

North-South Road: Loop 1

Traverse Station	True Azimuth	Distance	Coordinates		Elevation
			Northings	Eastings	
BLLM #2			1600827.731	280219.743	2.610
S-3	7-45-54	131.921	1600697.019	280201.919	2.020
S-48	71-15-25	71.117	1600674.167	280134.574	0.930
S-56	69-50-10	66.265	1600651.324	280072.370	1.790
T-4	52-27-16	110.668	1600583.884	279984.625	0.020
T-3	310-23-48	123.967	1600503.543	280079.036	1.550
T-5	56-39-35	186.588	1600400.991	279923.157	0.340
T-7	38-41-14	139.296	1600292.260	279836.087	0.830
T-8	329-59-22	111.105	1600196.049	279891.658	1.090
T-114	355-15-26	39.490	1600156.693	279894.923	1.160
T-110	37-44-43	33.367	1600130.308	279874.497	0.670
T-111	277-46-59	138.167	1600111.597	280011.391	1.920
T-105	35-09-11	77.676	1600048.087	279966.669	2.190
T-104	24-40-56	178.861	1599885.565	279891.979	2.020
T-102	348-56-32	174.194	1599714.603	279925.389	2.330
T-100	356-58-17	124.734	1599590.042	279931.980	1.840
R-9	1-41-02	27.562	1599562.492	279931.170	2.270
CL-15A	353-00-19	69.044	1599493.961	279939.578	0.000
CL-15	350-23-36	88.278	1599406.920	279954.310	3.310

North-South Road: Loop 2

Traverse Station	True Azimuth	Distance	Coordinates		Elevation
			Northings	Eastings	
CL-15			1599406.920	279954.310	3.310
S-1	352-17-52	325.618	1599084.239	279997.950	2.490
T-16	352-10-13	244.234	1598842.281	280031.222	2.690
T14	23-05-56	99.608	1598750.658	279992.143	2.440
T-13	317-29-50	59.557	1598706.750	280032.381	4.210
T-11	339-45-46	261.158	1598461.712	280122.716	5.940
T-10	327-17-22	208.682	1598286.124	280235.486	7.650
T-9	303-09-45	236.814	1598156.582	280433.726	6.400
T-7	315-55-15	192.163	1598018.536	280567.402	6.380
T-5	338-02-00	137.222	1597891.275	280618.732	7.160
S-1	0-32-01	235.670	1597655.614	280616.537	5.380
S-2	340-04-20	316.639	1597357.933	280724.457	6.160
CL-14	343-53-33	350.978	1597020.732	280821.832	8.660
BBM-206	27-05-58	381.595	1596681.028	280647.999	12.040

North-South Road: Loop 3

Traverse Station	True Azimuth	Distance	Coordinates		Elevation
			Northings	Eastings	
BBM-206			1596681.028	280647.999	12.040
T-1	25-47-23	267.040	1596440.587	280531.817	14.380
T-3	9-56-23	585.753	1595863.628	280430.708	16.300
T-4	327-42-28	220.090	1595677.578	280548.288	18.020
T-5	357-07-33	191.861	1595485.959	280557.908	19.180
T-6A	342-13-59	299.956	1595200.309	280649.438	19.190
T-7	35-01-34	286.314	1594965.850	280485.106	20.840
T-10	10-50-12	609.907	1594366.821	280370.437	21.690
T-14	29-40-35	223.911	1594172.280	280259.578	18.150
T-16	57-40-01	75.120	1594132.103	280196.104	17.500
T-18	52-31-07	102.965	1594069.449	280114.396	19.550
T-22	64-33-19	224.198	1593973.124	279911.944	19.370
T-9	51-21-02	132.870	1593890.140	279808.174	19.700
T-8	18-28-57	68.451	1593825.220	279786.474	21.570
T-7	76-09-39	100.003	1593801.300	279689.373	19.890
T-4	79-53-15	198.483	1593766.450	279493.972	19.410
NS-3	46-03-28	408.715	1593482.830	279199.678	21.700

North-South Road: Loop 4

Traverse Station	True Azimuth	Distance	Coordinates		Elevation
			Northings	Eastings	
NS-3			1593482.830	279199.678	21.700
S-3	302-12-43	53.484	1593454.320	279244.930	19.850
S-7	34-58-55	114.508	1593360.500	279179.279	20.010
S-8	46-35-09	349.153	1593120.539	278925.651	21.390
S-12A	15-47-06	262.259	1592868.170	278854.308	21.280
S-12	40-38-19	381.627	1592578.580	278605.758	21.690
S-13	40-05-48	141.071	1592470.667	278514.896	20.600
T-103A	28-43-09	150.306	1592338.851	278442.671	21.510
T-104A	61-00-19	105.652	1592287.638	278350.260	20.310
T-98A	347-15-36	974.833	1591336.807	278565.236	26.770
T-94	25-26-23	448.576	1590931.727	278372.544	32.000
T-93	3-44-51	283.206	1590649.127	278354.033	31.590
NA	355-11-14	35.412	1590613.840	278357.004	31.250
S-S1	16-55-08	591.262	1590048.170	278184.935	37.940
S-2	10-26-21	183.075	1589868.126	278151.763	35.650
S-3	27-06-52	56.061	1589818.226	278126.212	36.620
T-2	29-38-06	70.584	1589756.875	278091.310	37.010
T-4	7-33-55	237.692	1589521.252	278060.016	38.680
T-3	9-12-14	316.569	1589208.759	278009.381	41.150
N-3	356-48-39	858.700	1588351.391	278057.152	48.480
NS-4A	63-39-03	322.574	1588208.220	277768.089	51.430
NS-4	85-52-48	48.717	1588204.720	277719.498	49.980

North-South Road: Loop 5

Traverse Station	True Azimuth	Distance	Coordinates		Elevation
			Northings	Eastings	
NS-4			1588204.720	277719.498	49.980
T-51	7-37-02	369.413	1587838.566	277670.530	54.790
S-2	359-35-28	76.979	1587761.589	277671.080	55.590
T-53	40-50-35	174.365	1587629.681	277557.046	56.110
T-4	348-18-31	85.133	1587546.314	277574.297	55.060
T-55	97-31-21	60.426	1587554.225	277514.390	54.530
T-56	9-30-28	34.658	1587520.043	277508.665	54.590
T-58	4-41-25	85.653	1587434.677	277501.661	57.390
T-59	321-34-27	97.750	1587358.098	277562.412	56.800
T-60	272-51-19	64.440	1587354.888	277626.772	57.550
T-61	38-04-00	73.797	1587296.788	277581.270	57.830
T-62	64-55-51	45.732	1587277.411	277539.845	58.240
T-64A	342-22-15	118.271	1587164.694	277575.664	58.910
T-65	18-01-12	44.684	1587122.202	277561.841	59.970
T-11	335-30-20	385.155	1586771.709	277721.527	64.620
T-10	290-43-04	90.805	1586739.586	277806.459	63.960
T-9	358-33-00	104.250	1586635.369	277809.097	65.390
T-6	358-48-10	298.663	1586336.770	277815.337	61.910
T-5	313-18-48	179.270	1586213.793	277945.775	71.950
T-4	32-17-60	36.850	1586182.645	277926.084	71.750
T-3	331-36-48	101.454	1586093.390	277974.316	72.970
N.1	11-54-16	355.208	1585745.822	277901.043	73.470
DS.1A	2-28-18	54.951	1585690.922	277898.673	70.320
DS.1B	23-36-45	73.973	1585623.142	277869.043	69.850
DS.1C	356-47-54	85.053	1585538.221	277873.793	72.400
T-3A	342-45-48	221.084	1585327.066	277939.304	79.080
M-26A	15-47-14	413.902	1584928.777	277826.694	82.920
M-25	49-05-35	116.366	1584852.576	277738.747	84.020
M-20	348-07-09	299.637	1584559.358	277800.435	86.020
M-13	320-30-43	291.462	1584334.420	277985.778	93.400
M-12	345-40-30	230.509	1584111.078	278042.811	96.260
M-11	42-49-03	70.173	1584059.605	277995.116	99.810
M-9	344-31-03	98.227	1583964.942	278021.337	102.010
M-8	350-53-45	51.059	1583914.526	278029.416	102.860
T-35	8-53-20	79.057	1583836.419	278017.200	103.100
M-1	299-13-56	74.311	1583800.129	278082.047	103.660
NS-5	238-49-58	34.919	1583818.201	278111.926	103.370
NS-5A	274-18-30	57.102	1583813.911	278168.866	104.150

North-South Road: Loop 6

Traverse Station	True Azimuth	Distance	Coordinates		Elevation
			Northings	Eastings	
NS-5A			1583813.911	278168.866	104.150
T-34	27-18-37	92.805	1583731.451	278126.286	104.750
T-32	353-07-11	69.420	1583662.530	278134.602	108.230
T-31	73-32-03	50.303	1583648.272	278086.362	106.590
T-29	340-23-26	181.612	1583477.193	278147.312	101.300
T-22	311-43-15	240.769	1583316.960	278327.020	122.660
T-21	309-16-17	46.855	1583287.301	278363.293	122.510
T-20	323-33-57	58.192	1583240.483	278397.853	113.380
T-18	333-36-42	99.966	1583150.933	278442.283	114.050
T-15	314-33-27	250.669	1582975.057	278620.895	114.490
T-14	332-48-15	227.251	1582772.928	278724.756	106.060
T-13	330-01-12	197.623	1582601.747	278823.507	106.850
T-7	337-46-07	345.456	1582281.970	278954.209	116.520
T-4	29-19-47	197.164	1582110.079	278857.631	113.290
NS-6	327-12-58	169.834	1581967.296	278949.590	120.880
NS-6A	66-30-25	83.065	1581934.183	278873.410	122.670

North-South Road: Loop 7

Traverse Station	True Azimuth	Distance	Coordinates		Elevation
			Northings	Eastings	
NS-6A			1581934.183	278873.410	122.670
D-3	343-39-04	669.136	1581292.		