

Hemisphere (N or S)	Zone	Chainage	Easting	Northing	Degree,Minute Second		Degree,Decimal	
					Latitude	Longitude	Latitude	Longitude
STRETCH 1								
N	44	0	343124.8643	1454694.001	13°9' 16.9027"N	79°33' 9.3655"E	13.15469521	79.55260154
N	44	50	343158.6312	1454731.013	13°9' 18.1136"N	79°33' 10.4798"E	13.15503154	79.55291105
N	44	100	343196.5948	1454763.552	13°9' 19.1796"N	79°33' 11.7343"E	13.15532766	79.55325952
N	44	120.4	343212.0857	1454776.829	13°9' 19.6145"N	79°33' 12.2461"E	13.15544849	79.55340171
N	44	0	343125.61	1454693.334	13°9' 16.8812"N	79°33' 9.3904"E	13.15468922	79.55260845
N	44	50	343159.282	1454730.254	13°9' 18.089"N	79°33' 10.5015"E	13.15502471	79.55291709
N	44	100	343197.2456	1454762.793	13°9' 19.155"N	79°33' 11.756"E	13.15532083	79.55326556
N	44	120.4	343212.7365	1454776.07	13°9' 19.59"N	79°33' 12.2679"E	13.15544166	79.55340775
STRETCH 2								
N	44	0	343477.7778	1454972.237	13°9' 26.0233"N	79°33' 21.032"E	13.15722871	79.55584221
N	44	50	343523.7978	1454991.251	13°9' 26.6507"N	79°33' 22.5566"E	13.15740298	79.55626572
N	44	100	343571.8662	1455003.68	13°9' 27.0642"N	79°33' 24.1505"E	13.15751783	79.55670846
N	44	150	343621.8148	1455005.859	13°9' 27.1444"N	79°33' 25.8088"E	13.15754011	79.5571691
N	44	200	343671.6071	1455010.092	13°9' 27.2914"N	79°33' 27.4615"E	13.15758096	79.55762818
N	44	250	343718.2104	1455027.27	13°9' 27.8592"N	79°33' 29.0058"E	13.15773866	79.55805717
N	44	300	343764.4071	1455047.515	13°9' 28.5266"N	79°33' 30.5361"E	13.15792406	79.55848224
N	44	350	343812.3305	1455051.446	13°9' 28.6635"N	79°33' 32.1268"E	13.15796207	79.5589241
N	44	400	343862.0487	1455046.154	13°9' 28.5005"N	79°33' 33.7788"E	13.15791681	79.55938301
N	44	450	343911.8927	1455043.205	13°9' 28.4138"N	79°33' 35.4346"E	13.15789273	79.55984295
N	44	500	343961.8918	1455042.912	13°9' 28.4136"N	79°33' 37.0951"E	13.15789267	79.56030418
N	44	550	344011.3694	1455045.49	13°9' 28.5067"N	79°33' 38.7376"E	13.15791853	79.56076045
N	44	600	344058.6853	1455061.652	13°9' 29.0415"N	79°33' 40.3058"E	13.15806708	79.56119607
N	44	650	344106.0011	1455077.814	13°9' 29.5762"N	79°33' 41.874"E	13.15821562	79.56163168
N	44	700	344153.2666	1455094.106	13°9' 30.1152"N	79°33' 43.4406"E	13.15836534	79.56206682
N	44	750	344199.0822	1455114.129	13°9' 30.7753"N	79°33' 44.9582"E	13.15854871	79.5624884
N	44	800	344247.5056	1455123.667	13°9' 31.0947"N	79°33' 46.5645"E	13.15863743	79.56293458
N	44	850	344297.3632	1455127.438	13°9' 31.2267"N	79°33' 48.2195"E	13.15867409	79.56339429
N	44	900	344347.2208	1455131.209	13°9' 31.3587"N	79°33' 49.8744"E	13.15871076	79.56385401
N	44	950	344397.0783	1455134.98	13°9' 31.4907"N	79°33' 51.5294"E	13.15874742	79.56431372
N	44	1000	344446.9359	1455138.752	13°9' 31.6227"N	79°33' 53.1844"E	13.15878408	79.56477344
N	44	1050	344496.7395	1455142.89	13°9' 31.7666"N	79°33' 54.8375"E	13.15882406	79.56523264
N	44	1100	344544.7176	1455156.559	13°9' 32.2203"N	79°33' 56.4282"E	13.15895009	79.5656745
N	44	1150	344593.2638	1455159.5	13°9' 32.325"N	79°33' 58.0398"E	13.15897918	79.56612216
N	44	1200	344642.8547	1455153.117	13°9' 32.1265"N	79°33' 59.6878"E	13.15892403	79.56657995
N	44	1250	344692.6051	1455150.215	13°9' 32.0413"N	79°34' 1.3405"E	13.15890036	79.56703903
N	44	1300	344738.1389	1455137.431	13°9' 31.6337"N	79°34' 2.855"E	13.15878714	79.56745973
N	44	1350	344778.6628	1455108.142	13°9' 30.6881"N	79°34' 4.2063"E	13.15852446	79.56783508
N	44	1400	344827.5307	1455099.343	13°9' 30.4108"N	79°34' 5.8308"E	13.15844743	79.56828633

N	44	1450	344876.9867	1455091.987	13°9' 30.1805"N	79°34' 7.4745"E	13.15838349	79.56874293
N	44	1463.8	344890.616	1455089.96	13°9' 30.1171"N	79°34' 7.9275"E	13.15836586	79.56886876
N	44	0	343477.9687	1454971.233	13°9' 25.9907"N	79°33' 21.0385"E	13.15721965	79.55584403
N	44	50	343524.1796	1454990.327	13°9' 26.6207"N	79°33' 22.5694"E	13.15739464	79.55626929
N	44	100	343571.9038	1455002.681	13°9' 27.0317"N	79°33' 24.1519"E	13.1575088	79.55670886
N	44	150	343621.8845	1455004.861	13°9' 27.112"N	79°33' 25.8113"E	13.1575311	79.5571698
N	44	200	343671.766	1455009.105	13°9' 27.2593"N	79°33' 27.4669"E	13.15757204	79.5576297
N	44	250	343718.6118	1455026.354	13°9' 27.8294"N	79°33' 29.0193"E	13.1577304	79.55806092
N	44	300	343764.4071	1455046.424	13°9' 28.4911"N	79°33' 30.5363"E	13.15791419	79.5584823
N	44	350	343812.2319	1455050.451	13°9' 28.6311"N	79°33' 32.1237"E	13.15795307	79.55892324
N	44	400	343861.9382	1455045.16	13°9' 28.4681"N	79°33' 33.7753"E	13.15790782	79.55938204
N	44	450	343911.887	1455042.205	13°9' 28.3813"N	79°33' 35.4346"E	13.15788369	79.55984295
N	44	500	343961.8783	1455041.912	13°9' 28.3811"N	79°33' 37.0948"E	13.15788363	79.56030411
N	44	550	344011.6927	1455044.544	13°9' 28.476"N	79°33' 38.7485"E	13.15790999	79.56076348
N	44	600	344059.0085	1455060.706	13°9' 29.0107"N	79°33' 40.3168"E	13.15805854	79.5611991
N	44	650	344106.3243	1455076.868	13°9' 29.5455"N	79°33' 41.885"E	13.15820709	79.56163471
N	44	700	344153.667	1455093.189	13°9' 30.0855"N	79°33' 43.454"E	13.15835707	79.56207056
N	44	750	344199.4827	1455113.213	13°9' 30.7456"N	79°33' 44.9717"E	13.15854044	79.56249214
N	44	800	344247.581	1455122.67	13°9' 31.0623"N	79°33' 46.5672"E	13.15862842	79.56293532
N	44	850	344297.4386	1455126.441	13°9' 31.1943"N	79°33' 48.2221"E	13.15866508	79.56339504
N	44	900	344347.2962	1455130.212	13°9' 31.3263"N	79°33' 49.8771"E	13.15870175	79.56385476
N	44	950	344397.1538	1455133.983	13°9' 31.4583"N	79°33' 51.5321"E	13.15873841	79.56431447
N	44	1000	344447.0113	1455137.754	13°9' 31.5903"N	79°33' 53.1871"E	13.15877507	79.56477419
N	44	1050	344496.9541	1455141.913	13°9' 31.7349"N	79°33' 54.8448"E	13.15881524	79.56523467
N	44	1100	344545.0616	1455155.62	13°9' 32.1898"N	79°33' 56.4398"E	13.15894162	79.56567772
N	44	1150	344593.1361	1455158.508	13°9' 32.2927"N	79°33' 58.0357"E	13.15897021	79.56612103
N	44	1200	344642.727	1455152.125	13°9' 32.0942"N	79°33' 59.6838"E	13.15891506	79.56657882
N	44	1250	344692.6415	1455149.216	13°9' 32.0088"N	79°34' 1.3419"E	13.15889133	79.56703942
N	44	1300	344737.5531	1455136.62	13°9' 31.6072"N	79°34' 2.8357"E	13.15877978	79.56745437
N	44	1350	344778.077	1455107.332	13°9' 30.6616"N	79°34' 4.187"E	13.15851711	79.56782972
N	44	1400	344827.3836	1455098.353	13°9' 30.3785"N	79°34' 5.8261"E	13.15843848	79.56828503
N	44	1450	344876.8396	1455090.998	13°9' 30.1483"N	79°34' 7.4698"E	13.15837454	79.56874162
N	44	1463.8	344890.4946	1455088.967	13°9' 30.0848"N	79°34' 7.9237"E	13.15835688	79.56886769