Official Integrated Survey Area Coordinate Listing

ISA_44_NORTH VANCOUVER CITY

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: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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)
13151	87H3693	E	493110.541		0.9996029	1.0000024		MARKER DESTROYED				
		N	5462807.078									
		El (H)	3.410	CGVD28								
20545	6795	E	494065.986		0.9995919	0.9999914		MARKER DESTROYED				
		N	5463736.942									
		El (H)	72.962	CGVD28								
20636	87H3696	E	492888.223		0.9996017	1.0000011	489690	02H2493	GPS Only	35° 4' 46"	1226.551	1227.046
		N	5463304.161				681239	677011	Both	92° 6' 53"	2919.499	2920.690
		El (H)	11.558	CGVD28			960435	87H3686	Terr	123° 13' 57"	285.524	285.637
							230532	87H3688	Both	127° 38' 35"	2915.195	2916.360
							520395	02H2421	GPS Only	145° 20' 14"	1481.315	1481.905
							540328	6702	Terr	297° 22' 59"	348.876	349.015
26732	73H1037	E	495416.713		0.9995862	0.9999859	919159	73H1038	Terr	180° 58' 3"	456.925	457.114
		N	5463012.727									
		El (H)	108.421	CGVD28								
26757	87H3664	E	496469.686		0.9996000	0.9999999	492991	87H3738	Terr	40° 33' 2"	186.160	186.235
		N	5461848.209				874248	87H3697	Terr	229° 42' 9"	157.895	157.958
		El (H)	19.425	CGVD28			214312	87H3707	Terr	270° 27' 48"	255.545	255.648
26823	6754	E	495213.326		0.9995826	0.9999823	607960	6753	Terr	0° 12' 49"	435.331	435.514
		N	5464162.984				680983	73H1034	Terr	89° 25' 10"	223.196	223.290
		El (H)	131.144	CGVD28			253385	87H3661	Terr	180° 8' 44"	439.303	439.486
32391	87H3733	E	496822.652		0.9996001	0.9999999	492991	87H3738	Terr	235° 47' 51"	280.440	280.553
		N	5462147.301									
		El (H)	18.852	CGVD28								
33811	73H1020	E	494509.057		0.9995896	0.9999892	52878	87H3690	Terr	270° 59' 8"	210.828	210.915
		N	5463265.986									
		El (H)	87.129	CGVD28								
39750	87H3659	E	492803.471		0.9996004	0.9999997	714782	6798	Terr	27° 10' 49"	179.894	179.966
		N	5463536.428				749689	73H1009	Terr	91° 54' 20"	319.507	319.634
		El (H)	20.250	CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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			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)
45039	87H3652	E	492579.567		0.9995975	0.9999968	951624	87H3674	Terr	90° 4' 0"	118.464	118.512
		N	5463762.682				615922	73H1333	Terr	243° 8' 57"	188.067	188.143
		El (H)	38.641	CGVD28								
52878	87H3690	E	494298.260		0.9995912	0.9999908	33811	73H1020	Terr	90° 59' 8"	210.828	210.915
		N	5463269.612				866368	73H1019	Terr	270° 59' 15"	239.897	239.994
		El (H)	77.102	CGVD28								
54999	87H3685	E	494304.123		0.9995835	0.9999831		MARKER DESTROYED				
		N	5464613.092									
		El (H)	125.889	CGVD28								
57448	73H1052	E	495440.013		0.9995788	0.9999786	725069	73H1056	Terr	0° 33' 52"	139.599	139.658
		N	5464397.123				245498	73H1232	Both	101° 33' 56"	2086.405	2087.280
		El (H)	155.083	CGVD28			681239	677011	Both	163° 3' 35"	1255.150	1255.676
							680983	73H1034	Terr	180° 51' 55"	231.904	232.002
70169	6762	E	495854.171		0.9995825	0.9999823	230722	6760	Terr	1° 45' 49"	350.264	350.411
		N	5463363.312				761783	6761	Terr	92° 0' 20"	463.109	463.302
		El (H)	131.250	CGVD28			681239	677011	Both	196° 11' 9"	173.763	173.836
88542	87H3715	E	495820.155		0.9995783	0.9999780	342949	87H3716	Terr	40° 57' 34"	303.167	303.295
		N	5464433.745				776914	87H3714	Terr	121° 58' 5"	162.813	162.882
		El (H)	158.460	CGVD28								
115170	73H1025	E	494300.928		0.9995952	0.9999948	500223	73H1027	Terr	123° 43' 29"	539.879	540.098
		N	5462633.786				795278	73H1021	Terr	303° 44' 17"	267.500	267.608
		El (H)	51.772	CGVD28								
121178	6797	E	494076.837		0.9995906	0.9999901	516849	87H3692	Terr	2° 15' 45"	193.214	193.293
		N	5464181.107				214486	87H3658	Terr	91° 36' 47"	454.445	454.632
		El (H)	81.208	CGVD28								
122002	73H1024	E	494065.684		0.9996009	1.0000004		MARKER DESTROYED				
		N	5462269.656									
		El (H)	15.835	CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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)
129932	87H3701	E 497202.942		0.9996019	1.0000018	618504	87H3702	Terr	288° 12' 51"	132.696	132.749
		N 5461548.357									
		El (H) 7.129	CGVD28								
134890	87H3667	E 493203.917		0.9995980	0.9999974	615294	73H1011	Terr	16° 50' 37"	227.727	227.819
		N 5463750.303				749689	73H1009	Terr	199° 51' 57"	238.704	238.800
		El (H) 34.844	CGVD28								
138263	87H3684	E 494737.506		0.9995999	0.9999996	686485	87H3663	Terr	32° 58' 41"	84.394	84.427
		N 5461840.660				780999	87H3682	Terr	123° 37' 49"	247.253	247.352
		El (H) 21.359	CGVD28			544577		Terr	214° 48' 25"	176.147	176.217
						922831	87H3662	Terr	303° 47' 18"	146.665	146.724
138438	87H3700	E 495404.687		0.9995901	0.9999899	919159	73H1038	Terr	1° 0' 4"	246.747	246.848
		N 5462309.158				921361	6767	Terr	273° 44' 14"	196.425	196.505
		El (H) 83.192	CGVD28								
147504	87H3745	E 495836.124		0.9995919	0.9999917	683714	87H3722	Terr	0° 35' 1"	350.824	350.968
		N 5461965.478				167080	6770	Terr	177° 5' 34"	213.243	213.330
		El (H) 71.739	CGVD28								
147942	73H1001	E 492605.937		0.9995965	0.9999959	796201	73H1002	Terr	183° 53' 56"	129.699	129.751
		N 5464125.493				912840	76H1476	Terr	270° 9' 5"	92.004	92.041
		El (H) 44.735	CGVD28								
153718	6737	E 496321.548		0.9995815	0.9999813	427658	78H8321	Terr	1° 1' 27"	137.353	137.410
		N 5463811.805				962324	6800	Terr	116° 3' 49"	421.514	421.690
		El (H) 137.386	CGVD28			761783	6761	Terr	180° 33' 40"	464.722	464.917
156471	87H3718	E 495919.835		0.9995817	0.9999815	990606	87H3703	Terr	92° 43' 2"	394.798	394.963
		N 5463594.790				230722	6760	Terr	335° 10' 14"	130.702	130.757
		El (H) 136.455	CGVD28								
166157	87H3694	E 494879.084		0.9995908	0.9999904	MARKER DESTROYED					
		N 5462549.415									
		El (H) 79.590	CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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			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)
167080	6770	E	495846.939		0.9995947	0.9999944	717454	6771	Terr	270° 42' 32"	648.421	648.683
		N	5461752.509				147504	87H3745	Terr	357° 5' 34"	213.243	213.330
		El (H)	54.025	CGVD28								
175646	6759	E	495648.600		0.9995799	0.9999797		MARKER DESTROYED				
		N	5463715.967									
		El (H)	148.005	CGVD28								
178871	87H3687	E	494756.813		0.9995810	0.9999807		MARKER DESTROYED				
		N	5464611.746									
		El (H)	141.489	CGVD28								
182873	87H3656	E	493498.252		0.9995969	0.9999964	604405	73H1012	Terr	2° 55' 5"	142.801	142.859
		N	5463601.314									
		El (H)	41.611	CGVD28								
189209	87H3666	E	495434.514		0.9995824	0.9999821	680983	73H1034	Terr	0° 59' 58"	114.501	114.549
		N	5464050.761				626572	73H1035	Terr	181° 1' 53"	344.773	344.917
		El (H)	132.502	CGVD28								
199802	87H3704	E	496799.095		0.9996023	1.0000022		MARKER DESTROYED				
		N	5461723.476									
		El (H)	4.425	CGVD28								
202135	87H3735	E	496094.813		0.9995789	0.9999787	527705	73H1060	Terr	97° 39' 49"	66.896	66.925
		N	5464497.289				720276	87H3713	Terr	181° 25' 24"	230.508	230.605
		El (H)	154.362	CGVD28								
211797	73H1210	E	496640.576		0.9995832	0.9999831	441568	73H1209	Terr	0° 38' 19"	232.248	232.345
		N	5463232.522									
		El (H)	126.263	CGVD28								
214312	87H3707	E	496214.149		0.9995946	0.9999944	731398	87H3710	Both	2° 51' 39"	176.465	176.537
		N	5461850.275				26757	87H3664	Terr	90° 27' 48"	255.545	255.648
		El (H)	54.043	CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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			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)
214486	87H3658	E	494531.102		0.9995870	0.9999866	870238	87H3654	Terr	91° 12' 53"	215.582	215.672
		N	5464168.314				330878	6757	Terr	181° 6' 17"	439.774	439.955
		El (H)	103.724	CGVD28			121178	6797	Terr	271° 36' 47"	454.445	454.632
223974	87H3675	E	493174.659		0.9995911	0.9999905	774653	87H3677	Terr	186° 54' 29"	148.258	148.319
		N	5464255.149									
		El (H)	78.968	CGVD28								
230532	87H3688	E	495196.562		0.9995992	0.9999989	681239	677011	Both	20° 0' 39"	1780.178	1780.906
		N	5461523.731				731398	87H3710	Both	63° 54' 6"	1142.927	1143.389
		El (H)	25.411	CGVD28			520395	02H2421	GPS Only	290° 58' 39"	1569.898	1570.525
							780999	87H3682	Terr	305° 24' 34"	310.645	310.769
							20636	87H3696	Both	307° 38' 35"	2915.195	2916.360
230722	6760	E	495864.951		0.9995809	0.9999807	156471	87H3718	Terr	155° 10' 14"	130.702	130.757
		N	5463713.410				70169	6762	Terr	181° 45' 49"	350.264	350.411
		El (H)	141.786	CGVD28								
234336	87H3711	E	495969.940		0.9995810	0.9999808	MARKER DESTROYED					
		N	5463894.232									
		El (H)	140.833	CGVD28								
238006	6756	E	493587.663		0.9995921	0.9999916	MARKER DESTROYED					
		N	5464191.496									
		El (H)	72.002	CGVD28								
251231	6763	E	495636.113		0.9995856	0.9999854	52167	6768	Terr	180° 47' 48"	585.867	586.108
		N	5462899.940				524322	87H3653	Terr	181° 1' 49"	231.928	232.024
		El (H)	111.786	CGVD28								
253385	87H3661	E	495212.209		0.9995850	0.9999847	26823	6754	Terr	0° 8' 44"	439.303	439.486
		N	5463723.682				626572	73H1035	Terr	94° 39' 58"	216.818	216.908
		El (H)	116.171	CGVD28			893172	6793	Terr	180° 46' 15"	360.333	360.482
							430413	6794	Terr	270° 51' 29"	244.405	244.507
258392	87H3676	E	495204.271		0.9995943	0.9999940	921361	6767	Terr	0° 51' 57"	291.774	291.893
		N	5462030.220				500223	73H1027	Terr	303° 46' 21"	546.546	546.768
		El (H)	56.918	CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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			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)
277798	73H1003	E	492578.905		0.9996027	1.0000020	974865	73H1005	Terr	182° 36' 55"	419.486	419.653
		N	5463253.745				331082	73H1299	Terr	271° 29' 47"	206.236	206.318
		El (H)	5.741	CGVD28			540328	6702	Terr	359° 52' 23"	210.878	210.961
297655	87H3672	E	494526.452		0.9995976	0.9999972		MARKER ISOLATED				
		N	5462208.957									
		El (H)	36.273	CGVD28								
316810	87H3665	E	494976.356		0.9995849	0.9999845		MARKER DESTROYED				
		N	5463940.991									
		El (H)	116.971	CGVD28								
330035	87H3698	E	494531.914		0.9995842	0.9999838		MARKER DESTROYED				
		N	5464408.003									
		El (H)	121.616	CGVD28								
330878	6757	E	494522.623		0.9995887	0.9999883	484006	6752	Terr	0° 55' 24"	880.304	880.669
		N	5463728.622				214486	87H3658	Terr	1° 6' 17"	439.774	439.955
		El (H)	92.817	CGVD28			430413	6794	Terr	90° 9' 53"	445.210	445.394
340620	73H1031	E	494981.718		0.9995838	0.9999835		MARKER DESTROYED				
		N	5464173.455									
		El (H)	123.601	CGVD28								
342949	87H3716	E	496018.888		0.9995777	0.9999775	612614	73H1341	Terr	4° 40' 19"	99.125	99.167
		N	5464662.689				88542	87H3715	Terr	220° 57' 34"	303.167	303.295
		El (H)	162.081	CGVD28								
349290	73H1028	E	494957.201		0.9995896	0.9999892	604876	73H1029	Terr	2° 40' 26"	156.011	156.075
		N	5462639.292									
		El (H)	87.122	CGVD28								
371492	73H1016	E	494087.423		0.9995864	0.9999860		MARKER DESTROYED				
		N	5464616.454									
		El (H)	107.716	CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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)
372722	87H3727	E	496774.359	0.9995823	0.9999822	744144	87H3736	Terr	86° 19' 14"	160.934	161.001
		N	5463727.557								
		El (H)	131.900 CGVD28								
377507	87H3748	E	495801.146	0.9995872	0.9999870		MARKER DESTROYED				
		N	5462544.045								
		El (H)	101.671 CGVD28								
392746	73H1014	E	493363.065	0.9996004	0.9999998	745539	6774	Terr	179° 43' 36"	245.314	245.412
		N	5463285.360								
		El (H)	19.517 CGVD28								
430413	6794	E	494967.831	0.9995859	0.9999855	253385	87H3661	Terr	90° 51' 29"	244.405	244.507
		N	5463727.342			330878	6757	Terr	270° 9' 53"	445.210	445.394
		El (H)	110.675 CGVD28								
441568	73H1209	E	496643.164	0.9995827	0.9999825	211797	73H1210	Terr	180° 38' 19"	232.248	232.345
		N	5463464.756								
		El (H)	129.834 CGVD28								
484006	6752	E	494536.809	0.9995826	0.9999822	996470	88H3818	Terr	1° 59' 58"	261.733	261.843
		N	5464608.812			607960	6753	Terr	90° 53' 13"	678.220	678.505
		El (H)	131.850 CGVD28			330878	6757	Terr	180° 55' 24"	880.304	880.669
489690	02H2493	E	493593.135	0.9995906	0.9999901	669861	80H3162	Both	105° 35' 0"	19590.993	
		N	5464307.917			139790	85H0618	Both	112° 50' 37"	5787.919	5790.259
		El (H)	81.531 CGVD28			681239	677011	Both	116° 40' 20"	2476.082	2477.106
						520395	02H2421	GPS Only	176° 27' 26"	2226.412	2227.310
						875864	NO MARKING	GPS Only	180° 50' 19"	6193.314	6195.826
						509646	02H2506	GPS Only	212° 6' 13"	2712.726	2713.820
						20636	87H3696	Both	215° 4' 46"	1226.551	1227.046
						97402	73H1324	Both	264° 51' 3"	1821.690	1822.431
						9530	73H1398	Both	357° 55' 21"	1810.705	1811.459
491118	87H3706	E	495413.269	0.9995921	0.9999918		MARKER DESTROYED				
		N	5462102.241								
		El (H)	70.541 CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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			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)
492991	87H3738	E	496590.712		0.9996002	1.0000001	32391	87H3733	Terr	55° 47' 51"	280.440	280.553
		N	5461989.660				26757	87H3664	Terr	220° 33' 2"	186.160	186.235
		El (H)	17.947	CGVD28								
497297	87H3743	E	494969.156		0.9995868	0.9999865	957480	73H1030	Terr	177° 26' 36"	234.424	234.521
		N	5463499.104									
		El (H)	104.806	CGVD28								
500033	87H3670	E	493952.920		0.9995984	0.9999980		MARKER DESTROYED				
		N	5462591.625									
		El (H)	31.432	CGVD28								
500223	73H1027	E	494749.954		0.9995942	0.9999939	258392	87H3676	Terr	123° 46' 21"	546.546	546.768
		N	5462334.044				115170	73H1025	Terr	303° 43' 29"	539.879	540.098
		El (H)	57.495	CGVD28								
503300	02H2471	E	496038.788		0.9995811	0.9999809		MARKER DESTROYED				
		N	5463936.917									
		El (H)	140.022	CGVD28								
508895	87H3689	E	493447.539		0.9996015	1.0000010		MARKER DESTROYED				
		N	5462939.198									
		El (H)	12.195	CGVD28								
516849	87H3692	E	494084.465		0.9995881	0.9999876	121178	6797	Terr	182° 15' 45"	193.214	193.293
		N	5464374.170									
		El (H)	97.278	CGVD28								
518472	87H3673	E	495643.818		0.9995852	0.9999849		MARKER DESTROYED				
		N	5463024.436									
		El (H)	114.593	CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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			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)
520395	02H2421	E	493730.716		0.9996029	1.0000025	618165	73H1220	Terr	49° 29' 23"	5140.265	5142.363
		N	5462085.760				681239	677011	Both	61° 50' 30"	2353.572	2354.530
		El (H)	2.931	CGVD28			245498	73H1232	Both	63° 14' 7"	4203.715	4205.427
							146290	73H1188	Both	75° 41' 12"	6850.273	6853.078
							731398	87H3710	Both	91° 21' 42"	2492.944	2493.948
							230532	87H3688	Both	110° 58' 39"	1569.898	1570.525
							611699	V-3684	Both	133° 6' 31"	3687.951	3689.428
							621854	v-4011	GPS Only	156° 3' 24"	5335.098	5337.242
							964155	V-1023	Both	156° 52' 5"	3311.848	3313.165
							611681	V-3719	Both	182° 20' 54"	4792.661	4794.565
							875864	NO MARKING	GPS Only	183° 17' 24"	3977.048	3978.636
							509646	02H2506	GPS Only	267° 15' 12"	1581.079	1581.707
							97402	73H1324	Both	316° 31' 29"	2836.916	2838.052
							20636	87H3696	Both	325° 20' 14"	1481.315	1481.905
							489690	02H2493	GPS Only	356° 27' 26"	2226.412	2227.310
							9530	73H1398	Both	357° 6' 52"	4036.791	4038.446
522698	88H3817	E	495856.162		0.9995739	0.9999737	846469	73H1054	Terr	224° 31' 53"	333.985	334.128
		N	5464757.401				239301	88H3816	Terr	275° 28' 3"	79.007	79.041
		El (H)	186.228	CGVD28								
524322	87H3653	E	495631.943		0.9995873	0.9999871	251231	6763	Terr	1° 1' 49"	231.928	232.024
		N	5462668.049									
		El (H)	100.816	CGVD28								
529495	73H1032	E	494995.064		0.9995802	0.9999799	104919	88H3813	Terr	3° 9' 58"	169.381	169.452
		N	5464601.219				607960	6753	Terr	90° 45' 27"	219.903	219.996
		El (H)	146.771	CGVD28								
540328	6702	E	492578.438		0.9996024	1.0000017	20636	87H3696	Both	117° 22' 59"	348.876	349.015
		N	5463464.622				277798	73H1003	Terr	179° 52' 23"	210.878	210.961
		El (H)	7.393	CGVD28								
562157	87H3741	E	496646.090		0.9995827	0.9999825	773879	78H8320	Terr	358° 33' 14"	178.613	178.687
		N	5463765.778									
		El (H)	129.928	CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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)
584177	87H3650	E	494297.253	0.9995921	0.9999917		MARKER DESTROYED				
		N	5463046.317								
		El (H)	71.656 CGVD28								
604405	73H1012	E	493505.522	0.9995962	0.9999957	182873	87H3656	Terr	182° 55' 5"	142.801	142.859
		N	5463743.930			823732	73H1013	Terr	358° 31' 27"	229.875	229.968
		El (H)	46.031 CGVD28								
604876	73H1029	E	494964.479	0.9995886	0.9999883	349290	73H1028	Terr	182° 40' 26"	156.011	156.075
		N	5462795.133								
		El (H)	93.242 CGVD28								
607960	6753	E	495214.948	0.9995788	0.9999785	26823	6754	Terr	180° 12' 49"	435.331	435.514
		N	5464598.312			529495	73H1032	Terr	270° 45' 27"	219.903	219.996
		El (H)	155.588 CGVD28			484006	6752	Terr	270° 53' 13"	678.220	678.505
613349	87H3695	E	493911.378	0.9995916	0.9999911		MARKER DESTROYED				
		N	5464109.838								
		El (H)	75.213 CGVD28								
615294	73H1011	E	493269.903	0.9995952	0.9999947	134890	87H3667	Terr	196° 50' 37"	227.727	227.819
		N	5463968.260			743872	6796	Terr	274° 3' 39"	371.412	371.563
		El (H)	52.292 CGVD28								
618504	87H3702	E	497076.895	0.9996021	1.0000020	129932	87H3701	Terr	108° 12' 51"	132.696	132.749
		N	5461589.834								
		El (H)	6.079 CGVD28								
626572	73H1035	E	495428.308	0.9995843	0.9999840	189209	87H3666	Terr	1° 1' 53"	344.773	344.917
		N	5463706.044			692079	73H1036	Terr	180° 58' 16"	460.099	460.290
		El (H)	120.412 CGVD28			253385	87H3661	Terr	274° 39' 58"	216.818	216.908
635953	87H3657	E	493593.159	0.9995925	0.9999920	823732	73H1013	Terr	222° 34' 44"	138.274	138.331
		N	5464075.547								
		El (H)	69.348 CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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)
640524	87H3660	E	493371.793	0.9995976	0.9999971		MARKER DESTROYED				
		N	5463516.204								
		El (H)	37.070 CGVD28								
648279	87H3734	E	496971.356	0.9995837	0.9999835	687913	87H3739	Terr	326° 47' 31"	351.907	352.054
		N	5463355.770								
		El (H)	123.445 CGVD28								
671990	87H3655	E	494755.204	0.9995882	0.9999879		MARKER DESTROYED				
		N	5463253.700								
		El (H)	95.680 CGVD28								
680983	73H1034	E	495436.511	0.9995822	0.9999820	57448	73H1052	Both	0° 51' 55"	231.904	232.002
		N	5464165.245			189209	87H3666	Terr	180° 59' 58"	114.501	114.549
		El (H)	133.338 CGVD28			26823	6754	Terr	269° 25' 10"	223.196	223.290

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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)
681239	677011	E	495805.734	0.9995832	0.9999829	244871	87H2464	GPS Only	0° 46' 9"	85084.495	
		N	5463196.436			70169	6762	Terr	16° 11' 9"	173.763	173.836
		El (H)	127.274 CGVD28			285270	87H2473	GPS Only	27° 26' 9"	175414.360	
						774604	2197	GPS Only	28° 43' 51"	171324.938	
						351858	6058	Terr	61° 2' 8"	8622.152	8626.313
						245498	73H1232	Both	65° 0' 23"	1851.724	1852.496
						859728	95H1947	GPS Only	71° 17' 0"	11531.416	
						323923	76H3816	Both	74° 42' 57"	7628.401	7631.715
						275354	75H1462	Both	77° 10' 6"	1564.659	1565.310
						143768	76H4086	Both	89° 24' 5"	3373.380	3374.762
						921874	77C107	GPS Only	95° 36' 44"	9493.158	9497.023
						205161	91H0313	Both	97° 53' 25"	4709.854	4711.801
						546473	85H0764	Both	105° 57' 14"	39594.785	
						139790	85H0618	Both	109° 59' 25"	3321.481	3322.836
						821058	84H9889	Both	113° 34' 20"	13334.006	
						825034	3340	Both	114° 46' 27"	67784.064	
						357186	6059	Terr	116° 10' 52"	9978.384	9982.678
						147918	85H0623	Both	117° 14' 25"	2458.168	2459.172
						996132	73H0413	Both	118° 40' 30"	16212.634	
						985606	86H1304	Both	129° 3' 41"	22554.420	
						709113	90H6573	Both	132° 49' 57"	15019.796	
						308429	90H6222	GPS Only	149° 12' 32"	21852.685	
						731398	87H3710	Both	160° 22' 21"	1242.086	1242.599
						230532	87H3688	Both	200° 0' 39"	1780.178	1780.906
						875864	NO MARKING	GPS Only	204° 23' 4"	5578.822	5581.105
						258020	19713	Both	205° 13' 36"	23624.521	
						462267	V-3433	Both	230° 54' 41"	8295.428	8298.806
						520395	02H2421	GPS Only	241° 50' 30"	2353.572	2354.530
						992073	87H2457	GPS Only	242° 37' 37"	2207.781	2208.680
						977454	677014	Both	246° 17' 45"	15596.791	
						20636	87H3696	Both	272° 6' 53"	2919.499	2920.690
						326595	PIER 3	GPS Only	283° 34' 28"	14440.837	
						547406	87H2458	GPS Only	286° 38' 12"	15502.886	
						186437	677013	Terr	295° 41' 10"	7385.015	7388.172
						489690	02H2493	GPS Only	296° 40' 20"	2476.082	2477.106
						693028	79H1206	Both	322° 30' 58"	5509.112	5511.426
						57448	73H1052	Both	343° 3' 35"	1255.150	1255.676
						133884	3348	Terr	349° 22' 29"	7271.431	7275.085

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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		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)
683714	87H3722	E	495839.698	0.9995892	0.9999890	147504	87H3745	Terr	180° 35' 1"	350.824	350.968
		N	5462316.284								
		El (H)	88.655 CGVD28								
686485	87H3663	E	494783.443	0.9995985	0.9999982	138263	87H3684	Terr	212° 58' 41"	84.394	84.427
		N	5461911.456								
		El (H)	30.254 CGVD28								
687913	87H3739	E	496778.623	0.9995822	0.9999821	648279	87H3734	Terr	146° 47' 31"	351.907	352.054
		N	5463650.206								
		El (H)	132.553 CGVD28								
692079	73H1036	E	495420.511	0.9995855	0.9999852	626572	73H1035	Terr	0° 58' 16"	460.099	460.290
		N	5463246.011								
		El (H)	112.828 CGVD28								
709642	73H1018	E	493834.921	0.9995968	0.9999963	868893	87H3680	Terr	91° 10' 21"	219.126	219.215
		N	5463037.023								
		El (H)	42.039 CGVD28								
712679	87H3691	E	494993.115	0.9995823	0.9999820	MARKER DESTROYED					
		N	5464400.986								
		El (H)	133.034 CGVD28								
714782	6798	E	492885.645	0.9995976	0.9999970	743872	6796	Terr	2° 38' 46"	298.423	298.543
		N	5463696.457			39750	87H3659	Terr	207° 10' 49"	179.894	179.966
		El (H)	37.453 CGVD28								
720276	87H3713	E	496089.087	0.9995801	0.9999799	202135	87H3735	Terr	1° 25' 24"	230.508	230.605
		N	5464266.852			776914	87H3714	Terr	301° 40' 8"	153.697	153.762
		El (H)	146.717 CGVD28								
725069	73H1056	E	495441.388	0.9995756	0.9999753	846469	73H1054	Terr	95° 30' 18"	181.387	181.464
		N	5464536.715			57448	73H1052	Both	180° 33' 52"	139.599	139.658
		El (H)	176.012 CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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			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)
730291	6720	E	496735.119		0.9995948	0.9999947		MARKER DESTROYED				
		N	5462287.037									
		El (H)	52.530	CGVD28								
731398	87H3710	E	496222.956		0.9995919	0.9999917	618165	73H1220	Terr	22° 37' 7"	3681.425	3682.948
		N	5462026.520				245498	73H1232	Both	32° 51' 38"	2324.185	2325.144
		El (H)	71.241	CGVD28			146290	73H1188	Both	67° 4' 48"	4500.726	4502.593
							905026	6723	Terr	73° 12' 11"	8760.498	8764.100
							114751	73H1127	Both	92° 1' 6"	4202.576	4204.276
							905000	14H2720	GPS Only	99° 17' 26"	7074.981	7077.832
							611699	V-3684	Both	175° 20' 59"	2469.174	2470.176
							214312	87H3707	Terr	182° 51' 39"	176.465	176.537
							875864	NO MARKING	GPS Only	214° 49' 14"	4764.334	4766.263
							230532	87H3688	Both	243° 54' 6"	1142.927	1143.389
							520395	02H2421	GPS Only	271° 21' 42"	2492.944	2493.948
							681239	677011	Both	340° 22' 21"	1242.086	1242.599
742866	73H1017	E	493609.463		0.9995995	0.9999989	745539	6774	Terr	269° 47' 33"	245.230	245.328
		N	5463040.937									
		El (H)	25.130	CGVD28								
743872	6796	E	492899.423		0.9995969	0.9999963	615294	73H1011	Terr	94° 3' 39"	371.412	371.563
		N	5463994.562				714782	6798	Terr	182° 38' 46"	298.423	298.543
		El (H)	42.228	CGVD28			796201	73H1002	Terr	270° 17' 25"	302.309	302.431
744144	87H3736	E	496934.961		0.9995831	0.9999829	542605	78H8315	Terr	34° 50' 20"	192.830	192.911
		N	5463737.885				372722	87H3727	Terr	266° 19' 14"	160.934	161.001
		El (H)	127.102	CGVD28								
745570	73H1026	E	494513.727		0.9996003	0.9999999	922831	87H3662	Terr	119° 6' 8"	116.607	116.654
		N	5461978.938									
		El (H)	19.299	CGVD28								
749689	73H1009	E	493122.801		0.9996002	0.9999996	134890	87H3667	Terr	19° 51' 57"	238.704	238.800
		N	5463525.804				960435	87H3686	Terr	179° 21' 22"	378.145	378.296
		El (H)	20.828	CGVD28			39750	87H3659	Terr	271° 54' 20"	319.507	319.634

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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			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)
761783	6761	E	496316.996		0.9995825	0.9999823	153718	6737	Terr	0° 33' 40"	464.722	464.917
		N	5463347.105				70169	6762	Terr	272° 0' 20"	463.109	463.302
		El (H)	131.310	CGVD28			990606	87H3703	Terr	359° 17' 51"	228.986	229.082
774653	87H3677	E	493156.827		0.9995917	0.9999911	223974	87H3675	Terr	6° 54' 29"	148.258	148.319
		N	5464107.967									
		El (H)	75.180	CGVD28								
776914	87H3714	E	495958.276		0.9995782	0.9999780	720276	87H3713	Terr	121° 40' 8"	153.697	153.762
		N	5464347.544				88542	87H3715	Terr	301° 58' 5"	162.813	162.882
		El (H)	158.627	CGVD28								
778431	87H3717	E	495824.969		0.9995840	0.9999838		MARKER DESTROYED				
		N	5463020.079									
		El (H)	121.705	CGVD28								
780999	87H3682	E	494943.376		0.9995996	0.9999992	230532	87H3688	Both	125° 24' 34"	310.645	310.769
		N	5461703.723				138263	87H3684	Terr	303° 37' 49"	247.253	247.352
		El (H)	23.390	CGVD28								
795278	73H1021	E	494078.479		0.9995958	0.9999954	115170	73H1025	Terr	123° 44' 17"	267.500	267.608
		N	5462782.354									
		El (H)	48.099	CGVD28								
796201	73H1002	E	492597.118		0.9995970	0.9999964	147942	73H1001	Terr	3° 53' 56"	129.699	129.751
		N	5463996.094				743872	6796	Terr	90° 17' 25"	302.309	302.431
		El (H)	41.603	CGVD28								
801258	87H3699	E	493747.934		0.9995996	0.9999991		MARKER DESTROYED				
		N	5462729.357									
		El (H)	23.997	CGVD28								
818880	6766	E	494422.022		0.9995926	0.9999922		MARKER DESTROYED				
		N	5462827.399									
		El (H)	68.238	CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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			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)
821488	6773	E	494169.871		0.9995982	0.9999978		MARKER DESTROYED				
		N	5462447.220									
		El (H)	32.793	CGVD28								
821926	73H1023	E	493841.138		0.9996011	1.0000006		MARKER DESTROYED				
		N	5462424.144									
		El (H)	14.543	CGVD28								
823732	73H1013	E	493499.602		0.9995940	0.9999935	635953	87H3657	Terr	42° 34' 44"	138.274	138.331
		N	5463973.729				972893	73H1015	Terr	90° 57' 1"	292.171	292.290
		El (H)	60.000	CGVD28			604405	73H1012	Terr	178° 31' 27"	229.875	229.968
827238	87H3744	E	495622.618		0.9995899	0.9999896		MARKER DESTROYED				
		N	5462304.389									
		El (H)	84.701	CGVD28								
843417	73H1006	E	492812.533		0.9996031	1.0000025	974865	73H1005	Terr	271° 3' 43"	252.812	252.913
		N	5462830.011									
		El (H)	2.465	CGVD28								
846469	73H1054	E	495621.938		0.9995752	0.9999750	522698	88H3817	Terr	44° 31' 53"	333.985	334.128
		N	5464519.314				725069	73H1056	Terr	275° 30' 18"	181.387	181.464
		El (H)	177.829	CGVD28								
847640	87H3679	E	492699.753		0.9995972	0.9999966		MARKER DESTROYED				
		N	5463864.399									
		El (H)	40.276	CGVD28								
864769	87H3705	E	495401.460		0.9995935	0.9999932		MARKER DESTROYED				
		N	5461989.659									
		El (H)	61.729	CGVD28								
864785	87H3683	E	494975.569		0.9995877	0.9999874		MARKER DESTROYED				
		N	5463035.583									
		El (H)	98.626	CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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)
866368	73H1019	E	494058.399	0.9995933	0.9999928	52878	87H3690	Terr	90° 59' 15"	239.897	239.994
		N	5463273.746			868893	87H3680	Terr	181° 2' 40"	241.247	241.345
		El (H)	64.161 CGVD28								
868893	87H3680	E	494054.001	0.9995944	0.9999939	866368	73H1019	Terr	1° 2' 40"	241.247	241.345
		N	5463032.539			709642	73H1018	Terr	271° 10' 21"	219.126	219.215
		El (H)	57.223 CGVD28								
870238	87H3654	E	494746.636	0.9995852	0.9999849	214486	87H3658	Terr	271° 12' 53"	215.582	215.672
		N	5464163.744								
		El (H)	114.706 CGVD28								
874248	87H3697	E	496349.260	0.9996011	1.0000010	26757	87H3664	Terr	49° 42' 9"	157.895	157.958
		N	5461746.089								
		El (H)	12.416 CGVD28								
893172	6793	E	495207.361	0.9995854	0.9999851	253385	87H3661	Terr	0° 46' 15"	360.333	360.482
		N	5463363.382								
		El (H)	113.344 CGVD28								
906446	6792	E	495184.747	0.9995865	0.9999862		MARKER DESTROYED				
		N	5463031.461								
		El (H)	106.570 CGVD28								
919159	73H1038	E	495408.998	0.9995885	0.9999882	26732	73H1037	Terr	0° 58' 3"	456.925	457.114
		N	5462555.867			138438	87H3700	Terr	181° 0' 4"	246.747	246.848
		El (H)	93.503 CGVD28			975508	87H3678	Terr	271° 0' 3"	223.416	223.508
921361	6767	E	495208.680	0.9995914	0.9999912	454520	6791	Terr	88° 17' 19"	205.487	205.571
		N	5462321.961			138438	87H3700	Terr	93° 44' 14"	196.425	196.505
		El (H)	74.889 CGVD28			258392	87H3676	Terr	180° 51' 57"	291.774	291.893
						717454	6771	Terr	181° 1' 55"	561.520	561.748
922831	87H3662	E	494615.613	0.9996001	0.9999997	138263	87H3684	Terr	123° 47' 18"	146.665	146.724
		N	5461922.224			745570	73H1026	Terr	299° 6' 8"	116.607	116.654
		El (H)	20.224 CGVD28								

Integrated Survey Area No: 44 NORTH VANCOUVER CITY

Order in Council No. 63/93
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 2026-03-12

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)
922930	87H3669	E 494295.280		0.9996006	1.0000002		MARKER DESTROYED				
		N 5462124.625									
		El (H) 17.474	CGVD28								
951624	87H3674	E 492698.031		0.9995975	0.9999968	45039	87H3652	Terr	270° 4' 0"	118.464	118.512
		N 5463762.544									
		El (H) 38.700	CGVD28								
957480	73H1030	E 494979.613		0.9995876	0.9999873	497297	87H3743	Terr	357° 26' 36"	234.424	234.521
		N 5463264.913									
		El (H) 99.541	CGVD28								
960435	87H3686	E 493127.050		0.9996017	1.0000011	745539	6774	Terr	114° 24' 30"	260.465	260.568
		N 5463147.683				20636	87H3696	Both	303° 13' 57"	285.524	285.637
		El (H) 11.385	CGVD28			749689	73H1009	Terr	359° 21' 22"	378.145	378.296
961979	87H3668	E 494754.001		0.9995889	0.9999886		MARKER DESTROYED				
		N 5463020.390									
		El (H) 91.290	CGVD28								
972893	73H1015	E 493791.733		0.9995926	0.9999921	823732	73H1013	Terr	270° 57' 1"	292.171	292.290
		N 5463968.884									
		El (H) 68.579	CGVD28								
974865	73H1005	E 492559.764		0.9996032	1.0000025	277798	73H1003	Terr	2° 36' 55"	419.486	419.653
		N 5462834.696				843417	73H1006	Terr	91° 3' 43"	252.812	252.913
		El (H) 2.704	CGVD28								
975508	87H3678	E 495185.616		0.9995896	0.9999893	919159	73H1038	Terr	91° 0' 3"	223.416	223.508
		N 5462559.769									
		El (H) 86.978	CGVD28								
988584	87H3651	E 494500.154		0.9995906	0.9999903		MARKER DESTROYED				
		N 5463025.194									
		El (H) 80.519	CGVD28								
990606	87H3703	E 496314.189		0.9995829	0.9999827	761783	6761	Terr	179° 17' 51"	228.986	229.082
		N 5463576.074				156471	87H3718	Terr	272° 43' 2"	394.798	394.963
		El (H) 128.651	CGVD28								