638	0.9996024	0.9999957	922203	89H5013	TERR	89 53 14	398.923	399.082
			N	5432581.390			929240	89H5016	TERR	359 30 44	405.819	405.980
			E1	47.081			CVD28GVRD2018					
926782		89H5015	E	523367.380	0.9996027	0.9999960	469304	5109	TERR	179 32 29	458.289	458.471
			N	5431421.078			901959	89H5010	TERR	359 33 24	351.602	351.741
			E1	45.176			CVD28GVRD2018					
929240		89H5016	E	523354.184	0.9996022	0.9999955	924258	89H5014	TERR	179 30 44	405.819	405.980
			N	5432987.194			941443	89H5017	TERR	359 6 6	397.511	397.668
			E1	47.960			CVD28GVRD2018					
941443		89H5017	E	523347.951	0.9996022	0.9999955	873331	89H4998	TERR	89 44 51	241.930	242.026
			N	5433384.656			929240	89H5016	TERR	179 6 6	397.511	397.668
			E1	47.929			CVD28GVRD2018					
556811		89H5018	E	525921.343	0.9996074	0.9999991	719120	88H4671	TERR	70 1 18	190.862	190.937
			N	5446560.447								
			E1	24.556								
485052		89H5019	E	524738.715	0.9995976	0.9999900	MARKER DESTROYED					
			N	5442033.360								
			E1	82.682								

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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
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
594895	89H5020	E 526572.736 N 5440743.146 El 9.758		0.9996101	1.0000015	517862 487264	88H4646 88H4610	TERR TERR	43 31 31 223 29 21	329.395 427.620	329.523 427.786
				CVD28GVRD2018							
92312	89H5021	E 523936.931 N 5440738.667 El 23.814		0.9996063	0.9999993	55749	88H4579	TERR	270 14 19	367.323	367.468
				CVD28GVRD2018							
695239	89H5022	E 523575.554 N 5441547.769 El 52.268		0.9996016	0.9999948		MARKER DESTROYED				
				CVD28GVRD2018							
869834	89H5023	E 528885.162 N 5439492.656 El 19.778		0.9996101	0.9999999	868281 877837	91H9835 75H2700	TERR TERR	0 52 55 180 38 28	363.355 343.688	363.497 343.822
				CVD28GVRD2018							
942003	89H5024	E 532516.643 N 5439120.306 El 84.999		0.9996026	0.9999896	48660	78H2761	TERR	269 46 2	343.722	343.858
				1928 Canadian Vertical Datum							
735415	89H5025	E 534186.443 N 5439532.748 El 86.440		0.9996038	0.9999894	734426 909432 736785	89H5026 78H8377 84H9668	TERR TERR TERR	89 37 34 179 39 35 269 35 8	402.510 409.750 402.560	402.670 409.913 402.719
				CVD28GVRD2018							
734426	89H5026	E 534588.944 N 5439535.374 El 86.731		0.9996041	0.9999894	674663 730903 909580 735415	89H5027 91H0146 78H8376 89H5025	TERR TERR TERR TERR	89 34 7 89 34 22 180 1 23 269 37 34	801.075 607.078 408.292 402.510	801.392 607.318 408.454 402.670
				CVD28GVRD2018							
674663	89H5027	E 535389.996 N 5439541.406 El 95.349		0.9996034	0.9999880	678375 917658 730903 734426	85H0931 78H8378 91H0146 89H5026	TERR TERR TERR TERR	0 25 22 180 9 39 269 33 21 269 34 7	403.721 406.131 193.997 801.075	403.881 406.292 194.074 801.392
				CVD28GVRD2018							
915603	89H5028	E 535188.954 N 5439133.084 El 94.346		0.9996034	0.9999882	672816 917658 2998 789081 909432 911909	85H0935 78H8378 74H2685 89H4963 78H8377 78H8375	GPS TERR GPS GPS TERR TERR	5 54 1 89 22 17 239 10 26 252 21 20 269 25 21 269 27 9	2036.098 199.913 1619.040 2740.550 1000.129 198.189	2036.905 199.993 1619.682 2741.639 1000.526 198.268

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
919779	89H5029	E	535788.280	0.9996042	0.9999885	923698	89H5030	TERR	90 2 46	411.026	411.189
		N	5439134.960			924241	89H5035	TERR	90 24 16	692.705	692.978
		El	92.437			917658	78H8378	TERR	270 2 44	399.425	399.584
923698	89H5030	E	536199.306	0.9996051	0.9999890	924241	89H5035	TERR	90 55 38	281.699	281.809
		N	5439134.630			919779	89H5029	TERR	270 2 46	411.026	411.189
		El	89.102								
609347	89H5031	E	537022.434	0.9996055	0.9999887	608810	91H9933	TERR	91 46 17	489.068	489.261
		N	5439537.666			924647	81H4242	TERR	179 47 56	405.715	405.874
		El	91.000								
604843	89H5032	E	537800.795	0.9996062	0.9999886	MARKER DESTROYED					
		N	5439514.154								
		El	91.210								
498220	89H5033	E	538838.265	0.9996063	0.9999878	507327	89H5034	TERR	120 26 48	631.506	631.754
		N	5437855.139			83477	78H8353	GPS	185 44 44	1942.752	1943.520
		El	96.565			379248	88H4735	GPS	221 24 27	2734.943	2736.024
						349902	88H4730	GPS	259 19 27	1835.779	1836.503
						562769	89H5044	TERR	267 44 35	185.767	185.841
						672816	85H0935	GPS	313 50 18	4769.189	4771.072
						935155	81H4246	GPS	349 49 48	1253.039	1253.532
						548313	91H9937	GPS	355 25 31	3207.168	3208.427
507327	89H5034	E	539382.687	0.9996064	0.9999873	786368	80H2335	TERR	90 11 17	427.913	428.082
		N	5437535.132			968016	80H2360	TERR	179 14 28	111.370	111.414
		El	99.592			498220	89H5033	TERR	300 26 48	631.506	631.754
924241	89H5035	E	536480.968	0.9996050	0.9999887	925131	88H4719	TERR	120 10 26	621.859	622.105
		N	5439130.072			919779	89H5029	TERR	270 24 16	692.705	692.978
		El	91.066			923698	89H5030	TERR	270 55 38	281.699	281.809
944561	89H5036	E	537030.297	0.9996039	0.9999870	516401	89H5037	TERR	90 32 20	211.244	211.328
		N	5438320.485			361923	88H4731	TERR	180 2 48	215.455	215.540
		El	101.645			925131	88H4719	TERR	358 38 53	497.162	497.359
516401	89H5037	E	537241.532	0.9996037	0.9999866	520718	89H5038	TERR	90 32 4	408.013	408.174
		N	5438318.498			944561	89H5036	TERR	270 32 20	211.244	211.328
		El	104.227								

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
520718	89H5038	E 537649.527 N 5438314.692 El 103.814		0.9996041	0.9999867	531871 516401	89H5039 89H5037	TERR TERR	92 28 47 270 32 4	222.844 408.013	222.932 408.174
				CVD28GVRD2018							
531871	89H5039	E 537872.162 N 5438305.051 El 99.726		0.9996049	0.9999873	533695 520718	89H5040 89H5038	TERR TERR	119 54 38 272 28 47	420.218 222.844	420.383 222.932
				CVD28GVRD2018							
533695	89H5040	E 538236.409 N 5438095.511 El 92.447		0.9996064	0.9999885	562769 531871	89H5044 89H5039	TERR TERR	120 45 20 299 54 38	484.355 420.218	484.545 420.383
				CVD28GVRD2018							
533869	89H5041	E 539213.924 N 5435929.295 El 110.420		0.9996045	0.9999856	555300	89H5042	TERR	269 21 25	374.747	374.895
				CVD28GVRD2018							
555300	89H5042	E 538839.201 N 5435925.089 El 114.537		0.9996035	0.9999850	533869 83477	89H5041 78H8353	TERR TERR	89 21 25 269 8 15	374.747 195.447	374.895 195.524
				CVD28GVRD2018							
557942	89H5043	E 537028.077 N 5435571.627 El 103.839		0.9996035	0.9999867	379248 380873 608471	88H4735 88H4736 89H5055	TERR TERR TERR	0 18 47 177 43 41 305 22 47	232.242 482.142 370.867	232.334 482.332 371.014
				CVD28GVRD2018							
562769	89H5044	E 538652.642 N 5437847.823 El 97.226		0.9996061	0.9999877	498220 222331 533695 864603	89H5033 82H5364 89H5040 91H0310	TERR TERR TERR TERR	87 44 35 175 0 37 300 45 20 358 42 46	185.767 121.937 484.355 640.220	185.841 121.985 484.545 640.471
				CVD28GVRD2018							
565275	89H5045	E 536541.980 N 5437508.497 El 97.971		0.9996040	0.9999876	349902 579276	88H4730 89H5047	TERR TERR	89 14 12 269 41 39	492.326 495.140	492.521 495.336
				CVD28GVRD2018							
565341	89H5046	E 535410.124 N 5436925.327 El 92.595		0.9996039	0.9999885	263434 583013	88H4703 89H5048	TERR TERR	179 32 38 359 51 38	470.287 573.363	470.473 573.590
				CVD28GVRD2018							

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

Issued: 2021-MAY-04

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				
579276	89H5047	E 536046.847 N 5437505.855 El 99.215		0.9996034	0.9999874	565275 587055	89H5045 89H5049	TERR TERR	89 41 39 269 26 52	495.140 412.449	495.336 412.613
					CVD28GVRD2018						
583013	89H5048	E 535408.729 N 5437498.688 El 90.714		0.9996042	0.9999887	587055 349902 434472 565341 2998 588574	89H5049 88H4730 88H4744 89H5046 74H2685 89H5050	TERR GPS GPS TERR GPS TERR	89 11 23 89 25 23 179 26 43 179 51 38 296 33 24 359 20 13	225.711 1625.615 1642.261 573.363 1800.000 416.759	225.800 1626.259 1642.913 573.590 1800.714 416.924
587055	89H5049	E 535634.417 N 5437501.880 El 97.824		0.9996032	0.9999876	579276 583013	89H5047 89H5048	TERR TERR	89 26 52 269 11 23	412.449 225.711	412.613 225.800
					CVD28GVRD2018						
588574	89H5050	E 535403.907 N 5437915.419 El 91.041		0.9996041	0.9999887	583013 591305	89H5048 89H5051	TERR TERR	179 20 13 359 15 13	416.759 402.144	416.924 402.303
					CVD28GVRD2018						
591305	89H5051	E 535398.668 N 5438317.529 El 92.457		0.9996039	0.9999885	588574 604348	89H5050 89H5052	TERR TERR	179 15 13 359 12 36	402.144 422.773	402.303 422.941
					CVD28GVRD2018						
604348	89H5052	E 535392.838 N 5438740.262 El 96.292		0.9996033	0.9999879	591305 917658	89H5051 78H8378	TERR TERR	179 12 36 359 25 20	422.773 395.035	422.941 395.192
					CVD28GVRD2018						
916643	89H5053	E 533123.180 N 5430950.028 El 83.806		0.9996034	0.9999899	448522 888107	89H5054 88H4740	TERR TERR	89 9 21 270 1 45	305.289 516.838	305.411 517.043
					CVD28GVRD2018						
448522	89H5054	E 533428.436 N 5430954.526 El 93.716		0.9996021	0.9999883	916643	89H5053	TERR	269 9 21	305.289	305.411
					CVD28GVRD2018						
608471	89H5055	E 536725.697 N 5435786.356 El 105.577		0.9996030	0.9999864	557942 611384	89H5043 89H5056	TERR TERR	125 22 47 306 14 14	370.867 392.380	371.014 392.535
					CVD28GVRD2018						

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

Issued: 2021-MAY-04

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				
611384	89H5056	E 536409.213 N 5436018.304 El 104.893		0.9996028	0.9999865	608471 614974	89H5055 89H5057	TERR TERR	126 14 14 306 15 15	392.380 425.074	392.535 425.244
				CVD28GVRD2018							
614974	89H5057	E 536066.432 N 5436269.679 El 102.734		0.9996029	0.9999869	611384 244996	89H5056 88H4701	TERR TERR	126 15 15 301 14 15	425.074 209.844	425.244 209.927
				CVD28GVRD2018							
172510	89H5083	E 523709.423 N 5439944.961 El 17.266		0.9996072	1.0000003		MARKER DESTROYED				
				CVD28GVRD2018							
195842	90H6421	E 524455.735 N 5447429.891 El 14.892		0.9996080	1.0000006		MARKER DESTROYED				
				CVD28GVRD2018							
811729	90H6422	E 524467.545 N 5447689.490 El 9.200		0.9996089	1.0000015		MARKER DESTROYED				
				CVD28GVRD2018							
541482	90H6423	E 524464.898 N 5447847.552 El 8.659		0.9996090	1.0000016		MARKER DESTROYED				
				CVD28GVRD2018							
75697	90H6424	E 524459.042 N 5448029.304 El 5.510		0.9996094	1.0000021		MARKER DESTROYED				
				CVD28GVRD2018							
605188	90H6425	E 524769.300 N 5447689.184 El 9.886		0.9996089	1.0000014		MARKER DESTROYED				
				CVD28GVRD2018							
112631	90H6427	E 529905.654 N 5446705.742 El 6.414		0.9996129	1.0000019	119008 109264 109801	90H6428 92H0959 92H0950	TERR TERR TERR	128 8 31 206 16 46 309 2 18	273.585 208.809 433.888	273.691 208.889 434.056
				CVD28GVRD2018							

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

Issued: 2021-MAY-04

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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					
119008	90H6428	E	530120.824	0.9996124	1.0000013	119487		90H6465	TERR	117	50	4	339.823	339.955	
		N	5446536.773			124644		90H6429	TERR	216	1	22	193.179	193.254	
		El	10.606	CVD28GVRD2018		112631		90H6427	TERR	308	8	31	273.585	273.691	
124644	90H6429	E	530007.214	0.9996120	1.0000009	90274		97H2168	GPS	18	55	14	4077.604	4079.183	
		N	5446380.533			909333	NO	MARKING	GPS	31	58	21	6792.998	6795.667	
		El	12.852	CVD28GVRD2018		793737		84H0030	GPS	36	0	22	2544.311	2545.296	
						119008		90H6428	TERR	36	1	22	193.179	193.254	
						597328		02H2437	GPS	54	10	49	11900.809	11905.613	
						1263		02H2438	GPS	67	39	1	3316.367	3317.657	
						375980		91H9898	GPS	97	52	17	3739.348	3740.793	
						575159		82H5753	GPS	101	6	34	10997.641	11001.854	
						968016		80H2360	GPS	133	41	13	12967.294	12972.364	
						225243		91H9887	GPS	166	8	2	2258.060	2258.938	
						830976		89H4979	GPS	180	13	16	8908.118	8911.609	
						125294		90H6430	TERR	189	58	10	298.244	298.360	
						904904		NO	MARKING	GPS	214	17	42	8869.551	8873.016
						662908		88H0918	GPS	222	7	26	3873.253	3874.770	
						770800		5296	GPS	272	0	31	22070.188	22079.012	
						162537		5071	GPS	273	38	16	12291.820	12296.637	
						12260		92H0958	GPS	293	29	11	2810.474	2811.567	
						610006		90H6709	GPS	294	27	29	28081.471	28092.935	
						109264		92H0959	TERR	305	25	14	238.073	238.165	
						682930		02H2475	GPS	308	12	11	17428.519	17435.351	
						395459		85H0635	GPS	339	41	15	7282.993	7285.830	
						645424		2839	GPS	352	10	30	3063.520	3064.709	
125294	90H6430	E	529955.581	0.9996118	1.0000008	124644		90H6429	TERR	9	58	10	298.244	298.360	
		N	5446086.792			96420		80H2589	TERR	190	3	51	464.329	464.509	
		El	13.953	CVD28GVRD2018											
625426	90H6431	E	537089.166	0.9996064	0.9999895	625897		90H6432	TERR	179	31	42	406.358	406.518	
		N	5432268.473			493833		88H4749	TERR	359	59	16	401.267	401.425	
		El	86.293	CVD28GVRD2018											
625897	90H6432	E	537092.511	0.9996065	0.9999896	635813		90H6433	TERR	179	31	44	402.729	402.887	
		N	5431862.129			625426		90H6431	TERR	359	31	42	406.358	406.518	
		El	85.273	CVD28GVRD2018											
635813	90H6433	E	537095.823	0.9996064	0.9999895	18564		81H4256	TERR	180	23	4	403.181	403.340	
		N	5431459.414			711168		81H4250	GPS	253	8	40	1695.353	1696.020	
		El	86.079	CVD28GVRD2018		665745		90H6442	GPS	298	6	10	2406.598	2407.550	
						625897		90H6432	TERR	359	31	44	402.729	402.887	

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

Issued: 2021-MAY-04

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				
946269	90H6434	E 524141.544 N 5435000.157 El 47.402		0.9996028	0.9999956		MARKER DESTROYED				
947986	90H6435	E 523332.885 N 5434998.774 El 45.803		0.9996025	0.9999959	639815 905570	88H4653 5874	TERR TERR	91 46 33 270 2 8	186.732 806.229	186.806 806.549
858589	90H6436	E 537103.673 N 5430450.670 El 88.016		0.9996061	0.9999892		MARKER DESTROYED				
640052	90H6437	E 538345.014 N 5432687.470 El 108.662		0.9996040	0.9999859	645382	90H6439	TERR	269 23 12	462.009	462.192
642611	90H6438	E 537340.193 N 5432674.428 El 94.051		0.9996054	0.9999882	645382 493833	90H6439 88H4749	TERR TERR	89 8 44 268 55 50	542.899 251.156	543.113 251.255
645382	90H6439	E 537883.032 N 5432682.525 El 97.220		0.9996054	0.9999877	640052 642611	90H6437 90H6438	TERR TERR	89 23 12 269 8 44	462.009 542.899	462.192 543.113
653394	90H6440	E 536622.221 N 5432648.759 El 95.414		0.9996045	0.9999880		MARKER DESTROYED				
656199	90H6441	E 535886.821 N 5432615.707 El 97.885		0.9996035	0.9999877		MARKER DESTROYED				

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

Issued: 2021-MAY-04

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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		UTM Grid		Ground Distance Metres	
-----	-----	Coordinates		Combined	Ellipsoidal	-----	-----		Bearing		Distance Metres			
GCM-NO	TABLET MARKING		Metres					GCM-NO	TABLET MARKING					
665745	90H6442	E	534972.955	0.9996025	0.9999875	711424	90H6454	GPS	2	39	58	1633.686	1634.341	
		N	5432593.057			434472	88H4744	GPS	7	52	48	3294.555	3295.867	
		El	98.984			CVD28GVRD2018	349902	88H4730	GPS	22	43	25	5336.204	5338.321
							379248	88H4735	GPS	32	38	16	3812.877	3814.392
							83477	78H8353	GPS	47	47	42	4955.579	4957.548
							342238	88H4727	GPS	56	2	53	3058.036	3059.250
							322909	88H4721	GPS	67	25	18	4509.808	4511.594
							812040	90H6578	TERR	89	34	56	493.192	493.389
							225508	83H6540	GPS	107	0	10	3886.530	3888.067
							635813	90H6433	GPS	118	6	10	2406.598	2407.550
							965459	80H2592	GPS	129	56	41	4861.184	4863.105
							147819	91H9962	GPS	139	37	16	6223.861	6226.298
							711168	81H4250	GPS	162	53	18	1700.507	1701.179
							837211	91H9971	GPS	169	41	11	4843.387	4845.290
							674721	92H0648	GPS	190	12	10	3306.079	3307.388
							659102	92H0660	GPS	195	51	53	4969.541	4971.507
							623025	92H0666	GPS	214	32	51	4899.371	4901.314
							618876	79H0120	GPS	224	10	50	3989.646	3991.231
							196121	79H0153	GPS	225	3	27	1592.255	1592.885
							566554	79H0125	GPS	239	27	29	3229.702	3230.985
							674895	90H6445	TERR	269	37	31	318.358	318.484
							304253	83H6525	GPS	269	39	60	2783.663	2784.777
							171256	79H0150	GPS	269	41	15	1131.006	1131.458
							81935	78H2776	GPS	300	0	37	3220.009	3221.293
							62877	78H2766	GPS	306	24	20	5467.957	5470.131
							145813	78H8380	GPS	316	44	20	1662.125	1662.790
							88328	78H2780	GPS	317	24	45	4106.385	4108.024
							844175	91H0145	GPS	325	14	22	3443.359	3444.734
667618	90H6443	E	535471.339	0.9996037	0.9999882	300848	88H4716	TERR	179	50	50	244.271	244.368	
		N	5431496.077			672899	90H6444	TERR	359	43	24	548.628	548.845	
		El	94.314			CVD28GVRD2018								
672899	90H6444	E	535468.691	0.9996056	0.9999902	667618	90H6443	TERR	179	43	24	548.628	548.845	
		N	5432044.699			812040	90H6578	TERR	359	44	4	551.961	552.179	
		El	81.864			CVD28GVRD2018								
674895	90H6445	E	534654.604	0.9996025	0.9999877	665745	90H6442	TERR	89	37	31	318.358	318.484	
		N	5432590.975			692012	90H6446	TERR	269	44	56	408.893	409.056	
		El	97.605			CVD28GVRD2018								
692012	90H6446	E	534245.715	0.9996008	0.9999864	674895	90H6445	TERR	89	44	56	408.893	409.056	
		N	5432589.183			171256	79H0150	TERR	269	40	27	403.756	403.918	
		El	105.740			CVD28GVRD2018								

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

Issued: 2021-MAY-04

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				
953059	90H6447	E	528951.661	0.9996036	0.9999933	829333	89H4977	TERR	89 43 59	459.620	459.802
		N	5437468.203			954339	90H6448	TERR	180 38 19	536.633	536.846
		El	61.865			821967	89H4975	TERR	270 8 53	144.365	144.422
954339	90H6448	E	528945.680	0.9996033	0.9999930	953059	90H6447	TERR	0 38 19	536.633	536.846
		N	5436931.603			676072	89H4915	TERR	111 23 47	202.246	202.326
		El	63.801			842559	89H4913	TERR	284 17 39	131.470	131.523
694836	90H6449	E	535454.487	0.9995994	0.9999839	697540	90H6450	TERR	179 39 45	447.075	447.253
		N	5434230.289			711424	90H6454	TERR	269 14 57	405.576	405.738
		El	121.453			704510	90H6453	TERR	358 50 49	203.460	203.542
697540	90H6450	E	535457.120	0.9996000	0.9999846	701300	90H6451	TERR	179 31 58	410.026	410.190
		N	5433783.222			694836	90H6449	TERR	359 39 45	447.075	447.253
		El	117.361								
701300	90H6451	E	535460.463	0.9996021	0.9999866	702563	90H6452	TERR	179 35 24	375.479	375.628
		N	5433373.210			697540	90H6450	TERR	359 31 58	410.026	410.190
		El	104.430								
702563	90H6452	E	535463.149	0.9996034	0.9999880	812040	90H6578	TERR	179 34 25	401.098	401.257
		N	5432997.741			701300	90H6451	TERR	359 35 24	375.479	375.628
		El	95.896								
704510	90H6453	E	535450.393	0.9995991	0.9999836	694836	90H6449	TERR	178 50 49	203.460	203.542
		N	5434433.708			416008	88H4741	TERR	358 47 50	611.398	611.642
		El	123.586								
711424	90H6454	E	535048.946	0.9995972	0.9999821	694836	90H6449	TERR	89 14 57	405.576	405.738
		N	5434224.975			665745	90H6442	GPS	182 39 58	1633.686	1634.341
		El	133.425			145813	78H8380	GPS	250 52 9	1286.115	1286.634
						716928	90H6455	TERR	269 17 5	406.426	406.590
						844175	91H0145	GPS	300 24 41	2364.547	2365.498
716928	90H6455	E	534642.552	0.9995968	0.9999820	711424	90H6454	TERR	89 17 5	406.426	406.590
		N	5434219.901			750182	90H6456	TERR	269 19 60	501.496	501.698
		El	133.885								

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

Issued: 2021-MAY-04

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				
750182	90H6456	E 534141.090 N 5434214.065 El 129.105		0.9995971	0.9999828	716928 155069	90H6455 79H0118	TERR TERR	89 19 60 269 14 2	501.496 310.052	501.698 310.177
				CVD28GVRD2018							
767962	90H6457	E 533361.209 N 5435021.530 El 102.947		0.9996005	0.9999869	56911 808071	75H2717 90H6463	TERR TERR	89 58 6 270 2 54	464.225 352.282	464.410 352.423
				CVD28GVRD2018							
768861	90H6458	E 532597.306 N 5436768.142 El 87.845		0.9996023	0.9999892	308924 675280	88H4718 89H4908	TERR TERR	109 21 32 289 20 51	429.000 427.223	429.171 427.393
				CVD28GVRD2018							
778621	90H6459	E 533006.095 N 5436173.331 El 96.851		0.9996012	0.9999878	787010 308924	90H6460 88H4718	TERR TERR	179 26 58 359 29 17	339.873 452.622	340.008 452.803
				CVD28GVRD2018							
787010	90H6460	E 533009.361 N 5435833.474 El 97.100		0.9996012	0.9999878	787937 844175 778621	90H6461 91H0145 90H6459	TERR TERR TERR	90 2 24 179 56 56 359 26 58	486.895 411.554 339.873	487.090 411.719 340.008
				CVD28GVRD2018							
787937	90H6461	E 533496.256 N 5435833.135 El 105.698		0.9996002	0.9999864	49726 787010	75H2705 90H6460	TERR TERR	89 57 20 270 2 24	323.883 486.895	324.013 487.090
				CVD28GVRD2018							
805127	90H6462	E 534058.876 N 5435835.763 El 111.745		0.9995997	0.9999855	454611 49726	88H4746 75H2705	TERR TERR	89 7 55 269 25 47	484.684 238.749	484.878 238.844
				CVD28GVRD2018							
808071	90H6463	E 533008.927 N 5435021.827 El 111.381		0.9995989	0.9999855	844175 767962	91H0145 90H6457	TERR TERR	0 6 53 90 2 54	400.094 352.282	400.254 352.423
				CVD28GVRD2018							
954594	90H6464	E 524146.931 N 5435304.744 El 46.830		0.9996029	0.9999957	604264 644914	86H2341 88H4659	TERR TERR	270 13 10 358 32 9	427.527 194.141	427.696 194.218
				CVD28GVRD2018							

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

Issued: 2021-MAY-04

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	----- Metres	----- Combined	----- Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
119487	90H6465	E 530421.330 N 5446378.104 El 14.033		0.9996121	1.0000007	138701 119008	91H9918 90H6428	TERR TERR	121 36 20 297 50 4	235.660 339.823	235.751 339.955
				CVD28GVRD2018							
201616	90H6466	E 531098.535 N 5446062.575 El 16.559		0.9996122	1.0000003	200345 203869 132068	91H9891 93H1067 91H9916	TERR TERR TERR	80 36 7 215 27 52 305 21 12	460.016 192.837 510.950	460.193 192.912 511.149
				CVD28GVRD2018							
216515	90H6468	E 528926.259 N 5444464.795 El 30.049		0.9996085	0.9999982	154724 218560 279745 702605 215111 488932	92H0680 92H0679 91H0253 88H4537 91H0262 88H4658	GPS TERR GPS GPS TERR GPS	51 17 41 112 54 45 197 49 14 227 40 4 280 6 10 292 41 60	1192.111 284.970 1992.680 2824.719 300.267 1904.015	1192.576 285.082 1993.459 2825.825 300.384 1904.766
938886	90H6469	E 525441.392 N 5447203.879 El 11.237		0.9996091	1.0000012	464487 505636	79H0157 90H6470	TERR TERR	100 16 56 354 46 2	82.916 176.500	82.948 176.569
				CVD28GVRD2018							
505636	90H6470	E 525425.295 N 5447379.643 El 11.289		0.9996091	1.0000012	938886 848192	90H6469 91H9848	TERR TERR	174 46 2 270 13 54	176.500 75.146	176.569 75.175
				CVD28GVRD2018							
812040	90H6578	E 535466.134 N 5432596.654 El 91.154		0.9996042	0.9999887	672899 665745 702563	90H6444 90H6442 90H6452	TERR TERR TERR	179 44 4 269 34 56 359 34 25	551.961 493.192 401.098	552.179 493.389 401.257
829366	90H6579	E 536272.880 N 5432633.193 El 87.087		0.9996055	0.9999893		MARKER ISOLATED				
				CVD28GVRD2018							
830083	91H0142	E 538680.977 N 5433094.804 El 99.262		0.9996058	0.9999874	935296	92H0611	TERR	358 1 41	392.376	392.532
				CVD28GVRD2018							
836593	91H0143	E 537054.363 N 5434285.050 El 108.989		0.9996028	0.9999859	342238 871541 839944	88H4727 91H9952 91H0144	TERR TERR TERR	87 59 51 180 32 31 359 12 55	455.527 271.837 337.204	455.708 271.945 337.338
				CVD28GVRD2018							

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

Issued: 2021-MAY-04

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				
839944	91H0144	E 537049.745 N 5434622.222 El 102.073		0.9996038	0.9999870	836593 380873	91H0143 88H4736	TERR TERR	179 12 55 359 41 13	337.204 467.649	337.338 467.834
844175	91H0145	E 533009.729 N 5435421.920 El 106.812		0.9995996	0.9999862	711424 665745 145813 808071 787010	90H6454 90H6442 78H8380 90H6463 90H6460	GPS GPS GPS TERR TERR	120 24 41 145 14 22 153 0 51 180 6 53 359 56 56	2364.547 3443.359 1816.189 400.094 411.554	2365.498 3444.734 1816.919 400.254 411.719
730903	91H0146	E 535196.005 N 5439539.902 El 92.500		0.9996037	0.9999885	674663 734426	89H5027 89H5026	TERR TERR	89 33 21 269 34 22	193.997 607.078	194.074 607.318
794388	91H0147	E 532965.325 N 5439525.072 El 85.524		0.9996029	0.9999896	804013 793299	78H8364 91H9856	TERR TERR	179 46 7 270 26 10	394.302 190.380	394.459 190.456
755801	91H0148	E 533781.790 N 5440666.837 El 81.320		0.9996042	0.9999902	623520 349902 854208 56689 741710 904904 827154 393363	91H9909 88H4730 91H9966 75H2713 84H9670 NO MARKING 74H2689 91H0295	GPS GPS GPS GPS TERR GPS GPS GPS	88 11 36 134 5 57 167 16 23 179 39 45 180 13 42 259 34 32 271 38 52 350 59 50	2683.266 4529.050 13154.683 2775.698 222.643 8919.374 3257.936 3360.715	2684.328 4530.842 13159.831 2776.798 222.731 8922.893 3259.216 3362.045
717421	91H0149	E 533782.863 N 5440879.216 El 72.243		0.9996057	0.9999916		MARKER DESTROYED				
718262	91H0150	E 533784.345 N 5441244.628 El 63.947		0.9996070	0.9999929	721506	91H0151	TERR	0 13 32	401.002	401.159
721506	91H0151	E 533785.923 N 5441645.627 El 63.431		0.9996070	0.9999930	722009 718262	91H0152 91H0150	TERR TERR	0 16 47 180 13 32	407.667 401.002	407.828 401.159

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

Issued: 2021-MAY-04

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				
722009	91H0152	E	533787.914	0.9996055	0.9999915	730382	80H2617	TERR	0 15 44	312.951	313.075
		N	5442053.289			548313	91H9937	GPS	101 47 42	4897.977	4899.902
		El	73.348			588376	91H0274	GPS	117 50 40	3656.129	3657.574
						672816	85H0935	GPS	119 3 42	1842.292	1843.020
						721506	91H0151	TERR	180 16 47	407.667	407.828
						765875	81H4267	GPS	281 8 5	1652.406	1653.057
646406	91H0153	E	534299.156	0.9996058	0.9999913	682153	91H0154	TERR	90 52 11	214.982	215.067
		N	5442367.524			730382	80H2617	TERR	269 51 19	509.812	510.013
		El	73.957								
682153	91H0154	E	534514.113	0.9996062	0.9999915	647883	91H0155	TERR	131 44 31	210.680	210.763
		N	5442364.261			646406	91H0153	TERR	270 52 11	214.982	215.067
		El	72.804								
647883	91H0155	E	534671.312	0.9996057	0.9999910	652271	91H0156	TERR	135 2 19	230.408	230.498
		N	5442223.995			682153	91H0154	TERR	311 44 31	210.680	210.763
		El	76.449								
652271	91H0156	E	534834.125	0.9996056	0.9999907	660233	93H1084	TERR	100 54 18	181.614	181.685
		N	5442060.962			647883	91H0155	TERR	315 2 19	230.408	230.498
		El	78.117								
284315	91H0251	E	528981.174	0.9996103	0.9999999	288605	91H9869	TERR	40 19 14	473.838	474.023
		N	5442006.903			281857	91H0252	TERR	310 10 37	430.168	430.336
		El	19.391								
281857	91H0252	E	528652.502	0.9996103	1.0000002	284315	91H0251	TERR	130 10 37	430.168	430.336
		N	5442284.426			279745	91H0253	TERR	310 7 47	439.548	439.719
		El	17.544								
279745	91H0253	E	528316.429	0.9996103	1.0000004	216515	90H6468	GPS	17 49 14	1992.680	1993.459
		N	5442567.723			277046	93H1148	TERR	43 29 26	292.656	292.770
		El	16.293			300723	91H9919	GPS	88 22 48	2218.632	2219.497
						827154	74H2689	GPS	129 17 23	2853.886	2854.998
						281857	91H0252	TERR	130 7 47	439.548	439.719
						648246	LANGLEY ZONING	GPS	168 18 58	1831.066	1831.777
						990705	74H2681	GPS	206 39 25	2015.219	2016.004
						702605	88H4537	GPS	269 47 58	1478.361	1478.938
						488932	88H4658	GPS	336 27 26	2870.802	2871.932

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

Issued: 2021-MAY-04

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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				
276758	91H0255	E 528621.620 N 5443131.135 El 7.858		0.9996118	1.0000017	273227 277046	91H0256 93H1148	TERR TERR	53 54 18 196 27 59	436.803 366.110	436.973 366.252
				CVD28GVRD2018							
273227	91H0256	E 528974.575 N 5443388.466 El 10.358		0.9996117	1.0000013	268391 276758	91H9900 91H0255	TERR TERR	36 13 23 233 54 18	153.255 436.803	153.314 436.973
				CVD28GVRD2018							
255687	91H0257	E 529260.456 N 5443816.234 El 15.745		0.9996110	1.0000005	255307 265538 268391	91H0258 93H1070 91H9900	TERR TERR TERR	42 14 15 117 44 4 212 42 32	299.720 439.321 361.451	299.837 439.491 361.591
				CVD28GVRD2018							
255307	91H0258	E 529461.930 N 5444038.136 El 21.968		0.9996102	0.9999995	220343 255687	91H0259 91H0257	TERR TERR	30 42 4 222 14 15	203.049 299.720	203.128 299.837
				CVD28GVRD2018							
220343	91H0259	E 529565.598 N 5444212.726 El 23.187		0.9996101	0.9999993	221762 255307 218560	91H0260 91H0258 92H0679	TERR TERR TERR	42 40 46 210 42 4 290 31 47	378.732 203.049 402.410	378.878 203.128 402.567
				CVD28GVRD2018							
221762	91H0260	E 529822.338 N 5444491.154 El 12.532		0.9996119	1.0000010	220343 159194	91H0259 91H0261	TERR TERR	222 40 46 359 32 52	378.732 367.144	378.878 367.287
				CVD28GVRD2018							
159194	91H0261	E 529819.440 N 5444858.287 El 4.149		0.9996132	1.0000023	154724 160820 221762	92H0680 91H9890 91H0260	TERR TERR TERR	6 1 9 131 49 49 179 32 52	353.904 449.035 367.144	354.041 449.209 367.287
				CVD28GVRD2018							
215111	91H0262	E 528630.648 N 5444517.466 El 36.034		0.9996074	0.9999973	216515 214528	90H6468 91H0263	TERR TERR	100 6 10 296 38 26	300.267 349.303	300.384 349.440
				CVD28GVRD2018							
214528	91H0263	E 528318.428 N 5444674.090 El 46.766		0.9996055	0.9999956	215111 214205	91H0262 91H0264	TERR TERR	116 38 26 290 33 39	349.303 222.157	349.440 222.245
				CVD28GVRD2018							

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

Issued: 2021-MAY-04

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				
214205	91H0264	E 528110.422 N 5444752.112 El 51.220		0.9996046	0.9999949	214528 213264	91H0263 91H0265	TERR TERR	110 33 39 295 37 14	222.157 193.047	222.245 193.124
				CVD28GVRD2018							
213264	91H0265	E 527936.356 N 5444835.587 El 54.714		0.9996040	0.9999944	214205	91H0264	TERR	115 37 14	193.047	193.124
				CVD28GVRD2018							
211599	91H0266	E 527708.548 N 5444892.564 El 59.952		0.9996030	0.9999936		MARKER DESTROYED				
				CVD28GVRD2018							
211078	91H0267	E 527520.212 N 5444976.093 El 68.573		0.9996015	0.9999922		MARKER ISOLATED				
				CVD28GVRD2018							
669416	91H0268	E 535402.790 N 5441833.802 El 78.911		0.9996060	0.9999906	663674	91H0269	TERR	300 41 58	158.050	158.111
				CVD28GVRD2018							
663674	91H0269	E 535266.890 N 5441914.492 El 80.658		0.9996056	0.9999903	669416 660548	91H0268 91H0270	TERR TERR	120 41 58 292 6 16	158.050 176.635	158.111 176.705
				CVD28GVRD2018							
660548	91H0270	E 535103.238 N 5441980.959 El 80.283		0.9996055	0.9999904	663674 660233	91H0269 93H1084	TERR TERR	112 6 16 296 41 38	176.635 101.609	176.705 101.648
				CVD28GVRD2018							
611244	91H0271	E 535770.730 N 5439944.115 El 89.220		0.9996047	0.9999890	609644 678375	91H0273 85H0931	TERR TERR	90 8 56 270 9 7	443.740 377.756	443.916 377.906
				CVD28GVRD2018							
609404	91H0272	E 536532.647 N 5439942.523 El 102.837		0.9996032	0.9999868	593459 609644	81H4281 91H0273	TERR TERR	90 6 28 270 4 45	489.374 318.179	489.567 318.306
				CVD28GVRD2018							

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

Issued: 2021-MAY-04

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														
609644	91H0273	E	536214.468	0.9996043	0.9999882	609404	91H0272	TERR	90	4	45	318.179	318.306									
		N	5439942.962					611244	91H0271	TERR	270	8	56	443.740	443.916							
		E1	94.009							CVD28GVRD2018												
588376	91H0274	E	537020.731	0.9996042	0.9999873	580415	91H9910	TERR	0	11	3	411.693	411.857									
		N	5440345.609					548313	91H9937	GPS	65	39	34	1714.103	1714.777							
		E1	99.470							593459	81H4281	TERR	179	49	2	404.009	404.169					
		CVD28GVRD2018	791152									91H9855	GPS	262	35	43	4283.761	4285.459				
													708701	91H9903	GPS	278	6	3	2865.563	2866.697		
															672816	85H0935	GPS	296	36	32	1814.675	1815.393
																	722009	91H0152	GPS	297	50	40
572396	91H0275	E	537016.269	0.9996079	0.9999911	571331	91H0277	TERR	0	7	38	471.807	471.993									
		N	5441298.447																			
		E1	75.524					CVD28GVRD2018														
460865	91H0276	E	537010.133	0.9996082	0.9999914	456517	93H1113	TERR	179	46	56	374.564	374.711									
		N	5442742.280					461608	91H0278	TERR	322	23	38	217.833	217.918							
		E1	73.797							CVD28GVRD2018												
571331	91H0277	E	537017.317	0.9996075	0.9999906	572396	91H0275	TERR	180	7	38	471.807	471.993									
		N	5441770.253					456517	93H1113	TERR	359	26	52	597.494	597.728							
		E1	78.484							CVD28GVRD2018												
461608	91H0278	E	536877.205	0.9996084	0.9999917	531053	92H0602	GPS	90	32	0	1645.718	1646.354									
		N	5442914.853					548313	91H9937	GPS	137	31	39	2525.434	2526.423							
		E1	71.456							CVD28GVRD2018	460865	91H0276	TERR	142	23	38	217.833	217.918				
		672816	85H0935										GPS	220	5	51	2296.177	2297.081				
													466565	91H0279	TERR	347	53	5	242.604	242.699		
466565	91H0279	E	536826.287	0.9996087	0.9999921	467449	91H0280	TERR	44	50	22	258.795	258.896									
		N	5443152.053					461608	91H0278	TERR	167	53	5	242.604	242.699							
		E1	69.119							CVD28GVRD2018												
467449	91H0280	E	537008.769	0.9996089	0.9999921	466565	91H0279	TERR	224	50	22	258.795	258.896									
		N	5443335.561					469056	91H0281	TERR	358	58	26	259.531	259.633							
		E1	68.884							CVD28GVRD2018												
469056	91H0281	E	537004.121	0.9996094	0.9999925	467449	91H0280	TERR	178	58	26	259.531	259.633									
		N	5443595.050																			
		E1	66.161					CVD28GVRD2018														

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

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Datum: NAD83 (CSRS)

MARKER -----	IDENTIFIERS -----		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS -----		Obs. Type	UTM Grid Bearing			UTM Grid Distance Metres		Ground Distance Metres	
GCM-NO	TABLET	MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING								
472852	91H0282	E N El	537001.075	0.9996185	1.0000017	747386	02H2442	GPS	8	26	47	6946.019	6948.750			
			5444117.436			474650	91H0285	GPS	12	40	49	1505.231	1505.805			
			7.773	CVD28GVRD2018	488098	93H1078	GPS	36	58	58	2284.144	2285.014				
					520478	82H5367	GPS	81	11	56	1559.161	1559.755				
					575159	82H5753	GPS	87	49	41	3800.425	3801.869				
					774182	82H5811	GPS	136	51	28	4668.811	4670.613				
					968016	80H2360	GPS	160	24	11	7105.226	7107.981				
					623520	91H9909	GPS	189	4	13	3408.631	3409.957				
					393363	91H0295	GPS	267	59	32	3747.477	3748.933				
					225243	91H9887	GPS	270	37	44	6453.099	6455.588				
					375980	91H9898	GPS	298	1	28	3726.711	3728.139				
					419036	91H9913	GPS	331	41	34	1633.694	1634.318				
					474213	91H0283	TERR	359	34	44	262.646	262.746				
			474213	91H0283	E N El	536999.144	0.9996189	1.0000020	472852	91H0282	TERR	179	34	44	262.646	262.746
5444380.075						429985	91H0284	TERR	359	34	47	399.643	399.795			
5.502	CVD28GVRD2018															
429985	91H0284	E N El	536996.212	0.9996189	1.0000021	474650	91H0285	GPS	22	34	48	873.181	873.515			
			5444779.707			474213	91H0283	TERR	179	34	47	399.643	399.795			
			5.283	CVD28GVRD2018	672816	85H0935	GPS	203	48	37	3958.201	3959.739				
					431346	91H9921	TERR	268	12	4	446.341	446.511				
					386870	91H0287	GPS	288	15	7	2514.137	2515.098				
					425843	91H0286	TERR	359	39	3	364.716	364.855				
474650	91H0285	E N El	537331.490	0.9996190	1.0000019	488098	93H1078	GPS	71	9	39	1102.748	1103.167			
			5445585.954			477968	91H0290	TERR	89	46	18	477.510	477.692			
			6.244	CVD28GVRD2018	483271	82H5372	GPS	90	6	35	1054.468	1054.869				
					527689	92H0684	GPS	130	13	19	2538.720	2539.685				
					472852	91H0282	GPS	192	40	49	1505.231	1505.805				
					429985	91H0284	GPS	202	34	48	873.181	873.515				
					672816	85H0935	GPS	203	35	16	4831.217	4833.095				
					386870	91H0287	GPS	269	36	14	2722.991	2724.032				
					423772	91H9924	TERR	270	7	21	341.478	341.608				
425843	91H0286	E N El	536993.989	0.9996190	1.0000022	429985	91H0284	TERR	179	39	3	364.716	364.855			
			5445144.416			423772	91H9924	TERR	359	29	6	442.286	442.454			
			4.746	CVD28GVRD2018												

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
386870	91H0287	E	534608.564	0.9996167	1.0000020	474650	91H0285	GPS	89 36 14	2722.991	2724.032
		N	5445567.123			413039	91H0288	TERR	91 17 36	409.332	409.489
		El	5.983			429985	91H0284	GPS	108 15 7	2514.137	2515.098
						672816	85H0935	GPS	169 50 41	4478.894	4480.639
						390997	91H0291	GPS	180 58 1	1239.853	1240.328
						388785	91H9929	TERR	181 25 34	335.120	335.248
						380782	92H0953	TERR	272 1 49	371.366	371.509
413039	91H0288	E	535017.792	0.9996172	1.0000021	417410	91H0289	TERR	91 50 50	399.923	400.076
		N	5445557.884			386870	91H0287	TERR	271 17 36	409.332	409.489
		El	5.075								
417410	91H0289	E	535417.507	0.9996175	1.0000021	417501	91H9904	TERR	89 19 57	387.482	387.630
		N	5445544.992			414789	82H5374	TERR	181 6 29	465.503	465.681
		El	5.032			413039	91H0288	TERR	271 50 50	399.923	400.076
477968	91H0290	E	537808.996	0.9996199	1.0000024	483271	82H5372	TERR	90 23 22	576.973	577.192
		N	5445587.857			474650	91H0285	TERR	269 46 18	477.510	477.692
		El	3.400								
390997	91H0291	E	534587.643	0.9996160	1.0000013	390492	91H9928	TERR	0 48 55	433.276	433.442
		N	5444327.447			386870	91H0287	GPS	0 58 1	1239.853	1240.328
		El	10.332			672816	85H0935	GPS	165 39 7	3271.082	3272.359
						400077	91H0292	TERR	181 0 32	358.289	358.425
						351874	91H9896	GPS	307 21 52	2680.099	2681.130
400077	91H0292	E	534581.335	0.9996159	1.0000012	390997	91H0291	TERR	1 0 32	358.289	358.425
		N	5443969.214			401034	93H1077	TERR	90 25 27	405.347	405.502
		El	11.096			399295	91H0293	TERR	271 2 15	376.039	376.184
399295	91H0293	E	534205.358	0.9996156	1.0000012	400077	91H0292	TERR	91 2 15	376.039	376.184
		N	5443976.023								
		El	10.901								
395061	91H0294	E	533777.511	0.9996060	0.9999919	393363	91H0295	TERR	270 17 16	521.620	521.826
		N	5443983.530								
		El	70.164								

Order in Council No. 0000

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

Issued: 2021-MAY-04

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER ----- GCM-NO	IDENTIFIERS ----- TABLET MARKING	UTM Coordinates Metres	Station Scale Factor Combined Ellipsoidal	TO MARKER IDENTIFIERS ----- GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres							
393363	91H0295	E	533255.898	0.9996048	0.9999912	909333	NO MARKING	GPS	2 26 42	8164.329	8167.566					
		N	5443986.151			371732	91H9931	TERR	6 11 59	361.368	361.511					
		E1	75.026			CVD28GVRD2018	375980	91H9898	GPS	13 36 6	1936.584	1937.339				
		419036	91H9913			GPS	62 8 52	3359.680	3360.986							
		488098	93H1078			GPS	69 5 24	5480.181	5482.307							
		472852	91H0282			GPS	87 59 32	3747.477	3748.933							
		395061	91H0294			TERR	90 17 16	521.620	521.826							
		623520	91H9909			GPS	135 14 21	4555.609	4557.412							
		755801	91H0148			GPS	170 59 50	3360.715	3362.045							
		56689	75H2713			GPS	174 54 58	6119.037	6121.460							
		827154	74H2689			GPS	220 14 60	4226.277	4227.935							
		904904	NO MARKING			GPS	239 6 39	9609.219	9613.007							
		391011	91H0297			TERR	270 32 44	467.577	467.763							
		225243	91H9887			GPS	274 16 10	2715.067	2716.133							
		568881	88H4655			GPS	289 28 20	9618.430	9622.220							
		439612	85H0717			GPS	337 3 19	8201.735	8204.970							
		362269	91H0296			E	533208.087	0.9996114	0.9999979	363689	91H0298	TERR	200 31 26	305.343	305.462	
N	5445631.338															
E1	32.135			CVD28GVRD2018												
391011	91H0297	E	532788.342	0.9996047	0.9999915	393363	91H0295	TERR	90 32 44	467.577	467.763					
		N	5443990.604									85H0954	TERR	270 26 37	617.102	617.344
		E1	73.138													
363689	91H0298	E	533101.034	0.9996109	0.9999974	362269	91H0296	TERR	20 31 26	305.343	305.462					
		N	5445345.376									91H0299	TERR	211 50 56	217.509	217.594
		E1	35.279													
364075	91H0299	E	532986.259	0.9996078	0.9999944	363689	91H0298	TERR	31 50 56	217.509	217.594					
		N	5445160.615									91H0300	TERR	143 40 26	191.719	191.794
		E1	54.197													
366187	91H0300	E	533099.829	0.9996074	0.9999939	366203	91H9930	TERR	152 24 33	373.966	374.113					
		N	5445006.155									91H0299	TERR	323 40 26	191.719	191.794
		E1	57.350													
848374	91H0301	E	533394.421	0.9996031	0.9999894	56689	75H2713	TERR	90 5 48	403.718	403.878					
		N	5437891.868									91H0303	TERR	359 45 15	410.573	410.735
		E1	86.665													

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

Issued: 2021-MAY-04

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				
848382	91H0303	E	533392.659	0.9996031	0.9999894	2998 848374	74H2685 91H0301	TERR	89 51 33	405.983	406.144
		N	5438302.437					TERR	179 45 15	410.573	410.735
		El	86.897								
849273	91H0304	E	534162.558	0.9996036	0.9999892	855981 2998 858928	91H0305 74H2685 91H0307	TERR	89 45 24	430.667	430.837
		N	5438305.396					TERR	269 41 28	363.922	364.067
		El	87.624					TERR	359 46 37	408.471	408.633
855981	91H0305	E	534593.221	0.9996038	0.9999891	849273 857516	91H0304 91H0306	TERR	269 45 24	430.667	430.837
		N	5438307.225					TERR	359 9 24	409.637	409.799
		El	88.444								
857516	91H0306	E	534587.192	0.9996039	0.9999892	855981 858928	91H0305 91H0307	TERR	179 9 24	409.637	409.799
		N	5438716.818					TERR	269 36 10	426.235	426.404
		El	87.753								
858928	91H0307	E	534160.967	0.9996036	0.9999892	857516 849273 18127	91H0306 91H0304 74H2690	TERR	89 36 10	426.235	426.404
		N	5438713.864					TERR	179 46 37	408.471	408.633
		El	87.574					TERR	269 36 30	367.256	367.402
864603	91H0310	E	538638.261	0.9996076	0.9999892	562769 935155	89H5044 81H4246	TERR	178 42 46	640.220	640.471
		N	5438487.881					TERR	357 58 26	600.985	601.221
		El	87.401								
868281	91H9835	E	528890.755	0.9996101	0.9999999	867127 869834	91H9836 89H5023	TERR	0 41 23	340.544	340.676
		N	5439855.968					TERR	180 52 55	363.355	363.497
		El	19.921								
867127	91H9836	E	528894.854	0.9996101	0.9999998	847509 868281 864215	92H0631 91H9835 91H9837	TERR	0 50 35	575.450	575.674
		N	5440196.487					TERR	180 41 23	340.544	340.676
		El	20.087					TERR	270 45 11	347.520	347.656
864215	91H9837	E	528547.364	0.9996101	1.0000001	867127 863654	91H9836 91H9838	TERR	90 45 11	347.520	347.656
		N	5440201.054					TERR	270 34 10	449.218	449.392
		El	18.235								

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Datum: NAD83 (CSRS)

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
863654	91H9838	E	528098.168	0.9996106	1.0000009	864215	91H9837	TERR	90 34 10				449.218	449.392	
		N	5440205.518			857367	91H9839	TERR	267 21 14				314.321	314.444	
		E1	13.630	CVD28GVRD2018											
857367	91H9839	E	527784.182	0.9996105	1.0000011	863654	91H9838	TERR	87 21 14				314.321	314.444	
		N	5440191.006			97253	88H4692	TERR	267 18 16				370.220	370.364	
		E1	12.303	CVD28GVRD2018											
856435	91H9840	E	527876.852	0.9996103	1.0000008	853572	93H1112	TERR	90 24 53				258.326	258.426	
		N	5440783.635			990705	74H2681	TERR	267 54 46				464.854	465.035	
		E1	13.935	CVD28GVRD2018											
844159	91H9841	E	529309.278	0.9996102	0.9999997	844126	91H9842	TERR	90 26 57				409.902	410.061	
		N	5440769.313			847509	92H0631	TERR	270 21 42				405.965	406.124	
		E1	21.145	CVD28GVRD2018											
844126	91H9842	E	529719.167	0.9996106	0.9999997	841510	91H9849	TERR	90 23 38				400.708	400.863	
		N	5440766.099			844159	91H9841	TERR	270 26 57				409.902	410.061	
		E1	20.821	CVD28GVRD2018											
832840	91H9843	E	531651.891	0.9996076	0.9999953	834838	91H9844	TERR	117 42 34				100.467	100.506	
		N	5440495.124			940403	93H1080	TERR	332 11 24				188.225	188.299	
		E1	48.673	CVD28GVRD2018											
834838	91H9844	E	531740.836	0.9996074	0.9999950	782284	91H9850	TERR	90 5 4				419.312	419.476	
		N	5440448.408			832840	91H9843	TERR	297 42 34				100.467	100.506	
		E1	50.976	CVD28GVRD2018											
730036	91H9845	E	525345.319	0.9996093	1.0000014	MARKER DESTROYED									
		N	5447691.886												
		E1	9.868	CVD28GVRD2018											
828806	91H9846	E	531487.478	0.9996101	0.9999979	829267	93H1079	TERR	89 55 2				474.376	474.560	
		N	5440750.700			940403	93H1080	TERR	139 18 43				117.492	117.538	
		E1	32.411	CVD28GVRD2018		827170	91H9847	TERR	270 32 19				501.196	501.392	

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

Issued: 2021-MAY-04

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				
827170	91H9847	E 530986.304 N 5440755.412 El 32.881		0.9996096	0.9999978	828806 827154	91H9846 74H2689	TERR TERR	90 32 19 270 38 4	501.196 461.131	501.392 461.311
				CVD28GVRD2018							
848192	91H9848	E 525350.150 N 5447379.947 El 10.837		0.9996092	1.0000013	505636	90H6470	TERR	90 13 54	75.146	75.175
				CVD28GVRD2018							
841510	91H9849	E 530119.865 N 5440763.344 El 22.148		0.9996106	0.9999995	827154 844126	74H2689 91H9842	TERR TERR	90 23 58 270 23 38	405.346 400.708	405.504 400.863
				CVD28GVRD2018							
782284	91H9850	E 532160.147 N 5440447.790 El 52.764		0.9996074	0.9999947	785634 834838	91H9851 91H9844	TERR TERR	179 32 7 270 5 4	313.863 419.312	313.987 419.476
				CVD28GVRD2018							
785634	91H9851	E 532162.693 N 5440133.937 El 60.585		0.9996062	0.9999935	787432 782284	91H9852 91H9850	TERR TERR	89 36 52 359 32 7	151.562 313.863	151.623 313.987
				CVD28GVRD2018							
787432	91H9852	E 532314.252 N 5440134.957 El 65.383		0.9996055	0.9999927	788315 785634	91H9854 91H9851	TERR TERR	89 19 51 269 36 52	455.485 151.562	455.664 151.623
				CVD28GVRD2018							
788927	91H9853	E 532771.487 N 5439940.217 El 75.288		0.9996044	0.9999912	791152 788315	91H9855 91H9854	TERR TERR	179 31 43 359 29 24	146.692 200.067	146.750 200.146
				CVD28GVRD2018							
788315	91H9854	E 532769.706 N 5440140.276 El 57.479		0.9996071	0.9999940	788927 787432	91H9853 91H9852	TERR TERR	179 29 24 269 19 51	200.067 455.485	200.146 455.664
				CVD28GVRD2018							
791152	91H9855	E 532772.694 N 5439793.530 El 83.166		0.9996031	0.9999899	708701 672816 588376 793299 788927	91H9903 85H0935 91H0274 91H9856 91H9853	GPS GPS GPS TERR TERR	55 53 8 62 31 58 82 35 43 179 30 57 359 31 43	1704.356 2959.128 4283.761 267.019 146.692	1705.031 2960.301 4285.459 267.125 146.750

Issued: 2021-MAY-04

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	
793299		91H9856	E	532774.951	0.9996028	0.9999896	794388	91H0147	TERR	90	26	10	190.380	190.456	
			N	5439526.521			791152	91H9855	TERR	359	30	57	267.019	267.125	
			E1	85.042	CVD28GVRD2018										
814657		91H9857	E	530538.333	0.9996110	0.9999995	302646	91H9866	TERR	0	52	36	290.700	290.813	
			N	5442091.607			812719	91H9858	TERR	90	33	33	388.845	388.996	
			E1	22.027	CVD28GVRD2018		826305	91H9884	TERR	180	58	56	513.954	514.154	
812719		91H9858	E	530927.159	0.9996104	0.9999987	812180	91H9859	TERR	90	31	1	338.006	338.138	
			N	5442087.812			814657	91H9857	TERR	270	33	33	388.845	388.996	
			E1	27.485	CVD28GVRD2018										
812180		91H9859	E	531265.151	0.9996101	0.9999981	810374	91H9860	TERR	151	26	52	174.255	174.323	
			N	5442084.762			812719	91H9858	TERR	270	31	1	338.006	338.138	
			E1	30.787	CVD28GVRD2018										
810374		91H9860	E	531348.438	0.9996101	0.9999981	807156	91H9862	TERR	179	57	25	367.865	368.008	
			N	5441931.700			812180	91H9859	TERR	331	26	52	174.255	174.323	
			E1	31.172	CVD28GVRD2018										
806612		91H9861	E	531747.911	0.9996082	0.9999958	804344	91H9863	TERR	89	38	55	133.391	133.443	
			N	5441563.496			807156	91H9862	TERR	270	2	55	399.197	399.353	
			E1	45.622	CVD28GVRD2018										
807156		91H9862	E	531348.714	0.9996107	0.9999987	806612	91H9861	TERR	90	2	55	399.197	399.353	
			N	5441563.835			810374	91H9860	TERR	359	57	25	367.865	368.008	
			E1	27.445	CVD28GVRD2018										
804344		91H9863	E	531881.299	0.9996071	0.9999946	772541	91H9865	TERR	90	31	39	280.269	280.380	
			N	5441564.314			806612	91H9861	TERR	269	38	55	133.391	133.443	
			E1	53.459	CVD28GVRD2018										
772541		91H9865	E	532161.556	0.9996070	0.9999943	769299	91H9872	TERR	0	25	40	451.725	451.902	
			N	5441561.734			775700	93H1081	TERR	180	18	3	404.939	405.098	
			E1	55.410	CVD28GVRD2018		804344	91H9863	TERR	270	31	39	280.269	280.380	

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

Scale Factor at Reference Central Meridian = 0.9996

Datum: NAD83 (CSRS)

[illegible]

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
172726	91H9874	E 532181.277 N 5444881.035 El 8.968		0.9996143	1.0000015	173286	91H9894	TERR	0 31 51	584.493	584.718
				CVD28GVRD2018							
163154	91H9875	E 530842.113 N 5444474.972 El 5.771		0.9996137	1.0000020	166678 163048	91H9877 91H9888	TERR TERR	83 19 25 274 58 9	242.490 301.394	242.585 301.510
				CVD28GVRD2018							
166983	91H9876	E 531358.482 N 5444582.891 El 5.844		0.9996141	1.0000020	167262 166678	91H9878 91H9877	TERR TERR	87 46 46 253 51 41	237.505 286.826	237.597 286.937
				CVD28GVRD2018							
166678	91H9877	E 531082.959 N 5444503.164 El 7.583		0.9996136	1.0000018	166983 163154	91H9876 91H9875	TERR TERR	73 51 41 263 19 25	286.826 242.490	286.937 242.585
				CVD28GVRD2018							
167262	91H9878	E 531595.809 N 5444592.094 El 8.739		0.9996138	1.0000016	166983	91H9876	TERR	267 46 46	237.505	237.597
				CVD28GVRD2018							
170183	91H9879	E 531861.570 N 5444676.375 El 14.607		0.9996131	1.0000007			MARKER DESTROYED			
				CVD28GVRD2018							
171199	91H9881	E 532011.043 N 5444819.997 El 13.956		0.9996133	1.0000008			MARKER DESTROYED			
				CVD28GVRD2018							
315564	91H9882	E 531665.684 N 5442376.362 El 50.126		0.9996074	0.9999951	325415	93H1149	TERR	90 30 17	198.728	198.805
				CVD28GVRD2018							
826719	91H9883	E 530527.978 N 5441360.980 El 23.772		0.9996107	0.9999992	826305 827154	91H9884 74H2689	TERR TERR	0 24 29 180 15 54	216.755 600.468	216.839 600.702
				CVD28GVRD2018							

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
826305	91H9884	E	530529.522	0.9996108	0.9999994	814657	91H9857	TERR	0 58 56	513.954	514.154
		N	5441577.729					TERR			
		El	23.068								
			CVD28GVRD2018								
225243	91H9887	E	530548.365	0.9996103	0.9999988	747386	02H2442	GPS	47 42 0	10103.614	10107.627
		N	5444188.276					GPS			
		El	26.274					GPS			
			CVD28GVRD2018					GPS			
								GPS			
								GPS			
								GPS			
								GPS			
								GPS			
								GPS			
								GPS			
								GPS			
								GPS			
								GPS			
								GPS			
								GPS			
163048	91H9888	E	530541.852	0.9996133	1.0000018	163154	91H9875	TERR	94 58 9	301.394	301.510
		N	5444501.079					TERR			
		El	7.204								
			CVD28GVRD2018								
162453	91H9889	E	530397.494	0.9996134	1.0000021	163048	91H9888	TERR	104 11 2	148.897	148.954
		N	5444537.564					TERR			
		El	5.624								
			CVD28GVRD2018								
160820	91H9890	E	530154.026	0.9996134	1.0000023	162453	91H9889	TERR	94 59 17	244.394	244.489
		N	5444558.813					TERR			
		El	4.428								
			CVD28GVRD2018								
200345	91H9891	E	531552.376	0.9996142	1.0000020	196667	91H9892	TERR	107 1 25	232.605	232.694
		N	5446137.693					TERR			
		El	5.920								
			CVD28GVRD2018								
196667	91H9892	E	531774.789	0.9996144	1.0000020	187161	91H9893	TERR	100 2 32	504.942	505.136
		N	5446069.594					TERR			
		El	5.792								
			CVD28GVRD2018								

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

Issued: 2021-MAY-04

Scale Factor at Reference Central Meridian = 0.9996

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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							
187161	91H9893	E	532271.995	0.9996147	1.0000019	351874	91H9896	TERR	98 27 35	187.569			187.641		
		N	5445981.546			173286	91H9894	TERR	189 23 10	523.046			523.248		
		E1	6.458	CVD28GVRD2018	196667	91H9892	TERR	280 2 32	504.942			505.136			
173286	91H9894	E	532186.692	0.9996148	1.0000021	187161	91H9893	TERR	9 23 10	523.046			523.248		
		N	5445465.503			172726	91H9874	TERR	180 31 51	584.493			584.718		
		E1	5.152	CVD28GVRD2018											
354852	91H9895	E	532909.997	0.9996153	1.0000020	357681	91H9897	TERR	93 29 48	507.025			507.220		
		N	5445946.491			351874	91H9896	TERR	270 56 41	452.536			452.710		
		E1	5.684	CVD28GVRD2018											
351874	91H9896	E	532457.523	0.9996150	1.0000021	354852	91H9895	TERR	90 56 41	452.536			452.710		
		N	5445953.952			386870	91H0287	GPS	100 11 41	2185.547			2186.387		
		E1	5.574	CVD28GVRD2018	390997	91H0291	GPS	127 21 52	2680.099			2681.130			
					672816	85H0935	GPS	148 28 57	5625.413			5627.611			
					351841	91H9873	GPS	189 35 36	1704.495			1705.156			
					154724	92H0680	GPS	254 2 34	2705.211			2706.255			
					187161	91H9893	TERR	278 27 35	187.569			187.641			
					38976	78H8374	GPS	294 57 46	3394.095			3395.406			
357681	91H9897	E	533416.078	0.9996154	1.0000017	375980	91H9898	TERR	99 4 22	298.992			299.107		
		N	5445915.568			354852	91H9895	TERR	273 29 48	507.025			507.220		
		E1	7.867	CVD28GVRD2018											
375980	91H9898	E	533711.329	0.9996155	1.0000016	84103	02H2436	GPS	82 41 14	8125.114			8128.211		
		N	5445868.421			488098	93H1078	GPS	89 5 44	4664.414			4666.198		
		E1	8.545	CVD28GVRD2018	419036	91H9913	GPS	97 5 10	2534.408			2535.379			
					380386	91H9899	TERR	112 50 57	191.070			191.144			
					472852	91H0282	GPS	118 1 28	3726.711			3728.139			
					393363	91H0295	GPS	193 36 6	1936.584			1937.339			
					904904	NO MARKING	GPS	231 55 51	11053.045			11057.343			
					225243	91H9887	GPS	242 1 23	3581.512			3582.899			
					124644	90H6429	GPS	277 52 17	3739.348			3740.793			
					357681	91H9897	TERR	279 4 22	298.992			299.107			
					12260	92H0958	GPS	284 33 54	6490.335			6492.848			
					645424	2839	GPS	310 43 6	5437.489			5439.590			
					793737	84H0030	GPS	319 19 53	3388.758			3390.063			
					90274	97H2168	GPS	331 24 13	4976.460			4978.378			
					1263	02H2438	GPS	340 14 36	1884.089			1884.818			

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

Issued: 2021-MAY-04

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				
380386	91H9899	E 533887.406 N 5445794.227 El 10.376		0.9996154	1.0000013	380782 375980	92H0953 91H9898	TERR TERR	121 26 5 292 50 57	410.233 191.070	410.391 191.144
					CVD28GVRD2018						
268391	91H9900	E 529065.138 N 5443512.100 El 16.711		0.9996107	1.0000003	255687 273227	91H0257 91H0256	TERR TERR	32 42 32 216 13 23	361.451 153.255	361.591 153.314
					CVD28GVRD2018						
708701	91H9903	E 534183.762 N 5440749.415 El 83.513		0.9996042	0.9999899	672816 707463 588376 791152 709964	85H0935 91H9906 91H0274 91H9855 91H9917	GPS TERR GPS GPS TERR	71 23 21 89 38 52 98 6 3 235 53 8 359 11 4	1281.508 468.060 2865.563 1704.356 128.639	1282.015 468.244 2866.697 1705.031 128.691
417501	91H9904	E 535804.963 N 5445549.507 El 4.864		0.9996179	1.0000021	419036 417410	91H9913 91H0289	TERR TERR	89 8 55 269 19 57	421.462 387.482	421.623 387.630
					CVD28GVRD2018						
713461	91H9905	E 533994.818 N 5440879.217 El 82.603		0.9996042	0.9999900	709964	91H9917	TERR	90 21 36	187.117	187.191
					CVD28GVRD2018						
707463	91H9906	E 534651.813 N 5440752.293 El 75.956		0.9996058	0.9999910	704767 708701	91H9925 91H9903	TERR TERR	89 41 14 269 38 52	517.621 468.060	517.825 468.244
					CVD28GVRD2018						
623041	91H9907	E 536857.053 N 5440749.809 El 98.654		0.9996042	0.9999875	580415 623520	91H9910 91H9909	TERR TERR	87 24 2 270 14 8	165.171 393.334	165.237 393.490
					CVD28GVRD2018						
624296	91H9908	E 536205.703 N 5440752.180 El 91.721		0.9996047	0.9999886	623520 626333	91H9909 91H9914	TERR TERR	90 10 2 270 12 46	258.020 406.876	258.122 407.037
					CVD28GVRD2018						

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

Issued: 2021-MAY-04

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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				
623520	91H9909	E	536463.722	0.9996039	0.9999876	472852	91H0282	GPS	9 4 13	3408.631	3409.957
		N	5440751.427			488098	93H1078	GPS	20 12 58	5531.376	5533.523
		El	98.121			575159	82H5753	GPS	51 0 12	5577.907	5580.066
						623041	91H9907	TERR	90 14 8	393.334	393.490
						774182	82H5811	GPS	90 37 27	3730.161	3731.628
						968016	80H2360	GPS	138 43 44	4427.444	4429.193
						349902	88H4730	GPS	170 0 7	3286.276	3287.577
						659102	92H0660	GPS	192 25 9	13248.633	13253.864
						56689	75H2713	GPS	222 58 57	3909.771	3911.322
						904904	NO MARKING	GPS	261 33 56	11579.327	11583.899
						755801	91H0148	GPS	268 11 36	2683.266	2684.328
						827154	74H2689	GPS	270 5 16	5938.528	5940.861
						624296	91H9908	TERR	270 10 2	258.020	258.122
						662908	88H0918	GPS	286 55 52	9464.683	9468.429
						393363	91H0295	GPS	315 14 21	4555.609	4557.412
						90274	97H2168	GPS	331 34 35	10786.693	10790.912
						909333	NO MARKING	GPS	345 54 31	11745.038	11749.700
580415	91H9910	E	537022.054	0.9996035	0.9999867	586446	91H9911	TERR	92 11 53	594.312	594.547
		N	5440757.300			588376	91H0274	TERR	180 11 3	411.693	411.857
		El	103.678			623041	91H9907	TERR	267 24 2	165.171	165.237
586446	91H9911	E	537615.929	0.9996079	0.9999905	587063	91H9912	TERR	91 31 12	438.824	438.996
		N	5440734.505			580415	91H9910	TERR	272 11 53	594.312	594.547
		El	79.076								
587063	91H9912	E	538054.599	0.9996075	0.9999898	549386	92H0634	TERR	91 27 49	533.322	533.532
		N	5440722.865			586446	91H9911	TERR	271 31 12	438.824	438.996
		El	84.050								
419036	91H9913	E	536226.378	0.9996183	1.0000021	654848	88H1395	GPS	34 11 1	2344.262	2345.175
		N	5445555.769			742122	02H2434	GPS	50 38 58	6473.001	6475.530
		El	4.893			84103	02H2436	GPS	76 20 42	5705.235	5707.401
						488098	93H1078	GPS	79 48 33	2183.227	2184.059
						419192	91H9923	TERR	87 30 54	366.224	366.364
						575159	82H5753	GPS	105 48 18	4752.050	4753.855
						472852	91H0282	GPS	151 41 34	1633.694	1634.318
						904904	NO MARKING	GPS	239 53 51	12965.402	12970.427
						393363	91H0295	GPS	242 8 52	3359.680	3360.986
						225243	91H9887	GPS	256 27 32	5840.366	5842.619
						417501	91H9904	TERR	269 8 55	421.462	421.623
						375980	91H9898	GPS	277 5 10	2534.408	2535.379
						81091	02H2496	GPS	294 11 53	10465.286	10469.322

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

Issued: 2021-MAY-04

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				
626333	91H9914	E 535798.830	0.9996044	0.9999887		624296	91H9908	TERR	90 12 46	406.876	407.037
		N 5440753.691				631135	91H9915	TERR	270 15 1	216.718	216.803
		El 91.038	CVD28GVRD2018								
631135	91H9915	E 535582.114	0.9996040	0.9999885		626333	91H9914	TERR	90 15 1	216.718	216.803
		N 5440754.638				697581	85H0934	TERR	270 0 30	185.713	185.787
		El 92.239	CVD28GVRD2018								
132068	91H9916	E 530681.804	0.9996130	1.0000014		201616	90H6466	TERR	125 21 12	510.950	511.149
		N 5446358.219				138701	91H9918	TERR	209 58 37	119.619	119.665
		El 9.774	CVD28GVRD2018								
709964	91H9917	E 534181.931	0.9996045	0.9999901		708701	91H9903	TERR	179 11 4	128.639	128.691
		N 5440878.041				713461	91H9905	TERR	270 21 36	187.117	187.191
		El 81.977	CVD28GVRD2018								
138701	91H9918	E 530622.036	0.9996128	1.0000013		132068	91H9916	TERR	29 58 37	119.619	119.665
		N 5446254.602				143495	92H0948	TERR	217 29 18	260.653	260.754
		El 10.350	CVD28GVRD2018			119487	90H6465	TERR	301 36 20	235.660	235.751
300723	91H9919	E 530534.174	0.9996100	0.9999985		351841	91H9873	GPS	44 56 16	2320.821	2321.727
		N 5442630.444				302646	91H9866	TERR	178 0 49	248.320	248.416
		El 28.436	CVD28GVRD2018			827154	74H2689	GPS	180 16 30	1869.948	1870.676
						648246	LANGLEY ZONING	GPS	224 51 43	2618.265	2619.282
						279745	91H0253	GPS	268 22 48	2218.632	2219.497
431346	91H9921	E 536550.091	0.9996179	1.0000015		429985	91H0284	TERR	88 12 4	446.341	446.511
		N 5444765.696				430728	91H9922	TERR	269 10 58	449.021	449.193
		El 9.035	CVD28GVRD2018								
430728	91H9922	E 536101.116	0.9996170	1.0000009		431346	91H9921	TERR	89 10 58	449.021	449.193
		N 5444759.291				430645	91H9926	TERR	268 3 60	285.414	285.522
		El 12.550	CVD28GVRD2018								
419192	91H9923	E 536592.258	0.9996186	1.0000021		423772	91H9924	TERR	87 50 6	398.039	398.191
		N 5445571.647				419036	91H9913	TERR	267 30 54	366.224	366.364
		El 4.992	CVD28GVRD2018								

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----- GCM-NO	----- TABLET MARKING	Coordinates Metres		Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING				
608810	91H9933	E 537511.268 N 5439522.549 El 92.684		0.9996057	0.9999884	609347	89H5031	TERR	271 46 17	489.068	489.261
				CVD28GVRD2018							
602177	91H9934	E 537793.080 N 5439742.443 El 92.960		0.9996059	0.9999884	601823	91H9932	TERR	358 34 28	176.994	177.064
				CVD28GVRD2018							
595355	91H9935	E 537541.705 N 5439925.709 El 91.835		0.9996059	0.9999885	601823 593459	91H9932 81H4281	TERR TERR	91 28 3 271 45 6	247.053 519.928	247.149 520.134
				CVD28GVRD2018							
548313	91H9937	E 538582.471 N 5441052.090 El 80.471		0.9996086	0.9999903	498220 935155 549386 588376 672816 722009 461608 531053 543173	89H5033 81H4246 92H0634 91H0274 85H0935 91H0152 91H0278 92H0602 91H9938	GPS GPS TERR GPS GPS GPS GPS GPS TERR	175 25 31 178 59 32 179 7 6 245 39 34 271 54 44 281 47 42 317 31 39 358 9 6 358 54 17	3207.168 1963.904 342.887 1714.103 3185.988 4897.977 2525.434 1848.406 444.232	3208.427 1964.673 343.021 1714.777 3187.242 4899.902 2526.423 1849.119 444.406
543173	91H9938	E 538573.979 N 5441496.241 El 81.014		0.9996085	0.9999902	548313 541029	91H9937 91H9951	TERR TERR	178 54 17 314 7 33	444.232 131.546	444.406 131.597
				CVD28GVRD2018							
35816	91H9939	E 529288.077 N 5447579.991 El 10.089		0.9996119	1.0000014	38976 34256	78H8374 91H9940	TERR TERR	154 29 0 334 9 35	214.551 351.908	214.635 352.045
				CVD28GVRD2018							
34256	91H9940	E 529134.693 N 5447896.713 El 13.302		0.9996113	1.0000008	35816	91H9939	TERR	154 9 35	351.908	352.045
				CVD28GVRD2018							
32771	91H9941	E 529066.926 N 5448021.851 El 16.341		0.9996107	1.0000004	MARKER DESTROYED					
				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				
30775	91H9942	E 528728.590 N 5448016.103 El 13.525		0.9996110	1.0000008	25205	91H9943	TERR	269 29 32	380.264	380.412
					CVD28GVRD2018						
25205	91H9943	E 528348.341 N 5448012.733 El 11.592		0.9996110	1.0000011	30775 20800	91H9942 91H9944	TERR TERR	89 29 32 269 28 19	380.264 398.302	380.412 398.457
					CVD28GVRD2018						
20800	91H9944	E 527950.056 N 5448009.063 El 11.021		0.9996108	1.0000012	25205 19869	91H9943 91H9945	TERR TERR	89 28 19 269 16 57	398.302 519.250	398.457 519.452
					CVD28GVRD2018						
19869	91H9945	E 527430.847 N 5448002.560 El 7.744		0.9996110	1.0000017	20800 38976 19042 239087	91H9944 78H8374 91H9946 88H4609	TERR GPS TERR GPS	89 16 57 107 32 21 180 10 46 207 7 6	519.250 2044.710 258.260 1144.516	519.452 2045.504 258.361 1144.962
19042	91H9946	E 527430.038 N 5447744.301 El 11.247		0.9996104	1.0000012	19869 12260	91H9945 92H0958	TERR TERR	0 10 46 180 6 34	258.260 243.712	258.361 243.807
					CVD28GVRD2018						
516047	91H9947	E 538869.398 N 5444774.551 El 6.296		0.9996205	1.0000019	516765 515049	91H9948 82H5369	TERR TERR	91 39 24 266 30 57	278.604 432.710	278.709 432.873
					CVD28GVRD2018						
516765	91H9948	E 539147.885 N 5444766.496 El 7.180		0.9996206	1.0000018	724120 516047	82H5833 91H9947	TERR TERR	91 17 34 271 39 24	912.907 278.604	913.253 278.709
					CVD28GVRD2018						
534388	91H9949	E 538292.682 N 5441955.757 El 77.068		0.9996089	0.9999908	539353	91H9950	TERR	131 42 31	127.306	127.356
					CVD28GVRD2018						
539353	91H9950	E 538387.721 N 5441871.055 El 80.857		0.9996084	0.9999902	541029 534388	91H9951 91H9949	TERR TERR	162 2 7 311 42 31	297.743 127.306	297.859 127.356
					CVD28GVRD2018						

Issued: 2021-MAY-04

Scale Factor at Reference Central Meridian = 0.9996

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
541029	91H9951	E	538479.554	0.9996084	0.9999902	543173 539353	91H9938 91H9950	TERR TERR	134 7 33 342 2 7			131.546 297.743	131.597 297.859		
		N	5441587.828												
		E1	81.001	CVD28GVRD2018											
871541	91H9952	E	537051.792	0.9996017	0.9999849	836593 201863 933713	91H0143 80H2598 92H0610	TERR TERR TERR	0 32 31 173 25 4 265 30 12			271.837 266.150 152.358	271.945 266.256 152.419		
		N	5434013.225												
		E1	115.595	CVD28GVRD2018											
873976	91H9954	E	536797.341	0.9996023	0.9999856	465146 875450	88H4747 91H9955	TERR TERR	87 16 37 267 43 47			265.400 531.287	265.505 531.499		
		N	5433466.082												
		E1	110.799	CVD28GVRD2018											
875450	91H9955	E	536266.471	0.9996024	0.9999862	873976	91H9954	TERR	87 43 47			531.287	531.499		
		N	5433445.037												
		E1	106.834	CVD28GVRD2018											
968552	91H9956	E	539104.003	0.9996076	0.9999889	972521 965459	91H9957 80H2592	TERR TERR	89 45 19 269 44 5			401.517 404.161	401.675 404.320		
		N	5429473.808												
		E1	90.289	CVD28GVRD2018											
972521	91H9957	E	539505.516	0.9996077	0.9999885	968552	91H9956	TERR	269 45 19			401.517	401.675		
		N	5429475.522												
		E1	92.639	CVD28GVRD2018											
981779	91H9958	E	538513.453	0.9996101	0.9999919	981118	93H1093	TERR	0 16 53			430.997	431.165		
		N	5428729.728												
		E1	71.177	CVD28GVRD2018											
986828	91H9959	E	538515.397	0.9996124	0.9999941										
		N	5428351.052												
		E1	56.565	CVD28GVRD2018											
859157	91H9960	E	537104.333	0.9996055	0.9999886										
		N	5430064.223												
		E1	91.834	CVD28GVRD2018											

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
995126	91H9961	E	538519.398	0.9996145	0.9999962	147819	91H9962	TERR	89 29 23	485.648	485.835
		N	5427847.547			943886	91H9964	TERR	269 39 2	275.550	275.656
		El	43.301	CVD28GVRD2018							
147819	91H9962	E	539005.027	0.9996149	0.9999962	968016	80H2360	GPS	2 16 6	9579.407	9583.137
		N	5427851.871			575159	82H5753	GPS	6 14 18	16507.346	16513.640
		El	43.566	CVD28GVRD2018		49007	84H9663	GPS	8 35 51	3276.147	3277.426
						777771	NO MARKING	GPS	40 27 24	19962.825	19970.380
						920249	77H4257	GPS	50 54 51	5679.751	5681.953
						648162	74H0727	GPS	61 15 31	12564.852	12569.626
						934364	987020	GPS	62 17 29	37606.829	37620.934
						205781	77H4379	GPS	76 29 2	11376.301	11380.639
						372094	77H4222	GPS	88 32 25	9418.083	9421.673
						587964	91H9963	TERR	89 34 25	523.636	523.837
						995126	91H9961	TERR	269 29 23	485.648	485.835
						837211	91H9971	GPS	269 33 60	3165.014	3166.238
						659102	92H0660	GPS	269 35 5	5390.728	5392.828
						636696	92H0688	GPS	269 35 18	7956.863	7959.978
						854208	91H9966	GPS	269 35 35	2325.229	2326.127
						136531	92H0917	GPS	270 4 47	21243.376	21251.677
						394825	81	GPS	271 54 51	50825.595	50845.581
						942870	86H1263	GPS	276 43 41	27898.626	27909.744
						869792	NO MARKING	GPS	284 0 36	51265.629	51285.829
						528505	92H0579	GPS	284 36 8	43789.366	43806.574
						607093	5893	GPS	287 32 33	32513.981	32526.723
						439760	5184	GPS	294 16 50	23299.231	23308.309
						7286	13H2691	GPS	294 46 31	22718.676	22727.530
						693275	NO MARKING	GPS	295 34 13	18294.150	18301.318
						177238	88H4212	GPS	297 55 38	39974.490	39990.185
						841734	6966	GPS	298 45 25	36920.596	36935.330
						583880	89H6028	GPS	301 22 37	40569.553	40585.452
						875864	NO MARKING	GPS	303 37 39	54647.549	54669.110
						196121	79H0153	GPS	305 1 47	6300.381	6302.839
						898734	NO MARKING	GPS	306 2 45	35631.263	35645.482
						904904	NO MARKING	GPS	308 40 18	17925.836	17932.813
						559500	02H2477	GPS	311 32 51	75135.029	75164.673
						830976	89H4979	GPS	316 48 25	13196.086	13201.239
						145813	78H8380	GPS	319 0 49	7884.327	7887.433
						665745	90H6442	GPS	319 37 16	6223.861	6226.298
						18564	81H4256	GPS	329 10 38	3731.406	3732.861
						909333	NO MARKING	GPS	347 27 54	24884.337	24894.067
						349902	88H4730	GPS	348 28 22	9862.103	9865.953
						200915	02H2433	GPS	358 58 3	35130.849	35144.706
						534933		GPS			
						890558		GPS			

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

Issued: 2021-MAY-04

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				
587964	91H9963	E 539528.648 N 5427855.769 El 43.797		0.9996153	0.9999961	967877 147819	79H0853 91H9962	TERR TERR	89 16 11 269 34 25	807.533 523.636	807.843 523.837
					CVD28GVRD2018						
943886	91H9964	E 538243.853 N 5427845.866 El 44.702		0.9996140	0.9999960	995126 942797	91H9961 91H9967	TERR TERR	89 39 2 269 30 5	275.550 301.687	275.656 301.804
					CVD28GVRD2018						
861450	91H9965	E 537105.851 N 5429768.707 El 84.328		0.9996067	0.9999898		MARKER DESTROYED				
					CVD28GVRD2018						
854208	91H9966	E 536679.857 N 5427835.357 El 41.384		0.9996131	0.9999965	18564 49007 147819 933374 471508 841726 659102 636696 898734 904904 196121 145813 755801 909333	81H4256 84H9663 91H9962 91H9968 19 91H9972 92H0660 92H0688 NO MARKING NO MARKING 79H0153 78H8380 91H0148 NO MARKING	GPS GPS GPS TERR TERR TERR GPS GPS GPS GPS GPS GPS GPS GPS GPS GPS GPS	7 18 41 40 50 46 89 35 35 89 59 36 94 1 11 269 23 39 269 34 43 269 35 10 308 23 21 313 52 2 322 2 36 334 30 18 347 16 23 352 47 19	3247.289 4303.997 2325.229 430.095 110.843 378.277 3065.499 5631.634 33789.228 16187.307 4607.535 6611.972 13154.683 24501.500	3248.558 4305.681 2326.127 430.261 110.885 378.424 3066.696 5633.844 33802.738 16193.621 4609.337 6614.583 13159.831 24511.102
942797	91H9967	E 537942.177 N 5427843.240 El 45.226		0.9996136	0.9999959	943886 938654	91H9964 92H0930	TERR TERR	89 30 5 269 14 44	301.687 318.254	301.804 318.376
					CVD28GVRD2018						
933374	91H9968	E 537109.952 N 5427835.407 El 40.134		0.9996137	0.9999967	938654 471508 854208 931063	92H0930 19 91H9966 91H9969	TERR TERR TERR TERR	89 35 39 268 35 53 269 59 36 359 49 37	514.012 319.621 430.095 382.052	514.211 319.745 430.261 382.200
					CVD28GVRD2018						
931063	91H9969	E 537108.798 N 5428217.457 El 47.391		0.9996125	0.9999956	933374	91H9968	TERR	179 49 37	382.052	382.200
					CVD28GVRD2018						

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
828053	91H9970	E	535492.482	0.9996114	0.9999959	837211	91H9971	TERR	89 41 41	347.627	347.761
		N	5427826.075			758474	92H0659	TERR	269 43 30	269.826	269.931
		El	45.321			825539	91H9974	TERR	358 42 50	235.573	235.665
837211	91H9971	E	535840.104	0.9996122	0.9999964	147819	91H9962	GPS	89 33 60	3165.014	3166.238
		N	5427827.928			841726	91H9972	TERR	89 34 27	461.510	461.689
		El	42.464			659102	92H0660	GPS	269 36 39	2225.714	2226.584
						828053	91H9970	TERR	269 41 41	347.627	347.761
						623025	92H0666	GPS	281 19 10	3717.850	3719.307
						674721	92H0648	GPS	316 7 55	2096.336	2097.155
						196121	79H0153	GPS	331 17 11	4150.783	4152.408
						665745	90H6442	GPS	349 41 11	4843.387	4845.290
841726	91H9972	E	536301.601	0.9996127	0.9999965	854208	91H9966	TERR	89 23 39	378.277	378.424
		N	5427831.357			837211	91H9971	TERR	269 34 27	461.510	461.689
		El	41.467								
680884	91H9973	E	535064.898	0.9996081	0.9999930	798215	91H9983	TERR	89 44 8	406.875	407.035
		N	5429339.638			680009	92H0647	TERR	269 56 25	402.339	402.497
		El	63.847								
825539	91H9974	E	535487.194	0.9996106	0.9999951	828053	91H9970	TERR	178 42 50	235.573	235.665
		N	5428061.589			821645	91H9975	TERR	358 44 11	492.644	492.835
		El	50.350								
821645	91H9975	E	535476.330	0.9996103	0.9999948	825539	91H9974	TERR	178 44 11	492.644	492.835
		N	5428554.113			816025	91H9984	TERR	359 35 3	393.374	393.528
		El	52.468								
920066	91H9976	E	537106.578	0.9996114	0.9999945		MARKER DESTROYED				
		N	5428635.102								
		El	54.250								
917724	91H9977	E	537108.754	0.9996086	0.9999917		MARKER DESTROYED				
		N	5428878.344								
		El	72.104								

Issued: 2021-MAY-04

Datum: NAD83 (CSRS)

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
884338		91H9978	E	536665.834	0.9996013	0.9999848	890244	91H9979	TERR	359	4	24	325.770	325.899
			N	5434311.899										
			E1	115.956	CVD28GVRD2018									
890244		91H9979	E	536660.566	0.9996030	0.9999865	884338	91H9978	TERR	179	4	24	325.770	325.899
			N	5434637.626			384115	88H4737	TERR	358	8	3	442.912	443.087
			E1	104.902	CVD28GVRD2018									
790360		91H9980	E	535473.527	0.9996071	0.9999917	794198	91H9981	TERR	180	2	26	408.679	408.840
			N	5430158.767			787606	88H4715	TERR	359	57	49	463.494	463.676
			E1	72.453	CVD28GVRD2018									
794198		91H9981	E	535473.237	0.9996081	0.9999926	790360	91H9980	TERR	0	2	26	408.679	408.840
			N	5429750.088			795815	91H9982	TERR	179	54	25	143.357	143.414
			E1	66.313	CVD28GVRD2018									
795815		91H9982	E	535473.470	0.9996079	0.9999925	798215	91H9983	TERR	180	22	3	265.221	265.325
			N	5429606.731			794198	91H9981	TERR	359	54	25	143.357	143.414
			E1	67.388	CVD28GVRD2018									
798215		91H9983	E	535471.769	0.9996097	0.9999942	795815	91H9982	TERR	0	22	3	265.221	265.325
			N	5429341.516			804385	93H1094	TERR	179	40	11	141.435	141.490
			E1	56.232	CVD28GVRD2018		680884	91H9973	TERR	269	44	8	406.875	407.035
816025		91H9984	E	535473.475	0.9996100	0.9999945	821645	91H9975	TERR	179	35	3	393.374	393.528
			N	5428947.477			804385	93H1094	TERR	359	47	52	252.608	252.706
			E1	54.419	CVD28GVRD2018									
333989		92H0601	E	529009.416	0.9996038	0.9999934	340992	92H0607	TERR	178	55	51	387.300	387.455
			N	5428967.215			331397	92H0626	TERR	358	57	48	402.605	402.765
			E1	61.376	CVD28GVRD2018									
531053		92H0602	E	538522.852	0.9996199	1.0000017	548313	91H9937	GPS	178	9	6	1848.406	1849.119
			N	5442899.534			533604	92H0685	TERR	181	3	12	499.112	499.301
			E1	7.622	CVD28GVRD2018		672816	85H0935	GPS	240	52	19	3576.962	3578.350
							461608	91H0278	GPS	270	32	0	1645.718	1646.354
							530725	92H0603	TERR	357	42	46	506.082	506.274

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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				
530725	92H0603	E 538502.655 N 5443405.213 El 5.706		0.9996202	1.0000020	531053 520684	92H0602 82H5366	TERR TERR	177 42 46 357 50 53	506.082 534.343	506.274 534.546
				CVD28GVRD2018							
896514	92H0604	E 536657.580 N 5433990.943 El 118.412		0.9996009	0.9999844		MARKER DESTROYED				
				CVD28GVRD2018							
898411	92H0605	E 539467.741 N 5433509.292 El 104.399		0.9996057	0.9999866		MARKER DESTROYED				
				CVD28GVRD2018							
907717	92H0606	E 536454.976 N 5433983.874 El 120.767		0.9996004	0.9999841		MARKER ISOLATED				
				CVD28GVRD2018							
340992	92H0607	E 529016.643 N 5428579.982 El 76.887		0.9996013	0.9999910	356899 333989	92H0612 92H0601	TERR TERR	179 6 44 358 55 51	210.720 387.300	210.804 387.455
				CVD28GVRD2018							
919258	92H0608	E 538827.295 N 5433503.623 El 101.456		0.9996056	0.9999871	923102 935296	92H0609 92H0611	TERR TERR	89 32 34 264 2 37	252.149 160.688	252.249 160.750
				CVD28GVRD2018							
923102	92H0609	E 539079.436 N 5433505.635 El 98.599		0.9996063	0.9999875	919258	92H0608	TERR	269 32 34	252.149	252.249
				CVD28GVRD2018							
933713	92H0610	E 536899.903 N 5434001.280 El 119.498		0.9996010	0.9999842	871541	91H9952	TERR	85 30 12	152.358	152.419
				CVD28GVRD2018							
935296	92H0611	E 538667.475 N 5433486.948 El 101.693		0.9996054	0.9999870	957076 919258 830083	92H0617 92H0608 91H0142	TERR TERR TERR	2 17 18 84 2 37 178 1 41	289.702 160.688 392.376	289.816 160.750 392.532
				CVD28GVRD2018							

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

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
356899	92H0612	E 529019.908 N 5428369.287 El 77.624		0.9996012	0.9999909	361832 340992	92H0633 92H0607	TERR TERR	178 57 41 359 6 44	202.421 210.720	202.502 210.804
				CVD28GVRD2018							
937094	92H0613	E 538253.222 N 5434587.422 El 100.096		0.9996053	0.9999873		MARKER ISOLATED				
				CVD28GVRD2018							
925321	92H0615	E 537294.796 N 5439112.304 El 91.017		0.9996058	0.9999887	925404 964627 924647	81H4243 92H0619 81H4242	TERR TERR TERR	86 11 8 146 2 3 274 8 53	131.164 192.727 271.649	131.215 192.802 271.756
				CVD28GVRD2018							
951954	92H0616	E 538551.922 N 5433764.545 El 103.446		0.9996050	0.9999868	957076	92H0617	TERR	84 39 49	127.673	127.724
				CVD28GVRD2018							
957076	92H0617	E 538679.042 N 5433776.419 El 103.650		0.9996051	0.9999867	935296 951954 894410	92H0611 92H0616 92H0600	TERR TERR TERR	182 17 18 264 39 49 356 4 38	289.702 127.673 278.212	289.816 127.724 278.322
				CVD28GVRD2018							
963421	92H0618	E 537823.029 N 5438853.260 El 89.568		0.9996065	0.9999889		MARKER ISOLATED				
				CVD28GVRD2018							
964627	92H0619	E 537402.472 N 5438952.462 El 91.119		0.9996059	0.9999887	925321	92H0615	TERR	326 2 3	192.727	192.802
				CVD28GVRD2018							
967349	92H0620	E 537760.239 N 5438738.366 El 89.053		0.9996065	0.9999890		MARKER DESTROYED				
				CVD28GVRD2018							
569012	92H0621	E 538644.103 N 5439272.012 El 84.543		0.9996080	0.9999897		MARKER DESTROYED				
				CVD28GVRD2018							

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
441337	92H0622	E	530558.755	0.9995999	0.9999884	455097	93H1096	TERR	182 47 27	196.545	196.624
		N	5429326.880			446047	92H0629	TERR	271 39 13	188.766	188.842
		El	93.133	CVD28GVRD2018		407668	92H0623	TERR	359 47 2	274.794	274.903
407668	92H0623	E	530557.719	0.9995997	0.9999882	441337	92H0622	TERR	179 47 2	274.794	274.903
		N	5429601.672			403824	92H0624	TERR	359 50 57	418.555	418.722
		El	94.608	CVD28GVRD2018							
403824	92H0624	E	530556.617	0.9996022	0.9999907	399634	92H0625	TERR	0 8 26	521.783	521.990
		N	5430020.225			407668	92H0623	TERR	179 50 57	418.555	418.722
		El	78.396	CVD28GVRD2018							
399634	92H0625	E	530557.896	0.9996019	0.9999904	396150	89H5001	TERR	0 9 27	162.988	163.053
		N	5430542.006			403824	92H0624	TERR	180 8 26	521.783	521.990
		El	80.663	CVD28GVRD2018							
331397	92H0626	E	529002.132	0.9996005	0.9999902	331827	92H0627	TERR	91 18 49	368.932	369.080
		N	5429369.754			333989	92H0601	TERR	178 57 48	402.605	402.765
		El	81.886	CVD28GVRD2018		329342	92H0638	TERR	358 39 39	349.263	349.403
331827	92H0627	E	529370.967	0.9995995	0.9999889	447375	92H0628	TERR	91 29 42	531.954	532.167
		N	5429361.296			623025	92H0666	GPS	105 53 13	2935.742	2936.912
		El	90.265	CVD28GVRD2018		361832	92H0633	GPS	196 13 1	1243.891	1244.388
						331397	92H0626	TERR	271 18 49	368.932	369.080
						339895	84H9666	GPS	315 27 31	4541.902	4543.714
447375	92H0628	E	529902.740	0.9996004	0.9999894	446047	92H0629	TERR	91 50 58	467.572	467.759
		N	5429347.418			331827	92H0627	TERR	271 29 42	531.954	532.167
		El	86.920	CVD28GVRD2018							
446047	92H0629	E	530370.068	0.9995987	0.9999874	441337	92H0622	TERR	91 39 13	188.766	188.842
		N	5429332.327			447375	92H0628	TERR	271 50 58	467.572	467.759
		El	100.103	CVD28GVRD2018							
381251	92H0630	E	529405.195	0.9996032	0.9999926	392506	92H0632	TERR	89 40 19	489.955	490.149
		N	5427780.892			368647	92H0637	TERR	270 14 3	373.539	373.687
		El	66.965	CVD28GVRD2018							

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
847509	92H0631	E	528903.321	0.9996101	0.9999999	844159	91H9841	TERR	90 21 42	405.965	406.124
		N	5440771.875			867127	91H9836	TERR	180 50 35	575.450	575.674
		El	19.948			849497	92H0927	TERR	270 43 52	216.105	216.188
392506	92H0632	E	529895.142	0.9996032	0.9999923	494997	92H0636	TERR	89 17 7	592.233	592.468
		N	5427783.698			381251	92H0630	TERR	269 40 19	489.955	490.149
		El	68.824								
361832	92H0633	E	529023.577	0.9996015	0.9999912	331827	92H0627	GPS	16 13 1	1243.891	1244.388
		N	5428166.899			623025	92H0666	GPS	82 58 30	3194.982	3196.251
		El	75.762			368647	92H0637	TERR	178 47 45	384.566	384.719
						127415	92H0635	GPS	264 36 9	4305.292	4307.035
						288910	84H9695	GPS	315 15 56	2287.761	2288.674
						339895	84H9666	GPS	327 21 39	5262.676	5264.771
						356899	92H0612	TERR	358 57 41	202.421	202.502
549386	92H0634	E	538587.747	0.9996080	0.9999897	550434	92H0944	TERR	179 2 16	181.524	181.595
		N	5440709.244			587063	91H9912	TERR	271 27 49	533.322	533.532
		El	84.516			548313	91H9937	TERR	359 7 6	342.887	343.021
127415	92H0635	E	524737.374	0.9995886	0.9999811	904904	NO MARKING	GPS	1 22 53	11294.324	11298.867
		N	5427761.929			339895	84H9666	GPS	16 39 53	5048.631	5050.673
		El	140.430			392712	78H2744	GPS	39 32 7	4200.089	4201.798
						288910	84H9695	GPS	52 48 53	3358.952	3360.314
						784223	89H5002	GPS	59 55 33	6365.031	6367.609
						322909	88H4721	GPS	65 29 56	15824.690	15831.066
						361832	92H0633	GPS	84 36 9	4305.292	4307.035
						227967	92H0776	GPS	85 22 40	2687.001	2688.091
						160143	92H0785	TERR	87 50 21	271.141	271.252
						659102	92H0660	GPS	89 40 18	8877.213	8880.788
						636696	92H0688	GPS	89 42 9	6311.081	6313.635
						110247	92H0784	TERR	269 11 42	535.276	535.497
						576363	8705	GPS	269 37 55	3994.909	3996.535
						878538	92H0857	GPS	294 28 56	7684.324	7687.445
						210369	84H0564	GPS	310 13 59	4956.813	4958.810
						23978	78H2743	GPS	351 7 40	3658.409	3659.893
						649012	88H4663	GPS	351 41 0	6990.267	6993.095
494997	92H0636	E	530487.329	0.9996024	0.9999910	485524	92H0689	TERR	89 30 12	157.152	157.215
		N	5427791.086			392506	92H0632	TERR	269 17 7	592.233	592.468
		El	76.769								

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
368647	92H0637	E	529031.659	0.9996027	0.9999923	381251	92H0630	TERR	90 14 3	373.539	373.687
		N	5427782.418			311274	92H0640	TERR	269 40 30	508.633	508.836
		El	68.483	CVD28GVRD2018		361832	92H0633	TERR	358 47 45	384.566	384.719
329342	92H0638	E	528993.970	0.9995989	0.9999886	331397	92H0626	TERR	178 39 39	349.263	349.403
		N	5429718.922			328112	92H0639	TERR	358 47 14	431.791	431.964
		El	92.238	CVD28GVRD2018							
328112	92H0639	E	528984.832	0.9995996	0.9999893	329342	92H0638	TERR	178 47 14	431.791	431.964
		N	5430150.616			319798	89H5008	TERR	358 50 9	425.896	426.067
		El	87.683	CVD28GVRD2018							
311274	92H0640	E	528523.034	0.9996018	0.9999918	368647	92H0637	TERR	89 40 30	508.633	508.836
		N	5427779.532			307074	92H0646	TERR	269 41 9	300.068	300.188
		El	72.111	CVD28GVRD2018							
61754	92H0641	E	523452.040	0.9995978	0.9999910	63438	92H0642	TERR	89 46 28	364.225	364.371
		N	5429349.914								
		El	77.016	CVD28GVRD2018							
63438	92H0642	E	523816.262	0.9995975	0.9999905	23978	78H2743	GPS	9 59 37	2056.418	2057.243
		N	5429351.348			339895	84H9666	GPS	36 6 43	4019.430	4021.038
		El	80.167	CVD28GVRD2018		384313	84H9704	GPS	44 4 60	2835.084	2836.222
						80655	80H2583	TERR	89 42 25	397.894	398.054
						61754	92H0641	TERR	269 46 28	364.225	364.371
83097	92H0643	E	524421.664	0.9995967	0.9999894	87973	92H0644	TERR	89 28 15	187.978	188.054
		N	5429355.603			80655	80H2583	TERR	269 23 14	207.525	207.609
		El	87.148	CVD28GVRD2018							
87973	92H0644	E	524609.634	0.9995970	0.9999896	89193	92H0796	TERR	89 33 52	395.514	395.674
		N	5429357.339			94912	92H0793	TERR	179 58 51	429.425	429.597
		El	85.925	CVD28GVRD2018		83097	92H0643	TERR	269 28 15	187.978	188.054
221903	92H0645	E	526991.148	0.9996025	0.9999935	231886	92H0779	TERR	89 20 39	422.840	423.008
		N	5428573.391			220251	92H0774	TERR	269 18 28	380.237	380.388
		El	60.824	CVD28GVRD2018							

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

Scale Factor at Reference Central Meridian = 0.9996

Datum: NAD83 (CSRS)

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
307074		92H0646	E	528222.971	0.9996014	0.9999916	311274	92H0640	TERR	89	41	9	300.068	300.188
			N	5427777.886			305524	92H0768	TERR	269	39	6	610.976	611.220
			E1	72.939	CVD28GVRD2018									
680009		92H0647	E	534662.559	0.9996066	0.9999918	680884	91H9973	TERR	89	56	25	402.339	402.497
			N	5429339.218			674721	92H0648	TERR	270	0	28	275.215	275.323
			E1	71.675	CVD28GVRD2018									
674721		92H0648	E	534387.344	0.9996061	0.9999916	665745	90H6442	GPS	10	12	10	3306.079	3307.388
			N	5429339.256			711168	81H4250	GPS	33	41	46	1957.436	1958.208
			E1	73.008	CVD28GVRD2018		680009	92H0647	TERR	90	0	28	275.215	275.323
							837211	91H9971	GPS	136	7	55	2096.336	2097.155
							672642	92H0651	TERR	270	1	58	540.948	541.161
							618876	79H0120	GPS	280	8	32	2229.703	2230.585
							566554	79H0125	GPS	306	17	26	2724.478	2725.557
							196121	79H0153	GPS	345	43	56	2196.801	2197.668
664151		92H0649	E	533844.106	0.9996048	0.9999907	663427	88H4707	TERR	0	4	10	209.824	209.907
			N	5430150.079			668756	92H0650	TERR	179	53	31	405.014	405.174
			E1	78.573	CVD28GVRD2018									
668756		92H0650	E	533844.870	0.9996057	0.9999916	672642	92H0651	TERR	179	47	4	405.503	405.662
			N	5429745.066			664151	92H0649	TERR	359	53	31	405.014	405.174
			E1	73.005	CVD28GVRD2018									
672642		92H0651	E	533846.396	0.9996064	0.9999923	674721	92H0648	TERR	90	1	58	540.948	541.161
			N	5429339.566			720359	92H0652	TERR	179	0	1	408.855	409.017
			E1	68.259	CVD28GVRD2018		668756	92H0650	TERR	359	47	4	405.503	405.662
720359		92H0652	E	533853.529	0.9996060	0.9999919	721795	92H0653	TERR	178	54	13	228.391	228.481
			N	5428930.773			672642	92H0651	TERR	359	0	1	408.855	409.017
			E1	71.175	CVD28GVRD2018									
721795		92H0653	E	533857.899	0.9996061	0.9999920	723510	92H0654	TERR	178	56	32	254.733	254.834
			N	5428702.424			720359	92H0652	TERR	358	54	13	228.391	228.481
			E1	70.255	CVD28GVRD2018									
723510		92H0654	E	533862.601	0.9996069	0.9999928	724856	93H1095	TERR	175	30	4	152.003	152.063
			N	5428447.734			721795	92H0653	TERR	358	56	32	254.733	254.834
			E1	65.032	CVD28GVRD2018									

Order in Council No. 0000

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

Issued: 2021-MAY-04

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER -----	IDENTIFIERS -----		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS -----		Obs. Type	UTM Grid Bearing			UTM Grid Distance Metres		Ground Distance Metres	
GCM-NO	TABLET	MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING								
726976		92H0655	E	533867.211	0.9996072	0.9999931	724856	93H1095	TERR	2	56	41	142.357	142.412		
			N	5428154.030			728857	92H0656	TERR	178	43	9	340.421	340.555		
			E1	63.078			CVD28GVRD2018									
728857		92H0656	E	533874.820	0.9996078	0.9999937	737866	92H0657	TERR	89	27	13	434.856	435.026		
			N	5427813.694			659102	92H0660	TERR	269	48	18	260.381	260.483		
			E1	59.698			726976	92H0655	TERR	358	43	9	340.421	340.555		
737866		92H0657	E	534309.656	0.9996092	0.9999947	746974	92H0658	TERR	89	41	49	374.219	374.365		
			N	5427817.841			728857	92H0656	TERR	269	27	13	434.856	435.026		
			E1	53.104			CVD28GVRD2018									
746974		92H0658	E	534683.870	0.9996102	0.9999954	758474	92H0659	TERR	89	28	21	538.812	539.022		
			N	5427819.820			737866	92H0657	TERR	269	41	49	374.219	374.365		
			E1	48.623			CVD28GVRD2018									
758474		92H0659	E	535222.659	0.9996106	0.9999954	828053	91H9970	TERR	89	43	30	269.826	269.931		
			N	5427824.780			746974	92H0658	TERR	269	28	21	538.812	539.022		
			E1	48.682			CVD28GVRD2018									
659102		92H0660	E	533614.441	0.9996064	0.9999925	145813	78H8380	GPS	2	5	51	5994.688	5997.075		
			N	5427812.808			196121	79H0153	GPS	3	37	25	3662.809	3664.254		
			E1	67.215			623520	91H9909	GPS	12	25	9	13248.633	13253.864		
							665745	90H6442	GPS	15	51	53	4969.541	4971.507		
			CVD28GVRD2018				774182	82H5811	GPS	27	1	34	14479.099	14484.774		
							18564	81H4256	GPS	47	0	15	4756.160	4758.035		
							49007	84H9663	GPS	60	51	35	6732.489	6735.145		
							854208	91H9966	GPS	89	34	43	3065.499	3066.696		
							147819	91H9962	GPS	89	35	5	5390.728	5392.828		
							837211	91H9971	GPS	89	36	39	2225.714	2226.584		
							728857	92H0656	TERR	89	48	18	260.381	260.483		
							648931	92H0661	TERR	269	23	12	555.050	555.268		
							636696	92H0688	GPS	269	35	43	2566.135	2567.151		
							127415	92H0635	GPS	269	40	18	8877.213	8880.788		
							227967	92H0776	GPS	271	31	51	6201.018	6203.479		
							392712	78H2744	GPS	297	12	5	6974.877	6977.653		
							623025	92H0666	GPS	297	40	52	1603.381	1604.014		
							898734	NO MARKING	GPS	311	53	26	31459.248	31471.926		
							784223	89H5002	GPS	312	58	29	4604.506	4606.329		
							8979	75H2716	GPS	325	2	47	11782.163	11786.784		

Issued: 2021-MAY-04

Datum: NAD83 (CSRS)

FROM MARKER IDENTIFIERS			UTM		Station Scale Factor		TO MARKER IDENTIFIERS			Obs. Type	UTM Grid			UTM Grid		Ground Distance Metres
-----	-----		Coordinates				-----	-----	Bearing		Distance	Distance				
GCM-NO	TABLET MARKING		Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING			Metres					
648931	92H0661	E	533059.423	0.9996056	0.9999922		659102	92H0660	TERR	89 23 12		555.050		555.268		
		N	5427806.866				641787	92H0662	TERR	270 0 54		242.732		242.828		
		El	69.410	CVD28GVRD2018												
641787	92H0662	E	532816.691	0.9996050	0.9999918		648931	92H0661	TERR	90 0 54		242.732		242.828		
		N	5427806.929				623785	92H0663	TERR	269 37 55		558.118		558.338		
		El	71.981	CVD28GVRD2018												
623785	92H0663	E	532258.585	0.9996039	0.9999911		641787	92H0662	TERR	89 37 55		558.118		558.338		
		N	5427803.344				634360	92H0687	TERR	269 19 45		408.584		408.746		
		El	76.085	CVD28GVRD2018			623058	92H0664	TERR	355 11 34		361.017		361.160		
623058	92H0664	E	532228.330	0.9996047	0.9999920		623785	92H0663	TERR	175 11 34		361.017		361.160		
		N	5428163.091				623025	92H0666	TERR	355 6 36		396.010		396.168		
		El	70.650	CVD28GVRD2018												
621151	92H0665	E	532193.638	0.9996041	0.9999913		623025	92H0666	TERR	179 52 28		426.366		426.534		
		N	5428984.025				620658	79H0119	TERR	359 51 8		341.154		341.289		
		El	74.558	CVD28GVRD2018												
623025	92H0666	E	532194.573	0.9996042	0.9999915		665745	90H6442	GPS	34 32 51		4899.371		4901.314		
		N	5428557.660				837211	91H9971	GPS	101 19 10		3717.850		3719.307		
		El	73.810	CVD28GVRD2018			659102	92H0660	GPS	117 40 52		1603.381		1604.014		
						623058	92H0664	TERR	175 6 36		396.010		396.168			
						361832	92H0633	GPS	262 58 30		3194.982		3196.251			
						331827	92H0627	GPS	285 53 13		2935.742		2936.912			
						339895	84H9666	GPS	303 55 4		7241.644		7244.517			
						621151	92H0665	TERR	359 52 28		426.366		426.534			
582809	92H0667	E	531988.256	0.9996036	0.9999911		620658	79H0119	TERR	90 34 51		204.513		204.594		
		N	5429327.251			580845	92H0668	TERR	270 36 30		359.343		359.485			
		El	76.424	CVD28GVRD2018												
580845	92H0668	E	531628.933	0.9996034	0.9999911		582809	92H0667	TERR	90 36 30		359.343		359.485		
		N	5429331.066			540492	92H0669	TERR	270 8 16		327.009		327.139			
		El	76.095	CVD28GVRD2018												
540492	92H0669	E	531301.925	0.9996040	0.9999920		580845	92H0668	TERR	90 8 16		327.009		327.139		
		N	5429331.853			526079	92H0675	TERR	221 40 44		337.256		337.390			
		El	70.427	CVD28GVRD2018		550541	92H0673	TERR	269 26 41		142.776		142.833			

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

Issued: 2021-MAY-04

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				
574160	92H0670	E 531662.167 N 5429940.303 El 73.727		0.9996038	0.9999915	576074 567248	92H0775 92H0671	TERR TERR	0 11 13 180 20 10	197.476 206.021	197.554 206.102
				CVD28GVRD2018							
567248	92H0671	E 531660.958 N 5429734.286 El 74.051		0.9996037	0.9999914	574160 563858	92H0670 92H0672	TERR TERR	0 20 10 269 40 45	206.021 304.591	206.102 304.711
				CVD28GVRD2018							
563858	92H0672	E 531356.372 N 5429732.580 El 69.333		0.9996042	0.9999922	567248 558551	92H0671 93H1103	TERR TERR	89 40 45 213 54 40	304.591 326.353	304.711 326.483
				CVD28GVRD2018							
550541	92H0673	E 531159.156 N 5429330.469 El 68.676		0.9996042	0.9999923	558551 540492	93H1103 92H0669	TERR TERR	6 34 48 89 26 41	132.139 142.776	132.192 142.833
				CVD28GVRD2018							
469908	92H0674	E 530602.477 N 5428525.421 El 68.510		0.9996038	0.9999923	470864 458547	92H0678 92H0677	TERR TERR	176 43 26 356 39 60	368.000 414.846	368.147 415.010
				CVD28GVRD2018							
526079	92H0675	E 531077.665 N 5429079.962 El 67.606		0.9996043	0.9999924	540492 521583	92H0669 92H0676	TERR TERR	41 40 44 211 10 57	337.256 157.611	337.390 157.674
				CVD28GVRD2018							
521583	92H0676	E 530996.059 N 5428945.122 El 67.354		0.9996043	0.9999925	526079 458547	92H0675 92H0677	TERR TERR	31 10 57 269 14 16	157.611 417.741	157.674 417.907
				CVD28GVRD2018							
458547	92H0677	E 530578.355 N 5428939.565 El 64.325		0.9996044	0.9999930	521583 469908 455097	92H0676 92H0674 93H1096	TERR TERR TERR	89 14 16 176 39 60 351 19 1	417.741 414.846 193.218	417.907 415.010 193.294
				CVD28GVRD2018							
470864	92H0678	E 530623.508 N 5428158.022 El 71.433		0.9996034	0.9999919	485524 469908	92H0689 92H0674	TERR TERR	176 43 3 356 43 26	366.175 368.000	366.321 368.147
				CVD28GVRD2018							

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
218560	92H0679	E	529188.745	0.9996095	0.9999991	220343 216515	91H0259 90H6468	TERR	110 31 47	402.410	402.567
		N	5444353.849					TERR	292 54 45	284.970	285.082
		El	24.827								
154724	92H0680	E	529856.550	0.9996132	1.0000023	153452 351874 351841 159194 216515 488932 38976	92H0681 91H9896 91H9873 91H0261 90H6468 88H4658 78H8374	TERR	38 50 28	532.116	532.322
		N	5445210.240					GPS	74 2 34	2705.211	2706.255
		El	4.301					GPS	112 1 5	2499.187	2500.157
								TERR	186 1 9	353.904	354.041
								GPS	231 17 41	1192.111	1192.576
								GPS	269 46 20	2686.839	2687.893
153452	92H0681	E	530190.273	0.9996120	1.0000008	148908 151811 154724 99630	92H0682 93H1064 92H0680 80H2590	TERR	33 26 44	401.124	401.279
		N	5445624.699					TERR	90 57 6	260.597	260.698
		El	13.651					TERR	218 50 28	532.116	532.322
								TERR	270 44 23	71.338	71.366
148908	92H0682	E	530411.350	0.9996117	1.0000004	143495 153452	92H0948 92H0681	TERR	30 29 49	102.569	102.609
		N	5445959.401					TERR	213 26 44	401.124	401.279
		El	16.357								
524165	92H0683	E	538937.789	0.9996210	1.0000024	527689 520684	92H0684 82H5366	TERR	90 29 8	332.148	332.274
		N	5443949.387					TERR	268 42 55	455.313	455.487
		El	3.396								
527689	92H0684	E	539269.925	0.9996213	1.0000024	902916 672816 524165 474650 483271	82H5831 85H0935 92H0683 91H0285 82H5372	TERR	90 50 16	818.755	819.065
		N	5443946.573					GPS	234 14 26	4771.137	4772.986
		El	3.274					TERR	270 29 8	332.148	332.274
								GPS	310 13 19	2538.720	2539.685
								GPS	331 38 12	1860.740	1861.445
533604	92H0685	E	538513.676	0.9996195	1.0000013	531053	92H0602	TERR	1 3 12	499.112	499.301
		N	5442400.506								
		El	10.572								
634899	92H0686	E	531423.973	0.9996029	0.9999907	634360 636696	92H0687 92H0688	TERR	89 39 3	426.064	426.233
		N	5427795.963					TERR	269 48 18	375.605	375.755
		El	78.645								
634360	92H0687	E	531850.029	0.9996029	0.9999904	623785 634899	92H0663 92H0686	TERR	89 19 45	408.584	408.746
		N	5427798.560					TERR	269 39 3	426.064	426.233
		El	80.424								

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

Issued: 2021-MAY-04

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		Ground Distance Metres
-----	-----	Coordinates		Combined	Ellipsoidal	-----	-----		Bearing	Distance		Distance		
GCM-NO	TABLET MARKING	Metres						GCM-NO	TABLET MARKING				Metres	Metres
636696	92H0688	E	531048.370	0.9996024	0.9999905	145813	78H8380	GPS	24 52 15		6623.033	6625.684		
		N	5427794.684			968016	80H2360	GPS	40 52 57		12735.963	12741.004		
		E1	79.759			CVD28GVRD2018	854208	91H9966	GPS	89 35 10		5631.634	5633.844	
							147819	91H9962	GPS	89 35 18		7956.863	7959.978	
							659102	92H0660	GPS	89 35 43		2566.135	2567.151	
							634899	92H0686	TERR	89 48 18		375.605	375.755	
							485524	92H0689	TERR	269 40 58		403.901	404.062	
							127415	92H0635	GPS	269 42 9		6311.081	6313.635	
							227967	92H0776	GPS	272 53 46		3637.379	3638.830	
							439760	5184	GPS	305 58 1		16410.083	16416.575	
							770800	5296	GPS	309 58 5		30137.917	30150.101	
							392712	78H2744	GPS	311 23 50		4848.954	4850.894	
							898734	NO MARKING	GPS	315 14 2		29611.507	29623.497	
							904904	NO MARKING	GPS	331 47 30		12775.575	12780.626	
							784223	89H5002	GPS	345 43 53		3257.384	3258.680	
							830976	89H4979	GPS	353 39 31		9737.378	9741.241	
485524	92H0689	E	530644.475	0.9996026	0.9999911	636696	92H0688	TERR	89 40 58		403.901	404.062		
		N	5427792.448			494997	92H0636	TERR	269 30 12		157.152	157.215		
		E1	76.223			CVD28GVRD2018	470864	92H0678	TERR	356 43 3		366.175	366.321	
222075	92H0767	E	526838.843	0.9995979	0.9999890	226480	92H0769	TERR	89 39 59		577.337	577.568		
		N	5427769.647			215194	92H0770	TERR	269 35 31		219.144	219.232		
		E1	89.566			CVD28GVRD2018								
305524	92H0768	E	527612.006	0.9995992	0.9999899	307074	92H0646	TERR	89 39 6		610.976	611.220		
		N	5427774.172			226480	92H0769	TERR	269 39 35		195.840	195.918		
		E1	84.163			CVD28GVRD2018								
226480	92H0769	E	527416.170	0.9995992	0.9999900	305524	92H0768	TERR	89 39 35		195.840	195.918		
		N	5427773.009			222075	92H0767	TERR	269 39 59		577.337	577.568		
		E1	83.349			CVD28GVRD2018	227967	92H0776	TERR	359 51 4		205.450	205.531	
215194	92H0770	E	526619.705	0.9995960	0.9999873	222075	92H0767	TERR	89 35 31		219.144	219.232		
		N	5427768.086			196642	92H0771	TERR	269 52 11		175.663	175.734		
		E1	100.330			CVD28GVRD2018	219352	92H0772	TERR	359 27 32		633.904	634.158	
196642	92H0771	E	526444.043	0.9995940	0.9999854	215194	92H0770	TERR	89 52 11		175.663	175.734		
		N	5427767.687			179945	92H0773	TERR	269 38 50		227.616	227.708		
		E1	112.723			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
219352		92H0772	E	526613.719	0.9996013	0.9999926	215194	92H0770	TERR	179	27	32	633.904	634.158
			N	5428401.962			220251	92H0774	TERR	359	2	43	166.858	166.925
			E1	66.911	CVD28GVRD2018									
179945		92H0773	E	526216.431	0.9995929	0.9999845	196642	92H0771	TERR	89	38	50	227.616	227.708
			N	5427766.285			170399	92H0789	TERR	269	34	20	400.279	400.443
			E1	118.598	CVD28GVRD2018									
220251		92H0774	E	526610.939	0.9996021	0.9999934	221903	92H0645	TERR	89	18	28	380.237	380.388
			N	5428568.797			219352	92H0772	TERR	179	2	43	166.858	166.925
			E1	61.432	CVD28GVRD2018		176206	92H0788	TERR	269	19	60	602.199	602.439
576074		92H0775	E	531662.811	0.9996045	0.9999921	612093	79H0121	TERR	89	54	22	529.385	529.595
			N	5430137.778			574160	92H0670	TERR	180	11	13	197.476	197.554
			E1	69.514	CVD28GVRD2018									
227967		92H0776	E	527415.636	0.9996001	0.9999909	349902	88H4730	GPS	45	14	43	13544.914	13550.302
			N	5427978.458			659102	92H0660	GPS	91	31	51	6201.018	6203.479
			E1	77.797	CVD28GVRD2018		636696	92H0688	GPS	92	53	46	3637.379	3638.830
							226480	92H0769	TERR	179	51	4	205.450	205.531
							127415	92H0635	GPS	265	22	40	2687.001	2688.091
							898734	NO MARKING	GPS	320	25	59	27034.028	27045.002
							649012	88H4663	GPS	331	9	41	7648.816	7651.866
							904904	NO MARKING	GPS	347	44	34	11332.858	11337.351
							231886	92H0779	TERR	359	50	24	599.775	600.015
293928		92H0777	E	527414.637	0.9996019	0.9999927	290916	84H9694	TERR	0	2	18	199.251	199.330
			N	5429190.433			296772	92H0778	TERR	180	4	6	206.402	206.484
			E1	66.192	CVD28GVRD2018									
296772		92H0778	E	527414.391	0.9996029	0.9999937	293928	92H0777	TERR	0	4	6	206.402	206.484
			N	5428984.031			231886	92H0779	TERR	180	3	39	405.800	405.961
			E1	59.606	CVD28GVRD2018									
231886		92H0779	E	527413.960	0.9996029	0.9999937	296772	92H0778	TERR	0	3	39	405.800	405.961
			N	5428578.231			227967	92H0776	TERR	179	50	24	599.775	600.015
			E1	59.789	CVD28GVRD2018		221903	92H0645	TERR	269	20	39	422.840	423.008

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

Issued: 2021-MAY-04

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				
264366	92H0780	E 526985.314 N 5429378.382 El 65.952		0.9996017	0.9999927	290916 256008	84H9694 92H0781	TERR TERR	88 29 33 268 28 38	429.605 381.816	429.775 381.969
					CVD28GVRD2018						
256008	92H0781	E 526603.633 N 5429368.236 El 66.960		0.9996013	0.9999926	264366 251777	92H0780 92H0787	TERR TERR	88 28 38 359 56 60	381.816 435.652	381.969 435.826
					CVD28GVRD2018						
105593	92H0782	E 523394.240 N 5427746.517 El 124.819		0.9995902	0.9999835	107797 97972	92H0783 92H0828	TERR TERR	89 22 9 270 0 1	402.609 238.516	402.774 238.614
					CVD28GVRD2018						
107797	92H0783	E 523796.825 N 5427750.949 El 126.905		0.9995902	0.9999832	110247 105593	92H0784 92H0782	TERR TERR	89 30 39 269 22 9	405.341 402.609	405.507 402.774
					CVD28GVRD2018						
110247	92H0784	E 524202.151 N 5427754.409 El 136.588		0.9995889	0.9999817	127415 801977 107797	92H0635 9 92H0783	TERR TERR TERR	89 11 42 175 48 8 269 30 39	535.276 9.181 405.341	535.497 9.184 405.507
					CVD28GVRD2018						
160143	92H0785	E 525008.322 N 5427772.152 El 139.038		0.9995890	0.9999813	161166 127415	92H0791 92H0635	TERR TERR	94 23 7 267 50 21	167.256 271.141	167.325 271.252
					CVD28GVRD2018						
156505	92H0786	E 525810.678 N 5428281.051 El 101.679		0.9995953	0.9999871	170399 142844	92H0789 92H0790	TERR TERR	179 23 35 359 38 14	517.784 278.398	517.994 278.510
					CVD28GVRD2018						
251777	92H0787	E 526603.252 N 5429803.888 El 74.057		0.9996001	0.9999914	256008 249433	92H0781 93H1102	TERR TERR	179 56 60 359 22 12	435.652 685.644	435.826 685.920
					CVD28GVRD2018						
176206	92H0788	E 526008.781 N 5428561.790 El 74.766		0.9995997	0.9999913	220251 142844	92H0774 92H0790	TERR TERR	89 19 60 269 19 38	602.199 199.880	602.439 199.959
					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				
170399	92H0789	E	525816.163	0.9995904	0.9999822	179945	92H0773	TERR	89 34 20	400.279	400.443
		N	5427763.296					TERR	269 38 55	641.087	641.350
		El	133.192					TERR	359 23 35	517.784	517.994
142844	92H0790	E	525808.915	0.9995990	0.9999909	176206	92H0788	TERR	89 19 38	199.880	199.959
		N	5428559.443					TERR	179 38 14	278.398	278.510
		El	77.878					TERR	269 21 34	516.421	516.629
161166	92H0791	E	525175.088	0.9995882	0.9999804	170399	92H0789	TERR	89 38 55	641.087	641.350
		N	5427759.363					TERR	274 23 7	167.256	167.325
		El	144.666								
94912	92H0793	E	524609.777	0.9995970	0.9999896	97204	92H0794	TERR	179 43 5	502.464	502.668
		N	5428927.914					TERR	359 58 51	429.425	429.597
		El	85.912								
97204	92H0794	E	524612.250	0.9995950	0.9999876	135913	92H0795	TERR	109 50 19	160.684	160.750
		N	5428425.456					TERR	359 43 5	502.464	502.668
		El	98.745								
135913	92H0795	E	524763.398	0.9995950	0.9999875	97204	92H0794	TERR	289 50 19	160.684	160.750
		N	5428370.924								
		El	99.634								
89193	92H0796	E	525005.137	0.9995979	0.9999902	94581	92H0797	TERR	179 33 45	449.515	449.696
		N	5429360.346					TERR	269 33 52	395.514	395.674
		El	82.041								
94581	92H0797	E	525008.570	0.9995975	0.9999899	139451	92H0798	TERR	179 35 28	359.028	359.173
		N	5428910.844					TERR	359 33 45	449.515	449.696
		El	84.290								
139451	92H0798	E	525011.132	0.9995968	0.9999891	141002	92H0799	TERR	89 37 28	281.400	281.513
		N	5428551.825					TERR	359 35 28	359.028	359.173
		El	89.079								

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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				
141002	92H0799	E 525292.526 N 5428553.669 El 88.716		0.9995970	0.9999892	142844 139451	92H0790 92H0798	TERR TERR	89 21 34 269 37 28	516.421 281.400	516.629 281.513
					CVD28GVRD2018						
849497	92H0927	E 528687.234 N 5440774.632 El 18.495		0.9996102	1.0000001	847509 853572	92H0631 93H1112	TERR TERR	90 43 52 270 44 25	216.105 552.109	216.188 552.325
					CVD28GVRD2018						
938654	92H0930	E 537623.951 N 5427839.049 El 42.384		0.9996138	0.9999964	942797 933374	91H9967 91H9968	TERR TERR	89 14 44 269 35 39	318.254 514.012	318.376 514.211
					CVD28GVRD2018						
230664	92H0931	E 525230.771 N 5440730.829 El 18.331		0.9996079	1.0000001		MARKER DESTROYED				
					CVD28GVRD2018						
446922	92H0932	E 536547.560 N 5442367.942 El 75.024		0.9996076	0.9999912	456517 446641	93H1113 78H8382	TERR TERR	90 1 39 270 4 28	463.997 339.794	464.179 339.928
					CVD28GVRD2018						
437194	92H0933	E 535795.924 N 5443173.464 El 65.629		0.9996084	0.9999926	437707 436626	92H0935 92H0936	TERR TERR	179 16 28 359 35 53	304.381 402.302	304.501 402.460
					CVD28GVRD2018						
442699	92H0934	E 535805.986 N 5442368.744 El 71.971		0.9996074	0.9999917	446641 640235 437707	78H8382 78H8379 92H0935	TERR TERR TERR	90 3 5 270 2 59 359 17 21	401.780 401.518 500.402	401.938 401.676 500.598
					CVD28GVRD2018						
437707	92H0935	E 535799.779 N 5442869.107 El 67.760		0.9996081	0.9999923	442699 437194	92H0934 92H0933	TERR TERR	179 17 21 359 16 28	500.402 304.381	500.598 304.501
					CVD28GVRD2018						
436626	92H0936	E 535793.101 N 5443575.756 El 63.093		0.9996088	0.9999930	437194	92H0933	TERR	179 35 53	402.302	402.460
					CVD28GVRD2018						

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
493973	92H0937	E 538527.791 N 5446220.556 El 5.933		0.9996202	1.0000020	502526 488098	92H0938 93H1078	TERR TERR	92 12 59 208 43 25	387.461 317.591	387.608 317.712
					CVD28GVRD2018						
502526	92H0938	E 538914.962 N 5446205.571 El 5.798		0.9996206	1.0000020	505594 493973	92H0939 92H0937	TERR TERR	88 10 10 272 12 59	240.930 387.461	241.022 387.608
					CVD28GVRD2018						
505594	92H0939	E 539155.769 N 5446213.267 El 5.662		0.9996208	1.0000020	502526	92H0938	TERR	268 10 10	240.930	241.022
					CVD28GVRD2018						
403311	92H0941	E 535391.088 N 5444153.734 El 11.271		0.9996165	1.0000012	413930 753640 401034	82H5373 92H0942 93H1077	TERR TERR TERR	1 12 28 90 19 32 245 7 26	576.575 265.143 445.777	576.796 265.245 445.948
					CVD28GVRD2018						
753640	92H0942	E 535656.227 N 5444152.228 El 33.852		0.9996132	0.9999976	403311	92H0941	TERR	270 19 32	265.143	265.245
					CVD28GVRD2018						
562967	92H0943	E 538598.332 N 5440086.796 El 80.408		0.9996086	0.9999903	550434	92H0944	TERR	359 1 15	441.014	441.187
					CVD28GVRD2018						
550434	92H0944	E 538590.795 N 5440527.746 El 89.502		0.9996072	0.9999889	562967 549386	92H0943 92H0634	TERR TERR	179 1 15 359 2 16	441.014 181.524	441.187 181.595
					CVD28GVRD2018						
824441	92H0945	E 524984.839 N 5446502.092 El 26.974		0.9996064	0.9999987	332692 752030	88H4616 89H4919	TERR TERR	178 39 36 358 41 21	206.973 168.547	207.054 168.613
					CVD28GVRD2018						
57877	92H0946	E 527399.189 N 5446869.393 El 16.234		0.9996096	1.0000004	896860 59840	78H8370 92H0947	TERR TERR	1 14 16 179 54 33	324.083 314.654	324.209 314.778
					CVD28GVRD2018						

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
59840	92H0947	E 527399.688 N 5446554.739 El 20.463		0.9996090	0.9999997	63354 57877	92H0956 92H0946	TERR TERR	178 26 42 359 54 33	310.109 314.654	310.230 314.778
				CVD28GVRD2018							
143495	92H0948	E 530463.403 N 5446047.780 El 15.690		0.9996119	1.0000005	138701 143800 148908	91H9918 93H1065 92H0682	TERR TERR TERR	37 29 18 123 1 10 210 29 49	260.653 227.692 102.569	260.754 227.780 102.609
				CVD28GVRD2018							
63511	92H0949	E 527400.409 N 5445806.613 El 38.874		0.9996061	0.9999969	63354 66456	92H0956 92H0954	TERR TERR	1 0 22 177 29 40	438.199 294.073	438.372 294.189
				CVD28GVRD2018							
109801	92H0950	E 529568.642 N 5446979.022 El 6.014		0.9996127	1.0000020	112631 38976	90H6427 78H8374	TERR TERR	129 2 18 335 12 32	433.888 448.695	434.056 448.869
				CVD28GVRD2018							
568055	92H0951	E 538638.278 N 5439379.391 El 85.955		0.9996078	0.9999895	568022	92H0952	TERR	10 44 15	129.676	129.727
				CVD28GVRD2018							
568022	92H0952	E 538662.438 N 5439506.796 El 86.014		0.9996078	0.9999895	568055	92H0951	TERR	190 44 15	129.676	129.727
				CVD28GVRD2018							
380782	92H0953	E 534237.431 N 5445580.279 El 7.191		0.9996162	1.0000018	386870 380386	91H0287 91H9899	TERR TERR	92 1 49 301 26 5	371.366 410.233	371.509 410.391
				CVD28GVRD2018							
66456	92H0954	E 527413.265 N 5445512.821 El 54.496		0.9996037	0.9999944	70284 319657 910216 63511	79H0128 88H4561 93H1111 92H0949	TERR TERR TERR TERR	80 27 51 180 59 47 273 51 17 357 29 40	248.298 269.567 459.690 294.073	248.397 269.673 459.873 294.189
				CVD28GVRD2018							
82115	92H0955	E 527217.411 N 5445531.884 El 50.905		0.9996041	0.9999950		MARKER DESTROYED				
				CVD28GVRD2018							

Issued: 2021-MAY-04

Scale Factor at Reference Central Meridian = 0.9996

Datum: NAD83 (CSRS)

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				
63354	92H0956	E	527408.104	0.9996068	0.9999976	63511	92H0949	TERR	181	0	22	438.199	438.372					
		N	5446244.744		59840	92H0947	TERR	358	26	42	310.109	310.230						
		E1	34.278	CVD28GVRD2018														
11437	92H0957	E	527213.216	0.9996102	1.0000011	MARKER DESTROYED												
		N	5447186.752															
		E1	12.003	CVD28GVRD2018														
12260	92H0958	E	527429.572	0.9996105	1.0000012	19042	91H9946	TERR	0	6	34	243.712	243.807					
		N	5447500.589		768556	02H2449	GPS	0	59	29	3823.796	3825.292						
		E1	11.019	CVD28GVRD2018	439612	85H0717	GPS	33	3	49	4818.714	4820.601						
					645424	2839	GPS	48	26	56	2887.036	2888.159						
					909333	NO MARKING	GPS	53	3	43	7725.176	7728.218						
					84103	02H2436	GPS	92	23	16	14353.244	14358.753						
					375980	91H9898	GPS	104	33	54	6490.335	6492.848						
					124644	90H6429	GPS	113	29	11	2810.474	2811.567						
					225243	91H9887	GPS	136	43	25	4549.537	4551.310						
					662908	88H0918	GPS	180	17	28	3992.884	3994.450						
					287078	79H0136	GPS	180	43	53	6744.409	6747.036						
					904904	NO MARKING	GPS	195	59	6	8787.396	8790.835						
					485250	93H1144	GPS	222	47	13	4782.965	4784.853						
					334078	8640	GPS	265	25	34	6509.791	6512.353						
					459750	5992	GPS	278	34	37	4906.398	4908.316						
					1511	02H2456	GPS	306	20	18	3931.576	3933.110						
					104521	02H2450	GPS	320	43	24	9237.275	9240.885						
			81091	02H2496	GPS	342	17	11	2461.517	2462.476								
			156018	02H2428	GPS	359	47	34	12642.351	12647.267								
109264	92H0959	E	529813.204	0.9996129	1.0000020	112631	90H6427	TERR	26	16	46	208.809	208.889					
		N	5446518.514		124644	90H6429	TERR	125	25	14	238.073	238.165						
		E1	6.084	CVD28GVRD2018	106393	92H0960	TERR	206	27	36	302.424	302.542						
106393	92H0960	E	529678.452	0.9996128	1.0000020	109264	92H0959	TERR	26	27	36	302.424	302.542					
		N	5446247.770		101253	93H1062	TERR	193	18	40	401.760	401.915						
		E1	6.141	CVD28GVRD2018														
101253	93H1062	E	529585.952	0.9996125	1.0000018	106393	92H0960	TERR	13	18	40	401.760	401.915					
		N	5445856.803		92460	93H1063	TERR	160	24	57	231.855	231.945						
		E1	7.464	CVD28GVRD2018														

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

Issued: 2021-MAY-04

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					
92460	93H1063	E	529663.668	0.9996124	1.0000016		96420	80H2589	TERR	92	22	41	210.953	211.035	
		N	5445638.361				88344	80H2588	TERR	269	17	3	184.870	184.942	
		El	8.684	CVD28GVRD2018		101253	93H1062	TERR	340	24	57	231.855	231.945		
151811	93H1064	E	530450.834	0.9996117	1.0000003		143800	93H1065	TERR	33	51	17	365.264	365.405	
		N	5445620.371				153452	92H0681	TERR	270	57	6	260.597	260.698	
		El	16.665	CVD28GVRD2018											
143800	93H1065	E	530654.319	0.9996117	1.0000002		207951	93H1066	TERR	125	1	26	283.380	283.489	
		N	5445923.705				151811	93H1064	TERR	213	51	17	365.264	365.405	
		El	17.455	CVD28GVRD2018		143495	92H0948	TERR	303	1	10	227.692	227.780		
207951	93H1066	E	530886.382	0.9996117	1.0000000		203869	93H1067	TERR	34	46	2	175.837	175.905	
		N	5445761.068				143800	93H1065	TERR	305	1	26	283.380	283.489	
		El	18.731	CVD28GVRD2018											
203869	93H1067	E	530986.652	0.9996117	0.9999999		201616	90H6466	TERR	35	27	52	192.837	192.912	
		N	5445905.514				207951	93H1066	TERR	214	46	2	175.837	175.905	
		El	19.550	CVD28GVRD2018											
246587	93H1068	E	530235.334	0.9996106	0.9999994		228072	82H5357	TERR	89	55	57	315.284	315.407	
		N	5444016.800				247767	93H1069	TERR	270	6	24	261.314	261.415	
		El	22.554	CVD28GVRD2018											
247767	93H1069	E	529974.021	0.9996115	1.0000005		246587	93H1068	TERR	90	6	24	261.314	261.415	
		N	5444017.286				250266	93H1076	TERR	181	17	20	382.233	382.381	
		El	15.941	CVD28GVRD2018											
265538	93H1070	E	529649.305	0.9996121	1.0000013		245282	93H1071	TERR	207	26	31	178.538	178.608	
		N	5443611.786				255687	91H0257	TERR	297	44	4	439.321	439.491	
		El	10.502	CVD28GVRD2018											
245282	93H1071	E	529567.026	0.9996121	1.0000014		265538	93H1070	TERR	27	26	31	178.538	178.608	
		N	5443453.337				243477	93H1075	TERR	114	43	24	170.380	170.447	
		El	10.084	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	
235317	93H1072	E	530263.347	0.9996106	0.9999993			234765	82H5354	TERR	90	30	34	279.479	279.588
		N	5443282.616					237859	93H1073	TERR	270	29	36	332.272	332.402
		E1	23.160	CVD28GVRD2018											
237859	93H1073	E	529931.087	0.9996108	0.9999998			235317	93H1072	TERR	90	29	36	332.272	332.402
		N	5443285.477					243394	93H1074	TERR	358	31	55	92.084	92.120
		E1	20.205	CVD28GVRD2018											
243394	93H1074	E	529928.728	0.9996107	0.9999997			250266	93H1076	TERR	8	6	25	260.219	260.321
		N	5443377.531					237859	93H1073	TERR	178	31	55	92.084	92.120
		E1	20.653	CVD28GVRD2018				243477	93H1075	TERR	271	15	31	206.989	207.070
243477	93H1075	E	529721.789	0.9996110	1.0000001			243394	93H1074	TERR	91	15	31	206.989	207.070
		N	5443382.078					245282	93H1071	TERR	294	43	24	170.380	170.447
		E1	18.016	CVD28GVRD2018											
250266	93H1076	E	529965.424	0.9996106	0.9999996			247767	93H1069	TERR	1	17	20	382.233	382.381
		N	5443635.150					243394	93H1074	TERR	188	6	25	260.219	260.321
		E1	21.351	CVD28GVRD2018											
488098	93H1078	E	538375.162	0.9996199	1.0000018			737478	02H2435	GPS	26	25	21	5944.928	5947.260
		N	5445942.045					493973	92H0937	TERR	28	43	25	317.591	317.712
		E1	7.076	CVD28GVRD2018				742122	02H2434	GPS	37	32	11	4688.727	4690.555
								84103	02H2436	GPS	74	12	9	3528.463	3529.800
								777771	NO MARKING	GPS	102	3	13	13889.406	13894.631
								487298	82H5856	GPS	110	6	56	1770.028	1770.699
								575159	82H5753	GPS	124	44	17	2949.272	2950.390
								774182	82H5811	GPS	160	49	53	5538.311	5540.445
								520478	82H5367	GPS	173	59	58	1594.789	1595.395
								483271	82H5372	TERR	178	16	25	358.274	358.410
								623520	91H9909	GPS	200	12	58	5531.376	5533.523
								472852	91H0282	GPS	216	58	58	2284.144	2285.014
								904904	NO MARKING	GPS	242	43	54	15036.509	15042.325
								393363	91H0295	GPS	249	5	24	5480.181	5482.307
								474650	91H0285	GPS	251	9	39	1102.748	1103.167
								394825	81	GPS	251	54	18	52777.595	52798.199
								225243	91H9887	GPS	257	22	13	8020.876	8023.965
								419036	91H9913	GPS	259	48	33	2183.227	2184.059
								375980	91H9898	GPS	269	5	44	4664.414	4666.198
								898734	NO MARKING	GPS	275	49	42	28326.096	28337.340
								645424	2839	GPS	291	34	23	9446.796	9450.427
								909333	NO MARKING	GPS	322	25	33	7823.975	7827.018
								654848	88H1395	GPS	331	49	48	1761.661	1762.346

Order in Council No. 0000

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

Issued: 2021-MAY-04

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				
829267	93H1079	E 531961.853 N 5440751.385 El 32.645		0.9996104	0.9999978	828806	91H9846	TERR	269 55 2	474.376	474.560
				CVD28GVRD2018							
940403	93H1080	E 531564.076 N 5440661.609 El 34.785		0.9996098	0.9999975	832840 828806	91H9843 91H9846	TERR TERR	152 11 24 319 18 43	188.225 117.492	188.299 117.538
				CVD28GVRD2018							
775700	93H1081	E 532159.429 N 5441156.801 El 54.506		0.9996071	0.9999944	772541 777284	91H9865 93H1082	TERR TERR	0 18 3 179 39 19	404.939 158.608	405.098 158.670
				CVD28GVRD2018							
777284	93H1082	E 532160.383 N 5440998.196 El 53.572		0.9996073	0.9999946	775700	93H1081	TERR	359 39 19	158.608	158.670
				CVD28GVRD2018							
645853	93H1083	E 534866.054 N 5442425.308 El 42.925		0.9996111	0.9999962	645580	93H1086	TERR	12 52 29	142.169	142.225
				CVD28GVRD2018							
660233	93H1084	E 535012.459 N 5442026.604 El 76.547		0.9996060	0.9999909	660548 652271	91H0270 91H0156	TERR TERR	116 41 38 280 54 18	101.609 181.614	101.648 181.685
				CVD28GVRD2018							
645150	93H1085	E 535009.478 N 5442581.686 El 63.626		0.9996080	0.9999930	644419 645580	93H1087 93H1086	TERR TERR	89 58 55 260 57 28	162.468 113.152	162.532 113.196
				CVD28GVRD2018							
645580	93H1086	E 534897.732 N 5442563.903 El 51.539		0.9996098	0.9999949	645150 645853	93H1085 93H1083	TERR TERR	80 57 28 192 52 29	113.152 142.169	113.196 142.225
				CVD28GVRD2018							
644419	93H1087	E 535171.946 N 5442581.737 El 66.600		0.9996077	0.9999925	645150	93H1085	TERR	269 58 55	162.468	162.532
				CVD28GVRD2018							

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

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER -----	IDENTIFIERS -----		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS -----		Obs.	UTM Grid	UTM Grid	Ground
GCM-NO	TABLET	MARKING	Metres	Combined	Ellipsoidal	GCM-NO	TABLET	MARKING	Type	Bearing	Distance Metres	Distance Metres
941013		93H1088	E N El	539297.471 5439910.256 87.784	0.9996081 0.9999892			MARKER DESTROYED				
				1928 Canadian Vertical Datum								
564542		93H1089	E N El	538607.936 5439688.334 85.534	0.9996078 0.9999895			MARKER DESTROYED				
				CVD28GVRD2018								
451070		93H1091	E N El	524180.748 5442344.015 81.146	0.9995975 0.9999903			MARKER DESTROYED				
				CVD28GVRD2018								
972927		93H1092	E N El	538703.164 5429290.940 89.753	0.9996073 0.9999889	965459		80H2592	TERR	358 56 59	181.026	181.097
				CVD28GVRD2018								
981118		93H1093	E N El	538515.569 5429160.720 72.489	0.9996099 0.9999916	981779		91H9958	TERR	180 16 53	430.997	431.165
				CVD28GVRD2018								
804385		93H1094	E N El	535472.584 5429200.083 56.462	0.9996096 0.9999942	816025 798215		91H9984 91H9983	TERR TERR	179 47 52 359 40 11	252.608 141.435	252.706 141.490
				CVD28GVRD2018								
724856		93H1095	E N El	533874.524 5428296.199 58.043	0.9996080 0.9999939	726976 723510		92H0655 92H0654	TERR TERR	182 56 41 355 30 4	142.357 152.003	142.412 152.063
				CVD28GVRD2018								
455097		93H1096	E N El	530549.185 5429130.568 67.043	0.9996040 0.9999925	441337 458547		92H0622 92H0677	TERR TERR	2 47 27 171 19 1	196.545 193.218	196.624 193.294
				CVD28GVRD2018								
642645		93H1097	E N El	535404.426 5442581.093 68.309	0.9996076 0.9999922			MARKER DESTROYED				
				CVD28GVRD2018								

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

Issued: 2021-MAY-04

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				
940734	93H1098	E N El	538653.191 5439905.070 82.464	0.9996084	0.9999900		MARKER DESTROYED				
			1928 Canadian Vertical Datum								
147777	93H1099	E N El	528371.159 5437458.782 57.069	0.9996039	0.9999941	821967 126060	89H4975 93H1135	TERR TERR	88 42 49 269 53 10	436.248 231.393	436.421 231.483
204255	93H1100	E N El	527414.294 5438270.613 11.902	0.9996104	1.0000011		MARKER DESTROYED				
241455	93H1101	E N El	526594.609 5430836.315 103.501	0.9995955	0.9999868	843623 249433	75H2709 93H1102	TERR TERR	1 44 42 179 49 3	156.997 346.826	157.060 346.966
249433	93H1102	E N El	526595.713 5430489.491 107.507	0.9995949	0.9999862	251777 241455	92H0787 93H1101	TERR TERR	179 22 12 359 49 3	685.644 346.826	685.920 346.966
558551	93H1103	E N El	531174.298 5429461.738 66.755	0.9996045	0.9999926	563858 550541	92H0672 92H0673	TERR TERR	33 54 40 186 34 48	326.353 132.139	326.483 132.192
615187	93H1104	E N El	526756.765 5445544.726 59.199	0.9996025	0.9999937	982454 910216 859181 554485	88H4631 93H1111 88H4669 88H4672	TERR TERR TERR TERR	2 51 16 90 17 25 173 26 14 276 3 30	275.433 197.853 193.012 420.836	275.542 197.931 193.089 421.004
668491	93H1105	E N El	525163.501 5445601.270 36.897	0.9996050	0.9999972	654129 679878	93H1107 93H1106	TERR TERR	87 5 32 277 52 45	349.952 160.290	350.090 160.354
679878	93H1106	E N El	525004.724 5445623.243 32.587	0.9996055	0.9999979	668491 678201	93H1105 88H4618	TERR TERR	97 52 45 359 22 33	160.290 207.534	160.354 207.616

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Datum: NAD83 (CSRS)

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----- GCM-NO	----- TABLET MARKING		Coordinates Metres	Combined	Ellipsoidal	----- GCM-NO	----- TABLET MARKING		Bearing				
654129	93H1107	E N El	525513.002 5445619.022 37.174	0.9996051	0.9999971	668491	93H1105	TERR	267 5 32			349.952	350.090
					CVD28GVRD2018								
574657	93H1109	E N El	526549.964 5445030.461 68.484	0.9996009	0.9999922	421768 814749	88H4638 88H4584	TERR TERR	88 18 29 273 49 36			144.421 561.308	144.478 561.531
					CVD28GVRD2018								
71852	93H1110	E N El	527986.158 5437454.839 51.605	0.9996045	0.9999949	126060	93H1135	TERR	88 42 4			153.649	153.710
					CVD28GVRD2018								
910216	93H1111	E N El	526954.615 5445543.724 57.791	0.9996028	0.9999939	66456 615187	92H0954 93H1104	TERR TERR	93 51 17 270 17 25			459.690 197.853	459.873 197.931
					CVD28GVRD2018								
853572	93H1112	E N El	528135.171 5440781.765 14.843	0.9996104	1.0000007	849497 856435	92H0927 91H9840	TERR TERR	90 44 25 270 24 53			552.109 258.326	552.325 258.426
					CVD28GVRD2018								
456517	93H1113	E N El	537011.557 5442367.719 74.708	0.9996080	0.9999912	571331 446922 460865	91H0277 92H0932 91H0276	TERR TERR TERR	179 26 52 270 1 39 359 46 56			597.494 463.997 374.564	597.728 464.179 374.711
					CVD28GVRD2018								
448647	93H1128	E N El	524184.549 5442193.899 78.654	0.9995979	0.9999907		MARKER DESTROYED						
					CVD28GVRD2018								
417303	93H1129	E N El	524179.872 5441938.395 68.172	0.9995995	0.9999923		MARKER DESTROYED						
					CVD28GVRD2018								
414730	93H1130	E N El	524179.500 5441803.841 58.819	0.9996010	0.9999938	373514	93H1133	TERR	174 59 11			265.977	266.083
					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
-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING	Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
342667	93H1131	E 524170.065 N 5441134.755 El 22.826		0.9996066	0.9999994	373514	93H1133	TERR	4 37 23	405.446	405.606
					CVD28GVRD2018						
334896	93H1132	E 524200.164 N 5440723.482 El 19.657		0.9996071	0.9999999		MARKER DESTROYED				
					CVD28GVRD2018						
373514	93H1133	E 524202.744 N 5441538.882 El 35.159		0.9996047	0.9999975	342667 33639 414730	93H1131 88H4670 93H1130	TERR TERR TERR	184 37 23 270 24 33 354 59 11	405.446 225.778 265.977	405.606 225.866 266.083
					CVD28GVRD2018						
346742	93H1134	E 523580.561 N 5441547.438 El 52.200		0.9996017	0.9999948		MARKER DESTROYED				
					CVD28GVRD2018						
126060	93H1135	E 528139.767 N 5437458.322 El 55.155		0.9996041	0.9999944	147777 71852	93H1099 93H1110	TERR TERR	89 53 10 268 42 4	231.393 153.649	231.483 153.710
					CVD28GVRD2018						
46672	93H1136	E 528058.921 N 5437330.361 El 53.578		0.9996043	0.9999946	830976 43679 70722 287078	89H4979 93H1140 79H9535 79H0136	GPS TERR GPS GPS	85 45 12 139 32 38 296 57 43 348 12 21	1919.180 191.053 2755.423 3500.266	1919.940 191.129 2756.506 3501.640
					CVD28GVRD2018						
7658	93H1137	E 528549.826 N 5436957.872 El 62.686		0.9996032	0.9999932	842559 8797	89H4913 93H1138	TERR TERR	88 40 44 287 24 8	268.525 186.463	268.631 186.537
					CVD28GVRD2018						
8797	93H1138	E 528371.898 N 5437013.639 El 61.070		0.9996033	0.9999934	7658 42390	93H1137 93H1139	TERR TERR	107 24 8 313 10 56	186.463 108.446	186.537 108.489
					CVD28GVRD2018						
42390	93H1139	E 528292.821 N 5437087.851 El 61.074		0.9996033	0.9999934	8797 43679	93H1138 93H1140	TERR TERR	133 10 56 311 27 51	108.446 146.699	108.489 146.757
					CVD28GVRD2018						

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

Issued: 2021-MAY-04

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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	Metres	Combined	Ellipsoidal	-----	-----				
GCM-NO	TABLET MARKING					GCM-NO	TABLET MARKING				
43679	93H1140	E 528182.889 N 5437184.988 El 57.947		0.9996037	0.9999939	42390 46672	93H1139 93H1136	TERR TERR	131 27 51 319 32 38	146.699 191.053	146.757 191.129
				CVD28GVRD2018							
547141	93H1141	E 524219.043 N 5444807.207 El 45.284		0.9996031	0.9999959		MARKER DESTROYED				
				CVD28GVRD2018							
521344	93H1142	E 524188.313 N 5444399.152 El 49.778		0.9996024	0.9999952	700286	93H1143	TERR	180 32 2	163.026	163.091
				CVD28GVRD2018							
700286	93H1143	E 524186.794 N 5444236.133 El 57.577		0.9996011	0.9999940	521344 485250	93H1142 93H1144	TERR TERR	0 32 2 181 26 22	163.026 245.760	163.091 245.858
				CVD28GVRD2018							
485250	93H1144	E 524180.621 N 5443990.451 El 63.484		0.9996002	0.9999930	1511 700286 12260 909333 662908 904904 473405 10702 63446 973289 291302 898734 334078 459750	02H2456 93H1143 92H0958 NO MARKING 88H0918 NO MARKING 93H1145 93H1153 5013 5157 88H4592 NO MARKING 8640 5992	GPS TERR GPS GPS GPS GPS TERR GPS GPS GPS TERR GPS GPS GPS	0 48 14 1 26 22 42 47 13 49 8 10 98 30 10 170 28 8 178 51 33 183 4 37 224 13 39 269 3 59 269 25 15 289 2 45 312 42 38 339 18 12	5840.372 245.760 4782.965 12460.679 3264.545 5006.593 208.370 3520.165 4597.883 3206.978 304.434 14795.050 4409.579 4534.489	5842.681 245.858 4784.853 12465.649 3265.843 5008.578 208.454 3521.562 4599.727 3208.248 304.555 14801.059 4411.337 4536.284
473405	93H1145	E 524184.770 N 5443782.122 El 69.534		0.9995993	0.9999921	876326 485250	93H1146 93H1144	TERR TERR	179 59 42 358 51 33	616.393 208.370	616.641 208.454
				CVD28GVRD2018							
876326	93H1146	E 524184.823 N 5443165.729 El 75.118		0.9995984	0.9999912	89052 473405	88H4597 93H1145	TERR TERR	270 25 17 359 59 42	277.578 616.393	277.689 616.641
				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	
184010		93H1147	E	527190.882	0.9996099	1.0000008	103424	78H8384	TERR	123	55	18	250.939	251.037	
			N	5437605.196			657213	88H4681	TERR	306	25	51	276.890	276.998	
			E1	13.919	CVD28GVRD2018										
277046		93H1148	E	528517.845	0.9996106	1.0000007	276758	91H0255	TERR	16	27	59	366.110	366.252	
			N	5442780.041			279745	91H0253	TERR	223	29	26	292.656	292.770	
			E1	14.777	CVD28GVRD2018										
325415		93H1149	E	531864.404	0.9996068	0.9999943	765875	81H4267	TERR	90	25	13	302.217	302.336	
			N	5442374.611			315564	91H9882	TERR	270	30	17	198.728	198.805	
			E1	55.058	CVD28GVRD2018										
279802		93H1150	E	524797.984	0.9996084	1.0000009	13896	85H0950	TERR	0	28	37	421.712	421.877	
			N	5440310.755			450825	88H4585	TERR	91	11	17	249.421	249.519	
			E1	13.728	CVD28GVRD2018										
472183		93H1151	E	525012.690	0.9995958	0.9999882	220152	88H4504	TERR	90	21	30	195.051	195.129	
			N	5442350.882			788638	88H4508	TERR	180	19	30	265.742	265.850	
			E1	94.617	CVD28GVRD2018										
463083		93H1152	E	524184.779	0.9995972	0.9999900	MARKER ISOLATED								
			N	5442597.713											
			E1	82.681	CVD28GVRD2018										
10702		93H1153	E	523991.663	0.9996064	0.9999993	1511	02H2456	GPS	1	39	31	9358.808	9362.479	
			N	5440475.361			485250	93H1144	GPS	3	4	37	3520.165	3521.562	
			E1	23.575	CVD28GVRD2018			662908	88H0918	GPS	48	25	4	4568.977	4570.779
								287078	79H0136	GPS	85	12	6	3363.606	3364.924
								196121	79H0153	GPS	132	25	41	13350.424	13355.689
								8979	75H2716	GPS	136	17	48	4157.670	4159.301
								70722	79H9535	GPS	139	38	8	2487.978	2488.953
								904904	NO MARKING	GPS	144	24	34	1749.133	1749.821
								60269	79H9604	GPS	179	55	10	3009.548	3010.733
								447771	5169	GPS	225	6	26	4278.195	4279.876
								928333	88H4680	TERR	273	58	17	417.176	417.340
								63446	5013	GPS	274	10	34	3026.147	3027.352
								266809	92H0922	GPS	279	56	55	1535.031	1535.641
								252833	10H2609	GPS	289	49	35	2378.834	2379.781
								898734	NO MARKING	GPS	301	9	47	16122.703	16129.201
								608562	92H0923	GPS	307	22	8	1785.639	1786.351
								973289	5157	GPS	318	55	49	4593.158	4594.963

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-----	-----	Coordinates				-----	-----				
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
105676	93H1154	E	524203.099	0.9996076	1.0000004		MARKER DESTROYED				
		N	5440347.270								
		El	16.733	CVD28GVRD2018							
648246	LANGLEY ZONING	E	528687.245	0.9996131	1.0000030	300723	91H9919	GPS	44 51 43	2618.265	2619.282
		N	5440774.598			827154	74H2689	GPS	90 26 20	1838.010	1838.724
		El	.00 (APPROX. ONLY)			279745	91H0253	GPS	348 18 58	1831.066	1831.777

END OF REPORT