

Official Integrated Survey Area Coordinate Listing

This is the official integrated survey area coordinate listing established by order of the Surveyor General under authority of the *Land Survey Act*.

These listings rely upon and are generated from the Provincial survey control record as managed by Crown Registry and Geographic Base branch. For up to date information on the status of geodetic control monuments, please refer to the Province's website at:
<http://apps.gov.bc.ca/apps/mascotw>

MASCOT provides current information on the condition (good, anomalous or destroyed) of each geodetic control monument including location sketches and descriptions. The MASCOT system relies on users to report changes to the condition of geodetic control monuments. We encourage users to regularly complete survey monument condition reports via the easy to use MASCOT online reporting system at the following website address:
<http://apps.gov.bc.ca/apps/mascotw/markercond.html>

Integrated Survey Area No:6 Village of Granisle
 Order in Council No. 964/72
 Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.
 Scale Factor at Reference Central Meridian = 0.9996
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 Datum: NAD83 (CSRS)

Issued: 2012-FEB-14

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres
GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
735894	9401	E	678737.279	0.9998705	0.9998786	236372		TERR			
		N	6085108.002								
		E1	784.664	CVD28BC							
250035	9402	E	678700.827	0.9998791	0.9998873		MARKER ISOLATED				
		N	6086009.062								
		E1	728.661	CVD28BC							
863845	9403	E	679246.029	0.9998777	0.9998835	791756		TERR			
		N	6084959.805			460998		TERR			
		E1	752.957	CVD28BC							
633420	9404	E	678714.605	0.9998735	0.9998816	641878		TERR			
		N	6085648.589								
		E1	765.286	CVD28BC							
21287	9405	E	679200.501	0.9998758	0.9998818	432807		TERR			
		N	6084760.637								
		E1	764.059	CVD28BC							
432807	9406	E	679307.359	0.9998773	0.9998829	21287		TERR			
		N	6084772.291								
		E1	757.142	CVD28BC							
253633	9407	E	678800.256	0.9998804	0.9998881		MARKER DESTROYED				
		N	6086026.536								
		E1	723.706	CVD28BC							
972638	9408	E	678918.077	0.9998805	0.9998878	725598		TERR			
		N	6086031.415			162511		TERR			
		E1	726.073	CVD28BC							
771915	9409	E	678810.228	0.9998777	0.9998854	937011		TERR			
		N	6085785.407			476390		TERR			
		E1	740.785	CVD28BC							
641878	9410	E	679261.891	0.9998789	0.9998846	5090		TERR			
		N	6085616.981			500538		TERR			
		E1	745.925	CVD28BC		937011		TERR			
						633420		TERR			
						642819		TERR			
						517607		TERR			
937011	9411	E	678888.813	0.9998754	0.9998828	641878		TERR			
		N	6085499.557			771915		TERR			
		E1	757.978	CVD28BC		642819		TERR			

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
516898	9412	E	678727.500	0.9998712	0.9998793	676569		TERR			
		N	6085341.400			633016		TERR			
		E1	780.294	CVD28BC							
476390	9413	E	678709.646	0.9998757	0.9998839	965681		TERR			
		N	6085779.035			771915		TERR			
		E1	750.640	CVD28BC							
250670	9414	E	679391.777	0.9998797	0.9998848	436022		TERR			
		N	6085468.338								
		E1	744.641	CVD28BC							
436022	9415	E	679326.784	0.9998796	0.9998851	250670		TERR			
		N	6085460.994			5124		TERR			
		E1	743.197	CVD28BC							
876920	9416	E	679399.139	0.9998798	0.9998850		MARKER DESTROYED				
		N	6085368.715								
		E1	743.949	CVD28BC							
5124	9417	E	679330.502	0.9998794	0.9998849	633016		TERR			
		N	6085365.923			436022		TERR			
		E1	744.428	CVD28BC							
560060	9418	E	679397.155	0.9998801	0.9998853	101139		TERR			
		N	6085130.732			355222		TERR			
		E1	741.939	CVD28BC		257931		TERR			
633016	9419	E	678911.649	0.9998744	0.9998817	5124		TERR			
		N	6085348.895			516898		TERR			
		E1	764.655	CVD28BC		459115		TERR			
676569	9420	E	678728.484	0.9998711	0.9998791	516898		TERR			
		N	6085317.201								
		E1	781.035	CVD28BC							
236372	9421	E	678743.761	0.9998708	0.9998788	835033		TERR			
		N	6084939.485			735894		TERR			
		E1	783.007	CVD28BC							
835033	9422	E	678945.929	0.9998740	0.9998811	791756		TERR			
		N	6084947.691			236372		TERR			
		E1	768.659	CVD28BC							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
791756	9423	E	679099.952	0.9998762	0.9998826	12377		TERR			
		N	6084953.938			344622		TERR			
		E1	758.856	CVD28BC		863845		TERR			
						835033		TERR			
						460998		TERR			
460998	9424	E	679118.057	0.9998766	0.9998830	863845		TERR			
		N	6084954.666			791756		TERR			
		E1	756.521	CVD28BC							
355222	9425	E	679395.784	0.9998803	0.9998854	961292		TERR			
		N	6084965.941			560060		TERR			
		E1	740.877	CVD28BC							
979229	9426	E	678676.387	0.9998691	0.9998774	554394		TERR			
		N	6085147.692								
		E1	792.103	CVD28BC							
306233	9427	E	678568.045	0.9998681	0.9998769	554394		TERR			
		N	6085008.647								
		E1	795.365	CVD28BC							
878025	9428	E	678442.157	0.9998682	0.9998775	56622		TERR			
		N	6084838.131								
		E1	791.224	CVD28BC							
56622	9429	E	678455.805	0.9998669	0.9998762	878025		TERR			
		N	6084502.286								
		E1	799.896	CVD28BC							
653766	9430	E	678859.315	0.9998720	0.9998796	66753		TERR			
		N	6084518.651			765917		TERR			
		E1	778.448	CVD28BC		372565		TERR			
						286872		TERR			
286872	9431	E	678850.992	0.9998721	0.9998796	653766		TERR			
		N	6084724.518			827386		TERR			
		E1	778.118	CVD28BC		765917		TERR			
765917	9432	E	678854.057	0.9998730	0.9998805	653766		TERR			
		N	6084642.182			286872		TERR			
		E1	772.427	CVD28BC							
372565	9433	E	678702.112	0.9998698	0.9998780	653766		TERR			
		N	6084456.735			66753		TERR			
		E1	788.595	CVD28BC							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
66753	9434	E	678613.474	0.9998678	0.9998764	653766	CVD28BC	TERR			
		N	6084402.468					372565	TERR		
		E1	798.698								
827386	9435	E	678847.387	0.9998720	0.9998796	286872	CVD28BC	TERR			
		N	6084811.414								
		E1	778.138								
937375	9436	E	678291.474	0.9998652	0.9998752	577486	CVD28BC	TERR			
		N	6084496.041								
		E1	806.043								
577486	9437	E	678107.331	0.9998624	0.9998732	937375	CVD28BC	TERR			
		N	6084596.366								
		E1	819.215								
534057	9438	E	677959.721	0.9998580	0.9998694	117259	CVD28BC	TERR			
		N	6084922.073								
		E1	843.074								
117259	9439	E	677832.797	0.9998552	0.9998672	534057	CVD28BC	TERR			
		N	6085201.399					370825	TERR		
		E1	857.545								
370825	9440	E	677801.847	0.9998546	0.9998667	290882	CVD28BC	TERR			
		N	6085304.174					117259	TERR		
		E1	860.363								
290882	9441	E	677597.852	0.9998438	0.9998568	370825	CVD28BC	TERR			
		N	6085304.704								
		E1	923.633								
554394	9442	E	678615.719	0.9998681	0.9998766	979229	CVD28BC	TERR			
		N	6085069.662					306233	TERR		
		E1	797.050								
101139	9443	E	679398.288	0.9998752	0.9998803	725598	CVD28BC	TERR			
		N	6084564.751					560060	TERR		
		E1	773.497								
257931	9801	E	679354.617	0.9998790	0.9998843	503573	CVD28BC	TERR			
		N	6085146.819					993857	TERR		
		E1	748.231					560060	TERR		
503573	9802	E	679349.616	0.9998796	0.9998850	257931	CVD28BC	TERR			
		N	6085273.395								
		E1	743.750								

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
734046	9803	E	679260.263	0.9998784	0.9998842	145128		TERR			
		N	6085306.430								
		E1	749.00 (APPROX. ONLY)								
961292	9804	E	679266.050	0.9998788	0.9998845	697946		TERR			
		N	6085076.325			355222		TERR			
		E1	746.949	CVD28BC							
993857	9805	E	679222.435	0.9998781	0.9998840	257931		TERR			
		N	6085171.568			697946		TERR			
		E1	750.00 (APPROX. ONLY)			672287		TERR			
145128	9806	E	679207.014	0.9998776	0.9998836	500538		TERR			
		N	6085329.691			734046		TERR			
		E1	752.642	CVD28BC		672287		TERR			
						564872		TERR			
697946	9807	E	679152.215	0.9998778	0.9998840	884023		TERR			
		N	6085142.224			908251		TERR			
		E1	749.969	CVD28BC		993857		TERR			
						964700		TERR			
						961292		TERR			
672287	9808	E	679217.762	0.9998777	0.9998836	145128		TERR			
		N	6085289.625			993857		TERR			
		E1	752.483	CVD28BC		593863		TERR			
500538	9809	E	679133.836	0.9998778	0.9998841	5090		TERR			
		N	6085425.295			641878		TERR			
		E1	749.286	CVD28BC		448779		TERR			
						145128		TERR			
5090	9810	E	679037.010	0.9998768	0.9998835	459115		TERR			
		N	6085367.537			500538		TERR			
		E1	752.955	CVD28BC		672949		TERR			
						641878		TERR			
						564872		TERR			
459115	9811	E	679142.753	0.9998773	0.9998835	633016		TERR			
		N	6085358.285			5090		TERR			
		E1	753.077	CVD28BC							
908251	9812	E	679165.250	0.9998779	0.9998840	697946		TERR			
		N	6085182.914			593863		TERR			
		E1	749.878	CVD28BC							

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GCM-NO	TABLET MARKING	Metres	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
593863	9813	E	679161.187	0.9998773	0.9998835	908251		TERR			
		N	6085285.507			672287		TERR			
		E1	753.297	CVD28BC							
884023	9814	E	679089.207	0.9998766	0.9998831	192542		TERR			
		N	6085069.836			697946		TERR			
		E1	755.976	CVD28BC		441832		TERR			
964700	9815	E	679067.440	0.9998766	0.9998832	697946		TERR			
		N	6085189.103			192542		TERR			
		E1	755.165	CVD28BC							
448779	9816	E	679105.829	0.9998784	0.9998848	482109		TERR			
		N	6085503.390			642819		TERR			
		E1	744.702	CVD28BC		500538		TERR			
482109	9817	E	678996.722	0.9998770	0.9998839	448779		TERR			
		N	6085482.816								
		E1	750.470	CVD28BC							
642819	9818	E	679122.424	0.9998786	0.9998850	448779		TERR			
		N	6085543.588			937011		TERR			
		E1	743.755	CVD28BC		641878		TERR			
517607	9819	E	678882.443	0.9998744	0.9998818	641878		TERR			
		N	6085417.071			564872		TERR			
		E1	764.219	CVD28BC							
672949	9820	E	679027.080	0.9998763	0.9998831	564872		TERR			
		N	6085302.720			5090		TERR			
		E1	755.840	CVD28BC							
564872	9821	E	678908.946	0.9998743	0.9998816	5090		TERR			
		N	6085319.770			145128		TERR			
		E1	765.341	CVD28BC		725598		TERR			
						672949		TERR			
						517607		TERR			
192542	9822	E	678999.499	0.9998751	0.9998820	964700		TERR			
		N	6085110.131			884023		TERR			
		E1	762.755	CVD28BC							
441832	9823	E	679057.213	0.9998758	0.9998825	884023		TERR			
		N	6085036.945			686188		TERR			
		E1	759.787	CVD28BC							

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GCM-NO	TABLET MARKING		Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
686188	9824	E	679000.795	0.9998753	0.9998822	441832		TERR			
		N	6084979.205			344622		TERR			
		E1	761.539	CVD28BC							
344622	9825	E	679043.608	0.9998755	0.9998822	197095		TERR			
		N	6084893.894			791756		TERR			
		E1	761.660	CVD28BC		686188		TERR			
197095	9826	E	678920.142	0.9998730	0.9998802	344622		TERR			
		N	6084847.006			12377		TERR			
		E1	774.107	CVD28BC							
12377	9827	E	678887.024	0.9998732	0.9998806	791756		TERR			
		N	6084934.181			197095		TERR			
		E1	771.697	CVD28BC							
327023	9828	E	678709.298	0.9998727	0.9998809		MARKER ISOLATED				
		N	6085465.725								
		E1	770.00	(APPROX. ONLY)							
965681	9829	E	678705.204	0.9998775	0.9998857	476390		TERR			
		N	6085890.001								
		E1	739.44	(APPROX. ONLY)							
162511	9830	E	678883.122	0.9998795	0.9998869	972638		TERR			
		N	6085956.180								
		E1	731.52	(APPROX. ONLY)							

END OF REPORT