

TABLE OF COORDINATES

NORTH COORDINATE	EAST COORDINATE	NORTH COORDINATE	EAST COORDINATE	NORTH COORDINATE	EAST COORDINATE	NORTH COORDINATE	EAST COORDINATE
80000.00	40000.00	74384.44	40044.55	73909.88	34395.71	78914.83	36314.15
80094.11	40022.27	74393.46	40050.93	73910.11	34385.78	78909.17	36270.10
80179.88	39993.94	74386.42	39987.14	73884.42	34357.99	78860.36	36183.61
80273.66	39960.10	74370.15	39943.13	73850.10	34366.36	78830.06	36040.36
80376.04	40020.15	74350.40	39973.45	73816.40	34374.77	78795.40	35940.90
80480.22	40077.78	74326.85	39999.71	73784.85	34382.61	78756.85	35887.14
80585.09	40133.32	74300.21	40026.04	73754.21	34390.40	78714.21	35833.64
80690.56	40186.84	74270.46	40052.37	73724.46	34398.21	78669.46	35780.14
80796.64	40238.33	74238.71	40078.70	73695.71	34406.04	78621.71	35726.64
80903.32	40287.78	74204.96	40105.03	73668.96	34413.87	78570.96	35673.14
81010.60	40335.27	74169.21	40131.36	73644.21	34421.70	78516.21	35619.64
81118.48	40380.72	74131.46	40157.69	73620.46	34429.53	78458.46	35566.14
81226.86	40424.17	74091.71	40184.02	73598.71	34437.36	78397.71	35512.64
81335.74	40465.62	74049.96	40210.35	73578.96	34445.19	78333.96	35459.14
81445.12	40505.07	74006.21	40236.68	73560.21	34453.02	78267.21	35405.64
81555.00	40542.52	73960.46	40263.01	73543.46	34460.85	78197.46	35352.14
81665.38	40577.97	73912.71	40289.34	73528.71	34468.68	78124.71	35298.64
81776.26	40611.42	73862.96	40315.67	73515.96	34476.51	78049.96	35245.14
81887.64	40642.87	73811.21	40342.00	73505.21	34484.34	77973.21	35191.64
81999.52	40672.32	73757.46	40368.33	73496.46	34492.17	77894.46	35138.14
82111.90	40700.77	73701.71	40394.66	73489.71	34500.00	77813.71	35084.64
82224.78	40727.22	73643.96	40421.00	73485.96	34507.83	77730.96	35031.14
82338.16	40751.67	73584.21	40447.33	73484.21	34515.66	77645.21	34977.64
82451.54	40774.12	73522.46	40473.66	73484.46	34523.49	77556.46	34924.14
82564.92	40794.57	73458.71	40500.00	73486.71	34531.32	77464.71	34870.64
82678.30	40812.02	73393.96	40526.33	73491.96	34539.15	77369.96	34817.14
82791.68	40827.47	73328.21	40552.66	73500.21	34546.98	77272.21	34763.64
82905.06	40840.92	73261.46	40579.00	73511.46	34554.81	77171.46	34710.14
83018.44	40852.37	73193.71	40605.33	73524.71	34562.64	77067.71	34656.64
83131.82	40861.82	73125.96	40631.66	73540.96	34570.47	76961.96	34603.14
83245.20	40869.27	73057.21	40658.00	73560.21	34578.30	76854.21	34549.64
83358.58	40874.72	72987.46	40684.33	73582.46	34586.13	76745.46	34496.14
83471.96	40878.17	72916.71	40710.66	73607.71	34593.96	76634.71	34442.64
83585.34	40879.62	72845.96	40737.00	73635.96	34601.79	76522.96	34389.14
83698.72	40879.07	72775.21	40763.33	73667.21	34609.62	76409.21	34335.64
83812.10	40876.52	72704.46	40789.66	73701.46	34617.45	76294.46	34282.14
83925.48	40872.97	72633.71	40816.00	73738.71	34625.28	76177.71	34228.64
84038.86	40868.42	72563.96	40842.33	73779.96	34633.11	76059.96	34175.14
84152.24	40862.87	72495.21	40868.66	73824.21	34640.94	75950.21	34121.64
84265.62	40856.32	72427.46	40895.00	73871.46	34648.77	75848.46	34068.14
84378.00	40848.77	72361.71	40921.33	73921.71	34656.60	75754.71	34014.64
84491.38	40840.22	72298.96	40947.66	73974.96	34664.43	75668.96	33961.14
84604.76	40830.67	72239.21	40974.00	74031.21	34672.26	75591.21	33907.64
84718.14	40820.12	72182.46	41000.33	74090.46	34680.09	75521.46	33854.14
84831.52	40808.57	72129.71	41026.66	74152.71	34687.92	75459.71	33800.64
84944.90	40796.02	72080.96	41053.00	74217.96	34695.75	75405.96	33747.14
85058.28	40782.47	72036.21	41079.33	74285.21	34703.58	75350.21	33693.64
85171.66	40767.92	71995.46	41105.66	74354.46	34711.41	75292.46	33640.14
85285.04	40752.37	71958.71	41132.00	74425.71	34719.24	75242.71	33586.64
85398.42	40735.82	71926.96	41158.33	74499.96	34727.07	75190.96	33533.14
85511.80	40718.27	71899.21	41184.66	74577.21	34734.90	75146.21	33479.64
85625.18	40699.72	71875.46	41211.00	74657.46	34742.73	75109.46	33426.14
85738.56	40680.17	71855.71	41237.33	74740.71	34750.56	75080.71	33372.64
85851.94	40659.62	71839.96	41263.66	74826.96	34758.39	75059.96	33319.14
85965.32	40638.07	71828.21	41290.00	74916.21	34766.22	75047.21	33265.64
86078.70	40615.52	71820.46	41316.33	75008.46	34774.05	75043.46	33212.14
86192.08	40592.97	71816.71	41342.66	75103.71	34781.88	75048.71	33158.64
86305.46	40569.42	71816.96	41369.00	75201.96	34789.71	75063.96	33105.14
86418.84	40544.87	71821.21	41395.33	75302.21	34797.54	75088.21	33051.64
86532.22	40519.32	71829.46	41421.66	75404.46	34805.37	75121.46	33000.14
86645.60	40492.77	71841.71	41448.00	75508.71	34813.20	75163.71	32948.64
86758.98	40465.22	71857.96	41474.33	75615.96	34821.03	75214.96	32897.14
86872.36	40436.67	71877.21	41500.66	75726.21	34828.86	75275.21	32845.64
86985.74	40407.12	71900.46	41527.00	75839.46	34836.69	75344.46	32794.14
87099.12	40376.57	71927.71	41553.33	75955.71	34844.52	75422.71	32742.64
87212.50	40345.02	71958.96	41579.66	76075.96	34852.35	75509.96	32691.14
87325.88	40312.47	71994.21	41606.00	76200.21	34860.18	75605.21	32640.64
87439.26	40279.92	72033.46	41632.33	76328.46	34868.01	75709.46	32590.14
87552.64	40247.37	72076.71	41658.66	76460.71	34875.84	75822.71	32540.64
87665.02	40214.82	72124.96	41685.00	76597.96	34883.67	75945.96	32491.14
87778.40	40182.27	72177.21	41711.33	76739.21	34891.50	76079.21	32442.64
87891.78	40149.72	72233.46	41737.66	76885.46	34899.33	76222.46	32394.14
88005.16	40117.17	72293.71	41764.00	77036.71	34907.16	76375.71	32345.64
88118.54	40084.62	72357.96	41790.33	77193.96	34915.00	76538.96	32297.14
88231.92	40052.07	72426.21	41816.66	77357.21	34922.83	76712.21	32248.64
88345.30	40019.52	72498.46	41843.00	77526.46	34930.66	76895.46	32200.14
88458.68	39986.97	72574.71	41869.33	77701.71	34938.49	77088.71	32151.64
88572.06	39954.42	72654.96	41895.66	77883.96	34946.32	77292.96	32103.14
88685.44	39921.87	72739.21	41922.00	78073.21	34954.15	77508.21	32054.64
88798.82	39889.32	72827.46	41948.33	78269.46	34962.00	77734.46	32006.14
88912.20	39856.77	72919.71	41974.66	78472.71	34969.83	77971.71	31957.64
89025.58	39824.22	73015.96	42001.00	78683.96	34977.66	78220.96	31909.14
89138.96	39791.67	73116.21	42027.33	78902.21	34985.49	78482.21	31860.64
89252.34	39759.12	73220.46	42053.66	79127.46	34993.32	78755.46	31812.14
89365.72	39726.57	73328.71	42080.00	79359.71	34999.15	79040.71	31763.64
89479.10	39694.02	73440.96	42106.33	79599.96	35004.98	79338.96	31715.14
89592.48	39661.47	73557.21	42132.66	79847.21	35010.81	79649.21	31666.64
89705.86	39628.92	73677.46	42159.00	80101.46	35016.64	80072.46	31618.14
89819.24	39596.37	73801.71	42185.33	80362.71	35022.47	80508.71	31569.64
89932.62	39563.82	73929.96	42211.66	80631.96	35028.30	80958.96	31521.14
90045.00	39531.27	74062.21	42238.00	80909.21	35034.13	81523.21	31472.64
90158.38	39498.72	74208.46	42264.33	81195.46	35039.96	82103.46	31424.14
90271.76	39466.17	74368.71	42290.66	81490.71	35045.79	82799.71	31375.64
90385.14	39433.62	74542.96	42317.00	81795.96	35051.62	83612.96	31327.14
90498.52	39401.07	74730.21	42343.33	82111.21	35057.45	84544.21	31278.64
90611.90	39368.52	74930.46	42369.66	82437.46	35063.28	85605.46	31230.14
90725.28	39335.97	75143.71	42396.00	82774.71	35069.11	86797.71	31181.64
90838.66	39303.42	75369.96	42422.33	83123.96	35074.94	88122.96	31133.14
90952.04	39270.87	75609.21	42448.66	83485.21	35080.77	89580.21	31084.64
91065.42	39238.32	75862.46	42475.00	83958.46	35086.60	91170.46	31036.14
91178.80	39205.77	76129.71	42501.33	84444.71	35092.43	92894.71	30987.64
91292.18	39173.22	76410.96	42527.66	84944.96	35098.26	94763.96	30939.14
91405.56	39140.67	76706.21	42554.00	85459.21	35104.09	96778.21	30890.64
91518.94	39108.12	77015.46	42580.33	85988.46	35109.92	98938.46	30842.14
91632.32	39075.57	77338.71	42606.66	86532.71	35115.75	101244.71	30793.64
91745.70	39043.02	77676.96	42633.00	87093.96	35121.58	103707.96	30745.14
91859.08	39010.47	78129.21	42659.33	87672.21	35127.41	106329.21	30696.64
91972.46	38977.92	78696.46	42685.66	88268.46	35133.24	109109.46	30648.14
92085.84	38945.37	79379.71	42712.00	88882.71	35139.07	112050.71	30600.64
92199.22	38912.82	80180.96	42738.33	89515.96	35144.90	115263.96	30552.14
92312.60	38880.27	81091.21	42764.66	90168.21	35150.73	118759.21	30503.64
92425.98	38847.72	82110.46	42791.00	90839.46	35156.56	123547.46	30455.14
92539.36	38815.17	83248.71	42817.33	91529.71	35162.39	129649.71	30406.64
92652							