

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:3 The Corporation of the City of Nelson
 Order in Council No. 1754/69
 Universal Transverse Mercator Coordinates: Zone:11, Central Meridian 117.
 Scale Factor at Reference Central Meridian = 0.9996
 Ground Level Distance = UTM Grid Distance / Mean of Combined Factors
 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	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
891705	4901	E	479684.570	0.9994928	0.9998877	175315	4902	TERR	199 21 49	422.278	422.492
		N	5481417.439			258111	7874	TERR	327 17 6	77.486	77.526
		E1	731.462			CVD28BC					
175315	4902	E	479544.558	0.9994913	0.9998861	891705	4901	TERR	19 21 49	422.278	422.492
		N	5481019.048			113662	74H2199	TERR	231 38 2	257.895	258.025
		E1	741.600			CVD28BC					
695007	4903	E	478042.304	0.9995064	0.9999004	301093	74H2218	TERR	11 19 39	52.155	52.181
		N	5481215.987			972281	4905	TERR	99 47 32	121.130	121.189
		E1	650.323			485102	74H2223	TERR	175 29 6	121.964	122.024
						251801	7897	TERR	184 41 18	424.533	424.744
829655	4904	E	479471.680	0.9995126	0.9999073	MARKER DESTROYED					
		N	5482721.302								
		E1	606.238			CVD28BC					
972281	4905	E	478161.669	0.9995064	0.9999005	695007	4903	TERR	279 47 32	121.130	121.189
		N	5481195.386			838136	7898	TERR	353 22 41	117.788	117.846
		E1	649.899			CVD28BC					
340489	74H2194	E	478350.739	0.9995007	0.9998949	MARKER DESTROYED					
		N	5480864.981								
		E1	685.326			CVD28BC					
754010	74H2195	E	477758.227	0.9995028	0.9998967	343095	74H2205	TERR	179 40 32	155.629	155.706
		N	5481025.074								
		E1	673.983			CVD28BC					
395087	74H2196	E	478609.327	0.9995058	0.9999001	MARKER DESTROYED					
		N	5481092.161								
		E1	652.412			CVD28BC					
523175	74H2197	E	478114.517	0.9995188	0.9999129	437350	74H2202	TERR	19 31 28	95.453	95.499
		N	5481608.322			529917	74H2207	TERR	90 45 57	300.487	300.633
		E1	570.853			276154	74H2220	TERR	196 47 34	212.705	212.807
						207563	76H2230	TERR	248 24 49	306.458	306.606
19448	74H2198	E	477756.635	0.9995077	0.9999016	417584	74H2206	TERR	179 40 55	201.627	201.727
		N	5481307.270			173963	74H2200	TERR	359 40 41	120.329	120.387
		E1	643.189			CVD28BC					
113662	74H2199	E	479342.353	0.9994983	0.9998930	175315	4902	TERR	51 38 2	257.895	258.025
		N	5480858.977			742767	7885	TERR	330 9 18	392.644	392.840
		E1	697.811			CVD28BC					

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GCM-NO	TABLET MARKING	Metres	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
173963	74H2200	E	477755.959	0.9995118	0.9999057	394304	76H2226	TERR	0 22 48	619.004	619.302
		N	5481427.597			19448	74H2198	TERR	179 40 41	120.329	120.387
		E1	616.769			CVD28BC					
858449	74H2201	E	478594.967	0.9995074	0.9999017	864132	74H2209	TERR	2 41 30	492.767	493.007
		N	5481334.533			955906	7889	TERR	90 30 40	212.426	212.530
		E1	642.131			CVD28BC		8649	74H2217	TERR	260 22 8
437350	74H2202	E	478146.418	0.9995238	0.9999179	240861	74H2211	TERR	76 28 30	174.168	174.251
		N	5481698.286			523175	74H2197	TERR	199 31 28	95.453	95.499
		E1	539.125			CVD28BC		879478	76H2228	TERR	240 20 24
149443	74H2203	E	478445.191	0.9995222	0.9999165	333021	7881	TERR	60 13 54	124.205	124.265
		N	5482176.963			951541	74H2215	TERR	225 1 13	242.480	242.596
		E1	547.820			CVD28BC					
343095	74H2205	E	477759.108	0.9995010	0.9998948	476648	74H2221	TERR	90 25 59	291.966	292.113
		N	5480869.448			754010	74H2195	TERR	359 40 32	155.629	155.706
		E1	686.014			CVD28BC					
417584	74H2206	E	477757.754	0.9995060	0.9998998	485102	74H2223	TERR	92 11 21	294.366	294.511
		N	5481105.646			19448	74H2198	TERR	359 40 55	201.627	201.727
		E1	654.146			CVD28BC					
529917	74H2207	E	478414.977	0.9995146	0.9999088	313361	74H2214	TERR	26 44 26	301.525	301.671
		N	5481604.306			8649	74H2217	TERR	180 12 53	300.510	300.656
		E1	596.650			CVD28BC		523175	74H2197	TERR	270 45 57
190462	74H2208	E	478203.940	0.9995048	0.9998990	85811	74H2210	TERR	90 14 5	209.245	209.348
		N	5481093.787			485102	74H2223	TERR	270 13 54	152.036	152.112
		E1	659.753			CVD28BC					
864132	74H2209	E	478618.109	0.9995185	0.9999129	858449	74H2201	TERR	182 41 30	492.767	493.007
		N	5481826.756			313361	74H2214	TERR	304 46 1	82.120	82.160
		E1	570.787			CVD28BC					
85811	74H2210	E	478413.183	0.9995053	0.9998995	8649	74H2217	TERR	0 10 53	210.869	210.973
		N	5481092.930			190462	74H2208	TERR	270 14 5	209.245	209.348
		E1	656.209			CVD28BC					
240861	74H2211	E	478315.756	0.9995229	0.9999171	620526	74H2222	TERR	60 11 39	95.556	95.601
		N	5481739.019			437350	74H2202	TERR	256 28 30	174.168	174.251
		E1	544.013			CVD28BC					
615823	74H2212	E	479483.873	0.9995127	0.9999075	438077	74H2216	TERR	179 32 56	166.353	166.434
		N	5482721.407			114280	7861	TERR	359 32 57	176.176	176.261
		E1	605.111			CVD28BC					

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GCM-NO	TABLET MARKING	Metres	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING								
485102	74H2223	E	478051.905	0.9995055	0.9998996	190462	74H2208	TERR	90 13 54	152.036	152.112				
		N	5481094.402					TERR	180 12 42			227.163	227.275		
		E1	655.823					CVD28BC	417584			74H2206	TERR	272 11 21	294.366
						695007	4903	TERR	355 29 6	121.964	122.024				
577593	76H2224	E	478511.415	0.9995243	0.9999186	786665	7899	TERR	30 13 60	277.356	277.489				
		N	5482515.804												
		E1	534.293					CVD28BC							
648725	76H2225	E	478159.499	0.9995242	0.9999183	MARKER DESTROYED									
		N	5482296.000												
		E1	536.355			CVD28BC									
394304	76H2226	E	477760.064	0.9995250	0.9999189	173963	74H2200	TERR	180 22 48	619.004	619.302				
		N	5482046.587												
		E1	532.633					CVD28BC							
78485	76H2227	E	478147.704	0.9995238	0.9999179	351833	76H2229	TERR	225 5 8	375.437	375.616				
		N	5481881.605												
		E1	538.620					CVD28BC							
879478	76H2228	E	478003.180	0.9995230	0.9999170	437350	74H2202	TERR	60 20 24	164.835	164.914				
		N	5481616.717					TERR	269 54 39			121.346	121.404		
		E1	544.589					CVD28BC							
351833	76H2229	E	477881.834	0.9995219	0.9999158	78485	76H2227	TERR	45 5 8	375.437	375.616				
		N	5481616.528					879478	76H2228			TERR	89 54 39	121.346	121.404
		E1	552.091					CVD28BC	207563			76H2230	TERR	203 22 34	131.769
207563	76H2230	E	477829.553	0.9995140	0.9999079	351833	76H2229	TERR	23 22 34	131.769	131.832				
		N	5481495.575					523175	74H2197			TERR	68 24 49	306.458	306.606
		E1	602.583					CVD28BC							
702027	77H2231	E	479346.488	0.9995081	0.9999028	988162	7869	TERR	87 32 14	110.286	110.340				
		N	5482261.657					661355	7868			TERR	350 28 51	172.785	172.870
		E1	635.187					CVD28BC							
577643	7837	E	479228.627	0.9995240	0.9999187	693762	7858	TERR	141 21 51	664.897	665.214				
		N	5484230.593					718254	7838			TERR	217 53 58	1348.373	1349.017
		E1	534.000					CVD28BC							
718254	7838	E	478400.353	0.9995226	0.9999168	577643	7837	TERR	37 53 58	1348.373	1349.017				
		N	5483166.604					786665	7899			TERR	148 37 36	481.580	481.809
		E1	545.900					CVD28BC							

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622464	7839	E	479738.188	0.9994939	0.9998888	746065	7840	TERR	0 31 51	221.736	221.848
		N	5481773.943								
		E1	724.741	CVD28BC							
746065	7840	E	479740.242	0.9994940	0.9998889	622464	7839	TERR	180 31 51	221.736	221.848
		N	5481995.669			727768	7891	TERR	196 24 59	4235.414	4237.755
		E1	723.772	CVD28BC		963967	7871	TERR	242 54 43	100.509	100.559
						87023	677104	TERR	328 39 36	4267.629	4270.092
545152	7841	E	479875.043	0.9995220	0.9999170	604728	7842	TERR	90 13 17	290.917	291.057
		N	5483976.486			840405	7847	TERR	180 19 6	260.476	260.601
		E1	544.949	CVD28BC		727768	7891	TERR	192 25 39	6188.568	6191.902
						87023	677104	TERR	305 15 10	2883.209	2884.833
604728	7842	E	480165.958	0.9995202	0.9999153	402487	7843	TERR	90 13 24	361.054	361.228
		N	5483975.362			86421	7846	TERR	180 12 60	325.329	325.487
		E1	555.504	CVD28BC		545152	7841	TERR	270 13 17	290.917	291.057
402487	7843	E	480527.009	0.9995131	0.9999084	734079	7844	TERR	178 51 57	260.561	260.689
		N	5483973.955			604728	7842	TERR	270 13 24	361.054	361.228
		E1	599.478	CVD28BC							
734079	7844	E	480532.167	0.9995090	0.9999043	779728	7845	TERR	270 11 34	182.802	182.892
		N	5483713.445			402487	7843	TERR	358 51 57	260.561	260.689
		E1	625.581	CVD28BC							
779728	7845	E	480349.366	0.9995112	0.9999064	734079	7844	TERR	90 11 34	182.802	182.892
		N	5483714.060			732214	7852	TERR	180 12 15	260.834	260.962
		E1	612.325	CVD28BC		840405	7847	TERR	270 14 7	475.774	476.004
86421	7846	E	480164.728	0.9995154	0.9999105	604728	7842	TERR	0 12 60	325.329	325.487
		N	5483650.035			607770	7851	TERR	180 12 57	196.287	196.382
		E1	586.109	CVD28BC							
840405	7847	E	479873.596	0.9995205	0.9999155	545152	7841	TERR	0 19 6	260.476	260.601
		N	5483716.014			779728	7845	TERR	90 14 7	475.774	476.004
		E1	554.203	CVD28BC		372250	7850	TERR	180 15 9	261.447	261.572
						875377	7848	TERR	270 14 4	204.355	204.453
875377	7848	E	479669.243	0.9995224	0.9999173	468520	7859	TERR	19 24 56	219.735	219.840
		N	5483716.850			840405	7847	TERR	90 14 4	204.355	204.453
		E1	542.544	CVD28BC		927442	7849	TERR	180 15 51	261.706	261.832
						620526	74H2222	GPS	213 21 12	2310.961	2312.066
						693762	7858	TERR	257 32 32	26.089	26.101
						87023	677104	GPS	311 50 21	2884.043	2885.666

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GCM-NO	TABLET MARKING	Metres	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING					
927442	7849	E	479668.036	0.9995215	0.9999164	875377	7848	TERR	0 15 51	261.706	261.832	
		N	5483455.147			372250	7850	TERR	90 9 42	204.409	204.507	
		E1	548.689			CVD28BC	772467	7855	TERR	180 15 51	373.544	373.722
372250	7850	E	479872.444	0.9995195	0.9999145	840405	7847	TERR	0 15 9	261.447	261.572	
		N	5483454.570			607770	7851	TERR	90 9 41	291.546	291.687	
		E1	560.384			CVD28BC	648527	7853	TERR	180 15 10	373.469	373.647
							927442	7849	TERR	270 9 42	204.409	204.507
607770	7851	E	480163.989	0.9995148	0.9999099	86421	7846	TERR	0 12 57	196.287	196.382	
		N	5483453.749			732214	7852	TERR	90 9 43	184.448	184.538	
		E1	589.657			CVD28BC	435305	84C360	GPS	171 3 8	23015.177	23026.642
							195081	7854	TERR	180 12 51	373.378	373.560
							304832	74H2219	GPS	211 0 56	3018.298	3019.780
							620526	74H2222	GPS	226 38 12	2428.171	2429.340
							372250	7850	TERR	270 9 41	291.546	291.687
732214	7852	E	480348.436	0.9995115	0.9999067	779728	7845	TERR	0 12 15	260.834	260.962	
		N	5483453.228			607770	7851	TERR	270 9 43	184.448	184.538	
		E1	610.231			CVD28BC						
648527	7853	E	479870.796	0.9995187	0.9999137	372250	7850	TERR	0 15 10	373.469	373.647	
		N	5483081.105			772467	7855	TERR	270 8 26	204.483	204.581	
		E1	565.569			CVD28BC						
195081	7854	E	480162.594	0.9995108	0.9999059	607770	7851	TERR	0 12 51	373.378	373.560	
		N	5483080.374			141069	7860	TERR	232 37 35	294.016	294.160	
		E1	615.397			CVD28BC						
772467	7855	E	479666.314	0.9995208	0.9999157	927442	7849	TERR	0 15 51	373.544	373.722	
		N	5483081.607			648527	7853	TERR	90 8 26	204.483	204.581	
		E1	552.916			CVD28BC	837898	7856	TERR	270 8 10	270.852	270.982
837898	7856	E	479395.463	0.9995221	0.9999168	772467	7855	TERR	90 8 10	270.852	270.982	
		N	5483082.250			114280	7861	TERR	154 46 7	204.150	204.248	
		E1	545.854			CVD28BC						
659029	7857	E	479064.834	0.9995219	0.9999165	MARKER DESTROYED						
		N	5482797.677									
		E1	547.787	CVD28BC								
693762	7858	E	479643.768	0.9995228	0.9999177	468520	7859	TERR	24 50 8	234.560	234.672	
		N	5483711.222			875377	7848	TERR	77 32 32	26.089	26.101	
		E1	540.151			CVD28BC	577643	7837	TERR	321 21 51	664.897	665.214

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GCM-NO	TABLET MARKING	Metres	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING				
468520	7859	E	479742.287	0.9995228	0.9999177	875377	7848	TERR	199 24 56	219.735	219.840
		N	5483924.089			693762	7858	TERR	204 50 8	234.560	234.672
		E1	540.167			CVD28BC					
141069	7860	E	479928.941	0.9995093	0.9999043	195081	7854	TERR	52 37 35	294.016	294.160
		N	5482901.903			946699	7864	TERR	231 34 28	287.539	287.680
		E1	625.751			CVD28BC		114280	7861	TERR	269 26 41
114280	7861	E	479482.487	0.9995189	0.9999137	141069	7860	TERR	89 26 41	446.475	446.692
		N	5482897.577			615823	74H2212	TERR	179 32 57	176.176	176.261
		E1	565.925			CVD28BC		837898	7856	TERR	334 46 7
244459	7862	E	479200.947	0.9995218	0.9999164	MARKER DESTROYED					
973784	7863	E	478949.817	0.9995236	0.9999181	178384	7866	TERR	151 7 9	197.561	197.655
		N	5482693.144			672154	7880	TERR	240 7 21	228.470	228.578
		E1	537.451			CVD28BC					
946699	7864	E	479703.678	0.9995098	0.9999047	141069	7860	TERR	51 34 28	287.539	287.680
		N	5482723.198			438077	74H2216	TERR	232 25 14	275.701	275.836
		E1	623.176			CVD28BC					
581124	7865	E	479481.059	0.9995082	0.9999029	MARKER DESTROYED					
178384	7866	E	479045.237	0.9995199	0.9999144	998310	7867	TERR	150 38 32	314.737	314.889
		N	5482520.155			363341	7879	TERR	240 13 56	225.250	225.359
		E1	560.972			CVD28BC		973784	7863	TERR	331 7 9
998310	7867	E	479199.541	0.9995118	0.9999065	178384	7866	TERR	330 38 32	314.737	314.889
		N	5482245.838								
		E1	611.639			CVD28BC					
661355	7868	E	479317.913	0.9995075	0.9999022	438077	74H2216	TERR	53 40 21	207.623	207.725
		N	5482432.063			702027	77H2231	TERR	170 28 51	172.785	172.870
		E1	639.315			CVD28BC					
988162	7869	E	479456.672	0.9995041	0.9998989	820142	7870	TERR	150 14 38	184.756	184.848
		N	5482266.396			702027	77H2231	TERR	267 32 14	110.286	110.340
		E1	660.224			CVD28BC					
820142	7870	E	479548.368	0.9995012	0.9998960	963967	7871	TERR	146 44 17	186.684	186.778
		N	5482106.001			962878	7872	TERR	240 14 51	228.130	228.242
		E1	678.622			CVD28BC		988162	7869	TERR	330 14 38

Integrated Survey Area No:3 The Corporation of the City of Nelson
 Order in Council No. 1754/69
 Universal Transverse Mercator Coordinates: Zone:11, Central Meridian 117.
 Scale Factor at Reference Central Meridian = 0.9996
 Ground Level Distance = UTM Grid Distance / Mean of Combined Factors
 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				
963967	7871	E	479650.758	0.9994974	0.9998922	746065	7840	TERR	62 54 43	100.509	100.559
		N	5481949.901			820142	7870	TERR	326 44 17	186.684	186.778
		E1	702.570			CVD28BC					
962878	7872	E	479350.311	0.9995058	0.9999005	820142	7870	TERR	60 14 51	228.130	228.242
		N	5481992.791			301184	7873	TERR	150 12 9	294.390	294.536
		E1	650.084			CVD28BC		909531	7877	TERR	240 13 35
301184	7873	E	479496.604	0.9995015	0.9998963	258111	7874	TERR	150 9 42	293.613	293.760
		N	5481737.323			898015	7876	TERR	240 18 13	228.287	228.400
		E1	676.857			CVD28BC		962878	7872	TERR	330 12 9
258111	7874	E	479642.692	0.9994963	0.9998911	891705	4901	TERR	147 17 6	77.486	77.526
		N	5481482.633			665620	7875	TERR	240 16 29	228.419	228.534
		E1	709.705			CVD28BC		301184	7873	TERR	330 9 42
665620	7875	E	479444.330	0.9994993	0.9998941	258111	7874	TERR	60 16 29	228.419	228.534
		N	5481369.373			742767	7885	TERR	240 16 13	342.455	342.626
		E1	690.659			CVD28BC		898015	7876	TERR	330 11 16
898015	7876	E	479298.300	0.9995056	0.9999003	301184	7873	TERR	60 18 13	228.287	228.400
		N	5481624.229			665620	7875	TERR	150 11 16	293.728	293.875
		E1	651.339			CVD28BC		146472	7884	TERR	240 18 5
						909531	7877	TERR	330 11 18	294.083	294.228
909531	7877	E	479152.096	0.9995101	0.9999048	962878	7872	TERR	60 13 35	228.360	228.472
		N	5481879.394			898015	7876	TERR	150 11 18	294.083	294.228
		E1	622.758			CVD28BC		711374	7883	TERR	240 13 36
						624973	7878	TERR	330 11 29	294.057	294.201
624973	7878	E	479005.919	0.9995146	0.9999092	909531	7877	TERR	150 11 29	294.057	294.201
		N	5482134.545			935346	7882	TERR	240 6 42	342.136	342.301
		E1	594.686			CVD28BC		363341	7879	TERR	330 17 32
363341	7879	E	478849.710	0.9995208	0.9999152	178384	7866	TERR	60 13 56	225.250	225.359
		N	5482408.321			624973	7878	TERR	150 17 32	315.206	315.358
		E1	555.943			CVD28BC		333021	7881	TERR	240 14 2
						672154	7880	TERR	330 11 7	197.099	197.193
672154	7880	E	478751.713	0.9995237	0.9999181	973784	7863	TERR	60 7 21	228.470	228.578
		N	5482579.332			363341	7879	TERR	150 11 7	197.099	197.193
		E1	537.576			CVD28BC		786665	7899	TERR	330 15 7
333021	7881	E	478553.006	0.9995218	0.9999161	363341	7879	TERR	60 14 2	341.802	341.965
		N	5482238.630			935346	7882	TERR	150 21 9	315.936	316.088
		E1	550.353			CVD28BC		149443	74H2203	TERR	240 13 54

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Universal Transverse Mercator Coordinates: Zone:11, Central Meridian 117.

Issued: 2012-FEB-14

Scale Factor at Reference Central Meridian = 0.9996

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

Datum: NAD83 (CSRS)

MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres	
GCM-NO	TABLET MARKING	Metres	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING					
935346	7882	E	478709.288	0.9995174	0.9999118	624973	7878	TERR	60 6 42	342.136	342.301	
		N	5481964.055			711374	7883	TERR	150 17 54	293.371	293.513	
		E1	577.508			CVD28BC	333021	7881	TERR	330 21 9	315.936	316.088
711374	7883	E	478854.649	0.9995137	0.9999082	909531	7877	TERR	60 13 36	342.682	342.849	
		N	5481709.228			935346	7882	TERR	330 17 54	293.371	293.513	
		E1	600.697			CVD28BC						
146472	7884	E	479000.731	0.9995084	0.9999029	898015	7876	TERR	60 18 5	342.567	342.736	
		N	5481454.509			742767	7885	TERR	150 9 57	293.916	294.061	
		E1	634.493			CVD28BC	955906	7889	TERR	237 46 33	228.551	228.663
742767	7885	E	479146.951	0.9995035	0.9998981	665620	7875	TERR	60 16 13	342.455	342.626	
		N	5481199.546			113662	74H2199	TERR	150 9 18	392.644	392.840	
		E1	664.912			CVD28BC	261529	7888	TERR	240 9 34	228.362	228.475
							146472	7884	TERR	330 9 57	293.916	294.061
203299	7886	E	479342.290	0.9994982	0.9998929		MARKER DESTROYED					
		N	5480858.912									
		E1	698.06			(PROVISIONAL)						
144469	7887	E	479144.178	0.9995011	0.9998957		MARKER DESTROYED					
		N	5480745.271									
		E1	680.690			CVD28BC						
261529	7888	E	478948.867	0.9995038	0.9998983	742767	7885	TERR	60 9 34	228.362	228.475	
		N	5481085.916			955906	7889	TERR	330 10 4	284.410	284.550	
		E1	663.668			CVD28BC						
955906	7889	E	478807.384	0.9995097	0.9999041	146472	7884	TERR	57 46 33	228.551	228.663	
		N	5481332.638			261529	7888	TERR	150 10 4	284.410	284.550	
		E1	626.638			CVD28BC	858449	74H2201	TERR	270 30 40	212.426	212.530
391144	7890	E	478596.385	0.9995074	0.9999017		MARKER DESTROYED					
		N	5481310.634									
		E1	641.985			CVD28BC						
64949	7892	E	478609.500	0.9995057	0.9999000		MARKER DESTROYED					
		N	5481088.946									
		E1	652.82			(PROVISIONAL)						
627711	7893	E	478609.460	0.9995042	0.9998986		MARKER DESTROYED					
		N	5480969.909									
		E1	662.227			CVD28BC						

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MARKER IDENTIFIERS		UTM Coordinates		Station Scale Factor		TO MARKER IDENTIFIERS		Obs. Type	UTM Grid Bearing	UTM Grid Distance Metres	Ground Distance Metres							
GCM-NO	TABLET MARKING	Metres	Metres	Combined	Ellipsoidal	GCM-NO	TABLET MARKING											
534164	7894	E	478555.547	0.9995029	0.9998972	304832	74H2219	TERR	38 58 6	84.601	84.643							
		N	5480801.206					766444				7895	TERR	180 13 48	337.290	337.459		
		E1	671.013					CVD28BC										
766444	7895	E	478554.193	0.9995012	0.9998955	534164	7894	TERR	0 13 48	337.290	337.459							
		N	5480463.919					727768				7891	TERR	180 14 52	2531.023	2532.412		
		E1	681.719					CVD28BC				640771	7896	TERR	269 41 5	545.669	545.943	
												87023	677104	TERR	348 42 30	5278.891	5281.920	
640771	7896	E	478008.532	0.9994974	0.9998915	766444	7895	TERR	89 41 5	545.669	545.943							
		N	5480460.916					251801				7897	TERR	359 50 24	331.959	332.126		
		E1	707.575					CVD28BC										
251801	7897	E	478007.605	0.9995003	0.9998943	695007	4903	TERR	4 41 18	424.533	424.744							
		N	5480792.874					640771				7896	TERR	179 50 24	331.959	332.126		
		E1	689.259					CVD28BC										
838136	7898	E	478148.086	0.9995094	0.9999035	972281	4905	TERR	173 22 41	117.788	117.846							
		N	5481312.388															
		E1	630.662					CVD28BC										
786665	7899	E	478651.070	0.9995243	0.9999186	672154	7880	TERR	150 15 7	202.833	202.930							
		N	5482755.435					577593				76H2224	TERR	210 13 60	277.356	277.489		
		E1	534.175					CVD28BC				718254	7838	TERR	328 37 36	481.580	481.809	
831214	7900	E	477773.642	0.9995142	0.9999081	MARKER DESTROYED												
		N	5481491.065															
		E1	601.67	(PROVISIONAL)														

END OF REPORT