Official Integrated Survey Area Coordinate Listing

ISA_25_BURNABY

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 Remote Sensing and Geodetic Engineering branch. For up-to-date information on the status of geodetic control monuments, please refer to the Province's website at:

https://geonetbc.gov.bc.ca/geonetbc

GeoNet BC provides location details on each geodetic control monument including location sketches, site photos and descriptions, as well as a current assessment of the physical condition of the monument and its useability for georeferencing surveys in the field. The GeoNet BC system relies on users to report changes to the condition of geodetic control monuments. We encourage users to regularly complete survey monument condition reports by downloading the template from the following link:

https://geonetbc.gov.bc.ca/geonetbc/SiteDocuments/GeoNetBC_Condition_Report_Template.xlsx

and submitting it to the GeoNet BC Operations team as per the instructions located on the GeoNet BC website at:

https://geonetbc.gov.bc.ca/geonetbc/MonumentCondition

Integrated Survey Area No: 25 BURNABY

Order in Council No. 1683/85
Universal Transverse Mercator Coordinates: Zone: 10, Central Meridian 123
Scale Factor at Reference Central Meridian = 0.9996

Generated from GeoNetBC v1.0.1.0
Issued 2026-03-09

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS				Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
1230	85H0779	E 500413.351		0.9995861	0.9999861		MARKER DESTROYED				
		N 5453230.129									
		El (H) 107.671	CGVD28								
1248	414	E 500427.269		0.9995937	0.9999937	92643	413	Terr	217° 50' 25"	173.756	173.826
		N 5450810.005									
		El (H) 59.164	CGVD28								
1628	78H7594	E 507606.588		0.9995938	0.9999930	520981	73H0179	Terr	84° 33' 28"	161.803	161.869
		N 5456987.372				254060	78H7595	Terr	214° 20' 30"	175.175	175.246
		El (H) 63.024	CGVD28								
2170	77H6771	E 499134.993		0.9995959	0.9999959		MARKER DESTROYED				
		N 5457302.627									
		El (H) 44.896	CGVD28								
4788	NO MARKING	E 503652.561		0.9995891	0.9999889		MARKER DESTROYED				
		N 5450471.710									
		El (H) 89.961	CGVD28								
6643	94H1451	E 507333.538		0.9996002	0.9999995		MARKER ISOLATED				
		N 5454793.833									
		El (H) 21.863	CGVD28								
7211	78H7024	E 503583.686		0.9995895	0.9999893	685552	78H7023	Terr	270° 12' 3"	201.874	201.957
		N 5457647.905				415430	78H7025	Terr	359° 55' 13"	114.852	114.899
		El (H) 86.720	CGVD28								
7237	75H3721	E 498982.501		0.9995905	0.9999904	592766	77H6755	Terr	272° 42' 3"	146.831	146.891
		N 5459606.655									
		El (H) 79.650	CGVD28								
8151	94H1721	E 504380.441		0.9995950	0.9999947	770685	94H1407	Both	324° 24' 18"	160.504	160.569
		N 5453437.040									
		El (H) 52.359	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
9159	94H1366	E	504571.339		0.9995857	0.9999854		MARKER ISOLATED				
		N	5452864.304									
		El (H)	111.763	CGVD28								
9498	87H3323	E	499803.323		0.9995832	0.9999831		MARKER DESTROYED				
		N	5452984.531									
		El (H)	126.546	CGVD28								
9563	75H3722	E	498985.123		0.9995929	0.9999929		MARKER DESTROYED				
		N	5459757.408									
		El (H)	64.104	CGVD28								
9738	77H6816	E	500012.227		0.9995935	0.9999935	884775	77H6815	Terr	134° 44' 55"	176.867	176.940
		N	5457485.489									
		El (H)	60.058	CGVD28								
10108	94H1369	E	503636.372		0.9995888	0.9999886	735118	370	Terr	51° 38' 36"	183.992	184.068
		N	5451268.173				160986	94H1368	Terr	230° 25' 27"	321.717	321.849
		El (H)	91.804	CGVD28			14365	85H0790	Terr	317° 50' 25"	176.500	176.573
10520	77H5779	E	500993.778		0.9995765	0.9999765		MARKER DESTROYED				
		N	5459075.532									
		El (H)	168.838	CGVD28								
12005	87H3348	E	506880.936		0.9995923	0.9999917	806349	94H1446	Terr	78° 56' 46"	72.867	72.897
		N	5454126.139				335935	87H3347	Terr	265° 42' 38"	113.334	113.381
		El (H)	71.496	CGVD28								

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12591	384	E	501091.071	0.9996012	1.0000012	556928	87H2638	Both	7° 46' 38"	2228.551	2229.458
		N	5450393.313			229781	94H1355	Both	46° 25' 59"	3191.106	3192.405
		El (H)	11.456 CGVD28			223347	73H0371	Both	55° 8' 1"	11734.208	
						104109	94H1482	Both	61° 13' 17"	2027.823	2028.646
						595017	89H6032	Both	75° 49' 32"	4177.663	4179.358
						426981	92H0886	GPS Only	107° 52' 21"	10684.492	
						32219	94H1708	GPS Only	120° 50' 46"	2551.466	2552.482
						838037	02H2423	GPS Only	156° 32' 11"	3575.992	3577.416
						47092	02H2454	GPS Only	236° 57' 4"	2416.136	2417.098
						897322	V-2503	Both	267° 37' 51"	2789.671	2790.782
						347344	385	Terr	282° 26' 56"	266.602	266.709
						870014	V-2593	Both	285° 26' 51"	5855.632	5858.006
						395939	V-2635	Both	296° 36' 26"	3960.181	3961.790
						293399	87H3273	Both	312° 6' 34"	2321.440	2322.386
						875864	NO MARKING	GPS Only	315° 29' 57"	10826.598	
12690	82H5029	E	500725.725	0.9995936	0.9999936	358549	82H5051	Terr	270° 24' 15"	163.065	163.131
		N	5455372.729								
		El (H)	59.776 CGVD28								
14365	85H0790	E	503517.905	0.9995880	0.9999879	10108	94H1369	Terr	137° 50' 25"	176.500	176.573
		N	5451399.008			871418	B-89029	Terr	320° 3' 3"	222.592	222.684
		El (H)	96.325 CGVD28								
14761	77H6760	E	498972.280	0.9995890	0.9999890	MARKER DESTROYED					
		N	5459511.517								
		El (H)	88.787 CGVD28								
15099	78H6986	E	498627.802	0.9995862	0.9999862	MARKER DESTROYED					
		N	5459589.262								
		El (H)	106.888 CGVD28								
15123	87H3294	E	502037.603	0.9995873	0.9999872	377176	87H3293	Terr	167° 52' 15"	89.404	89.441
		N	5451116.838								
		El (H)	100.455 CGVD28								

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
16113	320	E	503383.318		0.9995888	0.9999886	767749	319	Terr	0° 44' 49"	918.145	918.524
		N	5457409.084				151423	322	Terr	178° 45' 21"	718.422	718.717
		El (H)	91.189	CGVD28			654897	321	Terr	179° 14' 30"	161.524	161.591
							685552	78H7023	Terr	359° 38' 24"	239.534	239.632
16360	82H5007	E	501804.766		0.9996002	1.0000002		MARKER DESTROYED				
		N	5455647.766									
		El (H)	17.565	CGVD28								
18945	491	E	502322.316		0.9995832	0.9999831		MARKER DESTROYED				
		N	5451823.104									
		El (H)	126.930	CGVD28								
19612	490	E	502567.298		0.9995834	0.9999833		MARKER DESTROYED				
		N	5451730.844									
		El (H)	125.582	CGVD28								
20602	323	E	502281.499		0.9995914	0.9999913		MARKER DESTROYED				
		N	5457247.770									
		El (H)	74.129	CGVD28								
21147	438	E	500641.049		0.9995855	0.9999855		MARKER DESTROYED				
		N	5451348.100									
		El (H)	111.796	CGVD28								
22061	78H7009	E	502581.312		0.9995931	0.9999930	38323	78H7011	Terr	273° 36' 3"	94.180	94.218
		N	5457011.292				849919	78H7010	Terr	358° 38' 1"	236.486	236.583
		El (H)	63.424	CGVD28								
22202	81H4581	E	499694.012		0.9995962	0.9999961		MARKER ISOLATED				
		N	5455006.881									
		El (H)	43.427	CGVD28								
23655	77H6780	E	499364.935		0.9995898	0.9999898		MARKER DESTROYED				
		N	5458894.358									
		El (H)	83.848	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
23945	87H3267	E	498477.677		0.9995892	0.9999891		MARKER DESTROYED				
		N	5451341.394									
		El (H)	88.488	CGVD28								
24638	81H4572	E	498562.111		0.9995942	0.9999942		MARKER DESTROYED				
		N	5455956.737									
		El (H)	55.945	CGVD28								
25510	77H6840	E	501778.340		0.9995918	0.9999917	134171	77H6839	Terr	0° 8' 39"	201.180	201.262
		N	5457449.577				865642	77H6841	Terr	180° 10' 3"	194.103	194.182
		El (H)	71.368	CGVD28			635342	78H7601	Terr	270° 9' 13"	413.228	413.397
27110	87H3269	E	498900.154		0.9995900	0.9999900		MARKER DESTROYED				
		N	5451342.412									
		El (H)	82.857	CGVD28								
27169	77H6742	E	498489.298		0.9995886	0.9999885		MARKER DESTROYED				
		N	5459705.725									
		El (H)	91.898	CGVD28								
27730	77H6791	E	499558.718		0.9995937	0.9999937	254136	77H6790	Terr	1° 36' 14"	208.835	208.920
		N	5457684.169				957977	77H6784	Terr	273° 16' 39"	196.097	196.177
		El (H)	58.672	CGVD28								
28084	76H3779	E	499569.325		0.9995897	0.9999897		MARKER DESTROYED				
		N	5458393.816									
		El (H)	84.452	CGVD28								
31187	94H1401	E	503862.610		0.9995834	0.9999832	613208	94H1356	Terr	233° 5' 40"	275.558	275.672
		N	5452460.089									
		El (H)	126.249	CGVD28								
31310	77H6865	E	502728.060		0.9995884	0.9999883		MARKER DESTROYED				
		N	5457849.576									
		El (H)	93.486	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
32482	79H9660	E 500190.114		0.9995892	0.9999892	360842	77H6819	Terr	182° 41' 13"	191.794	191.873
		N 5458582.044									
		El (H) 87.618	CGVD28								
33068	82H4990	E 501885.094		0.9995971	0.9999970		MARKER DESTROYED				
		N 5454640.527									
		El (H) 37.874	CGVD28								
33704	80H2965	E 499292.165		0.9995903	0.9999903	502203	80H2966	Terr	90° 9' 52"	89.870	89.907
		N 5454878.307									
		El (H) 80.735	CGVD28								
33969	456	E 505309.242		0.9995855	0.9999852		MARKER DESTROYED				
		N 5452696.267									
		El (H) 113.515	CGVD28								
35253	82H5040	E 501632.887		0.9995964	0.9999963		MARKER DESTROYED				
		N 5454560.030									
		El (H) 42.258	CGVD28								
37440	87H2646	E 502128.585		0.9995850	0.9999849	155895	87H2647	Terr	36° 28' 26"	168.303	168.373
		N 5452500.865									
		El (H) 115.057	CGVD28								
37531	76H3781	E 500341.347		0.9995878	0.9999878		MARKER DESTROYED				
		N 5458388.504									
		El (H) 96.624	CGVD28								
38323	78H7011	E 502487.318		0.9995936	0.9999935	22061	78H7009	Terr	93° 36' 3"	94.180	94.218
		N 5457017.207									
		El (H) 60.099	CGVD28								
38661	87H3341	E 506164.961		0.9995867	0.9999863		MARKER DESTROYED				
		N 5453384.930									
		El (H) 106.586	CGVD28								

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38828	391	E	499093.858	0.9996005	1.0000005		MARKER DESTROYED				
		N	5450708.498								
		El (H)	15.816 CGVD28								
40147	87H3223	E	502344.737	0.9995830	0.9999829		MARKER ISOLATED				
		N	5452122.140								
		El (H)	127.944 CGVD28								
41244	94H1417	E	504818.771	0.9995846	0.9999843		MARKER DESTROYED				
		N	5452336.686								
		El (H)	119.275 CGVD28								
41996	82H5025	E	500142.759	0.9995990	0.9999990		MARKER DESTROYED				
		N	5455448.901								
		El (H)	24.995 CGVD28								
42739	87H3263	E	498683.843	0.9995860	0.9999860	693564	87H3262	Terr	0° 19' 47"	194.378	194.459
		N	5451928.657			177667	87H3265	Terr	270° 8' 18"	210.406	210.493
		El (H)	108.330 CGVD28								
44727	82H4986	E	501785.679	0.9995984	0.9999984		MARKER DESTROYED				
		N	5454343.947								
		El (H)	29.288 CGVD28								
46383	73H2080	E	505471.943	0.9995554	0.9999550		MARKER DESTROYED				
		N	5458245.699								
		El (H)	305.400 CGVD28								
47001	77H6801	E	499974.683	0.9995896	0.9999895		MARKER DESTROYED				
		N	5458397.786								
		El (H)	85.336 CGVD28								
48025	78H7587	E	507572.662	0.9995921	0.9999914	119776	78H7588	Terr	7° 12' 58"	202.665	202.748
		N	5455830.201			357863	78H7586	Terr	270° 26' 50"	161.590	161.656
		El (H)	73.454 CGVD28								

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48199	75H3439	E	502400.703		0.9995874	0.9999873		MARKER ISOLATED				
		N	5458051.211									
		El (H)	99.464	CGVD28								
48421	78H7021	E	503581.630		0.9995890	0.9999888		MARKER DESTROYED				
		N	5457426.819									
		El (H)	90.165	CGVD28								
49932	85H0791	E	501833.530		0.9995965	0.9999964	306068	85H0792	Terr	128° 42' 54"	273.702	273.813
		N	5454752.031									
		El (H)	41.694	CGVD28								
50427	407	E	501235.472		0.9995850	0.9999850	228569	406	Terr	179° 43' 50"	179.211	179.285
		N	5451315.296				498774	440	Terr	287° 18' 18"	126.774	126.827
		El (H)	114.867	CGVD28								
52035	75H3719	E	499784.007		0.9995943	0.9999943		MARKER ISOLATED				
		N	5459398.446									
		El (H)	55.102	CGVD28								
54536	87H3331	E	506787.128		0.9995852	0.9999846	56853	94H1434	Terr	50° 25' 38"	228.714	228.809
		N	5453491.643				530519	87H3330	Terr	230° 25' 43"	224.050	224.143
		El (H)	116.810	CGVD28								
55251	86H1889	E	500806.757		0.9995879	0.9999879	777219	82H5073	Terr	0° 51' 20"	331.307	331.443
		N	5453183.025				264218	83H6204	Terr	177° 58' 22"	170.766	170.836
		El (H)	96.132	CGVD28								
55665	77H6762	E	498974.503		0.9995903	0.9999903		MARKER DESTROYED				
		N	5458493.797									
		El (H)	80.593	CGVD28								
56853	94H1434	E	506963.425		0.9995863	0.9999856	984211	94H1437	Terr	97° 57' 21"	92.218	92.256
		N	5453637.347				54536	87H3331	Terr	230° 25' 38"	228.714	228.809
		El (H)	110.396	CGVD28			86173	94H1435	Terr	320° 1' 37"	90.681	90.718

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
59469	82H5005	E	501301.204		0.9995926	0.9999926		MARKER DESTROYED				
		N	5455254.301									
		El (H)	65.970	CGVD28								
59915	77H6862	E	502571.978		0.9995880	0.9999879	573717	77H6863	Terr	271° 57' 32"	157.650	157.715
		N	5458338.284				577379	77H6861	Terr	359° 21' 18"	143.738	143.797
		El (H)	95.675	CGVD28								
61192	80H2959	E	498755.648		0.9995901	0.9999901		MARKER ISOLATED				
		N	5454705.665									
		El (H)	82.098	CGVD28								
61713	82H4977	E	500447.741		0.9995970	0.9999970		MARKER ISOLATED				
		N	5455578.753									
		El (H)	37.712	CGVD28								
62125	82H4979	E	499984.146		0.9996000	1.0000000		MARKER ISOLATED				
		N	5455755.685									
		El (H)	18.988	CGVD28								
62158	75H3712	E	498465.067		0.9995906	0.9999906		MARKER DESTROYED				
		N	5458692.911									
		El (H)	78.768	CGVD28								
63537	87H3217	E	502842.076		0.9995886	0.9999884		MARKER DESTROYED				
		N	5451323.561									
		El (H)	92.763	CGVD28								
69294	87H2652	E	502344.867		0.9995916	0.9999916	569962	87H2653	Terr	92° 20' 54"	87.910	87.946
		N	5453175.385									
		El (H)	72.757	CGVD28								
69757	77H6767	E	498953.587		0.9995999	0.9999999		MARKER DESTROYED				
		N	5457056.306									
		El (H)	19.699	CGVD28								

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MARKER IDENTIFIERS		UTM Coordinates Metres		Station Scale Factors		TO MARKER IDENTIFIERS		Obs.	UTM Grid	UTM Grid	Ground
GCM-NO	TABLET MARKING			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Type	Bearing (DMS)	Distance (m)	Distance (m)
72892	77H6806	E	500452.386	0.9995912	0.9999911	418558	77H6807	Terr	274° 15' 46"	147.096	147.156
		N	5457780.461								
		El (H)	75.199 CGVD28								
73023	77H6733	E	498308.619	0.9995892	0.9999891		MARKER DESTROYED				
		N	5458903.104								
		El (H)	88.084 CGVD28								
73767	79H9663	E	507314.015	0.9995934	0.9999927		MARKER DESTROYED				
		N	5456851.268								
		El (H)	65.072 CGVD28								
73999	73H2099	E	507008.575	0.9995967	0.9999961		MARKER DESTROYED				
		N	5455818.063								
		El (H)	43.374 CGVD28								
74112	94H1447	E	506791.667	0.9995959	0.9999954	335935	87H3347	Terr	186° 49' 5"	200.041	200.122
		N	5454316.288			861435	94H1448	Terr	314° 9' 21"	238.412	238.508
		El (H)	48.313 CGVD28								
75028	80H2968	E	499497.820	0.9995909	0.9999908	426346	80H2967	Terr	358° 38' 53"	103.924	103.966
		N	5454770.835								
		El (H)	77.330 CGVD28								
75069	77H5794	E	501799.585	0.9995860	0.9999859	345660	77H5795	Terr	272° 33' 20"	205.008	205.093
		N	5459052.000								
		El (H)	108.481 CGVD28								
75804	87H2648	E	502228.833	0.9995845	0.9999844	155895	87H2647	Terr	359° 56' 27"	192.431	192.511
		N	5452443.771								
		El (H)	118.205 CGVD28								
75978	94H1433	E	506447.993	0.9995870	0.9999865	530519	87H3330	Terr	139° 52' 23"	258.238	258.345
		N	5453546.367								
		El (H)	105.311 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
77313	87H2633	E 501282.528		0.9995883	0.9999882	287441	87H2632	Terr	116° 53' 57"	126.992	127.044
		N 5452979.240									
		El (H) 94.088	CGVD28								
77743	78H7572	E 504982.207		0.9995927	0.9999924	287284	78H7571	Terr	37° 7' 25"	119.134	119.183
		N 5455860.695				813311	78H6993	Terr	270° 18' 43"	469.026	469.217
		El (H) 67.241	CGVD28								
77958	512	E 499018.321		0.9995842	0.9999842		MARKER DESTROYED				
		N 5453343.890									
		El (H) 119.897	CGVD28								
81943	82H4971	E 500357.187		0.9995971	0.9999971	909093	82H5011	Terr	179° 2' 28"	223.600	223.690
		N 5454553.174				932111	82H4972	Terr	316° 19' 30"	109.883	109.928
		El (H) 37.254	CGVD28								
83030	81H4569	E 498568.661		0.9995917	0.9999916	730770	81H4562	Terr	180° 17' 28"	154.693	154.756
		N 5455463.982									
		El (H) 72.324	CGVD28								
84624	94H1716	E 502849.097		0.9995830	0.9999829	570333	87H3277	Terr	185° 57' 39"	175.765	175.839
		N 5451930.383				156364	87H3213	Terr	354° 12' 27"	192.857	192.937
		El (H) 128.091	CGVD28								
84921	82H5039	E 501638.437		0.9995943	0.9999942		MARKER DESTROYED				
		N 5454756.562									
		El (H) 55.672	CGVD28								
85373	77H6833	E 501181.698		0.9995927	0.9999927	863563	77H6832	Terr	180° 18' 32"	111.802	111.847
		N 5457616.363									
		El (H) 65.521	CGVD28								
85936	77H6825	E 500876.001		0.9995950	0.9999949		MARKER ISOLATED				
		N 5457867.932									
		El (H) 50.982	CGVD28								

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
86173	94H1435	E	506905.169		0.9995873	0.9999867	56853	94H1434	Terr	140° 1' 37"	90.681	90.718
		N	5453706.840				679993	94H1436	Terr	321° 58' 7"	227.518	227.612
		El (H)	103.959	CGVD28								
86637	344	E	504068.365		0.9995901	0.9999898	510339	343	Terr	268° 15' 42"	309.662	309.788
		N	5456511.489									
		El (H)	83.523	CGVD28								
88211	77H5780	E	500988.287		0.9995784	0.9999784		MARKER DESTROYED				
		N	5458871.297									
		El (H)	156.600	CGVD28								
88971	94H1487	E	502966.244		0.9995890	0.9999889	112250	94H1488	Terr	133° 42' 44"	253.208	253.312
		N	5451248.470				104109	94H1482	Both	321° 4' 12"	155.665	155.729
		El (H)	90.127	CGVD28								
90548	77H6860	E	502570.217		0.9995894	0.9999893	577379	77H6861	Terr	179° 56' 17"	132.480	132.535
		N	5458614.493									
		El (H)	86.984	CGVD28								
92643	413	E	500320.676		0.9995972	0.9999972	1248	414	Terr	37° 50' 25"	173.756	173.826
		N	5450672.786				934745	87H3305	Terr	250° 4' 10"	138.230	138.286
		El (H)	36.849	CGVD28								
94052	78H6952	E	498652.992		0.9995958	0.9999958		MARKER DESTROYED				
		N	5456005.328									
		El (H)	45.656	CGVD28								
97113	472	E	506471.450		0.9995991	0.9999986		MARKER DESTROYED				
		N	5454706.316									
		El (H)	27.813	CGVD28								
97154	83H5900	E	499445.628		0.9995924	0.9999923		MARKER DESTROYED				
		N	5454084.334									
		El (H)	67.768	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
98277	87H3224	E	502471.414	0.9995999	0.9999998		MARKER DESTROYED				
		N	5454146.955								
		El (H)	20.234 CGVD28								
98913	77H5784	E	500690.379	0.9995860	0.9999860		MARKER DESTROYED				
		N	5458614.084								
		El (H)	108.127 CGVD28								
99382	94H1351	E	502951.793	0.9995972	0.9999971		MARKER DESTROYED				
		N	5453644.976								
		El (H)	37.192 CGVD28								
99697	78H7585	E	507195.620	0.9995948	0.9999942	357863	78H7586	Terr	90° 24' 50"	215.463	215.550
		N	5455833.018								
		El (H)	55.916 CGVD28								
99754	85H0775	E	500545.195	0.9995867	0.9999866	284877	85H0776	Terr	84° 2' 57"	131.999	132.054
		N	5453230.824								
		El (H)	104.212 CGVD28								
100198	77H6809	E	500286.516	0.9995918	0.9999918		MARKER DESTROYED				
		N	5457487.810								
		El (H)	70.799 CGVD28								
101949	77H6775	E	499184.820	0.9995935	0.9999935		MARKER DESTROYED				
		N	5459702.455								
		El (H)	60.340 CGVD28								
102079	78H6996	E	502968.458	0.9995923	0.9999922	432013	78H6998	Terr	0° 37' 30"	167.672	167.740
		N	5456850.775			197251	78H6968	Terr	180° 22' 24"	134.784	134.839
		El (H)	68.285 CGVD28								
102616	78H7564	E	503781.768	0.9995899	0.9999897	898718	78H7565	Terr	0° 34' 57"	293.304	293.425
		N	5456784.017			296855	78H7599	Terr	270° 6' 33"	276.864	276.977
		El (H)	84.367 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
103754	83H6203	E	500798.166	0.9995838	0.9999837		MARKER DESTROYED				
		N	5452803.358								
		El (H)	122.671 CGVD28								
104109	94H1482	E	502868.429	0.9995873	0.9999872	822817	90H6723	GPS Only	14° 18' 6"	3972.489	3974.109
		N	5451369.564			229781	94H1355	Both	23° 37' 7"	1334.886	1335.439
		El (H)	100.532 CGVD28			595017	89H6032	Both	88° 49' 18"	2273.596	2274.534
						277665	89H6112	Both	119° 11' 21"	2397.637	2398.612
						88971	94H1487	Terr	141° 4' 12"	155.665	155.729
						32219	94H1708	GPS Only	169° 44' 51"	2321.539	2322.480
						838037	02H2423	GPS Only	184° 44' 52"	4271.215	4272.945
						47092	02H2454	GPS Only	238° 53' 58"	4440.898	4442.697
						12591	384	Both	241° 13' 17"	2027.823	2028.646
						875864	NO MARKING	GPS Only	305° 45' 46"	11542.333	
						556928	87H2638	Both	309° 51' 3"	1922.315	1923.111
104893	82H5013	E	500481.841	0.9995988	0.9999988	347054	82H5014	Terr	359° 18' 4"	111.402	111.447
		N	5455936.433								
		El (H)	26.324 CGVD28								
105809	77H6761	E	498975.893	0.9995897	0.9999897		MARKER DESTROYED				
		N	5458593.943								
		El (H)	84.560 CGVD28								
106229	78H6990	E	507754.088	0.9995847	0.9999840	330605	73H0203	Terr	178° 20' 21"	80.805	80.838
		N	5457523.050			129171	75H3770	Terr	357° 25' 10"	280.348	280.465
		El (H)	120.772 CGVD28								
108506	310	E	499764.783	0.9995905	0.9999905	804963	311	Terr	89° 39' 30"	805.844	806.176
		N	5458583.364			142596	76H3780	Terr	180° 45' 32"	191.638	191.716
		El (H)	79.085 CGVD28								
109660	78H6983	E	502581.476	0.9995965	0.9999964		MARKER DESTROYED				
		N	5456542.385								
		El (H)	41.761 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
109728	82H5028	E	501324.936		0.9995940	0.9999939	797100	82H5054	Both	164° 20' 19"	216.171	216.258
		N	5455460.985				144683	82H5024	Terr	353° 38' 17"	186.715	186.791
		El (H)	57.505	CGVD28								
111161	94H1481	E	502832.078		0.9995848	0.9999847		MARKER DESTROYED				
		N	5451565.046									
		El (H)	116.719	CGVD28								
111435	401	E	501637.276		0.9995860	0.9999859	147348	441	Terr	2° 24' 44"	214.977	215.067
		N	5451130.409				228569	406	Terr	270° 48' 41"	401.001	401.167
		El (H)	108.966	CGVD28								
111849	87H2628	E	502339.469		0.9995897	0.9999896		MARKER DESTROYED				
		N	5452939.791									
		El (H)	85.172	CGVD28								
112250	94H1488	E	503149.268		0.9995881	0.9999879	112789	94H1489	Terr	155° 15' 42"	153.142	153.205
		N	5451073.494				88971	94H1487	Terr	313° 42' 44"	253.208	253.312
		El (H)	96.041	CGVD28								
112391	81H4559	E	498565.866		0.9995892	0.9999892	947697	81H4560	Terr	0° 21' 30"	158.453	158.518
		N	5455009.750				539841	81H4558	Terr	87° 51' 49"	164.944	165.012
		El (H)	88.049	CGVD28			567636	V-1334	Terr	272° 20' 40"	306.463	306.588
112789	94H1489	E	503213.354		0.9995883	0.9999882	160986	94H1368	Terr	53° 39' 14"	217.326	217.415
		N	5450934.406				112250	94H1488	Terr	335° 15' 42"	153.142	153.205
		El (H)	94.551	CGVD28								
113753	75H3446	E	504669.614		0.9995713	0.9999710	202127	76H3773	Terr	98° 17' 31"	232.958	233.058
		N	5457924.384									
		El (H)	203.855	CGVD28								
113928	87H3275	E	500040.763		0.9995848	0.9999848		MARKER DESTROYED				
		N	5451544.910									
		El (H)	115.941	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
115055	94H1415	E	504736.537		0.9995876	0.9999873		MARKER DESTROYED				
		N	5452999.826									
		El (H)	100.133	CGVD28								
116772	87H3211	E	502843.333		0.9995836	0.9999835		MARKER DESTROYED				
		N	5452513.787									
		El (H)	124.004	CGVD28								
118083	79H9642	E	502965.364		0.9995943	0.9999941	197251	78H6968	Terr	0° 58' 14"	130.833	130.886
		N	5456585.180				660381	79H9641	Terr	256° 15' 55"	144.378	144.437
		El (H)	56.094	CGVD28								
118463	81H4565	E	499043.844		0.9995929	0.9999929	239897	81H4564	Terr	270° 23' 3"	101.437	101.479
		N	5455345.505				928846	81H4566	Terr	357° 47' 44"	159.804	159.869
		El (H)	64.438	CGVD28								
119776	78H7588	E	507598.119		0.9995915	0.9999907	48025	78H7587	Terr	187° 12' 58"	202.665	202.748
		N	5456031.261									
		El (H)	77.704	CGVD28								
119941	82H4991	E	501889.382		0.9995971	0.9999971		MARKER ISOLATED				
		N	5454523.302									
		El (H)	37.391	CGVD28								
121038	77H5793	E	501785.396		0.9995853	0.9999853		MARKER DESTROYED				
		N	5458868.086									
		El (H)	112.666	CGVD28								
121350	359	E	501669.558		0.9995990	0.9999989		MARKER DESTROYED				
		N	5455736.477									
		El (H)	25.562	CGVD28								
122101	87H3312	E	499362.744		0.9995908	0.9999908		MARKER DESTROYED				
		N	5451176.103									
		El (H)	77.910	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
122911	77H6746	E 498465.467		0.9995948	0.9999948		MARKER DESTROYED				
		N 5458301.856									
		El (H) 51.874	CGVD28								
125237	342	E 503383.337		0.9995934	0.9999933	151423	322	Terr	4° 4' 15"	219.450	219.539
		N 5456471.935				510339	343	Terr	85° 24' 29"	376.718	376.872
		El (H) 61.631	CGVD28								
125443	77H5773	E 501589.829		0.9995834	0.9999834		MARKER DESTROYED				
		N 5459185.741									
		El (H) 124.486	CGVD28								
125914	75H3448	E 505464.518		0.9995657	0.9999653		MARKER DESTROYED				
		N 5457811.950									
		El (H) 240.114	CGVD28								
126201	77H5774	E 500697.013		0.9995782	0.9999782		MARKER DESTROYED				
		N 5459288.232									
		El (H) 157.643	CGVD28								
126417	76H3800	E 500590.388		0.9995818	0.9999818		MARKER DESTROYED				
		N 5459291.452									
		El (H) 134.874	CGVD28								
126466	B-89005	E 504359.636		0.9995875	0.9999872		MARKER ISOLATED				
		N 5451056.356									
		El (H) 100.556	CGVD28								
126474	75H3744	E 503727.625		0.9995933	0.9999931		MARKER DESTROYED				
		N 5459561.057									
		El (H) 62.615	CGVD28								
126516	87H3298	E 502119.587		0.9995925	0.9999924	320861	87H3299	Terr	203° 32' 23"	167.170	167.238
		N 5450751.528									
		El (H) 67.305	CGVD28								

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MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
129171	75H3770	E	507741.465		0.9995812	0.9999805	106229	78H6990	Terr	177° 25' 10"	280.348	280.465
		N	5457803.114				166728	75H3769	Terr	359° 7' 7"	418.411	418.586
		El (H)	143.134	CGVD28								
131367	82H5074	E	498560.984		0.9995867	0.9999867		MARKER ISOLATED				
		N	5453806.410									
		El (H)	103.953	CGVD28								
133553	77H6740	E	498302.042		0.9996002	1.0000001		MARKER DESTROYED				
		N	5457312.361									
		El (H)	17.977	CGVD28								
134007	87H3243	E	499094.913		0.9995847	0.9999847		MARKER ISOLATED				
		N	5451935.464									
		El (H)	116.509	CGVD28								
134015	80H2957	E	499088.282		0.9995906	0.9999906	773705	80H2964	Terr	0° 32' 50"	210.288	210.374
		N	5454702.150				416339	79H9665	Terr	179° 44' 16"	239.966	240.064
		El (H)	79.107	CGVD28								
134122	76H3796	E	500391.456		0.9995866	0.9999866		MARKER DESTROYED				
		N	5459291.557									
		El (H)	103.966	CGVD28								
134171	77H6839	E	501778.846		0.9995891	0.9999891	365270	77H6838	Terr	0° 8' 19"	207.275	207.360
		N	5457650.756				745257	77H6853	Terr	90° 7' 21"	396.431	396.594
		El (H)	88.364	CGVD28			25510	77H6840	Terr	180° 8' 39"	201.180	201.262
134494	73H2096	E	506975.721		0.9995964	0.9999958		MARKER DESTROYED				
		N	5455396.572									
		El (H)	45.700	CGVD28								
134569	77H6823	E	500877.581		0.9995916	0.9999916		MARKER DESTROYED				
		N	5458192.611									
		El (H)	72.471	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
135251	83H6184	E	499765.755	0.9995840	0.9999840		MARKER DESTROYED				
		N	5453196.200								
		El (H)	120.851 CGVD28								
135426	94H1440	E	507275.493	0.9995925	0.9999918	718403	94H1439	Terr	182° 41' 18"	218.716	218.805
		N	5453833.643			936278	94H1441	Terr	359° 39' 56"	156.645	156.708
		El (H)	70.948 CGVD28								
135772	87H3221	E	502566.122	0.9995830	0.9999829		MARKER DESTROYED				
		N	5452128.767								
		El (H)	127.880 CGVD28								
136135	77H6786	E	499592.761	0.9995939	0.9999939		MARKER DESTROYED				
		N	5459403.705								
		El (H)	57.324 CGVD28								
136978	73H2089	E	504891.393	0.9995538	0.9999535	335695	73H2088	Terr	69° 3' 49"	83.673	83.711
		N	5458595.114			819623	73H2090	Terr	317° 36' 56"	152.458	152.526
		El (H)	315.279 CGVD28								
137968	77H5777	E	500694.040	0.9995800	0.9999799		MARKER DESTROYED				
		N	5459083.940								
		El (H)	146.599 CGVD28								
138008	77H6729	E	498316.939	0.9995883	0.9999882		MARKER DESTROYED				
		N	5459620.266								
		El (H)	93.642 CGVD28								
138339	80H2955	E	499497.052	0.9995915	0.9999915		MARKER DESTROYED				
		N	5454660.430								
		El (H)	73.177 CGVD28								
139972	81H4585	E	498960.145	0.9996005	1.0000004	702894	81H4584	Terr	143° 58' 56"	270.041	270.150
		N	5456453.663								
		El (H)	16.004 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
140160	328	E	500574.449	0.9995913	0.9999913		MARKER DESTROYED				
		N	5457734.946								
		El (H)	74.315 CGVD28								
141143	82H4962	E	500175.914	0.9995997	0.9999997		MARKER DESTROYED				
		N	5456857.652								
		El (H)	20.800 CGVD28								
142596	76H3780	E	499762.245	0.9995906	0.9999906	108506	310	Terr	0° 45' 32"	191.638	191.716
		N	5458391.743								
		El (H)	78.644 CGVD28								
144683	82H5024	E	501304.246	0.9995952	0.9999952	109728	82H5028	Terr	173° 38' 17"	186.715	186.791
		N	5455646.550			954057	82H5023	Terr	268° 58' 46"	129.423	129.475
		El (H)	49.728 CGVD28			598771	78H6961	Terr	356° 58' 15"	230.329	230.422
144949	75H3733	E	501167.035	0.9995985	0.9999984		MARKER DESTROYED				
		N	5459862.315								
		El (H)	28.423 CGVD28								
147348	441	E	501646.324	0.9995847	0.9999846	111435	401	Terr	182° 24' 44"	214.977	215.067
		N	5451345.196			498774	440	Terr	270° 50' 28"	531.945	532.166
		El (H)	117.210 CGVD28								
147470	78H8255	E	499769.817	0.9995950	0.9999950		MARKER DESTROYED				
		N	5454480.816								
		El (H)	51.094 CGVD28								
150193	94H1423	E	505653.334	0.9995877	0.9999873	135863	6011	Terr	135° 3' 12"	109.453	109.498
		N	5452243.791			458836	94H1421	Terr	320° 4' 54"	237.933	238.032
		El (H)	99.981 CGVD28								
151423	322	E	503398.916	0.9995913	0.9999911	125237	342	Terr	184° 4' 15"	219.450	219.539
		N	5456690.831			654897	321	Terr	358° 36' 54"	556.906	557.134
		El (H)	75.362 CGVD28			16113	320	Terr	358° 45' 21"	718.422	718.717

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
151456	87H3254	E 499427.694		0.9995830	0.9999830		MARKER DESTROYED				
		N 5452714.204									
		El (H) 127.460	CGVD28								
151654	83H6197	E 499748.397		0.9995854	0.9999854	346809	481	Terr	359° 44' 27"	189.043	189.121
		N 5453434.097									
		El (H) 112.098	CGVD28								
152025	85H0782	E 498275.769		0.9995876	0.9999876		MARKER DESTROYED				
		N 5453568.536									
		El (H) 98.363	CGVD28								
155382	77H6866	E 502575.033		0.9995903	0.9999902	849919	78H7010	Terr	179° 49' 1"	200.378	200.460
		N 5457448.088				315986	78H7596	Terr	359° 46' 42"	201.078	201.160
		El (H) 81.170	CGVD28								
155895	87H2647	E 502228.634		0.9995858	0.9999858	75804	87H2648	Terr	179° 56' 27"	192.431	192.511
		N 5452636.202				37440	87H2646	Terr	216° 28' 26"	168.303	168.373
		El (H) 109.783	CGVD28								
156364	87H3213	E 502829.633		0.9995829	0.9999828	84624	94H1716	Terr	174° 12' 27"	192.857	192.937
		N 5452122.255									
		El (H) 128.599	CGVD28								
156646	94H1702	E 503200.043		0.9995946	0.9999945		MARKER DESTROYED				
		N 5456501.672									
		El (H) 53.751	CGVD28								
157024	78H7574	E 506048.004		0.9995966	0.9999962	936963	78H6976	Terr	1° 52' 31"	154.344	154.406
		N 5455957.428									
		El (H) 43.223	CGVD28								
158568	87H3260	E 499070.362		0.9995839	0.9999839		MARKER DESTROYED				
		N 5452136.944									
		El (H) 121.921	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
159053	77H6758	E 498824.629		0.9995900	0.9999900		MARKER DESTROYED				
		N 5458595.446									
		El (H) 82.621	CGVD28								
159806	306	E 499757.496		0.9995946	0.9999946	346809	481	Terr	180° 31' 23"	1090.473	1090.920
		N 5454713.566				60202	305	Terr	183° 23' 27"	234.950	235.046
		El (H) 53.525	CGVD28								
160465	94H1386	E 507475.314		0.9995973	0.9999966		MARKER ISOLATED				
		N 5455092.110									
		El (H) 40.538	CGVD28								
160986	94H1368	E 503388.399		0.9995883	0.9999881	10108	94H1369	Terr	50° 25' 27"	321.717	321.849
		N 5451063.207				112789	94H1489	Terr	233° 39' 14"	217.326	217.415
		El (H) 94.946	CGVD28								
161026	77H6830	E 501087.885		0.9995982	0.9999981	393298	77H6829	Terr	260° 13' 15"	122.272	122.321
		N 5457074.358									
		El (H) 30.654	CGVD28								
162305	75H3750	E 505402.971		0.9995991	0.9999987		MARKER DESTROYED				
		N 5459582.843									
		El (H) 26.799	CGVD28								
164251	83H5897	E 500160.857		0.9995917	0.9999917		MARKER DESTROYED				
		N 5453806.603									
		El (H) 71.833	CGVD28								
165506	94H1414	E 504804.758		0.9995857	0.9999854		MARKER DESTROYED				
		N 5452784.806									
		El (H) 112.141	CGVD28								
166140	B-89030	E 503633.585		0.9995854	0.9999852		MARKER DESTROYED				
		N 5451711.157									
		El (H) 113.354	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
166728	75H3769	E	507735.028		0.9995800	0.9999793	129171	75H3770	Terr	179° 7' 7"	418.411	418.586
		N	5458221.475									
		El (H)	150.771	CGVD28								
168567	83H6205	E	500430.910		0.9995842	0.9999842		MARKER DESTROYED				
		N	5453005.220									
		El (H)	120.111	CGVD28								
168948	75H3449	E	505665.095		0.9995704	0.9999700		MARKER DESTROYED				
		N	5457486.177									
		El (H)	210.126	CGVD28								
170019	78H6965	E	502981.745		0.9995884	0.9999883	668913	78H7001	Terr	180° 16' 34"	201.978	202.061
		N	5458051.242				854554	75H3438	Terr	269° 57' 33"	1393.952	1394.529
		El (H)	93.091	CGVD28								
170654	497	E	501509.822		0.9995831	0.9999830		MARKER DESTROYED				
		N	5452112.182									
		El (H)	127.145	CGVD28								
171769	78H7604	E	501561.433		0.9995951	0.9999950		MARKER DESTROYED				
		N	5457253.926									
		El (H)	50.365	CGVD28								
172866	82H4980	E	500159.496		0.9995995	0.9999995		MARKER DESTROYED				
		N	5455770.025									
		El (H)	21.974	CGVD28								
173989	94H1476	E	503850.711		0.9995840	0.9999838		MARKER DESTROYED				
		N	5452016.587									
		El (H)	122.472	CGVD28								
174375	81H4601	E	501269.509		0.9995971	0.9999970		MARKER DESTROYED				
		N	5454556.390									
		El (H)	37.701	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
177634	94H1352	E	503122.575	0.9995949	0.9999948	804781	94H1395	Terr	49° 51' 55"	120.971	121.020
		N	5453463.557			762757	94H1353	Terr	230° 56' 42"	469.633	469.825
		El (H)	52.288 CGVD28								
177667	87H3265	E	498473.438	0.9995861	0.9999860	42739	87H3263	Terr	90° 8' 18"	210.406	210.493
		N	5451929.165								
		El (H)	108.090 CGVD28								
177956	87H2655	E	502569.365	0.9995996	0.9999995	396770	87H2654	Terr	179° 53' 57"	321.565	321.695
		N	5453605.421								
		El (H)	22.210 CGVD28								
181024	87H3311	E	499366.940	0.9995934	0.9999934	741397	87H3310	Terr	178° 10' 35"	172.426	172.496
		N	5451048.744			941872	426	Terr	271° 27' 50"	273.042	273.153
		El (H)	61.440 CGVD28								
182451	78H6954	E	498639.617	0.9995972	0.9999971	MARKER ISOLATED					
		N	5457301.435								
		El (H)	37.091 CGVD28								
183285	78H6957	E	499691.064	0.9996001	1.0000001	MARKER ISOLATED					
		N	5455972.317								
		El (H)	18.149 CGVD28								
183533	77H6850	E	502173.367	0.9995946	0.9999946	591727	78H7012	Terr	87° 41' 11"	177.707	177.779
		N	5456950.589								
		El (H)	53.293 CGVD28								
184598	83H6214	E	499192.806	0.9995859	0.9999859	319129	83H6194	Terr	87° 45' 52"	168.521	168.591
		N	5453634.713			890707	83H6192	Terr	356° 58' 46"	167.229	167.299
		El (H)	109.083 CGVD28								
186676	508	E	499644.249	0.9995833	0.9999833	MARKER DESTROYED					
		N	5453064.237								
		El (H)	125.450 CGVD28								

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
187740	87H3306	E	499814.921		0.9996004	1.0000004		MARKER ISOLATED				
		N	5450633.548									
		El (H)	16.395	CGVD28								
188045	78H7570	E	505261.083		0.9995935	0.9999931	479071	78H7569	Terr	0° 0' 24"	286.988	287.105
		N	5455954.609				287284	78H7571	Terr	270° 17' 52"	206.977	207.061
		El (H)	62.642	CGVD28								
189878	79H9648	E	503890.060		0.9995800	0.9999798		MARKER DESTROYED				
		N	5458332.270									
		El (H)	147.770	CGVD28								
190546	94H1496	E	503575.037		0.9995983	0.9999981		MARKER ISOLATED				
		N	5455250.970									
		El (H)	30.626	CGVD28								
191049	77H6743	E	498486.247		0.9995863	0.9999863	769125	75H3715	Terr	183° 33' 47"	91.365	91.402
		N	5459506.638									
		El (H)	106.167	CGVD28								
191122	82H8058	E	501825.985		0.9996000	0.9999999		MARKER DESTROYED				
		N	5455546.373									
		El (H)	19.116	CGVD28								
194340	82H5049	E	502439.864		0.9996003	1.0000002		MARKER DESTROYED				
		N	5455240.518									
		El (H)	17.425	CGVD28								
194423	448	E	504151.596		0.9995835	0.9999833		MARKER DESTROYED				
		N	5452535.162									
		El (H)	125.525	CGVD28								
194753	75H3748	E	504685.649		0.9995994	0.9999991		MARKER DESTROYED				
		N	5459770.281									
		El (H)	24.018	CGVD28								

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
195875	500	E	500989.202		0.9995823	0.9999822		MARKER DESTROYED				
		N	5452391.015									
		El (H)	132.351	CGVD28								
196071	78H7578	E	506920.984		0.9995970	0.9999964		MARKER ISOLATED				
		N	5456146.393									
		El (H)	41.523	CGVD28								
196436	B-89018	E	503468.774		0.9995887	0.9999885		MARKER DESTROYED				
		N	5450980.712									
		El (H)	92.289	CGVD28								
196907	81H4587	E	498431.469		0.9995997	0.9999996	549550	82H5016	Terr	90° 41' 44"	142.433	142.491
		N	5456457.139									
		El (H)	21.055	CGVD28								
197251	78H6968	E	502967.580		0.9995931	0.9999929	102079	78H6996	Terr	0° 22' 24"	134.784	134.839
		N	5456715.994				118083	79H9642	Terr	180° 58' 14"	130.833	130.886
		El (H)	63.696	CGVD28								
197392	80H2969	E	499089.486		0.9995896	0.9999896		MARKER DESTROYED				
		N	5455004.655									
		El (H)	85.249	CGVD28								
198580	78H7026	E	504246.686		0.9995826	0.9999824		MARKER ISOLATED				
		N	5457846.722									
		El (H)	131.097	CGVD28								
199158	87H3216	E	502844.125		0.9995849	0.9999848		MARKER DESTROYED				
		N	5451553.488									
		El (H)	116.085	CGVD28								
200139	87H2634	E	501038.268		0.9995867	0.9999867		MARKER DESTROYED				
		N	5452985.062									
		El (H)	103.964	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
200295	94H1466	E	505215.417		0.9995895	0.9999891	823229	94H1467	Terr	21° 27' 35"	158.942	159.007
		N	5456554.997				407858	94H1509	Terr	155° 29' 11"	98.843	98.884
		El (H)	88.088	CGVD28								
200477	94H1424	E	504628.658		0.9995845	0.9999842	523837	444	Terr	142° 17' 17"	224.529	224.622
		N	5451990.969									
		El (H)	119.850	CGVD28								
201889	80H2952	E	499289.006		0.9995918	0.9999918		MARKER DESTROYED				
		N	5454471.208									
		El (H)	71.367	CGVD28								
202127	76H3773	E	504900.137		0.9995688	0.9999685	902817	350	Terr	91° 52' 10"	165.235	165.306
		N	5457890.788				113753	75H3446	Terr	278° 17' 31"	232.958	233.058
		El (H)	219.903	CGVD28								
203174	80H2962	E	498563.568		0.9995891	0.9999890		MARKER DESTROYED				
		N	5454864.698									
		El (H)	88.951	CGVD28								
203695	87H3234	E	501224.099		0.9995822	0.9999821	719013	87H3238	Terr	269° 9' 46"	189.358	189.437
		N	5452134.646									
		El (H)	133.043	CGVD28								
203737	77H6793	E	499758.206		0.9995909	0.9999909		MARKER DESTROYED				
		N	5458185.756									
		El (H)	76.514	CGVD28								
205047	NO MARKING	E	502572.933		0.9996009	1.0000008		MARKER DESTROYED				
		N	5455630.799									
		El (H)	13.691	CGVD28								
205484	83H5902	E	499583.276		0.9995937	0.9999937		MARKER ISOLATED				
		N	5454223.568									
		El (H)	59.393	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
205880	82H5015	E 500798.624 N 5456034.466 El (H) 29.850 CGVD28		0.9995983	0.9999983	347054	82H5014	Terr	272° 24' 17"	318.422	318.550
206839	412	E 500831.723 N 5451128.791 El (H) 103.526 CGVD28		0.9995868	0.9999868		MARKER DESTROYED				
208215	94H1383	E 504709.689 N 5455706.276 El (H) 53.393 CGVD28		0.9995949	0.9999946	401349	94H1498	Terr	179° 54' 20"	361.222	361.368
208272	75H3711	E 498470.054 N 5458410.158 El (H) 57.993 CGVD28		0.9995939	0.9999938	474189 712539	76H3776 77H6737	Terr Terr	90° 59' 12" 271° 6' 42"	172.659 164.166	172.729 164.232
209619	81H4605	E 501115.402 N 5454776.730 El (H) 70.219 CGVD28		0.9995920	0.9999919	317230	81H4603	Terr	180° 5' 4"	93.624	93.662
211151	82H4967	E 499511.325 N 5454941.155 El (H) 64.274 CGVD28		0.9995929	0.9999929		MARKER DESTROYED				
211771	83H6210	E 499967.021 N 5453262.871 El (H) 115.631 CGVD28		0.9995849	0.9999848	393009	82H5070	Terr	89° 32' 31"	192.829	192.909
211961	94H1494	E 503725.061 N 5455356.378 El (H) 35.823 CGVD28		0.9995975	0.9999973	950782	94H1465	Terr	2° 51' 24"	216.597	216.684
214171	94H1723	E 504821.864 N 5453787.872 El (H) 20.460 CGVD28		0.9996000	0.9999997		MARKER DESTROYED				

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
215319	75H3444	E	503788.612		0.9995841	0.9999839		MARKER DESTROYED				
		N	5458051.026									
		El (H)	121.235	CGVD28								
215798	87H3285	E	500831.525		0.9995894	0.9999894	307678	87H3286	Terr	89° 53' 15"	208.255	208.341
		N	5450941.175									
		El (H)	86.651	CGVD28								
216192	82H5031	E	501246.440		0.9995918	0.9999918	794594	82H5030	Terr	270° 37' 12"	159.341	159.406
		N	5455070.454									
		El (H)	71.420	CGVD28								
216341	80H2956	E	499291.362		0.9995900	0.9999900		MARKER ISOLATED				
		N	5454665.433									
		El (H)	82.796	CGVD28								
217448	77H5772	E	501302.336		0.9995776	0.9999776		MARKER ISOLATED				
		N	5459062.797									
		El (H)	161.680	CGVD28								
218081	94H1450	E	507346.176		0.9995978	0.9999971		MARKER DESTROYED				
		N	5455023.320									
		El (H)	37.069	CGVD28								
219063	94H1398	E	503777.703		0.9995868	0.9999866	674812	94H1397	Terr	318° 27' 21"	247.051	247.152
		N	5453034.597									
		El (H)	104.339	CGVD28								
219089	94H1365	E	504599.429		0.9995840	0.9999838		MARKER ISOLATED				
		N	5452616.174									
		El (H)	122.494	CGVD28								

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219881	314	E	501396.705	0.9995838	0.9999838	723494	316	Terr	89° 47' 25"	372.600	372.755
		N	5458608.381			128231	325	Terr	181° 45' 56"	1058.520	1058.957
		El (H)	122.075 CGVD28			429381	326	Terr	182° 23' 40"	533.815	534.036
						633305	76H3783	Terr	184° 54' 26"	220.377	220.468
						260620	79H9645	Terr	273° 19' 14"	209.664	209.751
						862987	313	Terr	276° 21' 7"	203.717	203.801
						609677	78H7603	Terr	353° 16' 18"	121.653	121.704
						260679	315	Terr	356° 52' 33"	268.250	268.362
220145	78H6942	E	498302.763	0.9996001	1.0000001	602029	77H6738	Both	0° 14' 28"	606.306	606.549
		N	5457504.954			209858	V-3609	Terr	270° 27' 33"	265.471	265.577
		El (H)	18.226 CGVD28			73817	V-1422	Terr	352° 32' 25"	251.393	251.493
220335	94H1458	E	506107.360	0.9996005	1.0000001	784744	94H1696	Terr	245° 48' 50"	232.296	232.389
		N	5455328.224								
		El (H)	18.338 CGVD28								
221986	87H3239	E	500812.754	0.9995819	0.9999819		MARKER DESTROYED				
		N	5452119.847								
		El (H)	134.433 CGVD28								
224386	77H6753	E	498829.120	0.9995928	0.9999928		MARKER DESTROYED				
		N	5459813.955								
		El (H)	64.690 CGVD28								
226076	87H3316	E	498294.453	0.9995919	0.9999919	742429	87H3315	Terr	88° 31' 54"	180.636	180.710
		N	5450998.593			304477	V-2562	Terr	211° 29' 53"	68.994	69.022
		El (H)	70.785 CGVD28								
228247	87H3278	E	500051.593	0.9995878	0.9999878		MARKER DESTROYED				
		N	5451229.324								
		El (H)	97.195 CGVD28								
228569	406	E	501236.315	0.9995861	0.9999861	111435	401	Terr	90° 48' 41"	401.001	401.167
		N	5451136.087			426239	87H3287	Terr	179° 34' 11"	199.555	199.637
		El (H)	108.015 CGVD28			388165	405	Terr	181° 37' 2"	194.289	194.370
						50427	407	Terr	359° 43' 50"	179.211	179.285

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229344	73H2093	E 504485.821		0.9995705	0.9999703	546457	73H2094	Terr	1° 47' 1"	189.886	189.968
		N 5458118.800									
		El (H) 208.273	CGVD28								
229781	94H1355	E 503403.248		0.9995848	0.9999847	822817	90H6723	GPS Only	9° 38' 54"	2663.994	2665.083
		N 5452592.630				770685	94H1407	Both	42° 11' 33"	1315.875	1316.414
		El (H) 116.779	CGVD28			859504	462	Both	89° 23' 5"	2338.099	2339.068
						595017	89H6032	Both	124° 5' 11"	2098.901	2099.769
						613208	94H1356	Terr	141° 16' 8"	382.023	382.182
						104109	94H1482	Both	203° 37' 7"	1334.886	1335.439
						12591	384	Both	226° 25' 59"	3191.106	3192.405
						869792	NO MARKING	GPS Only	228° 54' 36"	18759.844	
						556928	87H2638	Both	270° 14' 56"	2010.629	2011.464
						875864	NO MARKING	GPS Only	299° 9' 10"	11336.872	
						797100	82H5054	Both	322° 47' 23"	3340.201	3341.573
						691592	94H1473	Both	342° 35' 43"	3797.098	3798.646
231910	474	E 506245.589		0.9995984	0.9999979	MARKER DESTROYED					
		N 5455541.652									
		El (H) 32.300	CGVD28								
233841	83H6191	E 499276.224		0.9995900	0.9999900	MARKER DESTROYED					
		N 5453984.489									
		El (H) 82.860	CGVD28								
234864	94H1480	E 503200.839		0.9995834	0.9999833	MARKER DESTROYED					
		N 5452239.867									
		El (H) 125.768	CGVD28								
239897	81H4564	E 498942.409		0.9995913	0.9999913	118463	81H4565	Terr	90° 23' 3"	101.437	101.479
		N 5455346.185									
		El (H) 74.569	CGVD28								
240580	83H6213	E 499288.724		0.9995832	0.9999832	MARKER DESTROYED					
		N 5453218.709									
		El (H) 126.048	CGVD28								

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240812	81H4580	E	499699.860	0.9995987	0.9999987		MARKER DESTROYED				
		N	5455438.691								
		El (H)	26.897 CGVD28								
243642	452	E	504009.526	0.9995834	0.9999832		MARKER ISOLATED				
		N	5452121.443								
		El (H)	126.279 CGVD28								
244491	77H6797	E	499758.134	0.9995949	0.9999949		MARKER ISOLATED				
		N	5457487.300								
		El (H)	51.446 CGVD28								
247346	82H5042	E	501429.229	0.9995943	0.9999943		MARKER DESTROYED				
		N	5454725.838								
		El (H)	55.123 CGVD28								
247486	421	E	500840.185	0.9995827	0.9999827	260653	87H3317	Terr	106° 1' 7"	249.761	249.865
		N	5451898.375								
		El (H)	129.492 CGVD28								
248500	94H1461	E	503891.548	0.9995983	0.9999981		MARKER ISOLATED				
		N	5455092.465								
		El (H)	31.075 CGVD28								
248948	94H1378	E	501740.772	0.9996002	1.0000001		MARKER DESTROYED				
		N	5456727.097								
		El (H)	17.988 CGVD28								
249656	78H7029	E	503104.816	0.9996023	1.0000022	913186	HS29	Both	3° 43' 51"	1342.964	1343.498
		N	5459519.061			879932	75H3762	Terr	159° 49' 24"	214.917	215.003
		El (H)	4.524 CGVD28			671263	75H3732	Both	280° 45' 3"	2153.105	2153.969
249714	78H6999	E	502979.752	0.9995888	0.9999887	668913	78H7001	Terr	0° 17' 29"	200.475	200.557
		N	5457648.794			685552	78H7023	Terr	90° 1' 33"	402.061	402.227
		El (H)	90.897 CGVD28			315986	78H7596	Terr	270° 3' 8"	405.497	405.664

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249862	76H3797	E	500393.300		0.9995874	0.9999874	658013	75H3727	Terr	356° 37' 52"	126.235	126.287
		N	5459439.061									
		El (H)	99.069	CGVD28								
250282	410	E	500848.896		0.9995936	0.9999936		MARKER DESTROYED				
		N	5450730.570									
		El (H)	59.950	CGVD28								
251389	75H3730	E	500822.522		0.9995940	0.9999940		MARKER DESTROYED				
		N	5459916.291									
		El (H)	56.930	CGVD28								
251470	78H6964	E	502984.325		0.9995882	0.9999880		MARKER DESTROYED				
		N	5458337.969									
		El (H)	94.912	CGVD28								
251983	77H6864	E	502573.706		0.9995883	0.9999882	315986	78H7596	Terr	179° 50' 48"	205.327	205.411
		N	5457854.490				392282	77H6855	Terr	270° 12' 14"	228.579	228.674
		El (H)	93.823	CGVD28								
252106	14H2750	E	507745.246		0.9995980	0.9999972	691782	14H2740	GPS Only	37° 54' 20"	4602.092	4603.931
		N	5454832.946				698134	10H2607	GPS Only	132° 53' 14"	5293.405	5295.517
		El (H)	36.414	CGVD28			245498	73H1232	Both	311° 42' 39"	13745.509	
253179	75H3758	E	507676.832		0.9995994	0.9999986	184994	80H3226	Terr	76° 22' 43"	262.491	262.596
		N	5459682.413				781286	76H3798	Terr	180° 0' 50"	328.366	328.499
		El (H)	27.218	CGVD28			365049	79H9652	Both	223° 37' 41"	230.623	230.716
253351	77H6750	E	498638.239		0.9995877	0.9999877		MARKER DESTROYED				
		N	5458854.809									
		El (H)	97.201	CGVD28								
254060	78H7595	E	507507.767		0.9995942	0.9999935	1628	78H7594	Terr	34° 20' 30"	175.175	175.246
		N	5456842.732									
		El (H)	60.402	CGVD28								

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254136	77H6790	E	499564.563	0.9995921	0.9999921	27730	77H6791	Terr	181° 36' 14"	208.835	208.920
		N	5457892.922			516427	77H6783	Terr	270° 38' 47"	202.505	202.588
		El (H)	69.413 CGVD28			591099	77H6789	Terr	357° 21' 37"	194.808	194.887
254185	87H3252	E	499622.652	0.9995824	0.9999824	741470	87H3251	Terr	124° 32' 29"	271.097	271.211
		N	5452592.251								
		El (H)	131.464 CGVD28								
254219	78H7004	E	502853.865	0.9995892	0.9999890		MARKER DESTROYED				
		N	5458593.412								
		El (H)	88.466 CGVD28								
254466	75H3431	E	498463.236	0.9995963	0.9999962	369850	77H5771	Terr	90° 58' 33"	185.991	186.066
		N	5458101.937			602029	77H6738	Both	273° 22' 36"	158.197	158.260
		El (H)	42.674 CGVD28								
255430	81H4561	E	498899.170	0.9995889	0.9999889		MARKER DESTROYED				
		N	5455101.273								
		El (H)	89.726 CGVD28								
257857	81H4571	E	498559.099	0.9995929	0.9999929		MARKER ISOLATED				
		N	5455775.452								
		El (H)	64.076 CGVD28								
259762	422	E	500846.096	0.9995836	0.9999836		MARKER DESTROYED				
		N	5451736.964								
		El (H)	123.490 CGVD28								
260133	94H1344	E	502406.423	0.9996005	1.0000004	691592	94H1473	Both	338° 35' 16"	380.653	380.806
		N	5455861.499								
		El (H)	16.276 CGVD28								
260620	79H9645	E	501187.393	0.9995831	0.9999831	219881	314	Terr	93° 19' 14"	209.664	209.751
		N	5458620.525			331892	77H6836	Terr	179° 12' 21"	230.080	230.176
		El (H)	126.525 CGVD28								

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MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
260653	87H3317	E	501080.248		0.9995826	0.9999826	247486	421	Terr	286° 1' 7"	249.761	249.865
		N	5451829.454									
		El (H)	130.057	CGVD28								
260679	315	E	501382.086		0.9995810	0.9999810	219881	314	Terr	176° 52' 33"	268.250	268.362
		N	5458876.232				609677	78H7603	Terr	179° 51' 27"	147.036	147.098
		El (H)	139.979	CGVD28								
261669	87H3226	E	502034.600		0.9995840	0.9999840		MARKER DESTROYED				
		N	5451635.865									
		El (H)	121.388	CGVD28								
261958	94H1460	E	504396.896		0.9995988	0.9999986		MARKER ISOLATED				
		N	5455042.555									
		El (H)	27.850	CGVD28								
262113	94H1510	E	504592.878		0.9995921	0.9999919	590422	94H1471	Terr	17° 12' 17"	122.511	122.561
		N	5456457.661				953448	78H7567	Terr	88° 23' 9"	200.108	200.190
		El (H)	70.596	CGVD28			566430	94H1725	Terr	228° 53' 2"	62.449	62.475
							507640	78H7566	Terr	270° 35' 45"	450.440	450.625
264218	83H6204	E	500812.798		0.9995857	0.9999857	55251	86H1889	Terr	357° 58' 22"	170.766	170.836
		N	5453012.366									
		El (H)	110.293	CGVD28								
265041	76H3793	E	499172.199		0.9995889	0.9999889		MARKER DESTROYED				
		N	5458901.277									
		El (H)	89.601	CGVD28								
265215	94H1726	E	501123.050		0.9996008	1.0000008	403774	82H5056	Terr	147° 50' 34"	182.923	182.996
		N	5456450.990				570432	82H5053	Terr	329° 37' 53"	153.537	153.598
		El (H)	13.605	CGVD28								
268144	81H4596	E	499556.149		0.9995972	0.9999971		MARKER DESTROYED				
		N	5457095.434									
		El (H)	36.966	CGVD28								

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GCM-NO	TABLET MARKING			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Type	Bearing (DMS)	Distance (m)	Distance (m)
269639	358	E	501884.702	0.9995984	0.9999983		MARKER DESTROYED				
		N	5455249.029								
		El (H)	29.521 CGVD28								
270736	77H6827	E	500768.529	0.9995922	0.9999921	656108	78H7597	Terr	96° 58' 37"	104.954	104.997
		N	5457432.655								
		El (H)	68.853 CGVD28								
271072	77H6798	E	499757.127	0.9995954	0.9999954		MARKER DESTROYED				
		N	5457261.066								
		El (H)	48.336 CGVD28								
272328	77H6728	E	498318.036	0.9995892	0.9999892		MARKER DESTROYED				
		N	5459710.523								
		El (H)	87.762 CGVD28								
274001	77H6754	E	498833.792	0.9995875	0.9999875		MARKER DESTROYED				
		N	5459513.544								
		El (H)	98.291 CGVD28								
274266	83H6190	E	498564.415	0.9995852	0.9999851		MARKER DESTROYED				
		N	5454116.779								
		El (H)	113.683 CGVD28								
275586	75H3739	E	503236.857	0.9995894	0.9999893		MARKER DESTROYED				
		N	5458964.426								
		El (H)	86.988 CGVD28								
277129	78H7598	E	501369.674	0.9995992	0.9999992		MARKER DESTROYED				
		N	5456997.682								
		El (H)	23.914 CGVD28								
278085	76H3782	E	500575.889	0.9995880	0.9999880		MARKER DESTROYED				
		N	5458393.585								
		El (H)	95.234 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
279398	341	E	503206.343		0.9995946	0.9999944		MARKER DESTROYED				
		N	5456517.216									
		El (H)	54.146	CGVD28								
279430	78H7568	E	505100.762		0.9995902	0.9999899		MARKER DESTROYED				
		N	5456462.755									
		El (H)	83.027	CGVD28								
281782	400	E	501637.781		0.9995884	0.9999883		MARKER DESTROYED				
		N	5450928.009									
		El (H)	93.428	CGVD28								
282327	77H5789	E	501066.027		0.9995779	0.9999779	830273	77H5790	Terr	90° 1' 12"	123.287	123.339
		N	5458869.489									
		El (H)	159.615	CGVD28								
283440	78H7014	E	503615.393		0.9995839	0.9999837	847855	78H7015	Terr	16° 49' 42"	204.135	204.220
		N	5458958.555				688176	75H3738	Terr	265° 40' 3"	236.092	236.189
		El (H)	122.598	CGVD28								
284877	85H0776	E	500676.483		0.9995879	0.9999879	99754	85H0775	Terr	264° 2' 57"	131.999	132.054
		N	5453244.509				287383	85H0777	Terr	336° 52' 7"	143.332	143.391
		El (H)	96.422	CGVD28								
287284	78H7571	E	505054.109		0.9995929	0.9999925	188045	78H7570	Terr	90° 17' 52"	206.977	207.061
		N	5455955.685				77743	78H7572	Terr	217° 7' 25"	119.134	119.183
		El (H)	66.338	CGVD28								
287383	85H0777	E	500620.176		0.9995893	0.9999893	284877	85H0776	Terr	156° 52' 7"	143.332	143.391
		N	5453376.318				589861	82H5068	Terr	338° 39' 17"	148.371	148.431
		El (H)	87.403	CGVD28								
287441	87H2632	E	501395.780		0.9995898	0.9999897	603761	87H2631	Terr	102° 51' 26"	173.173	173.244
		N	5452921.786				77313	87H2633	Terr	296° 53' 57"	126.992	127.044
		El (H)	84.422	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
289272	81H4586	E	498703.861		0.9996003	1.0000003		MARKER DESTROYED				
		N	5456453.360									
		El (H)	17.079	CGVD28								
290940	82H5021	E	501004.526		0.9995940	0.9999940	954057	82H5023	Terr	89° 47' 13"	170.319	170.388
		N	5455643.612				313155	82H5022	Terr	269° 1' 9"	205.204	205.287
		El (H)	56.949	CGVD28								
291153	77H6822	E	500878.429		0.9995895	0.9999895	331892	77H6836	Terr	90° 17' 19"	312.157	312.285
		N	5458392.039									
		El (H)	85.755	CGVD28								
293167	94H1389	E	503519.612		0.9995964	0.9999962		MARKER DESTROYED				
		N	5456151.923									
		El (H)	42.860	CGVD28								
293241	87H3222	E	502565.914		0.9995837	0.9999836	576470	87H2651	Terr	0° 1' 9"	347.853	347.998
		N	5452351.636									
		El (H)	123.679	CGVD28								
293399	87H3273	E	499368.873		0.9995841	0.9999841	510404	82H5017	Both	29° 0' 8"	2722.347	2723.459
		N	5451949.950				691782	14H2740	GPS Only	59° 49' 30"	12959.844	
		El (H)	120.690	CGVD28			556928	87H2638	Both	72° 9' 27"	2126.022	2126.905
							12591	384	Both	132° 6' 34"	2321.440	2322.386
							897322	V-2503	Both	212° 29' 54"	1982.390	1983.197
							870014	V-2593	Both	270° 2' 40"	3921.902	3923.526
							395939	V-2635	Both	276° 48' 17"	1831.497	1832.257
							875864	NO MARKING	GPS Only	316° 25' 24"	8510.326	8513.805
294512	87H3242	E	500430.942		0.9995825	0.9999825	475541	87H3241	Terr	89° 53' 46"	192.098	192.179
		N	5452137.096									
		El (H)	130.981	CGVD28								
295832	73H2084	E	506099.230		0.9995504	0.9999499		MARKER DESTROYED				
		N	5458680.845									
		El (H)	337.962	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
296855	78H7599	E	503504.905		0.9995899	0.9999897	102616	78H7564	Terr	90° 6' 33"	276.864	276.977
		N	5456784.544									
		El (H)	84.378	CGVD28								
297150	77H6782	E	499370.539		0.9995907	0.9999907	516427	77H6783	Terr	182° 30' 31"	193.469	193.549
		N	5458088.491									
		El (H)	78.158	CGVD28								
297523	77H6826	E	500874.412		0.9995931	0.9999931		MARKER DESTROYED				
		N	5457635.288									
		El (H)	62.800	CGVD28								
299255	85H0781	E	498275.650		0.9995864	0.9999863		MARKER DESTROYED				
		N	5453802.581									
		El (H)	106.298	CGVD28								
299644	75H3441	E	502709.191		0.9995958	0.9999957	660381	79H9641	Terr	76° 33' 13"	119.190	119.239
		N	5456523.185									
		El (H)	46.108	CGVD28								
299677	82H5047	E	501632.919		0.9995987	0.9999986		MARKER DESTROYED				
		N	5454345.548									
		El (H)	27.573	CGVD28								
299792	77H6739	E	498303.407		0.9996000	0.9999999		MARKER DESTROYED				
		N	5457705.398									
		El (H)	19.085	CGVD28								
300608	94H1455	E	506782.921		0.9995978	0.9999973		MARKER DESTROYED				
		N	5455051.050									
		El (H)	36.199	CGVD28								
304162	87H3346	E	506745.733		0.9995919	0.9999913	335935	87H3347	Terr	13° 4' 8"	98.115	98.155
		N	5454022.088				679993	94H1436	Terr	171° 56' 24"	137.395	137.451
		El (H)	74.121	CGVD28			840298	87H3345	Terr	259° 8' 53"	126.705	126.757

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
304907	82H5020	E 500800.626		0.9995960	0.9999960	313155	82H5022	Terr	180° 23' 56"	182.981	183.055
		N 5455823.076									
		El (H) 44.431	CGVD28								
306068	85H0792	E 502047.091		0.9995976	0.9999975	49932	85H0791	Terr	308° 42' 54"	273.702	273.813
		N 5454580.845									
		El (H) 34.486	CGVD28								
307678	87H3286	E 501039.780		0.9995887	0.9999887	426239	87H3287	Terr	91° 27' 35"	198.098	198.180
		N 5450941.584				215798	87H3285	Terr	269° 53' 15"	208.255	208.341
		El (H) 91.075	CGVD28								
307751	94H1457	E 506365.504		0.9995991	0.9999986		MARKER DESTROYED				
		N 5455304.342									
		El (H) 27.598	CGVD28								
308668	94H1700	E 502419.364		0.9995971	0.9999971	903385	94H1699	Terr	256° 39' 0"	85.648	85.683
		N 5456565.464									
		El (H) 37.448	CGVD28								
308783	82H5032	E 500958.879		0.9995962	0.9999962		MARKER DESTROYED				
		N 5454566.025									
		El (H) 43.304	CGVD28								
309328	94H1463	E 504541.393		0.9995990	0.9999988		MARKER DESTROYED				
		N 5455346.426									
		El (H) 26.711	CGVD28								
311001	76H3772	E 504813.926		0.9995572	0.9999569	921197	76H3771	Terr	223° 50' 11"	191.001	191.085
		N 5458935.161									
		El (H) 293.643	CGVD28								
313106	94H1432	E 505324.067		0.9995881	0.9999878	893362	P-52-17	Terr	50° 11' 36"	112.991	113.038
		N 5453122.561				633925	94H1373	Terr	232° 11' 27"	302.367	302.492
		El (H) 96.978	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
313155	82H5022	E	500799.352		0.9995948	0.9999948	304907	82H5020	Terr	0° 23' 56"	182.981	183.055
		N	5455640.099				290940	82H5021	Terr	89° 1' 9"	205.204	205.287
		El (H)	51.810	CGVD28			593491	82H4983	Terr	177° 52' 48"	169.310	169.379
313247	87H3271	E	499372.695		0.9995871	0.9999871		MARKER ISOLATED				
		N	5451440.071									
		El (H)	101.385	CGVD28								
313494	78H7005	E	502665.091		0.9995892	0.9999891		MARKER DESTROYED				
		N	5458608.938									
		El (H)	87.844	CGVD28								
313759	78H7013	E	503425.919		0.9995893	0.9999891	688176	75H3738	Terr	193° 20' 21"	199.132	199.214
		N	5459134.480									
		El (H)	88.004	CGVD28								
314724	82H5046	E	502017.796		0.9995962	0.9999961		MARKER DESTROYED				
		N	5454335.414									
		El (H)	43.703	CGVD28								
315101	94H1380	E	503321.934		0.9995961	0.9999960		MARKER DESTROYED				
		N	5456202.435									
		El (H)	44.430	CGVD28								
315176	80H2960	E	498554.529		0.9995893	0.9999892		MARKER DESTROYED				
		N	5454719.335									
		El (H)	87.670	CGVD28								
315424	473	E	506228.120		0.9996012	1.0000007		MARKER ISOLATED				
		N	5455099.024									
		El (H)	14.295	CGVD28								
315986	78H7596	E	502574.255		0.9995891	0.9999890	249714	78H6999	Terr	90° 3' 8"	405.497	405.664
		N	5457649.164				155382	77H6866	Terr	179° 46' 42"	201.078	201.160
		El (H)	88.610	CGVD28			893628	77H6856	Terr	270° 6' 21"	204.907	204.992
							251983	77H6864	Terr	359° 50' 48"	205.327	205.411

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
316752	81H4578	E	499404.781	0.9995983	0.9999983		MARKER DESTROYED				
		N	5455772.157								
		El (H)	29.491 CGVD28								
317230	81H4603	E	501115.264	0.9995945	0.9999944	209619	81H4605	Terr	0° 5' 4"	93.624	93.662
		N	5454683.106			488833	81H4604	Terr	91° 0' 42"	162.619	162.685
		El (H)	54.313 CGVD28			513812	81H4602	Terr	180° 21' 46"	124.766	124.816
318089	450	E	503880.412	0.9995856	0.9999854		MARKER DESTROYED				
		N	5452875.659								
		El (H)	112.018 CGVD28								
318147	77H6799	E	499974.308	0.9995907	0.9999907		MARKER DESTROYED				
		N	5458705.983								
		El (H)	77.827 CGVD28								
318550	87H2629	E	502038.831	0.9995896	0.9999895	520445	87H2645	Terr	178° 39' 44"	295.407	295.528
		N	5452962.230			872648	87H2630	Terr	269° 48' 47"	315.840	315.969
		El (H)	85.758 CGVD28								
319129	83H6194	E	499361.199	0.9995859	0.9999859	822593	83H6195	Terr	179° 18' 44"	164.686	164.754
		N	5453641.287			184598	83H6214	Terr	267° 45' 52"	168.521	168.591
		El (H)	109.121 CGVD28								
319228	77H6777	E	499371.488	0.9995910	0.9999910		MARKER ISOLATED				
		N	5459296.226								
		El (H)	76.238 CGVD28								
319913	77H6834	E	501187.359	0.9995930	0.9999930		MARKER DESTROYED				
		N	5457793.387								
		El (H)	63.565 CGVD28								
320085	94H1391	E	502871.905	0.9995884	0.9999883	740761	94H1354	Terr	140° 58' 16"	235.822	235.919
		N	5453040.715			762757	94H1353	Terr	318° 4' 11"	170.631	170.701
		El (H)	93.764 CGVD28								

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MARKER IDENTIFIERS				Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
320846	94H1462	E 503882.599 N 5455359.119 El (H) 39.486 CGVD28		0.9995969	0.9999967		MARKER DESTROYED				
320861	87H3299	E 502052.822 N 5450598.269 El (H) 60.105 CGVD28		0.9995936	0.9999936	126516	87H3298	Terr	23° 32' 23"	167.170	167.238
321752	434	E 499371.507 N 5451344.082 El (H) 94.027 CGVD28		0.9995883	0.9999883		MARKER DESTROYED				
322156	94H1492	E 503419.138 N 5450447.961 El (H) 91.997 CGVD28		0.9995887	0.9999886	635417	94H1491	Terr	6° 15' 23"	133.024	133.079
323972	83H6215	E 499397.441 N 5454126.067 El (H) 67.357 CGVD28		0.9995924	0.9999924		MARKER DESTROYED				

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
325001	78H6944	E	498297.093	0.9995936	0.9999935	602029	77H6738	Both	0° 13' 9"	2150.092	2150.961
		N	5455961.179			901165	14H2747	GPS Only	5° 24' 9"	3562.952	3564.414
		El (H)	60.033 CGVD28			671263	75H3732	Both	34° 12' 54"	4788.202	4790.143
						927004	77H6805	Both	43° 24' 56"	2746.120	2747.236
						991554	77H6808	Both	48° 17' 3"	2487.991	2489.004
						625236	81H4594	Both	57° 1' 17"	1652.514	1653.183
						565432	77H6854	Both	63° 57' 54"	4316.574	4318.340
						691592	94H1473	Both	86° 19' 46"	3978.524	3980.128
						99259	73H0436	Both	97° 5' 22"	12182.600	
						595017	89H6032	Both	123° 35' 6"	8215.977	8219.341
						599175	80H2970	Both	148° 27' 28"	1121.509	1121.967
						737247	V-1511	Terr	190° 4' 52"	199.663	199.744
						78576	V-1220	Both	224° 30' 41"	3345.372	3346.741
						584086	V-1778	Both	261° 52' 39"	4891.405	4893.393
						798777	V-1387	Both	262° 32' 11"	2451.349	2452.341
						454694	V-3951	Both	263° 11' 33"	6972.394	6975.232
						650838	V-1512	Both	266° 4' 7"	1516.741	1517.356
						235291	V-3548	Both	278° 1' 12"	12189.363	
						611681	V-3719	Both	285° 40' 7"	4946.583	4948.570
						875864	NO MARKING	GPS Only	294° 11' 35"	5256.270	5258.394
						621854	v-4011	GPS Only	297° 28' 24"	2706.445	2707.546
						740654	V-1498	Both	325° 56' 43"	1361.511	1362.064
325316	78H6973	E	504706.605	0.9995999	0.9999996	401349	94H1498	Terr	1° 2' 41"	201.848	201.928
		N	5455143.240								
		El (H)	21.209 CGVD28								
326389	435	E	499649.462	0.9995879	0.9999879	MARKER DESTROYED					
		N	5451328.818								
		El (H)	96.376 CGVD28								
326975	76H3775	E	506787.102	0.9995979	0.9999973	MARKER DESTROYED					
		N	5455414.559								
		El (H)	35.662 CGVD28								
330365	94H1399	E	503732.228	0.9995853	0.9999851	MARKER ISOLATED					
		N	5452857.406								
		El (H)	113.784 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
331892	77H6836	E	501190.582		0.9995875	0.9999875	633305	76H3783	Terr	90° 30' 23"	187.278	187.356
		N	5458390.467				698043	75H3436	Terr	181° 33' 37"	314.227	314.356
		El (H)	98.367	CGVD28			291153	77H6822	Terr	270° 17' 19"	312.157	312.285
							260620	79H9645	Terr	359° 12' 21"	230.080	230.176
332155	94H1393	E	503143.891		0.9995975	0.9999973	706325	94H1394	Terr	142° 9' 21"	175.592	175.663
		N	5453870.379									
		El (H)	35.822	CGVD28								
332965	78H6985	E	507779.223		0.9995883	0.9999876		MARKER ISOLATED				
		N	5456541.491									
		El (H)	97.952	CGVD28								
333450	78H7018	E	503747.061		0.9995812	0.9999811		MARKER DESTROYED				
		N	5458617.973									
		El (H)	139.470	CGVD28								
334326	81H4599	E	501841.873		0.9995977	0.9999977		MARKER DESTROYED				
		N	5454447.342									
		El (H)	33.760	CGVD28								
335620	87H3320	E	503124.578		0.9995839	0.9999838		MARKER DESTROYED				
		N	5452369.530									
		El (H)	122.318	CGVD28								
335695	73H2088	E	504969.542		0.9995528	0.9999525	796896	73H2087	Terr	64° 54' 12"	176.840	176.919
		N	5458625.013				136978	73H2089	Terr	249° 3' 49"	83.673	83.711
		El (H)	321.920	CGVD28								
335935	87H3347	E	506767.919		0.9995933	0.9999928	74112	94H1447	Terr	6° 49' 5"	200.041	200.122
		N	5454117.662				12005	87H3348	Terr	85° 42' 38"	113.334	113.381
		El (H)	64.917	CGVD28			304162	87H3346	Terr	193° 4' 8"	98.115	98.155
339127	94H1425	E	504854.860		0.9995875	0.9999872	523837	444	Terr	311° 27' 2"	118.553	118.602
		N	5451734.866									
		El (H)	100.552	CGVD28								

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339242	94H1449	E	507620.370		0.9995958	0.9999951		MARKER DESTROYED				
		N	5455161.629									
		El (H)	49.848	CGVD28								
343962	81H4575	E	498892.795		0.9995935	0.9999935		MARKER DESTROYED				
		N	5455675.452									
		El (H)	60.587	CGVD28								
344184	77H6787	E	499562.972		0.9995898	0.9999897		MARKER DESTROYED				
		N	5458588.237									
		El (H)	84.096	CGVD28								
345660	77H5795	E	501594.781		0.9995836	0.9999836	75069	77H5794	Terr	92° 33' 20"	205.008	205.093
		N	5459061.141				743898	77H5792	Terr	181° 23' 50"	193.899	193.979
		El (H)	123.561	CGVD28			783092	77H5796	Terr	271° 0' 15"	99.857	99.899
346809	481	E	499747.542		0.9995865	0.9999865	159806	306	Terr	0° 31' 23"	1090.473	1090.920
		N	5453623.138				504522	85H0787	Terr	85° 30' 19"	93.697	93.736
		El (H)	104.932	CGVD28			151654	83H6197	Terr	179° 44' 27"	189.043	189.121
347054	82H5014	E	500480.482		0.9995999	0.9999999	205880	82H5015	Terr	92° 24' 17"	318.422	318.550
		N	5456047.827				104893	82H5013	Terr	179° 18' 4"	111.402	111.447
		El (H)	19.487	CGVD28								
348128	77H6736	E	498307.041		0.9995941	0.9999940		MARKER DESTROYED				
		N	5458609.579									
		El (H)	56.702	CGVD28								
348979	76H3785	E	498809.398		0.9995892	0.9999891		MARKER DESTROYED				
		N	5458713.674									
		El (H)	87.994	CGVD28								
350447	82H4985	E	501070.330		0.9995984	0.9999984		MARKER DESTROYED				
		N	5454335.236									
		El (H)	29.339	CGVD28								

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351437	B-89009	E	504062.744		0.9995874	0.9999872		MARKER ISOLATED				
		N	5451071.985									
		El (H)	100.666	CGVD28								
352187	73H2071	E	506722.466		0.9995848	0.9999842		MARKER DESTROYED				
		N	5457009.646									
		El (H)	119.179	CGVD28								
354936	76H3784	E	498640.413		0.9995891	0.9999890	474189	76H3776	Terr	179° 32' 42"	286.292	286.409
		N	5458693.468									
		El (H)	88.710	CGVD28								
356261	77H6763	E	498970.493		0.9995904	0.9999903		MARKER DESTROYED				
		N	5458194.478									
		El (H)	80.334	CGVD28								
356758	94H1384	E	505373.742		0.9995953	0.9999949		MARKER DESTROYED				
		N	5455701.170									
		El (H)	51.172	CGVD28								
357079	80H2961	E	498565.191		0.9995894	0.9999893		MARKER ISOLATED				
		N	5454582.790									
		El (H)	87.078	CGVD28								
357186	6059	E	504760.367		0.9995566	0.9999563	819623	73H2090	Terr	161° 50' 21"	90.649	90.689
		N	5458793.858				921197	76H3771	Terr	272° 34' 2"	78.807	78.842
		El (H)	297.512	CGVD28			388397	6285	Terr	289° 5' 40"	8724.650	8728.320
							681239	677011	Both	296° 10' 52"	9978.384	9982.678
							133884	3348	Terr	318° 17' 7"	15471.966	
357863	78H7586	E	507411.077		0.9995930	0.9999923	48025	78H7587	Terr	90° 26' 50"	161.590	161.656
		N	5455831.462				99697	78H7585	Terr	270° 24' 50"	215.463	215.550
		El (H)	67.752	CGVD28								
358549	82H5051	E	500562.664		0.9995947	0.9999947	12690	82H5029	Terr	90° 24' 15"	163.065	163.131
		N	5455373.879									
		El (H)	52.703	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
360297	73H2098	E	506922.922	0.9995966	0.9999960		MARKER DESTROYED				
		N	5455719.784								
		El (H)	43.900 CGVD28								
360842	77H6819	E	500181.123	0.9995885	0.9999885	32482	79H9660	Terr	2° 41' 13"	191.794	191.873
		N	5458390.461								
		El (H)	92.145 CGVD28								
363770	77H6764	E	498962.345	0.9995923	0.9999923	845412	75H3432	Terr	0° 3' 57"	197.440	197.521
		N	5457902.417			516427	77H6783	Terr	91° 2' 0"	399.791	399.954
		El (H)	67.803 CGVD28			490565	77H6769	Terr	179° 55' 56"	198.994	199.075
364539	82H5004	E	501457.376	0.9995937	0.9999936		MARKER DESTROYED				
		N	5455066.212								
		El (H)	59.369 CGVD28								
364943	83H6211	E	500166.749	0.9995885	0.9999885		MARKER DESTROYED				
		N	5453521.659								
		El (H)	92.299 CGVD28								
364968	77H6849	E	502171.857	0.9995983	0.9999982		MARKER DESTROYED				
		N	5456652.552								
		El (H)	30.028 CGVD28								
365049	79H9652	E	507517.708	0.9995990	0.9999983	359497	02H2417	GPS Only	7° 21' 16"	2153.992	2154.876
		N	5459515.480			253179	75H3758	Terr	43° 37' 41"	230.623	230.716
		El (H)	29.392 CGVD28			770610	84H9903	Both	62° 53' 32"	3193.691	3194.994
						196881	80H3132	Both	76° 19' 58"	1411.558	1412.124
						387381	85H0645	Both	105° 26' 21"	19026.910	
						183145	80H3149	Both	128° 49' 3"	1462.671	1463.267
						610006	90H6709	GPS Only	243° 50' 51"	3422.444	3423.862
						875864	NO MARKING	GPS Only	264° 17' 41"	14084.997	
						381111	90H6644	GPS Only	274° 40' 51"	2570.872	2571.903
						921874	77C107	GPS Only	320° 33' 31"	3564.243	3565.666
365205	83H6189	E	498425.068	0.9995849	0.9999849		MARKER DESTROYED				
		N	5454158.247								
		El (H)	115.300 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
365270	77H6838	E	501779.347	0.9995873	0.9999873	405779	77H6837	Terr	0° 7' 17"	193.105	193.185
		N	5457858.030			134171	77H6839	Terr	180° 8' 19"	207.275	207.360
		El (H)	99.759 CGVD28								
368332	78H7589	E	507396.483	0.9995932	0.9999925	790154	78H7590	Terr	45° 49' 35"	105.211	105.254
		N	5456368.968			487595	73H2100	Terr	191° 41' 4"	136.242	136.298
		El (H)	66.302 CGVD28								
369850	77H5771	E	498649.200	0.9995945	0.9999945	845412	75H3432	Terr	89° 48' 4"	313.374	313.502
		N	5458098.769			661942	77H6752	Terr	180° 50' 0"	100.653	100.693
		El (H)	53.882 CGVD28			254466	75H3431	Terr	270° 58' 33"	185.991	186.066
						474189	76H3776	Terr	358° 47' 25"	308.485	308.610
370072	73H2077	E	506379.063	0.9995984	0.9999979	MARKER DESTROYED					
		N	5455525.707								
		El (H)	31.860 CGVD28								
370551	77H6831	E	501179.870	0.9995957	0.9999956	MARKER ISOLATED					
		N	5457255.760								
		El (H)	46.589 CGVD28								
370585	83H5906	E	499188.922	0.9995915	0.9999915	814582	83H5905	Terr	28° 29' 44"	104.554	104.597
		N	5454239.907								
		El (H)	73.071 CGVD28								
370635	83H5903	E	499636.254	0.9995945	0.9999944	MARKER DESTROYED					
		N	5454303.548								
		El (H)	54.339 CGVD28								
370791	79H9654	E	500495.240	0.9995875	0.9999875	MARKER DESTROYED					
		N	5458668.975								
		El (H)	98.333 CGVD28								
371617	90H6702	E	503393.157	0.9995925	0.9999923	MARKER DESTROYED					
		N	5459344.373								
		El (H)	67.438 CGVD28								

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372599	77H6770	E	498962.725		0.9995961	0.9999961		MARKER DESTROYED				
		N	5457499.192									
		El (H)	43.870	CGVD28								
373084	87H3256	E	499072.132		0.9995827	0.9999827		MARKER DESTROYED				
		N	5452971.068									
		El (H)	129.246	CGVD28								
374298	77H5799	E	501490.517		0.9995819	0.9999819	662924	77H5800	Terr	132° 7' 26"	136.513	136.570
		N	5459394.758									
		El (H)	134.048	CGVD28								
377176	87H3293	E	502056.388		0.9995884	0.9999883	635268	87H3292	Terr	192° 42' 14"	108.934	108.979
		N	5451029.430				15123	87H3294	Terr	347° 52' 15"	89.404	89.441
		El (H)	93.559	CGVD28								
377788	77H5775	E	500799.355		0.9995755	0.9999755		MARKER DESTROYED				
		N	5459294.175									
		El (H)	175.205	CGVD28								
377937	77H6734	E	498307.876		0.9995902	0.9999901		MARKER DESTROYED				
		N	5458816.568									
		El (H)	81.549	CGVD28								
378059	94H1724	E	502961.442		0.9995885	0.9999884	803452	87H3326	Terr	242° 19' 30"	82.458	82.491
		N	5450713.993									
		El (H)	93.005	CGVD28								
380659	94H1362	E	504247.560		0.9995869	0.9999867		MARKER DESTROYED				
		N	5452992.471									
		El (H)	103.683	CGVD28								

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MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
381111	90H6644	E	504955.411		0.9995994	0.9999991	921874	77C107	GPS Only	6° 41' 2"	2560.177	2561.198
		N	5459725.281				359497	02H2417	GPS Only	55° 49' 52"	3430.113	3431.521
		El (H)	23.998	CGVD28			365049	79H9652	Both	94° 40' 51"	2570.872	2571.903
							822817	90H6723	GPS Only	193° 47' 9"	4640.001	4641.865
							610006	90H6709	GPS Only	196° 31' 28"	1792.304	1793.046
							875864	NO MARKING	GPS Only	261° 59' 53"	11565.540	
							479832	83H5930	Both	333° 0' 24"	2806.920	2808.045
381525	78H7583	E	507234.067		0.9995950	0.9999944		MARKER DESTROYED				
		N	5455642.750									
		El (H)	54.702	CGVD28								
382630	87H3289	E	501241.623		0.9995942	0.9999942	754887	87H3290	Terr	181° 8' 37"	94.290	94.328
		N	5450635.082									
		El (H)	56.260	CGVD28								
382721	73H2091	E	504818.366		0.9995575	0.9999572		MARKER DESTROYED				
		N	5458400.811									
		El (H)	291.728	CGVD28								
386011	78H7579	E	506964.566		0.9995970	0.9999964		MARKER DESTROYED				
		N	5456281.077									
		El (H)	41.654	CGVD28								
386037	81H4567	E	498895.192		0.9995927	0.9999926	928846	81H4566	Terr	92° 34' 53"	142.650	142.708
		N	5455511.616									
		El (H)	65.886	CGVD28								
386425	77H6803	E	499922.524		0.9995941	0.9999941		MARKER DESTROYED				
		N	5457687.664									
		El (H)	56.635	CGVD28								
387290	82H5071	E	500158.981		0.9995877	0.9999877	393009	82H5070	Terr	179° 43' 35"	180.638	180.713
		N	5453445.049									
		El (H)	97.532	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
389544	77H5791	E	501289.625		0.9995791	0.9999791		MARKER DESTROYED				
		N	5458872.166									
		El (H)	151.952	CGVD28								
391722	81H4574	E	498902.155		0.9995943	0.9999943		MARKER ISOLATED				
		N	5455774.016									
		El (H)	55.267	CGVD28								
392282	77H6855	E	502345.128		0.9995878	0.9999877	251983	77H6864	Terr	90° 12' 14"	228.579	228.674
		N	5457855.303				565432	77H6854	Both	270° 10' 19"	169.482	169.552
		El (H)	96.984	CGVD28								
392738	77H6810	E	500450.074		0.9995915	0.9999915	817932	77H6811	Terr	91° 4' 39"	110.870	110.915
		N	5457478.323									
		El (H)	73.165	CGVD28								
392845	77H6847	E	501983.497		0.9995931	0.9999930	865642	77H6841	Terr	271° 57' 54"	205.845	205.929
		N	5457248.417									
		El (H)	63.393	CGVD28								
392902	94H1472	E	502303.967		0.9995988	0.9999987	691592	94H1473	Both	190° 8' 7"	207.481	207.564
		N	5456420.122				877480	335	Terr	300° 9' 2"	238.105	238.200
		El (H)	27.087	CGVD28								
393009	82H5070	E	500159.844		0.9995853	0.9999852	211771	83H6210	Terr	269° 32' 31"	192.829	192.909
		N	5453264.413				387290	82H5071	Terr	359° 43' 35"	180.638	180.713
		El (H)	113.099	CGVD28								
393298	77H6829	E	500967.390		0.9995976	0.9999976	161026	77H6830	Terr	80° 13' 15"	122.272	122.321
		N	5457053.590				914325	77H6828	Terr	335° 42' 48"	215.200	215.287
		El (H)	34.284	CGVD28								
393603	83H5904	E	499390.427		0.9995927	0.9999926		MARKER DESTROYED				
		N	5454247.703									
		El (H)	65.878	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
393785	82H5098	E 498696.526		0.9995991	0.9999990		MARKER ISOLATED				
		N 5456304.999									
		El (H) 24.973	CGVD28								
393868	83H5911	E 498841.718		0.9995864	0.9999863	708024	83H6187	Terr	90° 43' 52"	182.212	182.287
		N 5453952.924				677799	83H5909	Terr	359° 44' 44"	159.665	159.731
		El (H) 106.032	CGVD28								
394734	78H7017	E 503397.656		0.9995866	0.9999865		MARKER DESTROYED				
		N 5458460.122									
		El (H) 104.839	CGVD28								
395756	77H5783	E 500686.935		0.9995832	0.9999832	655217	77H5782	Terr	0° 21' 5"	131.391	131.446
		N 5458743.633									
		El (H) 126.065	CGVD28								
396465	513	E 498553.097		0.9995848	0.9999848		MARKER ISOLATED				
		N 5453290.551									
		El (H) 116.108	CGVD28								
396770	87H2654	E 502569.931		0.9995924	0.9999923	569962	87H2653	Terr	230° 45' 42"	177.178	177.250
		N 5453283.856				177956	87H2655	Terr	359° 53' 57"	321.565	321.695
		El (H) 68.250	CGVD28								
399543	75H3747	E 504376.041		0.9995986	0.9999983		MARKER DESTROYED				
		N 5459728.580									
		El (H) 29.002	CGVD28								

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
400028	NO MARKING	E	506656.064		0.9995404	0.9999398	851105	29701	Terr	77° 37' 55"	30656.029	
		N	5458527.768				669960	677004	Terr	145° 3' 58"	11614.326	
		El (H)	402.641	CGVD28			337246	NO MARKING	Terr	163° 34' 5"	28801.943	
							503094	NO MARKING	Terr	165° 48' 4"	27213.710	
							703223	677003	Terr	165° 50' 48"	27218.546	
							424044	677006	Terr	178° 31' 43"	5693.523	5696.016
							939728	767004	Both	195° 47' 59"	23329.734	
							373472	NO MARKING	Terr	205° 39' 27"	31442.129	
							57828	6054-A	Terr	205° 55' 49"	6196.594	6199.302
							964197	6854	Terr	222° 50' 58"	27602.637	
							799031	77	Terr	253° 11' 17"	10715.644	
							951012	3488	Terr	267° 52' 46"	18276.513	
							388397	6285	Terr	287° 6' 11"	10609.500	
							186437	677013	Terr	294° 12' 23"	19193.129	
							913186	HS29	Both	303° 56' 35"	4175.384	4177.174
							133884	3348	Terr	314° 6' 13"	16977.229	
							351858	6058	Terr	339° 30' 1"	9442.004	9446.763
							905026	6723	Terr	341° 15' 20"	6368.110	6370.893
400333	75H3743	E	503568.968		0.9995931	0.9999930	MARKER DESTROYED					
		N	5459487.717									
		El (H)	63.340	CGVD28								
401349	94H1498	E	504710.285		0.9995986	0.9999983	773267	94H1499	Terr	89° 54' 8"	273.873	273.983
		N	5455345.054				325316	78H6973	Terr	181° 2' 41"	201.848	201.928
		El (H)	29.787	CGVD28			208215	94H1383	Terr	359° 54' 20"	361.222	361.368
402198	78H6978	E	506168.225		0.9995994	0.9999989	MARKER DESTROYED					
		N	5454448.938									
		El (H)	25.949	CGVD28								
403451	78H6951	E	498692.253		0.9995940	0.9999939	MARKER DESTROYED					
		N	5455761.801									
		El (H)	57.437	CGVD28								
403469	76H3791	E	500384.270		0.9995886	0.9999885	MARKER DESTROYED					
		N	5458703.806									
		El (H)	91.717	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
403725	75H3765	E 507690.335		0.9995908	0.9999900	781286	76H3798	Terr	349° 1' 29"	71.339	71.368
		N 5459284.013									
		El (H) 81.990	CGVD28								
403774	82H5056	E 501220.410		0.9996005	1.0000005	671891	94H1348	Terr	101° 17' 25"	239.169	239.265
		N 5456296.129				557389	333	Terr	169° 49' 47"	179.376	179.448
		El (H) 15.555	CGVD28			265215	94H1726	Terr	327° 50' 34"	182.923	182.996
405779	77H6837	E 501779.756		0.9995864	0.9999864	365270	77H6838	Terr	180° 7' 17"	193.105	193.185
		N 5458051.135									
		El (H) 105.439	CGVD28								
406074	82H4973	E 500235.990		0.9995978	0.9999978	932111	82H4972	Terr	158° 45' 31"	125.077	125.128
		N 5454749.229				559922	82H4974	Terr	283° 38' 14"	109.240	109.284
		El (H) 33.001	CGVD28								
406223	94H1459	E 505468.472		0.9996007	1.0000004	MARKER DESTROYED					
		N 5455058.770									
		El (H) 16.382	CGVD28								
407692	348	E 500304.335		0.9995975	0.9999975	MARKER DESTROYED					
		N 5457041.075									
		El (H) 34.947	CGVD28								
407858	94H1509	E 505256.428		0.9995908	0.9999904	479071	78H7569	Terr	178° 47' 53"	223.515	223.607
		N 5456465.063				200295	94H1466	Terr	335° 29' 11"	98.843	98.884
		El (H) 79.867	CGVD28								
408534	339	E 503201.450		0.9995963	0.9999962	490771	338	Terr	180° 37' 15"	351.924	352.065
		N 5455875.683									
		El (H) 43.247	CGVD28								
409052	94H1430	E 505984.232		0.9995875	0.9999871	MARKER DESTROYED					
		N 5453251.848									
		El (H) 101.352	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
409466	77H6788	E	499572.095		0.9995902	0.9999902	591099	77H6789	Terr	189° 23' 56"	101.061	101.102
		N	5458187.227									
		El (H)	81.002	CGVD28								
409789	78H7027	E	503788.098		0.9995864	0.9999862		MARKER DESTROYED				
		N	5457850.103									
		El (H)	106.821	CGVD28								
410431	83H6216	E	499589.480		0.9995931	0.9999931		MARKER DESTROYED				
		N	5454144.433									
		El (H)	62.910	CGVD28								
410746	82H5038	E	501638.379		0.9995940	0.9999939		MARKER DESTROYED				
		N	5454894.110									
		El (H)	57.539	CGVD28								
412437	75H3726	E	500018.045		0.9995923	0.9999923	658013	75H3727	Terr	48° 6' 47"	494.096	494.298
		N	5459235.189									
		El (H)	68.019	CGVD28								
415158	329	E	500559.783		0.9995919	0.9999919		MARKER DESTROYED				
		N	5457250.431									
		El (H)	70.516	CGVD28								
415430	78H7025	E	503583.526		0.9995893	0.9999891	7211	78H7024	Terr	179° 55' 13"	114.852	114.899
		N	5457762.757									
		El (H)	87.932	CGVD28								
416339	79H9665	E	499089.380		0.9995916	0.9999916	995688	83H6206	Terr	269° 41' 7"	241.884	241.983
		N	5454462.187				134015	80H2957	Terr	359° 44' 16"	239.966	240.064
		El (H)	72.413	CGVD28								
418558	77H6807	E	500305.697		0.9995914	0.9999914	72892	77H6806	Terr	94° 15' 46"	147.096	147.156
		N	5457791.395				993121	79H9650	Terr	236° 12' 59"	174.522	174.593
		El (H)	73.327	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
419051	83H6186	E	499010.263		0.9995866	0.9999866		MARKER DESTROYED				
		N	5453803.058									
		El (H)	104.361	CGVD28								
420141	77H6759	E	498827.054		0.9995886	0.9999886		MARKER DESTROYED				
		N	5458811.667									
		El (H)	91.451	CGVD28								
420471	424	E	500038.508		0.9995836	0.9999836	907410	431	Terr	270° 42' 5"	392.417	392.581
		N	5451735.783				617639	87H3248	Terr	359° 23' 22"	400.080	400.247
		El (H)	123.832	CGVD28								
421925	87H3272	E	499370.177		0.9995850	0.9999850		MARKER DESTROYED				
		N	5451734.789									
		El (H)	114.842	CGVD28								
423558	81H4593	E	499572.858		0.9995985	0.9999985		MARKER DESTROYED				
		N	5456861.374									
		El (H)	28.331	CGVD28								
425496	82H5003	E	501592.228		0.9995935	0.9999935		MARKER ISOLATED				
		N	5454987.585									
		El (H)	60.264	CGVD28								
425777	94H1486	E	503572.744		0.9995878	0.9999877		MARKER DESTROYED				
		N	5450798.770									
		El (H)	97.732	CGVD28								
426239	87H3287	E	501237.814		0.9995887	0.9999886	526764	402	Terr	90° 56' 30"	241.376	241.475
		N	5450936.538				307678	87H3286	Terr	271° 27' 35"	198.098	198.180
		El (H)	91.642	CGVD28			228569	406	Terr	359° 34' 11"	199.555	199.637
426346	80H2967	E	499495.368		0.9995916	0.9999915	75028	80H2968	Terr	178° 38' 53"	103.924	103.966
		N	5454874.730				502203	80H2966	Terr	271° 40' 39"	113.382	113.428
		El (H)	72.860	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
428565	94H1495	E	503726.689	0.9995982	0.9999980		MARKER DESTROYED				
		N	5455224.605								
		El (H)	31.282 CGVD28								
429639	75H3754	E	506404.318	0.9995988	0.9999983		MARKER DESTROYED				
		N	5459479.393								
		El (H)	29.151 CGVD28								
431510	77H6756	E	498829.054	0.9995882	0.9999881	715268	77H6749	Terr	270° 40' 18"	188.830	188.908
		N	5458997.579								
		El (H)	94.241 CGVD28								
431916	94H1485	E	503675.028	0.9995879	0.9999877		MARKER DESTROYED				
		N	5450675.155								
		El (H)	97.445 CGVD28								
431999	77H5776	E	500899.898	0.9995742	0.9999742	917468	77H5785	Terr	91° 47' 39"	200.112	200.197
		N	5459290.720								
		El (H)	183.201 CGVD28								
432013	78H6998	E	502970.287	0.9995916	0.9999915	102079	78H6996	Terr	180° 37' 30"	167.672	167.740
		N	5457018.437								
		El (H)	72.748 CGVD28								
433755	94H1367	E	505055.120	0.9995866	0.9999863	580191	461	Terr	50° 27' 18"	280.785	280.901
		N	5452049.713			116103	89H5542	Terr	140° 33' 48"	323.655	323.788
		El (H)	106.311 CGVD28			523837	444	Terr	230° 43' 57"	373.443	373.597
434050	77H6731	E	498312.184	0.9995886	0.9999885		MARKER DESTROYED				
		N	5459206.545								
		El (H)	91.799 CGVD28								
434126	94H1357	E	503320.446	0.9995963	0.9999962	913079	94H1396	Terr	147° 58' 40"	248.723	248.824
		N	5453645.343			804781	94H1395	Terr	225° 25' 53"	147.927	147.987
		El (H)	43.350 CGVD28			706325	94H1394	Terr	321° 27' 3"	110.442	110.487

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Scale Factor at Reference Central Meridian = 0.9996

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS				Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
436675	425	E 499637.604		0.9995925	0.9999925		MARKER DESTROYED				
		N 5451039.462									
		El (H) 66.957	CGVD28								
437186	82H5044	E 501708.827		0.9996004	1.0000004		MARKER ISOLATED				
		N 5456651.752									
		El (H) 16.384	CGVD28								
440248	82H4964	E 501246.308		0.9995984	0.9999984		MARKER DESTROYED				
		N 5456035.308									
		El (H) 28.835	CGVD28								
440925	80H2971	E 498292.359		0.9995880	0.9999880		MARKER DESTROYED				
		N 5454468.859									
		El (H) 95.574	CGVD28								
441386	78H7007	E 502580.388		0.9995941	0.9999940		MARKER DESTROYED				
		N 5456701.935									
		El (H) 57.198	CGVD28								
441410	77H6785	E 499361.854		0.9995939	0.9999939		MARKER DESTROYED				
		N 5457493.963									
		El (H) 57.508	CGVD28								
442947	73H2097	E 506950.917		0.9995963	0.9999957		MARKER DESTROYED				
		N 5455645.408									
		El (H) 46.252	CGVD28								
445718	75H3714	E 498478.500		0.9995873	0.9999873	769125	75H3715	Terr	0° 34' 49"	204.273	204.358
		N 5459211.187									
		El (H) 99.866	CGVD28								
447144	87H3319	E 503019.843		0.9995865	0.9999864	806547	87H3210	Terr	226° 25' 46"	243.187	243.288
		N 5452867.728									
		El (H) 105.841	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
447193	78H6975	E	506206.722	0.9995917	0.9999912	858704	82H5097	Both	88° 9' 21"	8409.086	8412.472
		N	5456453.009			815746	84H9508	Both	184° 14' 37"	12712.948	
		El (H)	74.782 CGVD28			277665	89H6112	Both	191° 15' 43"	6375.526	6378.104
						936963	78H6976	Terr	204° 14' 17"	374.317	374.469
						875864	NO MARKING	GPS Only	277° 27' 16"	12812.525	
						245498	73H1232	Both	310° 47' 14"	11520.535	
448258	87H3309	E	499101.442	0.9995971	0.9999971	741397	87H3310	Terr	92° 34' 37"	271.259	271.369
		N	5450888.601			941872	426	Terr	357° 26' 45"	167.284	167.352
		El (H)	37.505 CGVD28								
448357	87H3249	E	499821.348	0.9995823	0.9999823		MARKER DESTROYED				
		N	5452136.115								
		El (H)	131.874 CGVD28								
449298	94H1454	E	506807.225	0.9995989	0.9999983	953141	94H1453	Terr	123° 18' 55"	97.599	97.638
		N	5454918.644								
		El (H)	29.619 CGVD28								
451336	73H2081	E	505740.219	0.9995525	0.9999521		MARKER DESTROYED				
		N	5458332.072								
		El (H)	324.428 CGVD28								
455212	331	E	500863.359	0.9995970	0.9999970		MARKER ISOLATED				
		N	5456942.259								
		El (H)	37.782 CGVD28								
455311	94H1429	E	506099.570	0.9995858	0.9999853		MARKER DESTROYED				
		N	5453084.253								
		El (H)	112.438 CGVD28								
456038	82H4968	E	499698.656	0.9995981	0.9999981		MARKER DESTROYED				
		N	5455232.239								
		El (H)	31.257 CGVD28								
456186	94H1402	E	503905.515	0.9995883	0.9999881		MARKER DESTROYED				
		N	5453136.149								
		El (H)	94.626 CGVD28								

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MARKER IDENTIFIERS			UTM Coordinates Metres		Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
457713	87H3219	E	502564.331		0.9996001	1.0000001		MARKER DESTROYED				
		N	5454105.834									
		El (H)	18.464	CGVD28								
458836	94H1421	E	505500.653		0.9995865	0.9999862	859504	462	Both	51° 29' 3"	307.448	307.575
		N	5452426.276				150193	94H1423	Terr	140° 4' 54"	237.933	238.032
		El (H)	107.256	CGVD28								
458919	77H6846	E	501991.503		0.9995935	0.9999934		MARKER DESTROYED				
		N	5457143.453									
		El (H)	60.554	CGVD28								
460311	78H6974	E	504565.969		0.9995923	0.9999921		MARKER DESTROYED				
		N	5456463.219									
		El (H)	69.357	CGVD28								
461392	82H4984	E	500804.122		0.9995934	0.9999934		MARKER DESTROYED				
		N	5454901.655									
		El (H)	61.028	CGVD28								
465591	79H9664	E	498566.848		0.9995889	0.9999888		MARKER DESTROYED				
		N	5454469.935									
		El (H)	90.222	CGVD28								
467779	77H6744	E	498488.523		0.9995870	0.9999870		MARKER DESTROYED				
		N	5459620.002									
		El (H)	101.771	CGVD28								
468801	75H3755	E	507042.390		0.9995980	0.9999974		MARKER DESTROYED				
		N	5459316.590									
		El (H)	35.090	CGVD28								
469494	87H3261	E	499367.272		0.9995834	0.9999834		MARKER DESTROYED				
		N	5452136.434									
		El (H)	125.088	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
470351	94H1508	E	505268.770	0.9995813	0.9999810	995258	94H1468	Terr	180° 42' 39"	176.865	176.938
		N	5457059.459			553180	94H1469	Both	269° 19' 41"	689.721	690.008
		El (H)	140.071 CGVD28								
471151	75H3434	E	499757.232	0.9995913	0.9999913		MARKER DESTROYED				
		N	5458078.153								
		El (H)	74.278 CGVD28								
471268	75H3767	E	507721.471	0.9995801	0.9999793		MARKER DESTROYED				
		N	5458557.388								
		El (H)	150.455 CGVD28								
471383	81H4576	E	499042.624	0.9995953	0.9999953		MARKER DESTROYED				
		N	5455772.891								
		El (H)	48.992 CGVD28								
472548	78H7019	E	503387.994	0.9995865	0.9999863		MARKER ISOLATED				
		N	5458334.508								
		El (H)	105.865 CGVD28								
472753	87H3250	E	499629.678	0.9995825	0.9999825		MARKER DESTROYED				
		N	5452136.026								
		El (H)	130.608 CGVD28								
473959	83H5913	E	498839.699	0.9995863	0.9999863		MARKER DESTROYED				
		N	5453629.395								
		El (H)	106.587 CGVD28								
474189	76H3776	E	498642.687	0.9995922	0.9999922	369850	77H5771	Terr	178° 47' 25"	308.485	308.610
		N	5458407.185			208272	75H3711	Terr	270° 59' 12"	172.659	172.729
		El (H)	68.727 CGVD28			354936	76H3784	Terr	359° 32' 42"	286.292	286.409
474312	94H1418	E	503952.803	0.9995863	0.9999861		MARKER DESTROYED				
		N	5452960.227								
		El (H)	107.775 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
475269	81H4595	E	499782.438	0.9995979	0.9999978		MARKER DESTROYED				
		N	5456861.809								
		El (H)	32.485 CGVD28								
475541	87H3241	E	500623.040	0.9995821	0.9999821	294512	87H3242	Terr	269° 53' 46"	192.098	192.179
		N	5452137.444								
		El (H)	133.398 CGVD28								
476259	77H5787	E	501094.288	0.9995757	0.9999757		MARKER DESTROYED				
		N	5459072.683								
		El (H)	173.846 CGVD28								
476689	382	E	501633.650	0.9996011	1.0000011	615047	398	Terr	1° 23' 4"	279.229	279.341
		N	5450259.144			284745	381	Terr	93° 34' 43"	455.648	455.830
		El (H)	12.242 CGVD28								
478818	78H7581	E	506762.547	0.9995948	0.9999942	663724	78H7580	Terr	28° 29' 1"	136.765	136.820
		N	5456098.328								
		El (H)	55.683 CGVD28								
479071	78H7569	E	505261.116	0.9995919	0.9999915	188045	78H7570	Terr	180° 0' 24"	286.988	287.105
		N	5456241.597			407858	94H1509	Terr	358° 47' 53"	223.515	223.607
		El (H)	72.802 CGVD28								
480848	75H3716	E	498825.651	0.9995872	0.9999872	769125	75H3715	Terr	271° 15' 46"	345.166	345.308
		N	5459407.844								
		El (H)	100.361 CGVD28								
482174	78H7576	E	506729.748	0.9995972	0.9999966		MARKER DESTROYED				
		N	5455847.910								
		El (H)	40.331 CGVD28								
482851	82H5076	E	499751.455	0.9995990	0.9999990		MARKER ISOLATED				
		N	5456637.789								
		El (H)	25.300 CGVD28								

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
483990	383	E	501440.773		0.9996011	1.0000011		MARKER DESTROYED				
		N	5450369.417									
		El (H)	11.964	CGVD28								
485193	94H1497	E	504216.037		0.9995977	0.9999974		MARKER ISOLATED				
		N	5455348.607									
		El (H)	35.097	CGVD28								
486472	75H3757	E	499746.310		0.9995907	0.9999907		MARKER ISOLATED				
		N	5453981.848									
		El (H)	78.171	CGVD28								
486837	87H2637	E	501272.823		0.9995847	0.9999846		MARKER DESTROYED				
		N	5452590.059									
		El (H)	117.066	CGVD28								
487108	82H5012	E	500469.212		0.9995974	0.9999974		MARKER DESTROYED				
		N	5455753.667									
		El (H)	35.181	CGVD28								
487595	73H2100	E	507368.891		0.9995939	0.9999932	368332	78H7589	Terr	11° 41' 4"	136.242	136.298
		N	5456235.549				561605	79H9655	Terr	90° 5' 54"	103.062	103.104
		El (H)	61.910	CGVD28								
487827	77H6813	E	500251.461		0.9995916	0.9999916		MARKER ISOLATED				
		N	5457377.553									
		El (H)	72.194	CGVD28								
488247	94H1477	E	503710.617		0.9995848	0.9999846		MARKER DESTROYED				
		N	5451902.798									
		El (H)	117.356	CGVD28								
488726	94H1392	E	502765.850		0.9995997	0.9999996		MARKER DESTROYED				
		N	5454050.558									
		El (H)	21.662	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
488833	81H4604	E	501277.858		0.9995945	0.9999945	317230	81H4603	Terr	271° 0' 42"	162.619	162.685
		N	5454680.235									
		El (H)	54.061	CGVD28								
489823	94H1390	E	506993.242		0.9995967	0.9999961		MARKER DESTROYED				
		N	5455803.431									
		El (H)	43.428	CGVD28								
490169	87H3218	E	502617.233		0.9995847	0.9999846		MARKER DESTROYED				
		N	5451556.958									
		El (H)	117.048	CGVD28								
490565	77H6769	E	498962.580		0.9995942	0.9999942	363770	77H6764	Terr	359° 55' 56"	198.994	199.075
		N	5457703.423									
		El (H)	55.895	CGVD28								
490771	338	E	503197.636		0.9995998	0.9999997	408534	339	Terr	0° 37' 15"	351.924	352.065
		N	5455523.780				986810	LEGAL BC 6053	Terr	250° 12' 47"	699.648	699.928
		El (H)	20.657	CGVD28								
491738	78H7605	E	501978.602		0.9995957	0.9999956		MARKER DESTROYED				
		N	5456946.202									
		El (H)	46.549	CGVD28								
492199	75H3437	E	501380.447		0.9995891	0.9999890		MARKER DESTROYED				
		N	5458080.566									
		El (H)	88.710	CGVD28								
492413	82H4982	E	498292.916		0.9996000	0.9999999		MARKER DESTROYED				
		N	5456545.259									
		El (H)	19.140	CGVD28								
492751	83H6188	E	499023.752		0.9995882	0.9999882	708024	83H6187	Terr	179° 56' 31"	160.495	160.561
		N	5454111.094				677799	83H5909	Terr	270° 28' 5"	182.749	182.824
		El (H)	94.324	CGVD28								

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
495028	324	E	501362.128		0.9995959	0.9999959		MARKER DESTROYED				
		N	5457256.293									
		El (H)	45.185	CGVD28								
498774	440	E	501114.436		0.9995847	0.9999847	147348	441	Terr	90° 50' 28"	531.945	532.166
		N	5451353.006				50427	407	Terr	107° 18' 18"	126.774	126.827
		El (H)	116.577	CGVD28			364505	439	Terr	264° 52' 45"	266.900	267.011
500264	94H1376	E	505625.750		0.9995871	0.9999867	624270	94H1431	Terr	49° 1' 9"	270.134	270.245
		N	5452951.512				648923	6099	Both	70° 24' 8"	1986.233	1987.046
		El (H)	103.497	CGVD28			893362	P-52-17	Terr	318° 33' 33"	324.671	324.804
500793	85H0786	E	499990.913		0.9995883	0.9999883	504522	85H0787	Terr	274° 33' 53"	150.439	150.501
		N	5453618.508									
		El (H)	93.827	CGVD28								
501957	81H4606	E	501117.351		0.9995914	0.9999914	564435	81H4607	Terr	90° 26' 32"	161.950	162.016
		N	5454910.755									
		El (H)	73.578	CGVD28								
502203	80H2966	E	499382.035		0.9995903	0.9999903	426346	80H2967	Terr	91° 40' 39"	113.382	113.428
		N	5454878.049				33704	80H2965	Terr	270° 9' 52"	89.870	89.907
		El (H)	80.768	CGVD28								
502211	75H3756	E	507280.288		0.9995984	0.9999977		MARKER DESTROYED				
		N	5459356.851									
		El (H)	33.178	CGVD28								
504522	85H0787	E	499840.951		0.9995868	0.9999868	500793	85H0786	Terr	94° 33' 53"	150.439	150.501
		N	5453630.481				346809	481	Terr	265° 30' 19"	93.697	93.736
		El (H)	103.464	CGVD28								
507640	78H7566	E	504142.462		0.9995904	0.9999902	262113	94H1510	Terr	90° 35' 45"	450.440	450.625
		N	5456462.345									
		El (H)	81.394	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
508309	94H1349	E	502783.265		0.9995972	0.9999971		MARKER DESTROYED				
		N	5453717.503									
		El (H)	37.133	CGVD28								
508481	NO MARKING	E	504541.478		0.9995882	0.9999879		MARKER DESTROYED				
		N	5451476.537									
		El (H)	96.204	CGVD28								
510305	78H8962	E	501398.390		0.9996006	1.0000006		MARKER DESTROYED				
		N	5456658.754									
		El (H)	15.199	CGVD28								
510339	343	E	503758.846		0.9995911	0.9999909	86637	344	Terr	88° 15' 42"	309.662	309.788
		N	5456502.095				125237	342	Terr	265° 24' 29"	376.718	376.872
		El (H)	76.979	CGVD28								
510404	82H5017	E	500688.781		0.9995988	0.9999988	851188	02H2494	GPS Only	21° 28' 43"	9550.278	9554.120
		N	5454330.919				524181	10H2595	GPS Only	142° 45' 28"	8933.674	8937.241
		El (H)	26.807	CGVD28			556928	87H2638	Both	157° 51' 21"	1867.289	1868.051
							293399	87H3273	Both	209° 0' 8"	2722.347	2723.459
							78576	V-1220	Both	260° 56' 23"	4796.807	4798.759
							909093	82H5011	Terr	269° 46' 13"	327.855	327.986
							599175	80H2970	Both	290° 29' 19"	1926.886	1927.669
							875864	NO MARKING	GPS Only	297° 46' 18"	8121.832	8125.093
							9530	73H1398	Both	328° 43' 4"	13791.516	
							625236	81H4594	Both	338° 19' 30"	2722.249	2723.343
							991554	77H6808	Both	350° 45' 38"	3329.055	3330.402
							114751	73H1127	Both	357° 58' 58"	7552.264	7555.292
510933	428	E	499091.844		0.9995855	0.9999854		MARKER DESTROYED				
		N	5451732.231									
		El (H)	111.965	CGVD28								
513812	81H4602	E	501114.474		0.9995968	0.9999967	317230	81H4603	Terr	0° 21' 46"	124.766	124.816
		N	5454558.343									
		El (H)	39.665	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
514646	78H7592	E 507576.720		0.9995929	0.9999922		MARKER DESTROYED				
		N 5456693.905									
		El (H) 68.436	CGVD28								
515437	87H3240	E 500799.607		0.9995818	0.9999818		MARKER DESTROYED				
		N 5452298.443									
		El (H) 135.074	CGVD28								
515551	87H3232	E 501629.469		0.9995841	0.9999841		MARKER DESTROYED				
		N 5451497.351									
		El (H) 120.555	CGVD28								
516427	77H6783	E 499362.071		0.9995912	0.9999912	297150	77H6782	Terr	2° 30' 31"	193.469	193.549
		N 5457895.207				254136	77H6790	Terr	90° 38' 47"	202.505	202.588
		El (H) 75.138	CGVD28			957977	77H6784	Terr	179° 45' 1"	199.829	199.911
						363770	77H6764	Terr	271° 2' 0"	399.791	399.954
517466	94H1343	E 502435.616		0.9996002	1.0000002		MARKER DESTROYED				
		N 5455577.049									
		El (H) 17.787	CGVD28								
519348	73H2095	E 504494.853		0.9995632	0.9999630	546457	73H2094	Terr	180° 31' 43"	338.369	338.517
		N 5458646.949									
		El (H) 254.851	CGVD28								
520445	87H2645	E 502045.727		0.9995876	0.9999875	318550	87H2629	Terr	358° 39' 44"	295.407	295.528
		N 5452666.904									
		El (H) 98.691	CGVD28								
520536	87H2627	E 502559.492		0.9995877	0.9999876	576470	87H2651	Terr	178° 36' 52"	270.438	270.550
		N 5452969.848									
		El (H) 98.122	CGVD28								
522482	81H4598	E 498668.792		0.9996001	1.0000001		MARKER DESTROYED				
		N 5457008.436									
		El (H) 18.450	CGVD28								

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
522979	75H3753	E	506144.562		0.9995990	0.9999985		MARKER DESTROYED				
		N	5459441.586									
		El (H)	27.731	CGVD28								
523837	444	E	504766.001		0.9995862	0.9999859	433755	94H1367	Terr	50° 43' 57"	373.443	373.597
		N	5451813.345				339127	94H1425	Terr	131° 27' 2"	118.553	118.602
		El (H)	108.715	CGVD28			144519	6025	Terr	138° 8' 0"	544.905	545.130
							200477	94H1424	Terr	322° 17' 17"	224.529	224.622
							927731	445	Terr	323° 5' 39"	194.417	194.497
524231	76H3789	E	499781.613		0.9995908	0.9999908		MARKER DESTROYED				
		N	5458708.157									
		El (H)	77.393	CGVD28								
526764	402	E	501479.157		0.9995886	0.9999885	426239	87H3287	Terr	270° 56' 30"	241.376	241.475
		N	5450932.571				388165	405	Terr	272° 8' 45"	248.499	248.602
		El (H)	92.278	CGVD28								
526814	447	E	504295.082		0.9995832	0.9999830		MARKER DESTROYED				
		N	5452382.178									
		El (H)	127.643	CGVD28								
526871	77H6824	E	500874.358		0.9995929	0.9999928	698043	75H3436	Terr	90° 10' 46"	307.670	307.795
		N	5458077.320									
		El (H)	64.309	CGVD28								
528042	82H4975	E	500136.281		0.9995977	0.9999977	747261	82H4976	Terr	26° 56' 43"	111.154	111.199
		N	5455228.298				559922	82H4974	Terr	180° 48' 55"	453.359	453.541
		El (H)	33.451	CGVD28								
528133	77H5797	E	501498.131		0.9995810	0.9999810	783092	77H5796	Terr	181° 12' 41"	150.987	151.050
		N	5459213.844				679258	77H5798	Terr	324° 21' 35"	155.771	155.837
		El (H)	139.842	CGVD28								
528455	94H1364	E	504441.800		0.9995849	0.9999847		MARKER DESTROYED				
		N	5452763.386									
		El (H)	116.729	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
528836	83H5908	E	498841.638	0.9995883	0.9999883		MARKER DESTROYED				
		N	5454273.418								
		El (H)	93.838 CGVD28								
530519	87H3330	E	506614.423	0.9995849	0.9999844	54536	87H3331	Terr	50° 25' 43"	224.050	224.143
		N	5453348.914			633636	464	Terr	231° 52' 58"	566.627	566.862
		El (H)	118.460 CGVD28			75978	94H1433	Terr	319° 52' 23"	258.238	258.345
530840	94H1493	E	503728.317	0.9995972	0.9999971	950782	94H1465	Terr	178° 1' 19"	218.401	218.489
		N	5455790.977								
		El (H)	37.467 CGVD28								
531038	496	E	501715.076	0.9995828	0.9999828		MARKER DESTROYED				
		N	5452038.154								
		El (H)	129.004 CGVD28								
532408	94H1456	E	506650.081	0.9995995	0.9999990		MARKER ISOLATED				
		N	5455250.305								
		El (H)	25.352 CGVD28								
532630	78H8257	E	507483.112	0.9995986	0.9999979		MARKER DESTROYED				
		N	5459474.103								
		El (H)	31.700 CGVD28								
534248	77H6800	E	499975.166	0.9995901	0.9999901		MARKER DESTROYED				
		N	5458584.975								
		El (H)	81.880 CGVD28								
534644	87H3220	E	502558.639	0.9995829	0.9999829		MARKER ISOLATED				
		N	5451948.099								
		El (H)	128.369 CGVD28								
536763	73H2079	E	505113.170	0.9995596	0.9999593		MARKER DESTROYED				
		N	5458277.047								
		El (H)	278.556 CGVD28								

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
537092	83H6202	E	500798.108		0.9995820	0.9999820		MARKER DESTROYED				
		N	5452458.764									
		El (H)	133.742	CGVD28								
539361	427	E	499105.453		0.9995882	0.9999882	941872	426	Terr	181° 44' 34"	377.004	377.159
		N	5451432.549				818773	87H3270	Terr	188° 16' 42"	97.895	97.935
		El (H)	94.183	CGVD28								
539676	82H5050	E	499261.672		0.9995927	0.9999926	624585	82H4965	Terr	269° 44' 10"	161.713	161.779
		N	5455165.018				742015	82H5061	Terr	351° 30' 17"	106.698	106.741
		El (H)	65.736	CGVD28								
539841	81H4558	E	498730.695		0.9995884	0.9999883	599175	80H2970	Both	93° 56' 5"	153.453	153.516
		N	5455015.899				112391	81H4559	Terr	267° 51' 49"	164.944	165.012
		El (H)	93.219	CGVD28								
544155	85H0783	E	498853.165		0.9995844	0.9999844		MARKER DESTROYED				
		N	5453351.684									
		El (H)	118.794	CGVD28								
544338	87H3228	E	501829.681		0.9995835	0.9999835	728386	87H3230	Terr	274° 12' 36"	192.988	193.068
		N	5451640.545									
		El (H)	124.573	CGVD28								
544932	82H4978	E	500336.217		0.9995974	0.9999973		MARKER DESTROYED				
		N	5455428.660									
		El (H)	35.759	CGVD28								
545384	318	E	503397.658		0.9995867	0.9999866		MARKER DESTROYED				
		N	5458625.850									
		El (H)	104.200	CGVD28								
546192	94H1490	E	503380.874		0.9995893	0.9999891		MARKER DESTROYED				
		N	5450782.615									
		El (H)	88.405	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
546457	73H2094	E	504491.731		0.9995675	0.9999672	519348	73H2095	Terr	0° 31' 43"	338.369	338.517
		N	5458308.594				229344	73H2093	Terr	181° 47' 1"	189.886	189.968
		El (H)	227.890	CGVD28								
548297	82H5075	E	498562.396		0.9995855	0.9999855		MARKER DESTROYED				
		N	5453964.395									
		El (H)	111.545	CGVD28								
548743	76H3795	E	500387.358		0.9995872	0.9999871		MARKER DESTROYED				
		N	5459084.624									
		El (H)	100.637	CGVD28								
548792	75H3761	E	502986.045		0.9995917	0.9999916		MARKER DESTROYED				
		N	5458977.737									
		El (H)	72.090	CGVD28								
549303	77H6844	E	501660.814		0.9995993	0.9999992		MARKER ISOLATED				
		N	5456879.211									
		El (H)	23.653	CGVD28								
549550	82H5016	E	498573.892		0.9995998	0.9999998	196907	81H4587	Terr	270° 41' 44"	142.433	142.491
		N	5456455.410									
		El (H)	19.962	CGVD28								
551754	79H9647	E	503895.303		0.9995783	0.9999781		MARKER ISOLATED				
		N	5458616.439									
		El (H)	158.483	CGVD28								
553180	94H1469	E	504579.096		0.9995891	0.9999888	470351	94H1508	Terr	89° 19' 41"	689.721	690.008
		N	5457051.371				965509	94H1470	Terr	179° 15' 20"	323.311	323.444
		El (H)	90.123	CGVD28								
553578	87H3212	E	502845.589		0.9995832	0.9999831		MARKER DESTROYED				
		N	5452346.343									
		El (H)	127.095	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
555581	83H5912	E	498852.849		0.9995865	0.9999865		MARKER DESTROYED				
		N	5453792.010									
		El (H)	105.068	CGVD28								
556928	87H2638	E	501392.638		0.9995853	0.9999853	229781	94H1355	Both	90° 14' 56"	2010.629	2011.464
		N	5452601.366				595017	89H6032	Both	107° 32' 31"	3931.747	3933.373
		El (H)	113.098	CGVD28			104109	94H1482	Both	129° 51' 3"	1922.315	1923.111
							12591	384	Both	187° 46' 38"	2228.551	2229.458
							293399	87H3273	Both	252° 9' 27"	2126.022	2126.905
							875864	NO MARKING	GPS Only	304° 56' 50"	9625.884	9629.813
							510404	82H5017	Both	337° 51' 21"	1867.289	1868.051
557389	333	E	501252.083		0.9995991	0.9999990	793570	332	Terr	326° 34' 3"	742.636	742.933
		N	5456119.571				403774	82H5056	Terr	349° 49' 47"	179.376	179.448
		El (H)	24.974	CGVD28								
559153	87H2656	E	502570.011		0.9995989	0.9999988		MARKER DESTROYED				
		N	5453805.636									
		El (H)	26.252	CGVD28								
559922	82H4974	E	500129.830		0.9995978	0.9999978	528042	82H4975	Terr	0° 48' 55"	453.359	453.541
		N	5454774.985				406074	82H4973	Terr	103° 38' 14"	109.240	109.284
		El (H)	32.739	CGVD28								
561605	79H9655	E	507471.953		0.9995922	0.9999915	636704	76H3774	Terr	91° 5' 59"	143.910	143.968
		N	5456235.372				487595	73H2100	Terr	270° 5' 54"	103.062	103.104
		El (H)	72.921	CGVD28								
562371	82H4981	E	499823.036		0.9995989	0.9999989		MARKER DESTROYED				
		N	5455451.674									
		El (H)	25.897	CGVD28								
564062	82H5057	E	501122.889		0.9996009	1.0000008		MARKER DESTROYED				
		N	5456451.107									
		El (H)	13.465	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
564351	78H6956	E	499751.454		0.9995990	0.9999990		MARKER DESTROYED				
		N	5456637.794									
		El (H)	25.321	CGVD28								
564435	81H4607	E	501279.296		0.9995916	0.9999916	768887	82H5002	Terr	90° 28' 15"	150.309	150.370
		N	5454909.505				501957	81H4606	Terr	270° 26' 32"	161.950	162.016
		El (H)	72.620	CGVD28								
564674		E	502176.133		0.9995878	0.9999877		MARKER DESTROYED				
		N	5458051.762									
		El (H)	96.930	CGVD28								
565333	75H3720	E	499782.219		0.9995931	0.9999931		MARKER DESTROYED				
		N	5459296.252									
		El (H)	62.480	CGVD28								
565432	77H6854	E	502175.647		0.9995886	0.9999886	913186	HS29	Both	18° 41' 58"	3170.740	3172.023
		N	5457855.812				479832	83H5930	Both	19° 0' 35"	4622.708	4624.586
		El (H)	91.555	CGVD28			610006	90H6709	GPS Only	86° 11' 22"	2275.019	2275.973
							392282	77H6855	Terr	90° 10' 19"	169.482	169.552
							691592	94H1473	Both	176° 47' 45"	1642.501	1643.167
							745257	77H6853	Terr	180° 6' 12"	205.903	205.988
							325001	78H6944	Both	243° 57' 54"	4316.574	4318.340
							875864	NO MARKING	GPS Only	271° 42' 48"	8677.044	8680.571
							927004	77H6805	Both	272° 52' 42"	1993.704	1994.520
							473900	73H1355	Both	319° 24' 56"	10284.430	
							671263	75H3732	Both	330° 7' 32"	2381.323	2382.294
							114751	73H1127	Both	336° 27' 25"	4387.946	4389.727
566018	75H3752	E	505877.280		0.9995989	0.9999985		MARKER DESTROYED				
		N	5459482.789									
		El (H)	28.088	CGVD28								
566430	94H1725	E	504545.830		0.9995930	0.9999927	262113	94H1510	Terr	48° 53' 2"	62.449	62.475
		N	5456416.595									
		El (H)	65.198	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
567610	78H6943	E	498299.475	0.9996000	0.9999999		MARKER DESTROYED				
		N	5456669.883								
		El (H)	19.278 CGVD28								
568279	77H6851	E	502174.701	0.9995919	0.9999918		MARKER DESTROYED				
		N	5457248.236								
		El (H)	71.090 CGVD28								
569962	87H2653	E	502432.703	0.9995915	0.9999914	396770	87H2654	Terr	50° 45' 42"	177.178	177.250
		N	5453171.783			69294	87H2652	Terr	272° 20' 54"	87.910	87.946
		El (H)	73.897 CGVD28								
570119	B-89012	E	504295.954	0.9995880	0.9999878	950055	B-89008	Terr	143° 32' 44"	134.572	134.627
		N	5451437.459								
		El (H)	96.836 CGVD28								
570333	87H3277	E	502830.844	0.9995838	0.9999837	84624	94H1716	Terr	5° 57' 39"	175.765	175.839
		N	5451755.568								
		El (H)	123.105 CGVD28								
570432	82H5053	E	501045.428	0.9996004	1.0000004	265215	94H1726	Terr	149° 37' 53"	153.537	153.598
		N	5456583.460			793570	332	Terr	307° 35' 8"	255.543	255.645
		El (H)	16.118 CGVD28								
570549	78H7577	E	506892.013	0.9995974	0.9999968		MARKER DESTROYED				
		N	5455920.086								
		El (H)	39.226 CGVD28								
570812	77H6802	E	499968.712	0.9995907	0.9999907	832352	77H6817	Terr	90° 30' 18"	165.343	165.411
		N	5458083.545								
		El (H)	77.892 CGVD28								
570838	308	E	499784.592	0.9995963	0.9999963		MARKER DESTROYED				
		N	5457100.229								
		El (H)	42.300 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
572859	77H6843	E	501753.024		0.9995964	0.9999964		MARKER DESTROYED				
		N	5457055.003									
		El (H)	41.698	CGVD28								
572966	78H7584	E	507175.034		0.9995961	0.9999955		MARKER DESTROYED				
		N	5455988.975									
		El (H)	47.649	CGVD28								
573428	81H4563	E	498728.243		0.9995891	0.9999890		MARKER DESTROYED				
		N	5455323.605									
		El (H)	88.729	CGVD28								
573717	77H6863	E	502414.420		0.9995876	0.9999875	59915	77H6862	Terr	91° 57' 32"	157.650	157.715
		N	5458343.673									
		El (H)	98.502	CGVD28								
575084	77H6814	E	500210.455		0.9995923	0.9999923		MARKER DESTROYED				
		N	5457278.401									
		El (H)	67.743	CGVD28								
576355	416	E	500445.381		0.9995867	0.9999867		MARKER ISOLATED				
		N	5451233.405									
		El (H)	103.840	CGVD28								
576470	87H2651	E	502566.031		0.9995851	0.9999850	806547	87H3210	Terr	89° 52' 17"	277.618	277.733
		N	5452699.489				293241	87H3222	Terr	180° 1' 9"	347.853	347.998
		El (H)	114.656	CGVD28			982223	87H2650	Terr	269° 59' 12"	221.300	221.392
							520536	87H2627	Terr	358° 36' 52"	270.438	270.550
576637	415	E	500443.376		0.9995892	0.9999892		MARKER DESTROYED				
		N	5451038.545									
		El (H)	87.861	CGVD28								
577080	82H4987	E	502171.528		0.9995983	0.9999983		MARKER DESTROYED				
		N	5454468.025									
		El (H)	29.850	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
577379	77H6861	E	502570.360		0.9995884	0.9999883	59915	77H6862	Terr	179° 21' 18"	143.738	143.797
		N	5458482.013				90548	77H6860	Terr	359° 56' 17"	132.480	132.535
		El (H)	93.116	CGVD28								
579326	483	E	503533.300		0.9995852	0.9999851		MARKER DESTROYED				
		N	5451734.020									
		El (H)	114.272	CGVD28								
580191	461	E	505271.640		0.9995861	0.9999857	859504	462	Both	50° 20' 35"	609.928	610.181
		N	5452228.484				433755	94H1367	Terr	230° 27' 18"	280.785	280.901
		El (H)	109.925	CGVD28			841114	94H1419	Terr	317° 51' 7"	176.403	176.476
580399	81H4588	E	498708.764		0.9995976	0.9999976		MARKER DESTROYED				
		N	5456187.707									
		El (H)	34.338	CGVD28								
580498	94H1422	E	505370.124		0.9995853	0.9999850		MARKER DESTROYED				
		N	5452585.148									
		El (H)	114.939	CGVD28								
580993	79H9646	E	500886.846		0.9995853	0.9999853		MARKER DESTROYED				
		N	5458624.256									
		El (H)	112.647	CGVD28								
583567	78H6988	E	504666.838		0.9996012	1.0000009		MARKER DESTROYED				
		N	5454016.683									
		El (H)	12.826	CGVD28								
584045	78H7575	E	506572.539		0.9995982	0.9999976		MARKER DESTROYED				
		N	5455812.758									
		El (H)	33.866	CGVD28								
584565	81H4592	E	499371.549		0.9995997	0.9999997		MARKER DESTROYED				
		N	5456863.285									
		El (H)	20.764	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
585026	78H6966	E 502978.822		0.9995891	0.9999890		MARKER DESTROYED				
		N 5457447.847									
		El (H) 88.838	CGVD28								
585125	75H3760	E 502989.987		0.9995952	0.9999951	879932	75H3762	Terr	69° 26' 35"	201.807	201.889
		N 5459246.471									
		El (H) 49.664	CGVD28								
587261	77H6745	E 498466.770		0.9995919	0.9999919		MARKER DESTROYED				
		N 5458599.567									
		El (H) 70.425	CGVD28								
588715	77H6774	E 499175.874		0.9995895	0.9999895		MARKER DESTROYED				
		N 5458591.769									
		El (H) 85.767	CGVD28								
589069	87H3303	E 501635.091		0.9995915	0.9999915	615047	398	Terr	178° 21' 38"	185.426	185.501
		N 5450723.641									
		El (H) 73.306	CGVD28								
589739	82H4969	E 500019.950		0.9995970	0.9999970		MARKER DESTROYED				
		N 5454354.566									
		El (H) 38.228	CGVD28								
589861	82H5068	E 500566.171		0.9995913	0.9999913	777219	82H5073	Terr	90° 3' 1"	245.533	245.633
		N 5453514.511				287383	85H0777	Terr	158° 39' 17"	148.371	148.431
		El (H) 74.442	CGVD28			808444	85H0780	Terr	267° 52' 32"	154.786	154.850
589895	79H9657	E 501507.152		0.9995812	0.9999812		MARKER DESTROYED				
		N 5459313.482									
		El (H) 138.709	CGVD28								
590422	94H1471	E 504629.115		0.9995903	0.9999900	262113	94H1510	Terr	197° 12' 17"	122.511	122.561
		N 5456574.690				965509	94H1470	Terr	343° 22' 10"	160.094	160.159
		El (H) 82.411	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
591099	77H6789	E	499555.591	0.9995906	0.9999906	409466	77H6788	Terr	9° 23' 56"	101.061	101.102
		N	5458087.523			254136	77H6790	Terr	177° 21' 37"	194.808	194.887
		El (H)	78.640 CGVD28								
591719	362	E	500566.667	0.9995940	0.9999940		MARKER DESTROYED				
		N	5457106.387								
		El (H)	57.124 CGVD28								
591727	78H7012	E	502350.929	0.9995943	0.9999942	183533	77H6850	Terr	267° 41' 11"	177.707	177.779
		N	5456957.763								
		El (H)	55.753 CGVD28								
592766	77H6755	E	498835.833	0.9995889	0.9999888	7237	75H3721	Terr	92° 42' 3"	146.831	146.891
		N	5459613.574								
		El (H)	89.903 CGVD28								
592816	78H6984	E	507774.980	0.9995903	0.9999895		MARKER DESTROYED				
		N	5455833.595								
		El (H)	85.570 CGVD28								
593335	78H7022	E	503579.778	0.9995891	0.9999889	654897	321	Terr	270° 16' 3"	194.324	194.404
		N	5457246.667								
		El (H)	89.549 CGVD28								
593491	82H4983	E	500805.615	0.9995941	0.9999941	884049	82H5027	Terr	92° 31' 44"	206.646	206.730
		N	5455470.905			983114	354	Terr	184° 43' 32"	220.133	220.223
		El (H)	56.282 CGVD28			313155	82H5022	Terr	357° 52' 48"	169.310	169.379
595736	82H5060	E	499204.332	0.9995947	0.9999947		MARKER DESTROYED				
		N	5455382.226								
		El (H)	52.666 CGVD28								
597609	78H7573	E	505636.524	0.9995945	0.9999941	936963	78H6976	Terr	90° 23' 24"	416.541	416.709
		N	5456114.524								
		El (H)	56.467 CGVD28								

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598771	78H6961	E 501292.074		0.9995973	0.9999973	144683	82H5024	Terr	176° 58' 15"	230.329	230.422
		N 5455876.557									
		El (H) 35.934	CGVD28								
599167	77H6818	E 500304.184		0.9995918	0.9999918		MARKER ISOLATED				
		N 5458081.318									
		El (H) 71.138	CGVD28								
599175	80H2970	E 498883.786		0.9995893	0.9999893	625236	81H4594	Both	23° 18' 50"	2020.272	2021.093
		N 5455005.369				510404	82H5017	Both	110° 29' 19"	1926.886	1927.669
		El (H) 87.435	CGVD28			649855	V-1515	Both	251° 27' 27"	2320.730	2321.684
						539841	81H4558	Terr	273° 56' 5"	153.453	153.516
						650838	V-1512	Both	292° 4' 48"	2266.059	2266.982
						325001	78H6944	Both	328° 27' 28"	1121.509	1121.967
600544	94H1426	E 505777.960		0.9995859	0.9999855		MARKER DESTROYED				
		N 5452780.540									
		El (H) 111.559	CGVD28								
600999	94H1504	E 504704.852		0.9996003	1.0000000		MARKER DESTROYED				
		N 5455053.051									
		El (H) 18.822	CGVD28								
601898	82H5019	E 500800.795		0.9995968	0.9999968		MARKER DESTROYED				
		N 5455929.741									
		El (H) 39.015	CGVD28								

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602029	77H6738	E	498305.314	0.9995983	0.9999982	712539	77H6737	Terr	0° 6' 53"	302.089	302.210
		N	5458111.255			671263	75H3732	Both	56° 0' 56"	3237.122	3238.427
		El (H)	30.004 CGVD28			254466	75H3431	Terr	93° 22' 36"	158.197	158.260
						927004	77H6805	Both	94° 43' 31"	1885.553	1886.315
						325001	78H6944	Both	180° 13' 9"	2150.092	2150.961
						220145	78H6942	Terr	180° 14' 28"	606.306	606.549
						740613	V-3639	Terr	185° 34' 42"	180.242	180.314
						73817	V-1422	Terr	185° 37' 44"	358.766	358.910
						47209	v-4217	GPS Only	193° 3' 11"	7913.378	7916.541
						621854	v-4011	GPS Only	249° 29' 12"	2572.575	2573.615
						875864	NO MARKING	GPS Only	270° 2' 52"	4802.833	4804.762
						476242	v-4261	GPS Only	284° 42' 58"	8413.926	8417.286
603761	87H2631	E	501564.611	0.9995906	0.9999906	872648	87H2630	Terr	63° 47' 44"	176.525	176.597
		N	5452883.251			287441	87H2632	Terr	282° 51' 26"	173.173	173.244
		El (H)	79.213 CGVD28								
603852	77H6842	E	501766.283	0.9995952	0.9999952	MARKER DESTROYED					
		N	5457143.187								
		El (H)	49.515 CGVD28								
604926	79H9649	E	501779.530	0.9995851	0.9999851	MARKER DESTROYED					
		N	5458717.013								
		El (H)	113.989 CGVD28								
605097	349	E	499994.705	0.9995962	0.9999962	MARKER ISOLATED					
		N	5457046.775								
		El (H)	43.141 CGVD28								
606285	94H1478	E	503453.178	0.9995850	0.9999848	MARKER DESTROYED					
		N	5451741.813								
		El (H)	115.861 CGVD28								
608687	78H6946	E	498291.895	0.9995878	0.9999877	MARKER DESTROYED					
		N	5454377.197								
		El (H)	97.337 CGVD28								

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609065	87H3266	E	498474.828	0.9995868	0.9999868		MARKER DESTROYED				
		N	5451730.195								
		El (H)	103.504 CGVD28								
609677	78H7603	E	501382.452	0.9995823	0.9999823	219881	314	Terr	173° 16' 18"	121.653	121.704
		N	5458729.196			260679	315	Terr	359° 51' 27"	147.036	147.098
		El (H)	131.564 CGVD28								
609867	78H6959	E	501328.104	0.9995977	0.9999977		MARKER ISOLATED				
		N	5454463.076								
		El (H)	33.443 CGVD28								
610006	90H6709	E	504445.637	0.9995730	0.9999727	921874	77C107	GPS Only	10° 44' 2"	4336.941	4338.729
		N	5458007.002			381111	90H6644	GPS Only	16° 31' 28"	1792.304	1793.046
		El (H)	192.839 CGVD28			359497	02H2417	GPS Only	42° 34' 6"	4948.935	4951.031
						831958	NO MARKING	GPS Only	53° 15' 54"	14549.995	
						365049	79H9652	Both	63° 50' 51"	3422.444	3423.862
						682930	02H2475	GPS Only	94° 5' 12"	11896.073	
						169128	73H0289	Both	110° 10' 12"	4046.869	4048.570
						124644	90H6429	Both	114° 27' 29"	28081.471	
						830976	89H4979	Both	128° 48' 50"	32761.323	
						162537	5071	Both	129° 12' 36"	17157.863	
						7286	13H2691	GPS Only	145° 58' 27"	24897.432	
						898734	NO MARKING	GPS Only	147° 57' 48"	10839.295	
						770800	5296	Both	162° 6' 8"	11404.845	
						822817	90H6723	GPS Only	192° 3' 52"	2851.031	2852.214
						869792	NO MARKING	GPS Only	220° 32' 57"	23352.224	
						691592	94H1473	Both	230° 34' 10"	2820.034	2821.200
						565432	77H6854	Both	266° 11' 22"	2275.019	2275.973
						611681	V-3719	Both	266° 16' 40"	10934.377	
						927004	77H6805	Both	269° 18' 48"	4261.485	4263.262
						875864	NO MARKING	GPS Only	270° 34' 1"	10943.690	
						689976	02H2425	GPS Only	300° 5' 54"	17659.519	
						852939	02H2470	GPS Only	307° 17' 59"	15691.104	
						560946	02H2488	GPS Only	328° 0' 9"	23452.264	
						856526	02H2481	GPS Only	330° 52' 45"	10230.888	
						674135	87001	GPS Only	353° 26' 21"	9506.368	9511.009
						573055	02H2482	GPS Only	353° 29' 34"	18509.929	

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613208	94H1356	E 503642.267		0.9995840	0.9999838	31187	94H1401	Terr	53° 5' 40"	275.558	275.672
		N 5452294.617				229781	94H1355	Both	321° 16' 8"	382.023	382.182
		El (H) 122.366	CGVD28								
613281	90H6710	E 506516.115		0.9995574	0.9999569		MARKER DESTROYED				
		N 5457832.348									
		El (H) 293.662	CGVD28								
615047	398	E 501640.396		0.9995945	0.9999945	476689	382	Terr	181° 23' 4"	279.229	279.341
		N 5450538.291				985424	403	Terr	270° 50' 9"	468.198	468.387
		El (H) 54.278	CGVD28			589069	87H3303	Terr	358° 21' 38"	185.426	185.501
615476	94H1479	E 503452.475		0.9995842	0.9999840		MARKER DESTROYED				
		N 5451933.280									
		El (H) 120.923	CGVD28								
615518	78H7593	E 507339.683		0.9995936	0.9999930		MARKER ISOLATED				
		N 5456712.934									
		El (H) 63.522	CGVD28								
616466	94H1420	E 505405.112		0.9995860	0.9999856		MARKER DESTROYED				
		N 5452345.174									
		El (H) 110.620	CGVD28								
617639	87H3248	E 500034.245		0.9995824	0.9999824	420471	424	Terr	179° 23' 22"	400.080	400.247
		N 5452135.840									
		El (H) 131.394	CGVD28								
619205	79H9662	E 500468.145		0.9995853	0.9999853		MARKER DESTROYED				
		N 5459391.297									
		El (H) 112.621	CGVD28								
620674	78H6967	E 502977.072		0.9995900	0.9999899		MARKER DESTROYED				
		N 5457247.454									
		El (H) 83.348	CGVD28								

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MARKER IDENTIFIERS				Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
621813	87H2640	E	501723.312	0.9995845	0.9999844		MARKER DESTROYED				
		N	5452461.529								
		El (H)	118.382 CGVD28								
622167	77H6779	E	499366.637	0.9995899	0.9999899		MARKER DESTROYED				
		N	5458994.868								
		El (H)	83.355 CGVD28								
622522	82H5010	E	500149.043	0.9995978	0.9999978	909093	82H5011	Terr	84° 46' 26"	212.770	212.856
		N	5454310.225			971747	82H5072	Terr	178° 49' 42"	323.789	323.920
		El (H)	33.155 CGVD28								
622738	94H1382	E	504233.150	0.9995966	0.9999964		MARKER DESTROYED				
		N	5455777.481								
		El (H)	41.791 CGVD28								
624270	94H1431	E	505829.682	0.9995867	0.9999863	500264	94H1376	Both	229° 1' 9"	270.134	270.245
		N	5453128.667								
		El (H)	106.214 CGVD28								
624585	82H4965	E	499099.961	0.9995910	0.9999910	539676	82H5050	Terr	89° 44' 10"	161.713	161.779
		N	5455164.273								
		El (H)	76.135 CGVD28								
625236	81H4594	E	499683.342	0.9995977	0.9999977	991554	77H6808	Both	31° 54' 58"	890.755	891.115
		N	5456860.688			510404	82H5017	Both	158° 19' 30"	2722.249	2723.343
		El (H)	33.408 CGVD28			599175	80H2970	Both	203° 18' 50"	2020.272	2021.093
						325001	78H6944	Both	237° 1' 17"	1652.514	1653.183
625665	390	E	499379.923	0.9996000	1.0000000		MARKER DESTROYED				
		N	5450716.335								
		El (H)	19.184 CGVD28								
627083	77H5778	E	500794.217	0.9995786	0.9999785		MARKER ISOLATED				
		N	5459080.534								
		El (H)	155.528 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
629337	392	E	498829.703		0.9996014	1.0000014		MARKER ISOLATED				
		N	5450638.142									
		El (H)	10.185	CGVD28								
630806	77H6730	E	498314.550		0.9995884	0.9999884		MARKER DESTROYED				
		N	5459408.925									
		El (H)	92.739	CGVD28								
631846	423	E	500036.255		0.9995907	0.9999907		MARKER ISOLATED				
		N	5451044.379									
		El (H)	78.716	CGVD28								
633305	76H3783	E	501377.853		0.9995870	0.9999870	219881	314	Terr	4° 54' 26"	220.377	220.468
		N	5458388.812				331892	77H6836	Terr	270° 30' 23"	187.278	187.356
		El (H)	101.605	CGVD28								
633446	83H6200	E	499548.216		0.9995901	0.9999901		MARKER DESTROYED				
		N	5453927.438									
		El (H)	82.292	CGVD28								
633636	464	E	506168.630		0.9995856	0.9999851	530519	87H3330	Terr	51° 52' 58"	566.627	566.862
		N	5452999.150				686626	94H1428	Terr	138° 5' 19"	246.649	246.751
		El (H)	113.996	CGVD28			942458	459	Terr	326° 23' 27"	150.113	150.175
633644	87H3279	E	500454.656		0.9995857	0.9999857		MARKER DESTROYED				
		N	5451346.232									
		El (H)	110.554	CGVD28								
633925	94H1373	E	505085.180		0.9995868	0.9999865	313106	94H1432	Terr	52° 11' 27"	302.367	302.492
		N	5452937.200									
		El (H)	105.309	CGVD28								
633982	77H6796	E	499758.591		0.9995937	0.9999937		MARKER DESTROYED				
		N	5457682.323									
		El (H)	58.929	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
634378	477	E	504474.367		0.9995951	0.9999949		MARKER DESTROYED				
		N	5455723.663									
		El (H)	51.394	CGVD28								
635128	83H5899	E	499745.789		0.9995934	0.9999934		MARKER DESTROYED				
		N	5454166.747									
		El (H)	60.764	CGVD28								
635268	87H3292	E	502032.432		0.9995898	0.9999897	377176	87H3293	Terr	12° 42' 14"	108.934	108.979
		N	5450923.163				885046	87H3300	Terr	194° 34' 41"	278.561	278.675
		El (H)	84.735	CGVD28			804369	87H3291	Terr	272° 49' 9"	181.587	181.661
635342	78H7601	E	501365.113		0.9995918	0.9999918	661959	78H7602	Terr	0° 0' 59"	105.336	105.379
		N	5457450.685				25510	77H6840	Terr	90° 9' 13"	413.228	413.397
		El (H)	71.290	CGVD28								
635417	94H1491	E	503433.635		0.9995884	0.9999883	322156	94H1492	Terr	186° 15' 23"	133.024	133.079
		N	5450580.193									
		El (H)	94.029	CGVD28								
635581	82H4988	E	502046.539		0.9995976	0.9999975		MARKER DESTROYED				
		N	5454578.617									
		El (H)	34.468	CGVD28								
636704	76H3774	E	507615.836		0.9995904	0.9999896	561605	79H9655	Terr	271° 5' 59"	143.910	143.968
		N	5456232.610									
		El (H)	84.745	CGVD28								
636910	81H4589	E	498956.568		0.9996005	1.0000005		MARKER DESTROYED				
		N	5456616.984									
		El (H)	15.507	CGVD28								
637223	94H1484	E	504175.238		0.9995870	0.9999868		MARKER DESTROYED				
		N	5451533.952									
		El (H)	103.524	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
637611	79H9656	E	499362.542		0.9995895	0.9999894		MARKER DESTROYED				
		N	5458709.019									
		El (H)	86.008	CGVD28								
641795	87H3215	E	502377.208		0.9995873	0.9999873		MARKER ISOLATED				
		N	5451317.537									
		El (H)	100.356	CGVD28								
642785	94H1443	E	507168.903		0.9995926	0.9999919	677328	94H1442	Terr	6° 12' 24"	95.424	95.463
		N	5453889.265				832592	94H1444	Terr	288° 37' 0"	107.024	107.068
		El (H)	70.425	CGVD28								
643189	79H9653	E	507065.298		0.9995955	0.9999949		MARKER ISOLATED				
		N	5455643.806									
		El (H)	51.481	CGVD28								
644443	87H3227	E	502287.376		0.9995838	0.9999838		MARKER ISOLATED				
		N	5451600.617									
		El (H)	122.654	CGVD28								
644641	77H6845	E	501935.384		0.9995983	0.9999982		MARKER DESTROYED				
		N	5456761.130									
		El (H)	30.163	CGVD28								
645879	330	E	500568.494		0.9995981	0.9999981		MARKER DESTROYED				
		N	5456914.466									
		El (H)	30.659	CGVD28								
646653	78H6950	E	498730.810		0.9995879	0.9999879	947697	81H4560	Terr	270° 46' 4"	163.968	164.035
		N	5455166.003									
		El (H)	96.328	CGVD28								
647008	81H4591	E	499147.993		0.9996002	1.0000002		MARKER DESTROYED				
		N	5456864.680									
		El (H)	17.540	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
649020	77H6858	E	502168.413		0.9995877	0.9999876		MARKER DESTROYED				
		N	5458612.112									
		El (H)	97.406	CGVD28								
650507	78H7582	E	507353.116		0.9995938	0.9999932		MARKER DESTROYED				
		N	5455641.318									
		El (H)	62.416	CGVD28								
650796	87H3283	E	500852.289		0.9995848	0.9999848		MARKER DESTROYED				
		N	5451517.348									
		El (H)	115.901	CGVD28								
651026	87H3231	E	501630.171		0.9995833	0.9999833		MARKER DESTROYED				
		N	5451884.136									
		El (H)	125.865	CGVD28								
651612	87H3233	E	501286.773		0.9995825	0.9999825		MARKER DESTROYED				
		N	5452246.344									
		El (H)	130.704	CGVD28								
653006	94H1385	E	505906.554		0.9995973	0.9999969		MARKER ISOLATED				
		N	5455596.959									
		El (H)	38.772	CGVD28								
653642	94H1381	E	503954.286		0.9995972	0.9999970		MARKER DESTROYED				
		N	5455914.839									
		El (H)	38.071	CGVD28								
654582	75H3723	E	498975.765		0.9995879	0.9999879		MARKER DESTROYED				
		N	5459205.061									
		El (H)	95.893	CGVD28								
654889	82H5034	E	500801.407		0.9995965	0.9999965	658534	352	Terr	356° 28' 9"	180.675	180.748
		N	5454567.121									
		El (H)	41.088	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
654897	321	E	503385.456	0.9995894	0.9999892	593335	78H7022	Terr	90° 16' 3"	194.324	194.404
		N	5457247.574			151423	322	Terr	178° 36' 54"	556.906	557.134
		El (H)	87.281 CGVD28			960260	79H9643	Terr	179° 37' 52"	181.971	182.045
						16113	320	Terr	359° 14' 30"	161.524	161.591
655217	77H5782	E	500687.741	0.9995817	0.9999817	395756	77H5783	Terr	180° 21' 5"	131.391	131.446
		N	5458875.022								
		El (H)	135.454 CGVD28								
655423	73H2092	E	504871.337	0.9995588	0.9999585		MARKER DESTROYED				
		N	5458278.542								
		El (H)	283.630 CGVD28								
655571	75H3741	E	503392.786	0.9995926	0.9999925		MARKER DESTROYED				
		N	5459341.345								
		El (H)	66.694 CGVD28								
655662	83H6185	E	499024.417	0.9995864	0.9999864		MARKER DESTROYED				
		N	5453628.508								
		El (H)	105.767 CGVD28								
656108	78H7597	E	500872.706	0.9995931	0.9999931	914325	77H6828	Terr	177° 55' 22"	170.273	170.342
		N	5457419.906			270736	77H6827	Terr	276° 58' 37"	104.954	104.997
		El (H)	62.684 CGVD28								
656231	81H4583	E	499133.137	0.9995985	0.9999985	702894	81H4584	Terr	353° 48' 5"	131.494	131.547
		N	5456104.519								
		El (H)	28.385 CGVD28								
656322	75H3735	E	501406.940	0.9996012	1.0000012	189399	75H3734	Terr	259° 53' 16"	67.292	67.319
		N	5459868.196								
		El (H)	11.195 CGVD28								
657858	78H6949	E	498654.733	0.9995891	0.9999891		MARKER DESTROYED				
		N	5454466.224								
		El (H)	88.349 CGVD28								

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658013	75H3727	E 500385.882		0.9995893	0.9999893	249862	76H3797	Terr	176° 37' 52"	126.235	126.287
		N 5459565.078				412437	75H3726	Terr	228° 6' 47"	494.096	494.298
		El (H) 86.881	CGVD28								
658534	352	E 500790.280		0.9995945	0.9999945	343467	353	Terr	2° 21' 53"	259.485	259.590
		N 5454747.453				654889	82H5034	Terr	176° 28' 9"	180.675	180.748
		El (H) 54.153	CGVD28								
658575	76H3799	E 507725.823		0.9995796	0.9999788		MARKER DESTROYED				
		N 5458412.145									
		El (H) 153.693	CGVD28								
659383	94H1412	E 504622.023		0.9995894	0.9999891	749200	94H1411	Terr	333° 54' 16"	139.856	139.913
		N 5453139.564									
		El (H) 88.432	CGVD28								
659615	77H6776	E 499372.825		0.9995922	0.9999922		MARKER DESTROYED				
		N 5459393.355									
		El (H) 68.292	CGVD28								
660381	79H9641	E 502825.114		0.9995949	0.9999948	118083	79H9642	Terr	76° 15' 55"	144.378	144.437
		N 5456550.901				299644	75H3441	Terr	256° 33' 13"	119.190	119.239
		El (H) 51.992	CGVD28								
661942	77H6752	E 498647.736		0.9995957	0.9999956	369850	77H5771	Terr	0° 50' 0"	100.653	100.693
		N 5457998.127				702696	78H6955	Terr	181° 16' 4"	294.448	294.567
		El (H) 46.518	CGVD28								
661959	78H7602	E 501365.143		0.9995902	0.9999901	819482	75H3442	Terr	0° 22' 15"	187.677	187.754
		N 5457556.021				635342	78H7601	Terr	180° 0' 59"	105.336	105.379
		El (H) 81.740	CGVD28								
662924	77H5800	E 501591.768		0.9995839	0.9999839	374298	77H5799	Terr	312° 7' 26"	136.513	136.570
		N 5459303.194									
		El (H) 121.531	CGVD28								

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662957	94H1483	E 504365.252		0.9995854	0.9999852		MARKER ISOLATED				
		N 5451687.948									
		El (H) 113.405	CGVD28								
663112	94H1374	E 505156.687		0.9995861	0.9999858		MARKER DESTROYED				
		N 5452847.469									
		El (H) 109.789	CGVD28								
663518	94H1370	E 504030.145		0.9995864	0.9999862		MARKER DESTROYED				
		N 5451587.191									
		El (H) 107.139	CGVD28								
663724	78H7580	E 506827.771		0.9995948	0.9999942	478818	78H7581	Terr	208° 29' 1"	136.765	136.820
		N 5456218.538									
		El (H) 55.707	CGVD28								
665190	82H5069	E 500425.428		0.9995882	0.9999881		MARKER DESTROYED				
		N 5453403.092									
		El (H) 94.591	CGVD28								
666123	79H9659	E 499555.134		0.9995963	0.9999963		MARKER DESTROYED				
		N 5457246.987									
		El (H) 42.289	CGVD28								
668152	87H3302	E 501644.638		0.9995996	0.9999995		MARKER DESTROYED				
		N 5450339.135									
		El (H) 21.969	CGVD28								
668160	V-2716	E 498292.750		0.9995861	0.9999860	689349	V-1525	Terr	189° 36' 28"	97.861	97.901
		N 5454171.693				20420	V-2715	Terr	282° 10' 16"	152.509	152.572
		El (H) 108.138	CGVD28								
668277	77H6795	E 499759.001		0.9995923	0.9999923		MARKER DESTROYED				
		N 5457895.497									
		El (H) 67.679	CGVD28								

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MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
668608	87H3282	E	500652.907		0.9995837	0.9999837		MARKER ISOLATED				
		N	5451750.116									
		El (H)	122.878	CGVD28								
668913	78H7001	E	502980.772		0.9995886	0.9999885	170019	78H6965	Terr	0° 16' 34"	201.978	202.061
		N	5457849.266				249714	78H6999	Terr	180° 17' 29"	200.475	200.557
		El (H)	92.272	CGVD28								
669168	87H3268	E	498689.788		0.9995897	0.9999897		MARKER DESTROYED				
		N	5451340.541									
		El (H)	85.004	CGVD28								
670653	432	E	498486.724		0.9995877	0.9999876		MARKER DESTROYED				
		N	5451532.528									
		El (H)	97.868	CGVD28								
671347	94H1500	E	505262.302		0.9995970	0.9999966	773267	94H1499	Terr	270° 15' 25"	278.147	278.259
		N	5455344.273									
		El (H)	40.376	CGVD28								
673319	83H5898	E	499865.315		0.9995932	0.9999931		MARKER DESTROYED				
		N	5454165.022									
		El (H)	62.648	CGVD28								
674812	94H1397	E	503613.860		0.9995895	0.9999894	219063	94H1398	Terr	138° 27' 21"	247.051	247.152
		N	5453219.501				913079	94H1396	Terr	323° 4' 41"	268.889	268.999
		El (H)	86.701	CGVD28								
675389	81H4582	E	499139.504		0.9995984	0.9999984		MARKER DESTROYED				
		N	5455947.946									
		El (H)	29.295	CGVD28								
677328	94H1442	E	507179.220		0.9995933	0.9999927	936278	94H1441	Terr	86° 18' 25"	95.557	95.596
		N	5453984.130				642785	94H1443	Terr	186° 12' 24"	95.424	95.463
		El (H)	65.676	CGVD28								

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Scale Factor at Reference Central Meridian = 0.9996

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS				Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
677500	77H6773	E 499170.187		0.9995914	0.9999914		MARKER DESTROYED				
		N 5458090.289									
		El (H) 73.382	CGVD28								
677799	83H5909	E 498841.009		0.9995874	0.9999873	492751	83H6188	Terr	90° 28' 5"	182.749	182.824
		N 5454112.587				393868	83H5911	Terr	179° 44' 44"	159.665	159.731
		El (H) 99.781	CGVD28								
678110	87H3321	E 503084.976		0.9995840	0.9999838		MARKER DESTROYED				
		N 5451729.044									
		El (H) 122.202	CGVD28								
678300	83H6193	E 499349.418		0.9995875	0.9999875		MARKER DESTROYED				
		N 5453789.238									
		El (H) 98.739	CGVD28								
679258	77H5798	E 501407.364		0.9995787	0.9999787	528133	77H5797	Terr	144° 21' 35"	155.771	155.837
		N 5459340.438									
		El (H) 154.710	CGVD28								
679332	388	E 500068.705		0.9996013	1.0000013		MARKER DESTROYED				
		N 5450558.936									
		El (H) 10.839	CGVD28								
679993	94H1436	E 506764.997		0.9995906	0.9999900	86173	94H1435	Terr	141° 58' 7"	227.518	227.612
		N 5453886.050				304162	87H3346	Terr	351° 56' 24"	137.395	137.451
		El (H) 82.708	CGVD28								
682815	77H6804	E 499999.437		0.9995939	0.9999939		MARKER DESTROYED				
		N 5457820.957									
		El (H) 57.682	CGVD28								
684654	94H1701	E 502571.174		0.9995965	0.9999964		MARKER DESTROYED				
		N 5456528.868									
		El (H) 41.694	CGVD28								

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MARKER IDENTIFIERS			UTM Coordinates Metres		Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
685552	78H7023	E	503381.813		0.9995884	0.9999883	7211	78H7024	Terr	90° 12' 3"	201.874	201.957
		N	5457648.613				16113	320	Terr	179° 38' 24"	239.534	239.632
		El (H)	93.524	CGVD28			249714	78H6999	Terr	270° 1' 33"	402.061	402.227
686626	94H1428	E	506333.386		0.9995859	0.9999854	719823	89H6072	Terr	140° 18' 58"	116.733	116.781
		N	5452815.599				633636	464	Terr	318° 5' 19"	246.649	246.751
		El (H)	111.929	CGVD28								
687764	6050	E	498294.985		0.9995845	0.9999845		MARKER DESTROYED				
		N	5453202.061									
		El (H)	118.008	CGVD28								
688101	78H7028	E	503977.535		0.9995840	0.9999838		MARKER DESTROYED				
		N	5457848.704									
		El (H)	121.890	CGVD28								
688176	75H3738	E	503379.976		0.9995883	0.9999882	313759	78H7013	Terr	13° 20' 21"	199.132	199.214
		N	5458940.720				283440	78H7014	Terr	85° 40' 3"	236.092	236.189
		El (H)	93.873	CGVD28								
688549	94H1464	E	505371.536		0.9995979	0.9999975		MARKER DESTROYED				
		N	5455340.650									
		El (H)	34.624	CGVD28								
689679	387	E	500458.151		0.9996013	1.0000013	876169	386	Terr	108° 32' 5"	153.081	153.142
		N	5450502.366									
		El (H)	11.136	CGVD28								

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
691592	94H1473	E	502267.456		0.9996006	1.0000005	392902	94H1472	Terr	10° 8' 7"	207.481	207.564
		N	5456215.879				610006	90H6709	GPS Only	50° 34' 10"	2820.034	2821.200
		El (H)	15.492	CGVD28			822817	90H6723	GPS Only	122° 12' 49"	1870.162	1870.912
							859504	462	Both	136° 0' 28"	5001.363	5003.398
							770685	94H1407	Both	142° 40' 18"	3330.504	3331.842
							260133	94H1344	Terr	158° 35' 16"	380.653	380.806
							229781	94H1355	Both	162° 35' 43"	3797.098	3798.646
							395939	V-2635	Both	229° 21' 34"	6216.553	6219.081
							325001	78H6944	Both	266° 19' 46"	3978.524	3980.128
							611681	V-3719	Both	277° 3' 28"	8799.808	8803.313
							432062	14H2753	GPS Only	293° 27' 42"	11757.612	
							927004	77H6805	Both	309° 52' 26"	2714.158	2715.252
							565432	77H6854	Both	356° 47' 45"	1642.501	1643.167
693564	87H3262	E	498684.962		0.9995853	0.9999852	42739	87H3263	Terr	180° 19' 47"	194.378	194.459
		N	5452123.032									
		El (H)	113.331	CGVD28								
697078	76H3790	E	500191.599		0.9995898	0.9999898	MARKER DESTROYED					
		N	5458704.729									
		El (H)	83.521	CGVD28								
698043	75H3436	E	501182.026		0.9995915	0.9999915	331892	77H6836	Terr	1° 33' 37"	314.227	314.356
		N	5458076.357				526871	77H6824	Terr	270° 10' 46"	307.670	307.795
		El (H)	72.834	CGVD28								
698282	85H0788	E	498693.951		0.9995864	0.9999864	MARKER DESTROYED					
		N	5453804.763									
		El (H)	105.845	CGVD28								
698779	78H7020	E	503586.523		0.9995862	0.9999861	MARKER DESTROYED					
		N	5458050.969									
		El (H)	107.612	CGVD28								
700377	77H6751	E	498639.921		0.9995978	0.9999978	MARKER DESTROYED					
		N	5457502.607									
		El (H)	33.079	CGVD28								

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MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
700450	78H7016	E	503396.970		0.9995869	0.9999867		MARKER DESTROYED				
		N	5458735.542									
		El (H)	103.240	CGVD28								
701490	475	E	505605.280		0.9995955	0.9999951		MARKER DESTROYED				
		N	5455692.557									
		El (H)	50.184	CGVD28								
702696	78H6955	E	498641.221		0.9995981	0.9999981	661942	77H6752	Terr	1° 16' 4"	294.448	294.567
		N	5457703.751									
		El (H)	30.721	CGVD28								
702704	81H4570	E	498569.468		0.9995922	0.9999922		MARKER DESTROYED				
		N	5455609.131									
		El (H)	68.825	CGVD28								
702894	81H4584	E	499118.939		0.9995994	0.9999994	656231	81H4583	Terr	173° 48' 5"	131.494	131.547
		N	5456235.244				139972	81H4585	Terr	323° 58' 56"	270.041	270.150
		El (H)	22.567	CGVD28								
704106	94H1697	E	502915.958		0.9995995	0.9999994	547463	94H1507	Terr	320° 17' 23"	535.919	536.134
		N	5455747.244									
		El (H)	22.538	CGVD28								
705756	73H2082	E	505774.153		0.9995511	0.9999507		MARKER DESTROYED				
		N	5458471.098									
		El (H)	333.421	CGVD28								
706325	94H1394	E	503251.620		0.9995965	0.9999963	434126	94H1357	Terr	141° 27' 3"	110.442	110.487
		N	5453731.717				332155	94H1393	Terr	322° 9' 21"	175.592	175.663
		El (H)	42.342	CGVD28								
707745	87H3342	E	506434.881		0.9995881	0.9999876		MARKER ISOLATED				
		N	5453609.489									
		El (H)	98.206	CGVD28								

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MARKER IDENTIFIERS			UTM Coordinates Metres		Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
707927	78H7562	E	502444.861		0.9995970	0.9999969		MARKER DESTROYED				
		N	5456558.881									
		El (H)	38.523	CGVD28								
708024	83H6187	E	499023.915		0.9995868	0.9999868	393868	83H5911	Terr	270° 43' 52"	182.212	182.287
		N	5453950.599				492751	83H6188	Terr	359° 56' 31"	160.495	160.561
		El (H)	103.208	CGVD28								
710129	77H6835	E	501050.493		0.9995954	0.9999953		MARKER ISOLATED				
		N	5457797.040									
		El (H)	48.402	CGVD28								
710855	78H8256	E	499768.783		0.9995951	0.9999951		MARKER DESTROYED				
		N	5454810.377									
		El (H)	50.215	CGVD28								
712133	87H3235	E	501236.834		0.9995821	0.9999821		MARKER DESTROYED				
		N	5452004.430									
		El (H)	133.448	CGVD28								
712539	77H6737	E	498305.919		0.9995966	0.9999965	208272	75H3711	Terr	91° 6' 42"	164.166	164.232
		N	5458413.343				602029	77H6738	Both	180° 6' 53"	302.089	302.210
		El (H)	40.755	CGVD28			642199	V-3608	Terr	341° 50' 6"	62.424	62.449
712547	79H9651	E	507699.508		0.9995890	0.9999883	790154	78H7590	Terr	272° 18' 6"	227.748	227.841
		N	5456433.136									
		El (H)	93.539	CGVD28								
713149	83H6198	E	499746.289		0.9995882	0.9999882		MARKER DESTROYED				
		N	5453802.737									
		El (H)	94.401	CGVD28								
715268	77H6749	E	498640.237		0.9995877	0.9999877	431510	77H6756	Terr	90° 40' 18"	188.830	188.908
		N	5458999.793									
		El (H)	97.087	CGVD28								

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
718015	87H2635	E	500798.239		0.9995826	0.9999826		MARKER ISOLATED				
		N	5452601.083									
		El (H)	129.876	CGVD28								
718403	94H1439	E	507265.235		0.9995910	0.9999903	135426	94H1440	Terr	2° 41' 18"	218.716	218.805
		N	5453615.168				648923	6099	Both	89° 22' 1"	231.699	231.794
		El (H)	80.492	CGVD28			807685	94H1438	Terr	278° 51' 42"	111.540	111.586
719013	87H3238	E	501034.761		0.9995819	0.9999819	203695	87H3234	Terr	89° 9' 46"	189.358	189.437
		N	5452131.879									
		El (H)	134.527	CGVD28								
721126	82H5009	E	499088.715		0.9995904	0.9999903		MARKER DESTROYED				
		N	5455102.868									
		El (H)	80.525	CGVD28								
722462	87H3237	E	501263.048		0.9995848	0.9999848		MARKER DESTROYED				
		N	5451435.511									
		El (H)	116.193	CGVD28								
723494	316	E	501769.303		0.9995849	0.9999848	726331	317	Terr	89° 11' 51"	1210.129	1210.629
		N	5458609.745				219881	314	Terr	269° 47' 25"	372.600	372.755
		El (H)	115.442	CGVD28								
725713	77H6792	E	499557.290		0.9995951	0.9999951		MARKER DESTROYED				
		N	5457498.113									
		El (H)	49.864	CGVD28								
725911	87H3344	E	506515.372		0.9995912	0.9999907	840298	87H3345	Terr	49° 4' 49"	140.177	140.234
		N	5453906.417				818393	87H3343	Terr	191° 15' 19"	183.743	183.818
		El (H)	78.086	CGVD28								
726331	317	E	502979.313		0.9995892	0.9999890	723494	316	Terr	269° 11' 51"	1210.129	1210.629
		N	5458626.695									
		El (H)	88.563	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
726703	78H6977	E	505911.287		0.9995966	0.9999962		MARKER DESTROYED				
		N	5455754.319									
		El (H)	43.091	CGVD28								
728386	87H3230	E	501637.214		0.9995836	0.9999836	544338	87H3228	Terr	94° 12' 36"	192.988	193.068
		N	5451654.713									
		El (H)	123.632	CGVD28								
729467	337	E	499776.111		0.9995906	0.9999906		MARKER DESTROYED				
		N	5458325.503									
		El (H)	78.642	CGVD28								
730770	81H4562	E	498567.875		0.9995907	0.9999907	83030	81H4569	Terr	0° 17' 28"	154.693	154.756
		N	5455309.291				947697	81H4560	Terr	180° 24' 48"	141.095	141.153
		El (H)	78.351	CGVD28								
731117	75H3447	E	505320.989		0.9995645	0.9999641		MARKER DESTROYED				
		N	5457914.661									
		El (H)	247.379	CGVD28								
731687	78H7561	E	502310.925		0.9995985	0.9999984		MARKER DESTROYED				
		N	5456554.486									
		El (H)	28.661	CGVD28								
733857	83H6209	E	499965.339		0.9995838	0.9999838		MARKER DESTROYED				
		N	5453091.597									
		El (H)	122.491	CGVD28								
734392	357	E	501595.645		0.9995949	0.9999949	103903	356	Terr	270° 51' 50"	378.605	378.759
		N	5455238.816				797100	82H5054	Both	273° 46' 42"	212.816	212.902
		El (H)	51.617	CGVD28								
735118	370	E	503780.652		0.9995880	0.9999878	815167	B-89021	Terr	43° 49' 56"	111.641	111.687
		N	5451382.350				684472	515	Terr	138° 50' 9"	626.763	627.021
		El (H)	96.773	CGVD28			10108	94H1369	Terr	231° 38' 36"	183.992	184.068

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
738542	94H1505	E	504238.627		0.9995981	0.9999979		MARKER DESTROYED				
		N	5455073.016									
		El (H)	32.077	CGVD28								
738906	87H3304	E	500847.002		0.9996010	1.0000010		MARKER DESTROYED				
		N	5450448.030									
		El (H)	12.839	CGVD28								
740761	94H1354	E	503020.405		0.9995865	0.9999863	806547	87H3210	Terr	228° 18' 49"	236.687	236.786
		N	5452857.522				320085	94H1391	Terr	320° 58' 16"	235.822	235.919
		El (H)	106.123	CGVD28								
741397	87H3310	E	499372.427		0.9995966	0.9999966	448258	87H3309	Terr	272° 34' 37"	271.259	271.369
		N	5450876.405				181024	87H3311	Terr	358° 10' 35"	172.426	172.496
		El (H)	40.973	CGVD28								
741470	87H3251	E	499845.959		0.9995819	0.9999819	965178	87H3246	Terr	123° 46' 28"	293.223	293.345
		N	5452438.538				254185	87H3252	Terr	304° 32' 29"	271.097	271.211
		El (H)	134.665	CGVD28								
742015	82H5061	E	499245.910		0.9995934	0.9999934	539676	82H5050	Terr	171° 30' 17"	106.698	106.741
		N	5455270.545									
		El (H)	61.146	CGVD28								
742429	87H3315	E	498475.030		0.9995929	0.9999929	746495	87H3314	Terr	144° 58' 18"	136.794	136.849
		N	5451003.222				226076	87H3316	Terr	268° 31' 54"	180.636	180.710
		El (H)	64.410	CGVD28								
743898	77H5792	E	501590.053		0.9995841	0.9999840	345660	77H5795	Terr	1° 23' 50"	193.899	193.979
		N	5458867.300									
		El (H)	120.639	CGVD28								
745257	77H6853	E	502175.276		0.9995896	0.9999895	565432	77H6854	Both	0° 6' 12"	205.903	205.988
		N	5457649.909				893628	77H6856	Terr	90° 6' 30"	194.072	194.152
		El (H)	85.772	CGVD28			134171	77H6839	Terr	270° 7' 21"	396.431	396.594

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
746495	87H3314	E	498553.547		0.9995951	0.9999951	969691	87H3313	Terr	178° 7' 16"	217.227	217.314
		N	5450891.206				742429	87H3315	Terr	324° 58' 18"	136.794	136.849
		El (H)	50.457	CGVD28								
747261	82H4976	E	500186.649		0.9995976	0.9999976	528042	82H4975	Terr	206° 56' 43"	111.154	111.199
		N	5455327.385									
		El (H)	34.059	CGVD28								
749200	94H1411	E	504560.505		0.9995918	0.9999915	659383	94H1412	Terr	153° 54' 16"	139.856	139.913
		N	5453265.163									
		El (H)	72.916	CGVD28								
749713	94H1452	E	507108.843		0.9995999	0.9999993		MARKER DESTROYED				
		N	5454853.719									
		El (H)	23.109	CGVD28								
750042	82H4970	E	500148.562		0.9995975	0.9999974		MARKER DESTROYED				
		N	5454527.516									
		El (H)	35.141	CGVD28								
752816	505	E	500047.697		0.9995828	0.9999828		MARKER DESTROYED				
		N	5452836.602									
		El (H)	129.031	CGVD28								
754341	87H3264	E	498501.659		0.9995854	0.9999854		MARKER DESTROYED				
		N	5452136.340									
		El (H)	112.256	CGVD28								
754580	78H7008	E	502582.206		0.9995934	0.9999934		MARKER DESTROYED				
		N	5456851.155									
		El (H)	61.100	CGVD28								
754887	87H3290	E	501239.741		0.9995968	0.9999968	382630	87H3289	Terr	1° 8' 37"	94.290	94.328
		N	5450540.811									
		El (H)	39.495	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
755926	80H2954	E 499629.854		0.9995936	0.9999936		MARKER DESTROYED				
		N 5454454.948									
		El (H) 59.766	CGVD28								
756791	87H3296	E 502383.433		0.9995908	0.9999907		MARKER DESTROYED				
		N 5451025.817									
		El (H) 78.216	CGVD28								
757369	87H3255	E 499227.031		0.9995825	0.9999825		MARKER DESTROYED				
		N 5452862.730									
		El (H) 130.895	CGVD28								
759761	81H4573	E 498300.546		0.9995914	0.9999913		MARKER DESTROYED				
		N 5455764.970									
		El (H) 74.235	CGVD28								
760363	75H3445	E 504405.172		0.9995732	0.9999730		MARKER DESTROYED				
		N 5458043.898									
		El (H) 190.962	CGVD28								
760835	80H2958	E 498881.853		0.9995905	0.9999904		MARKER DESTROYED				
		N 5454711.009									
		El (H) 79.864	CGVD28								
762757	94H1353	E 502757.885		0.9995904	0.9999903	177634	94H1352	Terr	50° 56' 42"	469.633	469.825
		N 5453167.657				320085	94H1391	Terr	138° 4' 11"	170.631	170.701
		El (H) 80.924	CGVD28								
763599	87H3324	E 500018.758		0.9995828	0.9999828		MARKER DESTROYED				
		N 5452841.798									
		El (H) 128.756	CGVD28								
763656	87H3274	E 499645.913		0.9995858	0.9999858		MARKER DESTROYED				
		N 5451532.194									
		El (H) 109.442	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
764670	77H6778	E	499369.707		0.9995902	0.9999902		MARKER DESTROYED				
		N	5459195.165									
		El (H)	81.183	CGVD28								
765511	77H6772	E	499064.307		0.9995962	0.9999962		MARKER DESTROYED				
		N	5457495.362									
		El (H)	42.827	CGVD28								
765792	87H3257	E	499073.483		0.9995826	0.9999826		MARKER DESTROYED				
		N	5452667.159									
		El (H)	129.905	CGVD28								
766709	94H1410	E	504455.603		0.9995935	0.9999932		MARKER DESTROYED				
		N	5453340.519									
		El (H)	62.258	CGVD28								
767749	319	E	503395.288		0.9995864	0.9999863	16113	320	Terr	180° 44' 49"	918.145	918.524
		N	5458327.151									
		El (H)	106.188	CGVD28								
768044	78H7600	E	501370.857		0.9995959	0.9999959		MARKER DESTROYED				
		N	5457254.683									
		El (H)	45.167	CGVD28								
768457	73H2075	E	506441.387		0.9995960	0.9999955	852236	73H2076	Terr	189° 47' 43"	286.001	286.117
		N	5456205.872									
		El (H)	47.677	CGVD28								
768887	82H5002	E	501429.600		0.9995935	0.9999934	564435	81H4607	Terr	270° 28' 15"	150.309	150.370
		N	5454908.270									
		El (H)	60.636	CGVD28								
769125	75H3715	E	498480.569		0.9995865	0.9999865	191049	77H6743	Terr	3° 33' 47"	91.365	91.402
		N	5459415.450				480848	75H3716	Terr	91° 15' 46"	345.166	345.308
		El (H)	105.016	CGVD28			445718	75H3714	Terr	180° 34' 49"	204.273	204.358

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
770685	94H1407	E	504287.019	0.9995967	0.9999965	863944	85H0742	Both	89° 45' 37"	29557.405	
		N	5453567.554			859504	462	Both	123° 9' 3"	1736.904	1737.614
		El (H)	41.392 CGVD28			8151	94H1721	Terr	144° 24' 18"	160.504	160.569
						229781	94H1355	Both	222° 11' 33"	1315.875	1316.414
						875864	NO MARKING	GPS Only	292° 51' 52"	11704.183	
						691592	94H1473	Both	322° 40' 18"	3330.504	3331.842
						822817	90H6723	GPS Only	345° 10' 7"	1708.301	1708.990
						479832	83H5930	Both	355° 59' 57"	8680.015	8683.505
772657	76H3792	E	498976.187	0.9995885	0.9999884		MARKER DESTROYED				
		N	5458903.272								
		El (H)	92.403 CGVD28								
773259	87H3214	E	502847.782	0.9995830	0.9999829		MARKER DESTROYED				
		N	5451927.462								
		El (H)	127.897 CGVD28								
773267	94H1499	E	504984.158	0.9995980	0.9999977	671347	94H1500	Terr	90° 15' 25"	278.147	278.259
		N	5455345.521			401349	94H1498	Terr	269° 54' 8"	273.873	273.983
		El (H)	33.245 CGVD28								
773705	80H2964	E	499090.290	0.9995898	0.9999898	134015	80H2957	Terr	180° 32' 50"	210.288	210.374
		N	5454912.428								
		El (H)	83.944 CGVD28								
774471	87H3301	E	501818.586	0.9995965	0.9999964		MARKER DESTROYED				
		N	5450418.917								
		El (H)	41.909 CGVD28								
776039	87H2642	E	501731.115	0.9995838	0.9999837		MARKER ISOLATED				
		N	5452313.896								
		El (H)	122.795 CGVD28								
776401	87H3258	E	499074.033	0.9995828	0.9999828		MARKER DESTROYED				
		N	5452520.775								
		El (H)	128.910 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
776476	85H0785	E	499863.783		0.9995831	0.9999830		MARKER DESTROYED				
		N	5452929.261									
		El (H)	127.140	CGVD28								
777219	82H5073	E	500811.704		0.9995938	0.9999938	55251	86H1889	Terr	180° 51' 20"	331.307	331.443
		N	5453514.295				589861	82H5068	Terr	270° 3' 1"	245.533	245.633
		El (H)	58.290	CGVD28			919142	1	Terr	357° 39' 29"	113.474	113.520
778191	81H4579	E	499702.516		0.9996000	1.0000000		MARKER DESTROYED				
		N	5455772.207									
		El (H)	19.109	CGVD28								
778548	303	E	500806.140		0.9995984	0.9999984		MARKER DESTROYED				
		N	5454350.281									
		El (H)	28.898	CGVD28								
778985	79H9644	E	503384.935		0.9995909	0.9999907	960260	79H9643	Terr	0° 29' 48"	195.353	195.433
		N	5456870.261									
		El (H)	77.988	CGVD28								
779306	87H3308	E	499955.507		0.9995957	0.9999957		MARKER DESTROYED				
		N	5450787.099									
		El (H)	46.381	CGVD28								
781286	76H3798	E	507676.753		0.9995927	0.9999919	253179	75H3758	Terr	0° 0' 50"	328.366	328.499
		N	5459354.047				403725	75H3765	Terr	169° 1' 29"	71.339	71.368
		El (H)	70.031	CGVD28								
781351	77H6852	E	502174.946		0.9995904	0.9999903		MARKER DESTROYED				
		N	5457448.566									
		El (H)	80.321	CGVD28								
782086	77H6748	E	498641.516		0.9995874	0.9999874		MARKER DESTROYED				
		N	5459202.543									
		El (H)	99.102	CGVD28								

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783092	77H5796	E	501494.939		0.9995817	0.9999817	528133	77H5797	Terr	1° 12' 41"	150.987	151.050
		N	5459062.891				345660	77H5795	Terr	91° 0' 15"	99.857	99.899
		El (H)	135.401	CGVD28								
783514	73H2073	E	507355.757		0.9995929	0.9999923	879221	73H2072	Terr	314° 59' 30"	254.360	254.464
		N	5457053.558									
		El (H)	67.980	CGVD28								
784595	75H3745	E	504100.270		0.9995960	0.9999957		MARKER DESTROYED				
		N	5459536.562									
		El (H)	45.663	CGVD28								
784744	94H1696	E	505895.455		0.9996005	1.0000001	220335	94H1458	Terr	65° 48' 50"	232.296	232.389
		N	5455233.052									
		El (H)	18.184	CGVD28								
785741		E	502288.776		0.9995987	0.9999987	603746	02H2446	GPS Only	86° 40' 0"	33533.046	
		N	5454320.958				909333	NO MARKING	GPS Only	93° 58' 42"	31391.059	
		El (H)	27.296	CGVD28			904904	NO MARKING	GPS Only	123° 54' 1"	27374.239	
							869792	NO MARKING	GPS Only	222° 48' 51"	19164.186	
							875864	NO MARKING	GPS Only	293° 21' 25"	9570.565	9574.407
785782	82H4966	E	499410.505		0.9995933	0.9999933		MARKER DESTROYED				
		N	5455034.890									
		El (H)	61.513	CGVD28								
786533	94H1406	E	504207.684		0.9995952	0.9999950		MARKER DESTROYED				
		N	5453483.692									
		El (H)	50.677	CGVD28								
787077	77H6757	E	498830.994		0.9995876	0.9999876		MARKER DESTROYED				
		N	5459201.472									
		El (H)	98.011	CGVD28								
787549	94H1404	E	503916.086		0.9995931	0.9999929	885442	94H1405	Terr	88° 11' 23"	176.392	176.464
		N	5453408.890				893057	94H1360	Terr	322° 18' 42"	181.026	181.100
		El (H)	64.136	CGVD28								

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790154	78H7590	E 507471.944		0.9995927	0.9999920	712547	79H9651	Terr	92° 18' 6"	227.748	227.841
		N 5456442.283				368332	78H7589	Terr	225° 49' 35"	105.211	105.254
		El (H) 69.520	CGVD28								
790279	77H6768	E 499272.642		0.9995966	0.9999966		MARKER DESTROYED				
		N 5457240.867									
		El (H) 40.555	CGVD28								
791327	77H5786	E 501205.866		0.9995729	0.9999728		MARKER DESTROYED				
		N 5459286.735									
		El (H) 191.992	CGVD28								
793570	332	E 500842.925		0.9995994	0.9999994	570432	82H5053	Terr	127° 35' 8"	255.543	255.645
		N 5456739.327				557389	333	Terr	146° 34' 3"	742.636	742.933
		El (H) 22.697	CGVD28								
794594	82H5030	E 501087.108		0.9995923	0.9999923	216192	82H5031	Terr	90° 37' 12"	159.341	159.406
		N 5455072.178									
		El (H) 68.254	CGVD28								
794776	85H0789	E 501750.833		0.9995984	0.9999984		MARKER DESTROYED				
		N 5454330.997									
		El (H) 29.042	CGVD28								
796896	73H2087	E 505129.687		0.9995520	0.9999517	335695	73H2088	Terr	244° 54' 12"	176.840	176.919
		N 5458700.019									
		El (H) 327.004	CGVD28								
797100	82H5054	E 501383.292		0.9995939	0.9999939	734392	357	Terr	93° 46' 42"	212.816	212.902
		N 5455252.840				229781	94H1355	Both	142° 47' 23"	3340.201	3341.573
		El (H) 57.996	CGVD28			109728	82H5028	Terr	344° 20' 19"	216.171	216.258
797753	83H6217	E 498646.358		0.9995870	0.9999869		MARKER DESTROYED				
		N 5454285.913									
		El (H) 102.376	CGVD28								

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799684	75H3737	E	503398.232	0.9995875	0.9999873		MARKER DESTROYED				
		N	5458844.824								
		El (H)	99.522 CGVD28								
799759	476	E	504936.114	0.9995949	0.9999946		MARKER DESTROYED				
		N	5455728.253								
		El (H)	53.475 CGVD28								
800243	V-1575	E	498300.123	0.9995854	0.9999854		MARKER DESTROYED				
		N	5452122.051								
		El (H)	112.391 CGVD28								
803296	82H5033	E	500796.541	0.9995927	0.9999927		MARKER DESTROYED				
		N	5455075.903								
		El (H)	65.248 CGVD28								
803452	87H3326	E	502888.418	0.9995888	0.9999887	378059	94H1724	Terr	62° 19' 30"	82.458	82.491
		N	5450675.695								
		El (H)	91.086 CGVD28								
804369	87H3291	E	501851.065	0.9995881	0.9999880	635268	87H3292	Terr	92° 49' 9"	181.587	181.661
		N	5450932.094								
		El (H)	95.494 CGVD28								
804781	94H1395	E	503215.061	0.9995950	0.9999948	434126	94H1357	Terr	45° 25' 53"	147.927	147.987
		N	5453541.533			177634	94H1352	Terr	229° 51' 55"	120.971	121.020
		El (H)	51.899 CGVD28								
804963	311	E	500570.613	0.9995866	0.9999866	331959	361	Terr	1° 7' 30"	502.583	502.792
		N	5458588.171			261735	312	Terr	81° 17' 54"	306.690	306.817
		El (H)	104.139 CGVD28			108506	310	Terr	269° 39' 30"	805.844	806.176
805341	307	E	499682.127	0.9995997	0.9999997		MARKER DESTROYED				
		N	5456138.956								
		El (H)	20.851 CGVD28								

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MARKER IDENTIFIERS			UTM Coordinates Metres		Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
806349	94H1446	E	506952.451		0.9995923	0.9999917	956383	94H1445	Terr	163° 51' 39"	137.417	137.473
		N	5454140.110				12005	87H3348	Terr	258° 56' 46"	72.867	72.897
		El (H)	71.504	CGVD28								
806547	87H3210	E	502843.648		0.9995848	0.9999847	447144	87H3319	Terr	46° 25' 46"	243.187	243.288
		N	5452700.112				740761	94H1354	Terr	48° 18' 49"	236.687	236.786
		El (H)	116.875	CGVD28			576470	87H2651	Terr	269° 52' 17"	277.618	277.733
807685	94H1438	E	507155.026		0.9995889	0.9999883	718403	94H1439	Terr	98° 51' 42"	111.540	111.586
		N	5453632.351				984211	94H1437	Terr	265° 34' 13"	100.571	100.613
		El (H)	93.710	CGVD28								
807743	389	E	499641.442		0.9995995	0.9999995	MARKER DESTROYED					
		N	5450702.256									
		El (H)	22.093	CGVD28								
808444	85H0780	E	500411.491		0.9995896	0.9999896	589861	82H5068	Terr	87° 52' 32"	154.786	154.850
		N	5453508.773									
		El (H)	85.294	CGVD28								
808667	347	E	504493.705		0.9995939	0.9999937	MARKER DESTROYED					
		N	5456101.530									
		El (H)	58.982	CGVD28								
809731	76H3786	E	498977.070		0.9995890	0.9999890	MARKER DESTROYED					
		N	5458711.144									
		El (H)	88.764	CGVD28								
811281	87H3229	E	501850.676		0.9995828	0.9999828	934356	87H3225	Terr	109° 17' 30"	211.809	211.898
		N	5451957.322									
		El (H)	128.803	CGVD28								
811380	81H4577	E	499235.534		0.9995977	0.9999977	MARKER DESTROYED					
		N	5455771.704									
		El (H)	33.284	CGVD28								

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MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
813311	78H6993	E	504513.188		0.9995941	0.9999938	77743	78H7572	Terr	90° 18' 43"	469.026	469.217
		N	5455863.248									
		El (H)	58.136	CGVD28								
814582	83H5905	E	499238.804		0.9995921	0.9999921	370585	83H5906	Terr	208° 29' 44"	104.554	104.597
		N	5454331.795									
		El (H)	69.093	CGVD28								
815167	B-89021	E	503857.969		0.9995874	0.9999872	735118	370	Terr	223° 49' 56"	111.641	111.687
		N	5451462.885									
		El (H)	100.695	CGVD28								
815266	336	E	502591.934		0.9996003	1.0000002		MARKER DESTROYED				
		N	5456299.643									
		El (H)	17.300	CGVD28								
816298	78H6947	E	498287.950		0.9995873	0.9999872		MARKER DESTROYED				
		N	5453638.339									
		El (H)	100.369	CGVD28								
817932	77H6811	E	500560.924		0.9995917	0.9999917	946467	77H6812	Terr	179° 35' 17"	102.615	102.657
		N	5457476.238				392738	77H6810	Terr	271° 4' 39"	110.870	110.915
		El (H)	71.863	CGVD28								
818393	87H3343	E	506479.509		0.9995893	0.9999888	725911	87H3344	Terr	11° 15' 19"	183.743	183.818
		N	5453726.208									
		El (H)	90.347	CGVD28								
818773	87H3270	E	499091.358		0.9995897	0.9999897	539361	427	Terr	8° 16' 42"	97.895	97.935
		N	5451335.674				941872	426	Terr	179° 27' 43"	279.967	280.082
		El (H)	85.019	CGVD28								
819284	87H2649	E	502344.068		0.9995839	0.9999838		MARKER DESTROYED				
		N	5452444.741									
		El (H)	122.353	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
819482	75H3442	E	501366.358		0.9995892	0.9999891	661959	78H7602	Terr	180° 22' 15"	187.677	187.754
		N	5457743.694									
		El (H)	87.992	CGVD28								
819623	73H2090	E	504788.621		0.9995548	0.9999545	136978	73H2089	Terr	137° 36' 56"	152.458	152.526
		N	5458707.725				357186	6059	Terr	341° 50' 21"	90.649	90.689
		El (H)	308.965	CGVD28								
820654	430	E	499632.617		0.9995830	0.9999830	907410	431	Terr	176° 9' 34"	201.601	201.685
		N	5451941.734				790774	365	Terr	358° 11' 50"	193.944	194.025
		El (H)	127.674	CGVD28								
822593	83H6195	E	499363.176		0.9995846	0.9999846	319129	83H6194	Terr	359° 18' 44"	164.686	164.754
		N	5453476.613									
		El (H)	117.460	CGVD28								
822817	90H6723	E	503849.739		0.9995976	0.9999974	610006	90H6709	GPS Only	12° 3' 52"	2851.031	2852.214
		N	5455218.941				381111	90H6644	GPS Only	13° 47' 9"	4640.001	4641.865
		El (H)	35.176	CGVD28			169128	73H0289	Both	72° 24' 59"	4609.977	4611.858
							859504	462	Both	143° 58' 38"	3216.202	3217.515
							770685	94H1407	Both	165° 10' 7"	1708.301	1708.990
							229781	94H1355	Both	189° 38' 54"	2663.994	2665.083
							104109	94H1482	Both	194° 18' 6"	3972.489	3974.109
							875864	NO MARKING	GPS Only	285° 38' 15"	10744.971	
							691592	94H1473	Both	302° 12' 49"	1870.162	1870.912
823229	94H1467	E	505273.565		0.9995866	0.9999862	200295	94H1466	Terr	201° 27' 35"	158.942	159.007
		N	5456702.920				995258	94H1468	Terr	357° 46' 21"	179.824	179.898
		El (H)	106.709	CGVD28								
823245	73H2083	E	505782.110		0.9995507	0.9999503	MARKER DESTROYED					
		N	5458569.490									
		El (H)	335.691	CGVD28								
823815	94H1727	E	504787.623		0.9995885	0.9999882	595017	89H6032	Both	88° 56' 28"	353.981	354.127
		N	5451409.776				277665	89H6112	Both	171° 48' 53"	1221.975	1222.471
		El (H)	94.184	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
826404	82H5043	E 501329.951		0.9995988	0.9999987		MARKER DESTROYED				
		N 5454343.883									
		El (H) 26.921	CGVD28								
827790	87H3281	E 500441.105		0.9995838	0.9999838		MARKER DESTROYED				
		N 5451740.377									
		El (H) 122.638	CGVD28								
828855	77H5788	E 501196.510		0.9995757	0.9999757		MARKER DESTROYED				
		N 5459070.130									
		El (H) 173.629	CGVD28								
828905	87H3284	E 500848.434		0.9995850	0.9999850		MARKER DESTROYED				
		N 5451350.027									
		El (H) 114.822	CGVD28								
830158	82H4989	E 501841.065		0.9995965	0.9999965		MARKER DESTROYED				
		N 5454746.774									
		El (H) 41.202	CGVD28								
830273	77H5790	E 501189.314		0.9995779	0.9999778	282327	77H5789	Terr	270° 1' 12"	123.287	123.339
		N 5458869.446									
		El (H) 160.096	CGVD28								
831024	76H3778	E 499167.939		0.9995900	0.9999900		MARKER ISOLATED				
		N 5458398.775									
		El (H) 82.599	CGVD28								
832352	77H6817	E 500134.049		0.9995904	0.9999904	570812	77H6802	Terr	270° 30' 18"	165.343	165.411
		N 5458082.088									
		El (H) 79.705	CGVD28								
832592	94H1444	E 507067.479		0.9995917	0.9999911	642785	94H1443	Terr	108° 37' 0"	107.024	107.068
		N 5453923.431				956383	94H1445	Terr	317° 46' 55"	114.338	114.385
		El (H) 75.710	CGVD28								

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MARKER IDENTIFIERS			UTM Coordinates Metres		Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
832980	B-89016	E	503860.903		0.9995886	0.9999884		MARKER DESTROYED				
		N	5451281.763									
		El (H)	92.781	CGVD28								
833376	75H3443	E	503385.259		0.9995872	0.9999871		MARKER DESTROYED				
		N	5458051.030									
		El (H)	101.116	CGVD28								
833947	77H6732	E	498310.106		0.9995890	0.9999890		MARKER DESTROYED				
		N	5459020.111									
		El (H)	89.029	CGVD28								
834549	83H5901	E	499462.334		0.9995930	0.9999930		MARKER DESTROYED				
		N	5454196.544									
		El (H)	63.655	CGVD28								
835694	94H1427	E	505967.623		0.9995878	0.9999873		MARKER DESTROYED				
		N	5452527.131									
		El (H)	99.859	CGVD28								
838052	78H6989	E	504702.611		0.9996010	1.0000008		MARKER DESTROYED				
		N	5454579.713									
		El (H)	13.928	CGVD28								
838623	94H1388	E	503737.744		0.9995970	0.9999968		MARKER DESTROYED				
		N	5456048.530									
		El (H)	39.206	CGVD28								
840298	87H3345	E	506621.294		0.9995920	0.9999915	304162	87H3346	Terr	79° 8' 53"	126.705	126.757
		N	5453998.233				725911	87H3344	Terr	229° 4' 49"	140.177	140.234
		El (H)	73.250	CGVD28								
840462	94H1720	E	503361.681		0.9995837	0.9999836		MARKER DESTROYED				
		N	5452068.570									
		El (H)	123.923	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
841114	94H1419	E 505153.265		0.9995853	0.9999850	580191	461	Terr	137° 51' 7"	176.403	176.476
		N 5452359.271									
		El (H) 114.949	CGVD28								
841197	V-1436	E 498292.758		0.9995882	0.9999881		MARKER DESTROYED				
		N 5454644.526									
		El (H) 94.763	CGVD28								
841692	442	E 502039.858		0.9995856	0.9999856		MARKER DESTROYED				
		N 5451332.920									
		El (H) 111.148	CGVD28								
841833	94H1503	E 505191.578		0.9996001	0.9999998		MARKER ISOLATED				
		N 5455051.147									
		El (H) 20.265	CGVD28								
842963	94H1695	E 506949.160		0.9995963	0.9999957		MARKER DESTROYED				
		N 5455644.718									
		El (H) 45.996	CGVD28								
845412	75H3432	E 498962.572		0.9995907	0.9999907	363770	77H6764	Terr	180° 3' 57"	197.440	197.521
		N 5458099.857				369850	77H5771	Terr	269° 48' 4"	313.374	313.502
		El (H) 78.031	CGVD28								
847855	78H7015	E 503674.491		0.9995840	0.9999839	283440	78H7014	Terr	196° 49' 42"	204.135	204.220
		N 5459153.948									
		El (H) 121.508	CGVD28								
848507	82H5045	E 502575.879		0.9996007	1.0000006		MARKER DESTROYED				
		N 5455239.787									
		El (H) 14.985	CGVD28								
848754	78H6969	E 502966.295		0.9995943	0.9999941		MARKER DESTROYED				
		N 5456586.029									
		El (H) 56.137	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
849919	78H7010	E	502575.673		0.9995914	0.9999913	22061	78H7009	Terr	178° 38' 1"	236.486	236.583
		N	5457247.711				155382	77H6866	Terr	359° 49' 1"	200.378	200.460
		El (H)	74.389	CGVD28								
850016	94H1375	E	505836.736		0.9995862	0.9999857	859504	462	Both	227° 2' 46"	130.515	130.569
		N	5452706.667									
		El (H)	109.991	CGVD28								
850115	94H1413	E	504164.135		0.9995885	0.9999883		MARKER ISOLATED				
		N	5453108.033									
		El (H)	93.604	CGVD28								
852236	73H2076	E	506392.730		0.9995965	0.9999960	768457	73H2075	Terr	9° 47' 43"	286.001	286.117
		N	5455924.040									
		El (H)	44.521	CGVD28								
853002	75H3728	E	500558.872		0.9995902	0.9999902		MARKER DESTROYED				
		N	5459729.568									
		El (H)	81.163	CGVD28								
853739	87H3259	E	499074.773		0.9995834	0.9999834		MARKER DESTROYED				
		N	5452246.258									
		El (H)	124.888	CGVD28								
854026	77H6766	E	498953.785		0.9995987	0.9999986		MARKER DESTROYED				
		N	5457189.295									
		El (H)	27.448	CGVD28								
854554	75H3438	E	501587.793		0.9995851	0.9999851	170019	78H6965	Terr	89° 57' 33"	1393.952	1394.529
		N	5458050.246									
		El (H)	113.785	CGVD28								
856294	87H2643	E	501731.328		0.9995834	0.9999833		MARKER DESTROYED				
		N	5452144.933									
		El (H)	125.315	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
856831	94H1379	E	502581.702		0.9996003	1.0000002		MARKER DESTROYED				
		N	5456304.707									
		El (H)	17.349	CGVD28								
857631	499	E	501158.048		0.9995824	0.9999824		MARKER DESTROYED				
		N	5452283.716									
		El (H)	131.535	CGVD28								
859504	462	E	505741.212		0.9995861	0.9999857	183145	80H3149	Both	25° 59' 34"	6653.931	6656.686
		N	5452617.733				169128	73H0289	Both	32° 4' 37"	4713.447	4715.398
		El (H)	110.300	CGVD28			850016	94H1375	Terr	47° 2' 46"	130.515	130.569
							99259	73H0436	Both	68° 23' 34"	4996.436	4998.479
							449306	89H5585	Both	79° 13' 13"	1840.110	1840.865
							376285	89H5570	Both	89° 59' 12"	1211.230	1211.731
							16725	92H0902	GPS Only	109° 47' 17"	3872.395	3873.965
							606558	5400	Both	112° 22' 58"	5856.442	5858.842
							426981	92H0886	GPS Only	134° 55' 15"	7793.905	7797.099
							21139	92H0904	GPS Only	155° 12' 45"	3620.129	3621.597
							595017	89H6032	Both	206° 31' 31"	1342.759	1343.314
							32219	94H1708	GPS Only	214° 50' 51"	4304.545	4306.292
							580191	461	Terr	230° 20' 35"	609.928	610.181
							458836	94H1421	Terr	231° 29' 3"	307.448	307.575
							229781	94H1355	Both	269° 23' 5"	2338.099	2339.068
							770685	94H1407	Both	303° 9' 3"	1736.904	1737.614
							691592	94H1473	Both	316° 0' 28"	5001.363	5003.398
							822817	90H6723	GPS Only	323° 58' 38"	3216.202	3217.515
860569	75H3725	E	499780.540		0.9995928	0.9999928		MARKER DESTROYED				
		N	5459195.168									
		El (H)	64.421	CGVD28								
860676	478	E	504073.178		0.9995972	0.9999970		MARKER DESTROYED				
		N	5455853.021									
		El (H)	37.913	CGVD28								
861435	94H1448	E	506620.619		0.9995990	0.9999984	74112	94H1447	Terr	134° 9' 21"	238.412	238.508
		N	5454482.369									
		El (H)	28.722	CGVD28								

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MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
863563	77H6832	E	501181.095		0.9995928	0.9999928	85373	77H6833	Terr	0° 18' 32"	111.802	111.847
		N	5457504.563									
		El (H)	64.793	CGVD28								
864678	87H2639	E	501407.825		0.9995841	0.9999840		MARKER ISOLATED				
		N	5452458.703									
		El (H)	120.879	CGVD28								
865048	87H2636	E	501030.554		0.9995833	0.9999832		MARKER DESTROYED				
		N	5452603.488									
		El (H)	125.938	CGVD28								
865642	77H6841	E	501777.773		0.9995941	0.9999940	25510	77H6840	Terr	0° 10' 3"	194.103	194.182
		N	5457255.475				392845	77H6847	Terr	91° 57' 54"	205.845	205.929
		El (H)	56.861	CGVD28								
866459	393	E	498543.282		0.9996004	1.0000004		MARKER DESTROYED				
		N	5450586.065									
		El (H)	16.782	CGVD28								
868752	83H5907	E	499010.993		0.9995905	0.9999905		MARKER DESTROYED				
		N	5454284.852									
		El (H)	79.546	CGVD28								
871418	B-89029	E	503374.977		0.9995857	0.9999855	14365	85H0790	Terr	140° 3' 3"	222.592	222.684
		N	5451569.650									
		El (H)	111.399	CGVD28								
871764	83H6196	E	499364.905		0.9995838	0.9999838		MARKER DESTROYED				
		N	5453350.489									
		El (H)	122.663	CGVD28								
872648	87H2630	E	501722.993		0.9995900	0.9999899	318550	87H2629	Terr	89° 48' 47"	315.840	315.969
		N	5452961.200				603761	87H2631	Terr	243° 47' 44"	176.525	176.597
		El (H)	83.272	CGVD28								

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MARKER IDENTIFIERS			UTM Coordinates Metres		Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
872937	360	E	499786.844		0.9995917	0.9999917		MARKER DESTROYED				
		N	5459025.160									
		El (H)	71.548	CGVD28								
874461	77H6765	E	498953.728		0.9995982	0.9999982		MARKER DESTROYED				
		N	5457291.829									
		El (H)	30.333	CGVD28								
875054	82H5018	E	501086.561		0.9995924	0.9999924		MARKER DESTROYED				
		N	5455240.259									
		El (H)	67.540	CGVD28								
875690	85H0784	E	500430.812		0.9995826	0.9999826		MARKER DESTROYED				
		N	5452668.327									
		El (H)	130.283	CGVD28								
876169	386	E	500603.292		0.9996016	1.0000016	347344	385	Terr	90° 44' 9"	227.464	227.554
		N	5450453.705				689679	387	Terr	288° 32' 5"	153.081	153.142
		El (H)	9.218	CGVD28								
877159	77H5781	E	500787.535		0.9995802	0.9999802		MARKER DESTROYED				
		N	5458873.724									
		El (H)	145.248	CGVD28								
877480	335	E	502098.076		0.9996002	1.0000001	392902	94H1472	Terr	120° 9' 2"	238.105	238.200
		N	5456539.716									
		El (H)	18.153	CGVD28								
878009	77H6821	E	500379.769		0.9995879	0.9999879		MARKER DESTROYED				
		N	5458581.403									
		El (H)	95.901	CGVD28								
878348	77H6794	E	499759.652		0.9995917	0.9999917		MARKER DESTROYED				
		N	5457996.619									
		El (H)	71.763	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
879221	73H2072	E 507175.871		0.9995910	0.9999903	783514	73H2073	Terr	134° 59' 30"	254.360	254.464
		N 5457233.391									
		El (H) 80.201	CGVD28								
879551	94H1403	E 504086.053		0.9995913	0.9999911	885442	94H1405	Terr	2° 51' 35"	127.018	127.070
		N 5453287.602									
		El (H) 75.677	CGVD28								
879643	78H6997	E 502708.166		0.9995924	0.9999923		MARKER DESTROYED				
		N 5456850.099									
		El (H) 68.149	CGVD28								
879932	75H3762	E 503178.944		0.9995957	0.9999955	585125	75H3760	Terr	249° 26' 35"	201.807	201.889
		N 5459317.333				249656	78H7029	Terr	339° 49' 24"	214.917	215.003
		El (H) 46.958	CGVD28								
880427	94H1371	E 503782.942		0.9995857	0.9999855		MARKER ISOLATED				
		N 5451702.032									
		El (H) 111.531	CGVD28								
881227	94H1387	E 507147.735		0.9995964	0.9999957		MARKER DESTROYED				
		N 5455330.466									
		El (H) 46.068	CGVD28								
882423	94H1698	E 502176.428		0.9995983	0.9999982		MARKER DESTROYED				
		N 5456643.501									
		El (H) 29.983	CGVD28								
883116	94H1408	E 504262.231		0.9995990	0.9999988		MARKER DESTROYED				
		N 5453708.902									
		El (H) 26.521	CGVD28								
883694	94H1416	E 505037.373		0.9995854	0.9999851		MARKER DESTROYED				
		N 5452513.312									
		El (H) 114.113	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
883975	94H1409	E 503964.356		0.9995988	0.9999986	979245	94H1361	Terr	286° 3' 57"	264.855	264.961
		N 5453756.756									
		El (H) 27.854	CGVD28								
884049	82H5027	E 501012.060		0.9995931	0.9999931	593491	82H4983	Terr	272° 31' 44"	206.646	206.730
		N 5455461.787									
		El (H) 63.057	CGVD28								
884320	75H3717	E 498979.593		0.9995882	0.9999882		MARKER DESTROYED				
		N 5459406.027									
		El (H) 94.048	CGVD28								
884775	77H6815	E 500137.839		0.9995923	0.9999923	9738	77H6816	Terr	314° 44' 55"	176.867	176.940
		N 5457360.975									
		El (H) 67.870	CGVD28								
885046	87H3300	E 501962.319		0.9995926	0.9999926	635268	87H3292	Terr	14° 34' 41"	278.561	278.675
		N 5450653.570									
		El (H) 66.433	CGVD28								
885277	87H3297	E 502220.963		0.9995919	0.9999918		MARKER DESTROYED				
		N 5450865.554									
		El (H) 71.046	CGVD28								
885442	94H1405	E 504092.390		0.9995937	0.9999935	879551	94H1403	Terr	182° 51' 35"	127.018	127.070
		N 5453414.462				787549	94H1404	Terr	268° 11' 23"	176.392	176.464
		El (H) 60.553	CGVD28								
886697	77H6857	E 502177.600		0.9995874	0.9999873		MARKER DESTROYED				
		N 5458244.042									
		El (H) 99.684	CGVD28								
888636	76H3787	E 499161.472		0.9995892	0.9999891		MARKER DESTROYED				
		N 5458710.163									
		El (H) 87.965	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
888867	75H3742	E	503476.598		0.9995903	0.9999902		MARKER DESTROYED				
		N	5459297.087									
		El (H)	81.164	CGVD28								
890707	83H6192	E	499183.994		0.9995869	0.9999869	184598	83H6214	Terr	176° 58' 46"	167.229	167.299
		N	5453801.710									
		El (H)	102.670	CGVD28								
890715	83H6201	E	499861.920		0.9995910	0.9999910	971747	82H5072	Terr	89° 36' 1"	293.751	293.871
		N	5453984.454									
		El (H)	76.379	CGVD28								
892422	83H6212	E	499446.633		0.9995838	0.9999838		MARKER DESTROYED				
		N	5453301.109									
		El (H)	122.113	CGVD28								
893057	94H1360	E	503805.413		0.9995953	0.9999951	787549	94H1404	Terr	142° 18' 42"	181.026	181.100
		N	5453552.145				903112	94H1358	Terr	323° 2' 14"	130.044	130.097
		El (H)	50.313	CGVD28								
893362	P-52-17	E	505410.868		0.9995893	0.9999889	500264	94H1376	Both	138° 33' 33"	324.671	324.804
		N	5453194.898				313106	94H1432	Terr	230° 11' 36"	112.991	113.038
		El (H)	89.533	CGVD28								
893628	77H6856	E	502369.348		0.9995887	0.9999887	315986	78H7596	Terr	90° 6' 21"	204.907	204.992
		N	5457649.542				745257	77H6853	Terr	270° 6' 30"	194.072	194.152
		El (H)	90.971	CGVD28								
895177	83H5895	E	500407.969		0.9995914	0.9999913		MARKER ISOLATED				
		N	5453632.960									
		El (H)	74.150	CGVD28								
895540	94H1502	E	505778.651		0.9995989	0.9999985	987289	94H1501	Terr	270° 23' 54"	253.837	253.939
		N	5455341.828									
		El (H)	28.452	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
898379	77H6859	E	502024.218		0.9995861	0.9999861		MARKER DESTROYED				
		N	5458610.029									
		El (H)	107.539	CGVD28								
898478	81H4568	E	498337.191		0.9995902	0.9999902		MARKER DESTROYED				
		N	5455323.577									
		El (H)	81.563	CGVD28								
898718	78H7565	E	503784.750		0.9995896	0.9999894	102616	78H7564	Terr	180° 34' 57"	293.304	293.425
		N	5457077.306									
		El (H)	86.219	CGVD28								
899005	87H3288	E	501233.486		0.9995902	0.9999902		MARKER DESTROYED				
		N	5450829.166									
		El (H)	81.510	CGVD28								
900837	14H2748	E	501122.607		0.9995717	0.9999717	447235	78H8410	Both	206° 55' 41"	16428.861	
		N	5459420.160				875864	NO MARKING	GPS Only	260° 16' 58"	7731.044	7734.252
		El (H)	199.274	CGVD28			964155	V-1023	Both	266° 25' 49"	6102.673	6105.195
901165	14H2747	E	498632.546		0.9995860	0.9999860	325001	78H6944	Both	185° 24' 9"	3562.952	3564.414
		N	5459508.304				875864	NO MARKING	GPS Only	254° 48' 29"	5315.835	5318.003
		El (H)	108.127	CGVD28			393066	02H2473	GPS Only	318° 35' 11"	11209.079	
901942	449	E	504050.327		0.9995843	0.9999841		MARKER DESTROYED				
		N	5452684.637									
		El (H)	120.549	CGVD28								
902817	350	E	505065.284		0.9995670	0.9999666	424044	677006	Terr	161° 0' 59"	5339.691	5341.958
		N	5457885.398				174227	346	Terr	179° 54' 58"	1574.715	1575.378
		El (H)	231.538	CGVD28			202127	76H3773	Terr	271° 52' 10"	165.235	165.306
903112	94H1358	E	503727.218		0.9995967	0.9999965	893057	94H1360	Terr	143° 2' 14"	130.044	130.097
		N	5453656.054				913079	94H1396	Terr	231° 7' 39"	353.079	353.222
		El (H)	41.004	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
903385	94H1699	E	502336.030	0.9995982	0.9999981	308668	94H1700	Terr	76° 39' 0"	85.648	85.683
		N	5456545.688								
		El (H)	30.740 CGVD28								
905489	75H3729	E	500655.296	0.9995918	0.9999918		MARKER DESTROYED				
		N	5459820.046								
		El (H)	70.884 CGVD28								
907410	431	E	499646.120	0.9995842	0.9999842	420471	424	Terr	90° 42' 5"	392.417	392.581
		N	5451740.586			820654	430	Terr	356° 9' 34"	201.601	201.685
		El (H)	119.758 CGVD28								
909093	82H5011	E	500360.929	0.9995987	0.9999987	510404	82H5017	Both	89° 46' 13"	327.855	327.986
		N	5454329.605			622522	82H5010	Terr	264° 46' 26"	212.770	212.856
		El (H)	27.477 CGVD28			81943	82H4971	Terr	359° 2' 28"	223.600	223.690
909200	87H2641	E	501727.530	0.9995860	0.9999859		MARKER ISOLATED				
		N	5452657.996								
		El (H)	108.876 CGVD28								
909606	2	E	498300.185	0.9995894	0.9999893	95356	1	Terr	1° 24' 53"	721.788	722.085
		N	5458884.246			94953	5	Terr	180° 21' 52"	3280.941	3282.288
		El (H)	86.845 CGVD28			705517	LEGAL 6051	Terr	204° 41' 52"	1978.796	1979.605
909838	77H6741	E	498491.230	0.9995908	0.9999908		MARKER DESTROYED				
		N	5459809.049								
		El (H)	77.271 CGVD28								
909960	83H5914	E	498544.399	0.9995870	0.9999870		MARKER DESTROYED				
		N	5453562.472								
		El (H)	101.858 CGVD28								
910588	417	E	500442.916	0.9995847	0.9999847		MARKER DESTROYED				
		N	5451452.822								
		El (H)	116.623 CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
911602	75H3749	E	504940.426	0.9995995	0.9999992		MARKER DESTROYED				
		N	5459721.762								
		El (H)	23.504 CGVD28								
913079	94H1396	E	503452.331	0.9995935	0.9999933	903112	94H1358	Terr	51° 7' 39"	353.079	353.222
		N	5453434.465			674812	94H1397	Terr	143° 4' 41"	268.889	268.999
		El (H)	61.389 CGVD28			434126	94H1357	Terr	327° 58' 40"	248.723	248.824
914325	77H6828	E	500878.878	0.9995943	0.9999942	393298	77H6829	Terr	155° 42' 48"	215.200	215.287
		N	5457249.745			656108	78H7597	Terr	357° 55' 22"	170.273	170.342
		El (H)	55.503 CGVD28								
917237	87H3276	E	500036.356	0.9995867	0.9999867		MARKER DESTROYED				
		N	5451332.462								
		El (H)	104.200 CGVD28								
917468	77H5785	E	501099.912	0.9995728	0.9999727	431999	77H5776	Terr	271° 47' 39"	200.112	200.197
		N	5459284.455								
		El (H)	192.510 CGVD28								
918714	80H2963	E	498893.047	0.9995900	0.9999900		MARKER DESTROYED				
		N	5454861.497								
		El (H)	82.751 CGVD28								
919142	1	E	500807.067	0.9995967	0.9999967	777219	82H5073	Terr	177° 39' 29"	113.474	113.520
		N	5453627.674								
		El (H)	40.059 CGVD28								
919522	87H3253	E	499413.415	0.9995827	0.9999827		MARKER DESTROYED				
		N	5452280.097								
		El (H)	129.229 CGVD28								
921197	76H3771	E	504681.639	0.9995581	0.9999578	311001	76H3772	Terr	43° 50' 11"	191.001	191.085
		N	5458797.388			357186	6059	Terr	92° 34' 2"	78.807	78.842
		El (H)	287.720 CGVD28								

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Universal Transverse Mercator Coordinates: Zone: 10, Central Meridian 123
Scale Factor at Reference Central Meridian = 0.9996

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Datum: NAD83 (CSRS)

MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
922468	87H3295	E	502225.846		0.9995899	0.9999899		MARKER DESTROYED				
		N	5451021.272									
		El (H)	83.708	CGVD28								
923375	80H2953	E	499495.606		0.9995926	0.9999926		MARKER DESTROYED				
		N	5454456.913									
		El (H)	66.286	CGVD28								
923953	87H3307	E	499645.059		0.9995972	0.9999972		MARKER ISOLATED				
		N	5450811.546									
		El (H)	37.203	CGVD28								
924092	73H2078	E	505021.665		0.9995608	0.9999604		MARKER DESTROYED				
		N	5458173.359									
		El (H)	271.063	CGVD28								
927004	77H6805	E	500184.458		0.9995936	0.9999936	671263	75H3732	Both	22° 16' 51"	2123.305	2124.165
		N	5457955.929				610006	90H6709	GPS Only	89° 18' 48"	4261.485	4263.262
		El (H)	59.510	CGVD28			565432	77H6854	Both	92° 52' 42"	1993.704	1994.520
							691592	94H1473	Both	129° 52' 26"	2714.158	2715.252
							991554	77H6808	Both	185° 5' 17"	340.489	340.627
							395939	V-2635	Both	204° 28' 2"	6360.117	6362.726
							398255	V-612	Both	220° 35' 58"	9239.547	9243.274
							325001	78H6944	Both	223° 24' 56"	2746.120	2747.236
							621854	v-4011	GPS Only	260° 7' 48"	4353.022	4354.792
							875864	NO MARKING	GPS Only	271° 21' 58"	6683.874	6686.575
							602029	77H6738	Both	274° 43' 31"	1885.553	1886.315
							471979	02H2419	GPS Only	295° 27' 33"	17409.799	
927970	81H4590	E	498970.237		0.9996005	1.0000005		MARKER DESTROYED				
		N	5456851.000									
		El (H)	15.454	CGVD28								
928093	77H6848	E	502055.189		0.9995980	0.9999979		MARKER ISOLATED				
		N	5456709.857									
		El (H)	32.166	CGVD28								

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MARKER IDENTIFIERS				Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
928275	81H4597	E 499362.421		0.9995982	0.9999982		MARKER DESTROYED				
		N 5457063.192									
		El (H) 30.549	CGVD28								
928697	446	E 504520.177		0.9995840	0.9999837		MARKER DESTROYED				
		N 5452089.294									
		El (H) 122.844	CGVD28								
928846	81H4566	E 499037.697		0.9995942	0.9999942	118463	81H4565	Terr	177° 47' 44"	159.804	159.869
		N 5455505.191				386037	81H4567	Terr	272° 34' 53"	142.650	142.708
		El (H) 56.114	CGVD28								
930768	83H6199	E 499588.226		0.9995882	0.9999882		MARKER ISOLATED				
		N 5453789.650									
		El (H) 94.276	CGVD28								
931139	75H3450	E 506466.084		0.9995818	0.9999813		MARKER ISOLATED				
		N 5456954.333									
		El (H) 138.152	CGVD28								
931881	409	E 500833.791		0.9995981	0.9999981		MARKER DESTROYED				
		N 5450552.016									
		El (H) 31.225	CGVD28								
932111	82H4972	E 500281.305		0.9995973	0.9999972	81943	82H4971	Terr	136° 19' 30"	109.883	109.928
		N 5454632.649				406074	82H4973	Terr	338° 45' 31"	125.077	125.128
		El (H) 36.455	CGVD28								
934356	87H3225	E 502050.592		0.9995833	0.9999832	811281	87H3229	Terr	289° 17' 30"	211.809	211.898
		N 5451887.345									
		El (H) 126.082	CGVD28								
934745	87H3305	E 500190.725		0.9995994	0.9999994	92643	413	Terr	70° 4' 10"	138.230	138.286
		N 5450625.666									
		El (H) 22.847	CGVD28								

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MARKER IDENTIFIERS			UTM Coordinates Metres		Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
936278	94H1441	E	507274.579		0.9995939	0.9999932	135426	94H1440	Terr	179° 39' 56"	156.645	156.708
		N	5453990.285				677328	94H1442	Terr	266° 18' 25"	95.557	95.596
		El (H)	61.904	CGVD28								
936963	78H6976	E	506053.055		0.9995961	0.9999957	447193	78H6975	Both	24° 14' 17"	374.317	374.469
		N	5456111.689				157024	78H7574	Terr	181° 52' 31"	154.344	154.406
		El (H)	46.404	CGVD28			597609	78H7573	Terr	270° 23' 24"	416.541	416.709
941237	94H1377	E	506324.285		0.9996005	1.0000000		MARKER DESTROYED				
		N	5454939.277									
		El (H)	18.673	CGVD28								
941872	426	E	499093.987		0.9995944	0.9999944	539361	427	Terr	1° 44' 34"	377.004	377.159
		N	5451055.719				181024	87H3311	Terr	91° 27' 50"	273.042	273.153
		El (H)	54.637	CGVD28			448258	87H3309	Terr	177° 26' 45"	167.284	167.352
							818773	87H3270	Terr	359° 27' 43"	279.967	280.082
943092	75H3751	E	505607.588		0.9995987	0.9999983		MARKER DESTROYED				
		N	5459477.789									
		El (H)	28.978	CGVD28								
943506	94H1400	E	503624.296		0.9995852	0.9999850		MARKER DESTROYED				
		N	5452753.341									
		El (H)	114.747	CGVD28								
946467	77H6812	E	500561.662		0.9995915	0.9999915	817932	77H6811	Terr	359° 35' 17"	102.615	102.657
		N	5457373.626									
		El (H)	72.754	CGVD28								
947416	76H3794	E	499783.767		0.9995914	0.9999914		MARKER DESTROYED				
		N	5458895.280									
		El (H)	73.596	CGVD28								
947697	81H4560	E	498566.857		0.9995895	0.9999895	730770	81H4562	Terr	0° 24' 48"	141.095	141.153
		N	5455168.200				646653	78H6950	Terr	90° 46' 4"	163.968	164.035
		El (H)	85.939	CGVD28			112391	81H4559	Terr	180° 21' 30"	158.453	158.518

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
948877	83H6207	E 500163.634		0.9995836	0.9999836		MARKER DESTROYED				
		N 5453019.555									
		El (H) 123.925	CGVD28								
949826	75H3435	E 500562.216		0.9995925	0.9999925		MARKER DESTROYED				
		N 5458079.506									
		El (H) 66.851	CGVD28								
950055	B-89008	E 504375.914		0.9995884	0.9999882	570119	B-89012	Terr	323° 32' 44"	134.572	134.627
		N 5451329.219									
		El (H) 94.361	CGVD28								
950782	94H1465	E 503735.856		0.9995972	0.9999971	211961	94H1494	Terr	182° 51' 24"	216.597	216.684
		N 5455572.706				530840	94H1493	Terr	358° 1' 19"	218.401	218.489
		El (H) 37.575	CGVD28								
951400	77H6747	E 498649.711		0.9995912	0.9999912		MARKER DESTROYED				
		N 5459807.665									
		El (H) 74.901	CGVD28								
951558	73H2086	E 505341.925		0.9995519	0.9999515		MARKER DESTROYED				
		N 5458740.261									
		El (H) 328.109	CGVD28								
952069	94H1722	E 504669.691		0.9996011	1.0000008		MARKER ISOLATED				
		N 5453984.310									
		El (H) 13.649	CGVD28								
952580	510	E 499388.282		0.9995832	0.9999832		MARKER DESTROYED				
		N 5453192.531									
		El (H) 126.355	CGVD28								
952929	82H4963	E 499971.004		0.9995980	0.9999980		MARKER DESTROYED				
		N 5456850.296									
		El (H) 31.803	CGVD28								

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MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
953141	94H1453	E	506888.785		0.9995999	0.9999993	449298	94H1454	Terr	303° 18' 55"	97.599	97.638
		N	5454865.038									
		El (H)	23.107	CGVD28								
953448	78H7567	E	504792.907		0.9995907	0.9999904	262113	94H1510	Terr	268° 23' 9"	200.108	200.190
		N	5456463.298									
		El (H)	79.991	CGVD28								
954057	82H5023	E	501174.844		0.9995939	0.9999939	144683	82H5024	Terr	88° 58' 46"	129.423	129.475
		N	5455644.245				290940	82H5021	Terr	269° 47' 13"	170.319	170.388
		El (H)	57.604	CGVD28								
956219	76H3777	E	498974.249		0.9995906	0.9999905	MARKER DESTROYED					
		N	5458399.016									
		El (H)	79.087	CGVD28								
956383	94H1445	E	506990.649		0.9995912	0.9999906	832592	94H1444	Terr	137° 46' 55"	114.338	114.385
		N	5454008.109				806349	94H1446	Terr	343° 51' 39"	137.417	137.473
		El (H)	78.580	CGVD28								
957977	77H6784	E	499362.942		0.9995916	0.9999916	27730	77H6791	Terr	93° 16' 39"	196.097	196.177
		N	5457695.380				516427	77H6783	Terr	359° 45' 1"	199.829	199.911
		El (H)	72.126	CGVD28								
960260	79H9643	E	503386.628		0.9995904	0.9999903	778985	79H9644	Terr	180° 29' 48"	195.353	195.433
		N	5457065.607				654897	321	Terr	359° 37' 52"	181.971	182.045
		El (H)	80.718	CGVD28								
960336	87H2644	E	502041.396		0.9995849	0.9999849	MARKER DESTROYED					
		N	5452455.001									
		El (H)	115.426	CGVD28								
962100	82H5062	E	499564.053		0.9995990	0.9999990	MARKER DESTROYED					
		N	5455771.602									
		El (H)	25.147	CGVD28								

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MARKER IDENTIFIERS					Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres			Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
963124	75H3713	E	498475.091		0.9995879	0.9999878		MARKER DESTROYED				
		N	5458862.459									
		El (H)	96.256	CGVD28								
963231	94H1363	E	504346.472		0.9995858	0.9999855		MARKER DESTROYED				
		N	5452878.757									
		El (H)	111.375	CGVD28								
964049	76H3788	E	499563.283		0.9995900	0.9999900		MARKER DESTROYED				
		N	5458708.759									
		El (H)	82.552	CGVD28								
965178	87H3246	E	500089.695		0.9995822	0.9999822	741470	87H3251	Terr	303° 46' 28"	293.223	293.345
		N	5452275.528									
		El (H)	132.744	CGVD28								
965392	80H3123	E	499751.453		0.9995990	0.9999990		MARKER DESTROYED				
		N	5456637.787									
		El (H)	25.292	CGVD28								
965509	94H1470	E	504583.296		0.9995897	0.9999894	590422	94H1471	Terr	163° 22' 10"	160.094	160.159
		N	5456728.087				553180	94H1469	Both	359° 15' 20"	323.311	323.444
		El (H)	86.283	CGVD28								
967182	340	E	503196.124		0.9995962	0.9999961	969899	479	Terr	90° 29' 35"	201.307	201.389
		N	5456198.356									
		El (H)	43.626	CGVD28								
969691	87H3313	E	498560.669		0.9995985	0.9999985	746495	87H3314	Terr	358° 7' 16"	217.227	217.314
		N	5450674.096									
		El (H)	28.850	CGVD28								
970707	77H6727	E	498319.069		0.9995908	0.9999908		MARKER DESTROYED				
		N	5459808.073									
		El (H)	77.312	CGVD28								

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GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
971747	82H5072	E	500155.664	0.9995939	0.9999939	890715	83H6201	Terr	269° 36' 1"	293.751	293.871
		N	5453986.504			622522	82H5010	Terr	358° 49' 42"	323.789	323.920
		El (H)	58.100 CGVD28								
972646	75H3740	E	503243.623	0.9995906	0.9999904		MARKER DESTROYED				
		N	5459070.331								
		El (H)	79.668 CGVD28								
973891	301	E	502286.511	0.9995988	0.9999987		MARKER DESTROYED				
		N	5454325.874								
		El (H)	27.227 CGVD28								
974915	81H4600	E	501479.805	0.9995952	0.9999952		MARKER ISOLATED				
		N	5454557.529								
		El (H)	49.700 CGVD28								
974923	94H1372	E	503123.063	0.9995878	0.9999876		MARKER DESTROYED				
		N	5451385.770								
		El (H)	97.926 CGVD28								
979245	94H1361	E	503709.845	0.9995987	0.9999985	883975	94H1409	Terr	106° 3' 57"	264.855	264.961
		N	5453830.052								
		El (H)	28.166 CGVD28								
979567	94H1359	E	503569.807	0.9995988	0.9999986		MARKER ISOLATED				
		N	5453864.550								
		El (H)	27.623 CGVD28								
982223	87H2650	E	502344.731	0.9995859	0.9999858	576470	87H2651	Terr	89° 59' 12"	221.300	221.392
		N	5452699.437								
		El (H)	109.328 CGVD28								
983114	354	E	500787.480	0.9995932	0.9999932	823682	355	Terr	0° 53' 46"	405.783	405.947
		N	5455251.520			593491	82H4983	Terr	4° 43' 32"	220.133	220.223
		El (H)	62.476 CGVD28			103903	356	Terr	90° 55' 58"	429.660	429.835
						343467	353	Terr	176° 50' 31"	245.175	245.275

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GCM-NO	TABLET MARKING				Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
984211	94H1437	E	507054.755		0.9995873	0.9999867	807685	94H1438	Terr	85° 34' 13"	100.571	100.613
		N	5453624.583				56853	94H1434	Terr	277° 57' 21"	92.218	92.256
		El (H)	103.601	CGVD28								
986810	LEGAL BC 6053	E	502539.296		0.9995998	0.9999997	490771	338	Terr	70° 12' 47"	699.648	699.928
		N	5455286.934				300327	519	Terr	140° 8' 23"	1868.349	1869.098
		El (H)	20.452	CGVD28			57828	6054-A	Terr	148° 53' 32"	2723.593	2724.702
987289	94H1501	E	505524.820		0.9995987	0.9999983	895540	94H1502	Terr	90° 23' 54"	253.837	253.939
		N	5455343.593									
		El (H)	29.526	CGVD28								
987891	82H5059	E	499228.895		0.9995960	0.9999960		MARKER DESTROYED				
		N	5455542.803									
		El (H)	44.451	CGVD28								
988063	83H5896	E	500153.150		0.9995895	0.9999895		MARKER DESTROYED				
		N	5453618.589									
		El (H)	86.031	CGVD28								
988774	453	E	504226.791		0.9995845	0.9999842		MARKER DESTROYED				
		N	5451869.961									
		El (H)	119.507	CGVD28								
990382	78H7591	E	507500.736		0.9995938	0.9999931		MARKER DESTROYED				
		N	5456565.381									
		El (H)	62.823	CGVD28								
991554	77H6808	E	500154.262		0.9995924	0.9999923	993121	79H9650	Terr	4° 42' 12"	77.831	77.863
		N	5457616.782				927004	77H6805	Both	5° 5' 17"	340.489	340.627
		El (H)	67.567	CGVD28			510404	82H5017	Both	170° 45' 38"	3329.055	3330.402
							625236	81H4594	Both	211° 54' 58"	890.755	891.115
							325001	78H6944	Both	228° 17' 3"	2487.991	2489.004
991844	73H2085	E	505559.538		0.9995514	0.9999510		MARKER DESTROYED				
		N	5458697.257									
		El (H)	331.278	CGVD28								

Integrated Survey Area No: 25 BURNABY

Order in Council No. 1683/85
Universal Transverse Mercator Coordinates: Zone: 10, Central Meridian 123
Scale Factor at Reference Central Meridian = 0.9996

Generated from GeoNetBC v1.0.1.0
Issued 2026-03-09

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors. Ground distance not calculated for baselines longer than 10000 metres due to increasing inaccuracy of mean combined scale factor.
Datum: NAD83 (CSRS)

MARKER IDENTIFIERS				Station Scale Factors		TO MARKER IDENTIFIERS					
GCM-NO	TABLET MARKING	UTM Coordinates Metres		Combined	Ellipsoidal	GCM-NO	TABLET MARKING	Obs. Type	UTM Grid Bearing (DMS)	UTM Grid Distance (m)	Ground Distance (m)
992545	B-89003	E	504021.649	0.9995878	0.9999876		MARKER DESTROYED				
		N	5450776.544								
		El (H)	98.230 CGVD28								
993121	79H9650	E	500160.644	0.9995917	0.9999917	418558	77H6807	Terr	56° 12' 59"	174.522	174.593
		N	5457694.351			991554	77H6808	Both	184° 42' 12"	77.831	77.863
		El (H)	71.478 CGVD28								
993162	75H3724	E	499176.765	0.9995889	0.9999888	309542	75H3718	Terr	0° 59' 24"	200.890	200.972
		N	5459202.918								
		El (H)	89.815 CGVD28								
993634	87H3236	E	501244.335	0.9995827	0.9999826		MARKER DESTROYED				
		N	5451776.117								
		El (H)	129.847 CGVD28								
994103	79H9661	E	500592.434	0.9995820	0.9999820		MARKER DESTROYED				
		N	5459387.168								
		El (H)	133.517 CGVD28								
995258	94H1468	E	505266.576	0.9995839	0.9999835	470351	94H1508	Terr	0° 42' 39"	176.865	176.938
		N	5456882.608			823229	94H1467	Terr	177° 46' 21"	179.824	179.898
		El (H)	123.936 CGVD28								
995688	83H6206	E	498847.500	0.9995902	0.9999902	416339	79H9665	Terr	89° 41' 7"	241.884	241.983
		N	5454460.858								
		El (H)	81.489 CGVD28								
998039	87H3280	E	500242.822	0.9995838	0.9999838		MARKER DESTROYED				
		N	5451748.528								
		El (H)	122.206 CGVD28								
998658	463	E	505996.116	0.9995866	0.9999861		MARKER DESTROYED				
		N	5452839.620								
		El (H)	107.610 CGVD28								
999243	75H3433	E	499428.185	0.9995905	0.9999905		MARKER DESTROYED				
		N	5458100.616								
		El (H)	79.353 CGVD28								