

ELEVATIONS FOR LINE 'BASELINE'

STATION	% GRADE	ELEVATION
<u>100N</u> ^E	-	<u>1000</u>
100.25N	16	1004
100.5N	16	1008
100.75N	16	1012
<u>101N</u>	16	<u>1016</u>
101.25N	-9	1013.75
101.5N	25	1020
101.75N	9	1022.25
<u>102N</u>	2	<u>1022.75</u>
102.25N	1	1023
102.5N	3	1023.75
102.75N	4	1024.75
<u>103N</u>	1	<u>1025</u>
103.25N	1	1025.25
103.5N	3	1026
103.75N	3	1026.75
<u>104N</u>	2	<u>1027.25</u>
104.25N	3	1028
104.5N	2	1028.5
104.75N	3	1029.25
<u>105N</u>	2	<u>1029.75</u>
105.25N	2	1030.25
105.5N	2	1030.75
105.75N	2	1031.25
<u>106N</u>	2	<u>1031.75</u>
106.25N	2	1032.25
106.5N	2	1032.75
106.75N	2	1033.25
<u>107N</u>	2	<u>1033.75</u>
107.25N	1	1034
107.5N	2	1034.5
107.75N	1	1034.75
<u>108N</u>	2	<u>1035.25</u>
108.25N	3	1036
108.5N	1	1036.25
108.75N	2	1036.75
109N	3	1037.5
109.25N	3	1038.25
109.5N	2	1038.75
109.75N	3	1039.5
<u>110N</u>	2	<u>1040</u>
110.25N	3	1040.75
110.5N	1	1041
110.75N	0	1041
111N	0	1041
111.25N	0	1041
111.5N	1	1041.25
111.75N	0	1041.25
<u>112N</u>	1	<u>1041.5</u>

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BASELINE

ELEVATIONS

112.25N	1	1041.75
112.5N	1	1042
112.75N	0	1042
113N	0	1042
113.25N	0	1042
113.5N	0	1042
113.75N	-2	1041.5
<u>114N</u>	<u>-16</u>	<u>1037.5</u>
114.25N	15	1041.25
114.5N	-1	1041
114.75N	-1	1040.75
115N	-1	1040.5
115.25N	-2	1040
115.5N	-2	1039.5
115.75N	0	1039.5
<u>116¹³</u>	<u>-32</u>	<u>1027.3</u> ✓

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ELEVATIONS FOR LINE 'BASELINE-WEST'

STATION	% GRADE	ELEVATION
<u>100N^E</u>	-	<u>1000</u>
99.75N	-6	998.5
99.5N	-2	998
99.25N	-2	997.5
<u>99N</u>	-20	<u>992.5</u>
98.75N	-20	987.5
98.5N	-10	985
98.25N	-9	982.75
<u>98N</u>	-8	<u>980.75</u>
97.75N	-8	978.75
97.5N	-5	977.5
97.25N	-11	974.75
<u>97N</u>	-14	<u>971.25</u>
96.75N	0	971.25
96.5N	20	976.25
96.25N	13	979.5
<u>96N</u>	2	<u>980</u>
95.75N	3	980.75
95.5N	6	982.25
95.25N	3	983
95N	10	985.5
94.75N	11	988.25
94.5N	8	990.25
94.25N	-2	989.75
<u>94N</u>	-3	<u>989</u>
93.75N	3	989.75
93.5N	7	991.5
93.25N	3	992.25
93N	1	992.5
92.75N	-12	989.5
92.5N	0	989.5
92.25N	5	990.75
<u>92N</u>	0	<u>990.75</u>
91.75N	0	990.75
91.5N	5	992
91.25N	7	993.75
91N	3	994.5
90.75N	5	995.75
90.5N	5	997
90.25N	3	997.75
<u>90N</u>	3	<u>998.5</u>
89.75N	2	999
89.5N	2	999.5
89.25N	0	999.5
89N	0	999.5
88.75N	4	1000.5
88.5N	-2	1000
88.25N	-7	998.25
<u>88N</u>	3	<u>999</u>

ELEVATIONS FOR LINE '107 N TIE-LINE EAST'

STATION	% GRADE	ELEVATION
<u>100N^E</u>	-	<u>994.5</u>
100.25N	4	995.5
100.5N	4	996.5
100.75N	3	997.25
<u>101N</u>	2	<u>997.75</u>
101.25N	3	998.5
101.5N	4	999.5
101.75N	3	1000.25
<u>102N</u>	3	<u>1001</u>
102.25N	2	1001.5
102.5N	2	1002
102.75N	2	1002.5
<u>103N</u>	2	<u>1003</u>
103.25N	3	1003.75
103.5N	2	1004.25
103.75N	2	1004.75
<u>104N</u>	1	<u>1005</u>
104.25N	1	1005.25
104.5N	1	1005.5
104.75N	0	1005.5
<u>105N</u>	1	<u>1005.75</u>
105.25N	1	1006
105.5N	1	1006.25
105.75N	0	1006.25
<u>106N</u>	0	<u>1006.25</u>
106.25N	1	1006.5
106.5N	0	1006.5
106.75N	1	1006.75
<u>107N</u>	0	<u>1006.75</u>
107.25N	1	1007
107.5N	1	1007.25
107.75N	2	1007.75
<u>108N</u>	0	<u>1007.75</u>
108.25N	1	1008
108.5N	1	1008.25
108.75N	1	1008.5
<u>109N</u>	2	<u>1009</u>
109.25N	3	1009.75
109.5N	5	1011
109.75N	2	1011.5
<u>110N</u>	3	<u>1012.25</u>
110.25N	3	1013
110.5N	4	1014
110.75N	4	1015
111N	5	1016.25
111.25N	5	1017.5
111.5N	5	1018.75
111.75N	7	1020.5
<u>112N^E</u>	-3	<u>1019.75</u>

TL 107N EAST

<u>E</u>		
112.25N	11	1022.5
112.5N	2	1023
112.75N	1	1023.25
113N	2	1023.75
113.25N	1	1024
113.5N	1	1024.25
113.75N	1	1024.5
<u>114N</u>	0	<u>1024.5</u>
114.25N	0	1024.5
114.5N	-7	1022.75
114.75N	-5	1021.5
115N	-3	1020.75
115.25N	-1	1020.5
115.5N	-2	1020
115.75N	-2	1019.5
116N	-3	1018.75
116.25E	-1	1018.5
<u>116.38.4E</u>	0	<u>1018.5</u>

ELEVATIONS FOR LINE '107 N TIE-LINE WEST'

STATION	% GRADE	ELEVATION
<u>100N</u> ^E	-	<u>994.5</u>
99.75N	-4	993.5
99.5N	-4	992.5
99.25N	-5	991.25
<u>99N</u>	-6	<u>989.75</u>
98.75N	-7	988
98.5N	-7	986.25
98.25N	-15	982.5
<u>98N</u>	-5	<u>981.25</u>
97.75N	0	981.25
97.5N	0	981.25
97.25N	1	981.5
<u>97N</u>	-1	<u>981.25</u>
96.75N	0	981.25
96.5N	0	981.25
96.25N	5	982.5
<u>96N</u>	5	<u>983.75</u>
95.75N	0	983.75
95.5N	0	983.75
95.25N	-3	983
95N	-1	982.75
94.75N	0	982.75
94.5N	0	982.75
94.25N	1	983
<u>94N</u>	2	<u>983.5</u>
93.75N	-1	983.25
93.5N	2	983.75
93.25N	-1	983.5
<u>93N</u>	-1	<u>983.25</u>
92.75N	2	983.75
92.5N	4	984.75
92.25N	0	984.75
<u>92N</u>	1	<u>985</u>
91.75N	1	985.25
91.5N	-3	984.5
91.25N	9	986.75
91N	2	987.25
90.75N	5	988.5
90.5N	1	988.75
90.25N	2	989.25
<u>90N</u>	3	<u>990</u>
89.75N	3	990.75
89.5N	6	992.25
89.25N	2	992.75
89N	1	993
88.75N	0	993
88.5N	0	993
<u>88.25N</u>	0	<u>993</u>

ELEVATIONS FOR LINE '87 N TIE-LINE EAST'

STATION	% GRADE	ELEVATION
<u>100N</u> ^E	-	<u>1046.25</u>
100.25N	22	1051.75
100.5N	20	1056.75
100.75N	13	1060
<u>101N</u>	1	<u>1060.25</u>
101.25N	-2	1059.75
101.5N	-1	1059.5
101.75N	-5	1058.25
<u>102N</u>	-3	<u>1057.5</u>
102.25N	-4	1056.5
102.5N	-6	1055
102.75N	-7	1053.25
<u>103N</u>	-6	<u>1051.75</u>
103.25N	-3	1051
103.5N	-4	1050
103.75N	-5	1048.75
<u>104N</u>	-3	<u>1048</u>
104.25N	-8	1046
104.5N	-11	1043.25
104.75N	-1	1043
<u>105N</u>	-11	<u>1040.25</u>
105.25N	-23	1034.5
105.5N	-5	1033.25
105.75N	14	1036.75
<u>106N</u>	18	<u>1041.25</u>
106.25N	2	1041.75
106.5N	-3	1041
106.75N	-7	1039.25
<u>107N</u>	-4	<u>1038.25</u>
107.25N	-7	1036.5
107.5N	0	1036.5
107.75N	-3	1035.75
<u>108N</u>	5	<u>1037</u>
108.25N	-7	1035.25
108.5N	-10	1032.75
108.75N	-51	1020
109N	-63	1004.25
109.25N	-34	995.75
109.5N	-20	990.75
109.75N	-40	980.75
<u>110N</u>	-40	<u>970.75</u>
110.25N	-34	962.25
110.5N	-10	959.75
110.75N	-1	959.5
111N ^E	22	965

LINE 87N

EAST

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111.25N	40	975
111.5N	43	985.75
111.75N	43	996.5
<u>112N</u>	<u>36</u>	<u>1005.5</u>
112.25N	63	1021.25
112.5N	55	1035
112.75N	244	1096
113N	0	1096
113.25N	-7	1094.25
113.5N	-10	1091.75
113.75N	-10	1089.25
<u>114N</u>	<u>-10</u>	<u>1086.75</u>
114.25N	3	1087.5
114.5N	-11	1084.75
114.75N	-34	1076.25
115N	-18	1071.75
115.25N	-14	1068.25
115.5N	-14	1064.75
115.75N	-10	1062.25
<u>116E</u>	<u>-5</u>	<u>1061</u>

ELEVATIONS FOR LINE '87 N TIE-LINE WEST'

STATION	% GRADE	ELEVATION
<u>100^E</u>	-	<u>1046.25</u>
99.75N	-25	1040
99.5N	-14	1036.5
99.25N	-14	1033
99N	-9	<u>1030.75</u>
98.75N	1	1031
98.5N	7	1032.75
98.25N	1	1033
98N	-3	<u>1032.25</u>
97.75N	-5	1031
97.5N	-10	1028.5
97.25N	-7	1026.75
<u>97N</u>	-5	<u>1025.5</u>
96.75N	-5	1024.25
96.5N	-5	1023
96.25N	-5	1021.75
<u>96N</u>	-6	<u>1020.25</u>
95.75N	-6	1018.75
95.5N	-10	1016.25
95.25N	-10	1013.75
95N	-15	1010
94.75N	-15	1006.25
94.5N	-10	1003.75
94.25N	-43	993
<u>94N</u>	-46	<u>981.5</u>
93.75N	-23	975.75
93.5N	-7	974
93.25N	-6	972.5
93N	20	977.5
92.75N	10	980
92.5N	18	984.5
92.25N	-10	982
<u>92N</u>	-60	<u>967</u>
91.75N	-20	962
91.5N	-5	960.75
91.25N	0	960.75
91N	-2	960.25
90.75N	-10	957.75
90.5N	-3	957
90.25N	-8	955
<u>90N</u>	-4	<u>954</u>
89.75N	0	954
89.5N	38	963.5
89.25N	55	977.25
89N	11	980
88.75N	11	982.75
88.5N	11	985.5
88.25N	8	987.5
<u>88^E</u>	5	<u>988.75</u>

ELEVATIONS FOR LINE '88 E NORTH'

STATION	% GRADE	ELEVATION
100N	-	999
100.25N	2	999.5
100.5N	0	999.5
100.75N	1	999.75
101N	5	1001
101.25N	0	1001
101.5N	-7	999.25
101.75N	-15	995.5
102N	-17	991.25
102.25N	-15	987.5
102.5N	-14	984
102.75N	-12	981
103N	-7	979.25
103.25N	3	981.25
103.5N	0	981.25
103.75N	-5	980
104N	-1	979.75
104.25N	-9	977.5
104.5N	-8	975.5
104.75N	-1	975.25
105N	0	975.25
105.25N	6	976.75
105.5N	20	981.75
105.75N	2	982.25
106N	2	982.75
106.25N	4	983.75
106.5N	6	985.25
106.75N	3	986
107N	6	987.5
107.25N	5	988.75
107.50N	8	990.75
107.75N	-4	<u>989.5</u>

ELEVATIONS FOR LINE '88 E SOUTH'

STATION	% GRADE	ELEVATION
100N	-	999
99.75N	4	1000
99.5N	12	1003
99.25N	0	1003
99N	0	1003
98.75N	5	1004.25
98.5N	-15	1000.5
98.25N	-17	996.25
98N	-8	994.25
97.75N	-8	992.25
97.5N	-7	990.5
97.25N	-6	989
97N	5	990.25
96.75N	-10	987.75
96.5N	-5	986.5
96.25N	-8	984.5
96N	-26	978
95.75N	-9	975.75
95.5N	1	976
95.25N	28	933
95N	9	985.25
94.75N	-5	984
94.5N	4	985
94.25N	5	986.25
94N	2	986.75
93.75N	0	986.75
93.5N	-2	986.25
93.25N	-3	985.5
93N	0	985.5
92.75N	9	987.75
92.5N	18	992.25
92.25N	3	993
92N	3	993.75
91.75N	6	995.25
91.5N	-5	994
91.25N	-18	989.5
91N	7	991.25
90.75N	1	991.5
90.5N	9	993.75
90.25N	22	999.25
90N	4	1000.25
89.75N	14	1003.75
89.5N	15	1007.5
89.25N	9	1009.75
89N	-5	1008.5
88.75N	-15	1004.75
88.5N	-3	1004
88.25N	-4	1003
88N	-3	1002.25
87.75N	-9	1000

ELEVATIONS FOR LINE '90 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>998.5</u>
100.25N	0	998.5
100.5N	0	998.5
100.75N	-1	998.25
101N	-34	989.75
101.25N	28	996.75
101.5N	11	999.5
101.75N	-14	996
102N	-20	991
102.25N	-17	986.75
102.5N	5	983
102.75N	0	988
103N	7	989.75
103.25N	9	992
103.5N	-3	991.25
103.75N	-6	989.75
104N	-4	988.75
104.25N	0	988.75
104.5N	9	991
104.75N	-10	988.5
105N	-10	986
105.25N	13	989.25
105.5N	10	991.75
105.75N	-2	991.25
106N	-5	990
106.25N	1	990.25
106.5N	3	991
106.75N	-1	990.75
107N	-2	990.25
107.25N	-2	989.75
107.5N	-2	989.25
<u>107.713N</u>	<u>-2</u>	<u>988.824</u>

ELEVATIONS FOR LINE '90 E SOUTH'

STATION	% GRADE	ELEVATION
100N	-	998.5
99.75N	0	998.5
99.5N	1	998.75
99.25N	2	999.25
99N	-6	997.75
98.75N	-4	996.75
98.5N	-3	996
98.25N	0	996
98N	-5	994.75
97.75N	-3	994
97.5N	1	994.25
97.25N	-1	994
97N	2	994.5
96.75N	0	994.5
96.5N	-24	938.5
96.25N	-19	983.75
96N	-12	980.75
95.75N	0	980.75
95.5N	-25	974.5
95.25N	0	974.5
95N	25	980.75
94.75N	16	984.75
94.5N	5	986
94.25N	0	986
94N	3	986.75
93.75N	-1	986.5
93.5N	-2	986
93.25N	-5	984.75
93N	-2	984.25
92.75N	10	986.75
92.5N	2	987.25
92.25N	-9	985
92N	-4	984
91.75N	-5	982.75
91.5N	-8	980.75
91.25N	-14	977.25
91N	7	979
90.75N	0	979
90.5N	8	981
90.25N	-18	976.5
90N	10 7	979 (978.25)
89.75N	18 -15	974.5
89.5N	13	977.75
89.25N	-25	971.5
89N	-20	966.5
88.75N	-14	963
88.5N	0	963
88.25N	-2	962.5
88N	0	962.5
87.75N	0	962.5
87.5N	0	962.5

ELEVATIONS FOR LINE '92 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>990.749999</u>
100.25N	-8	988.75
100.5N	10	991.25
100.75N	5	992.5
101N	4	993.5
101.25N	6	995
101.5N	3	995.75
101.75N	-6	994.25
102N	0	994.25
102.25N	-5	993
102.5N	-5	991.75
102.75N	-4	990.75
103N	-4	989.75
103.25N	-3	989
103.5N	-5	987.75
103.75N	-6	986.25
104N	2	985.75
104.25N	-6	985.25
104.5N	-4	984.25
104.75N	0	984.25
105N	-3	983.5
105.25N	6	985
105.5N	0	985
105.75N	-5	983.75
106N	-4	982.75
106.25N	0	982.75
106.5N	0	982.75
106.75N	-2	982.25
107N	0	982.25
107.25N	-4	981.25
107.50N	0	981.25
<u>107.56.3N</u>	0	<u>981.25</u>

ELEVATIONS FOR LINE '92 E SOUTH'

STATION	% GRADE	ELEVATION
100N	-	990.749999
99.75N	-2	990.25
99.5N	1	990.5
99.25N	4	991.5
99N	-2	991
98.75N	0	991
98.5N	-15	987.25
98.25N	-11	984.5
98N	-8	982.5
97.75N	-12	979.5
97.5N	-2	979
97.25N	3	979.75
97N	18	984.25
96.75N	2	984.75
96.5N	10	987.25
96.25N	-2	986.75
96N	-44	975.75
95.75N	-20	970.75
95.5N	5	972
95.25N	-3	971.25
95N	1	971.5
94.75N	4	972.5
94.5N	1	972.75
94.25N	-5	971.5
94N	-1	971.25
93.75N	-17	967
93.5N	-25	960.75
93.25N	-3	960
93N	0	960
92.75N	1	960.25
92.5N	11	963
92.25N	9	965.25
92N	35	974
91.75N	28	981
91.5N	12	984
91.25N	-1	983.75
91N	-6	982.25
90.75N	-8	980.25
90.5N	-10	977.75
90.25N	-4	976.75
90N	-4	975.75
89.75N	-6	974.25
89.5N	-5	973
89.25N	0	973
89N	17	977.25
88.75N	28	984.25
88.5N	4	985.25
88.25N	-8	983.25
88N	9	985.5
87.75N	10	988
87.5N	1	988.25

ELEVATIONS FOR LINE '94 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>989</u>
100.25N	-1	988.75
100.5N	2	989.25
100.75N	1	989.5
101N	0	989.5
101.25N	1	989.75
101.5N	0	989.75
101.75N	-2	989.25
102N	-8	987.25
102.25N	2	987.75
102.5N	-4	986.75
102.75N	-5	985.5
103N	-3	984.75
103.25N	-5	983.5
103.5N	-3	982.75
103.75N	-2	982.25
104N	0	982.25
104.25N	0	982.25
104.5N	0	982.25
104.75N	-1	982
105N	-1	981.75
105.25N	2	982.25
105.5N	2	982.75
105.75N	-2	982.25
106N	8	984.25
106.25N	0	984.25
106.5N	-8	982.25
106.75N	0	982.25
107N	0	982.25
107.25N	2	982.75
107. 30.7 N	0	<u>982.75</u>

ELEVATIONS FOR LINE '94 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>989</u>
99.75N	1	989.25
99.5N	-5	988
99.25N	-9	985.75
99N	-9	983.5
98.75N	-23	977.75
98.5N	7	979.5
98.25N	30	987
98N	19	991.75
97.75N	4	992.75
97.5N	-1	992.5
97.25N	-9	990.25
97N	13	993.5
96.75N	6	995
96.5N	0	995
96.25N	0	995
96N	-55	981.25
95.75N	-40	971.25
95.5N	-5	970
95.25N	-5	968.75
95N	-2	968.25
94.75N	-3	966.25
94.5N	-20	961.25
94.25N	-1	961
94N	0	961
93.75N	0	961
93.5N	25	967.25
93.25N	38	976.75
93N	41	987
92.75N	-9	984.75
92.5N	13	988
92.25N	35	996.75
92N	17	1001
91.75N	8	1003
91.5N	10	1005.5
91.25N	8	1007.5
91N	1	1007.75
90.75N	4	1008.75
90.5N	0	1008.75
90.25N	-6	1007.25
90N	2	1007.75
89.75N	1	1008
89.5N	10	1010.5
89.25N	-2	1010
89N	-44	999
88.75N	-50	986.5
88.5N	-16	982.5
88.25N	5	983.75
88N	14	987.25
87.75N	-7	985.5
87.5N	-5	984.25
<u>87.25N</u>	<u>10</u>	<u>986.75</u>

ELEVATIONS FOR LINE '96 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>980</u>
100.25N	5	981.25
100.5N	-1	981
100.75N	12	984
101N	5	985.25
101.25N	11	988
101.5N	0	988
101.75N	-15	984.25
102N	-5	983
102.25N	-15	979.25
102.5N	-1	979
102.75N	0	979
103N	2	979.5
103.25N	1	979.75
103.5N	0	979.75
103.75N	2	980.25
104N	0	980.25
104.25N	2	980.75
104.5N	-1	980.5
104.75N	4	981.5
105N	20	986.5
105.25N	-2	986
105.5N	-20	981
105.75N	-2	980.5
106N	0	980.5
106.25N	0	980.5
106.5N	2	981
106.75N	2	981.5
107N	7	983.25
<u>107^{11.2}N</u>	4	<u>983.718</u>

ELEVATIONS FOR LINE '96 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>980</u>
99.75N	-2	979.5
99.5N	-7	977.75
99.25N	-7	976
99N	-20	971
98.75N	20	976
98.5N	10	978.5
98.25N	23	984.25
98N	20	989.25
97.75N	2	989.75
97.5N	-2	989.25
97.25N	-14	985.75
97N	-10	983.25
96.75N	-50	970.75
96.5N	-15	967
96.25N	0	967
96N	12	970
95.75N	8	972
95.5N	3	972.75
95.25N	-5	971.5
95N	-5	970.25
94.75N	-22	964.75
94.5N	0	964.75
94.25N	0	964.75
94N	2	965.25
93.75N	34	973.75
93.5N	7	975.5
93.25N	25	981.75
93N	43	992.5
92.75N	40	1002.5
92.5N	10	1005
92.25N	10	1007.5
92N	12	1010.5
91.75N	16	1014.5
91.5N	16	1018.5
91.25N	5	1019.75
91N	6	1021.25
90.75N	7	1023
90.5N	7	1024.75
90.25N	0	1024.75
90N	-6	1023.25
89.75N	1	1023.5
89.5N	6	1025
89.25N	0	1025
89N	0	1025
88.75N	-2	1024.5
88.5N	-10	1022
88.25N	-1	1021.75
88N	3	1022.5
87.75N	10	1025
87.5N	-1	1024.75
87.25N	0	1024.75
<u>87.3N</u>	0	<u>1024.75</u>

ELEVATIONS FOR LINE '97 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>971.249999</u>
100.25N	2	971.75
100.5N	2	972.25
100.75N	0	972.25
101N	16	976.25
101.25N	3	977
101.5N	6	978.5
101.75N	7	980.25
102N	3	981
102.25N	0	981
102.5N	4	982
102.75N	11	984.75
103N	2	985.25
103.25N	9	987.5
103.5N	5	988.75
103.75N	1	989
104N	3	989.75
104.25N	1	990
104.5N	2	990.5
104.75N	5	991.75
105N	4	992.75
105.25N	-2	992.25
105.5N	-1	992
105.75N	-14	988.5
106N	-24	982.5
106.25N	-16	978.5
106.5N	0	978.5
106.75N	0	978.5
107N	0	978.5
<u>107²³</u>	0	<u>978.5</u>

ELEVATIONS FOR LINE '97 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>971.249999</u>
99.75N	0	971.25
99.5N	0	971.25
99.25N	-2	970.75
99N	2	971.25
98.75N	2	971.75
98.5N	2	972.25
98.25N	11	975
98N	28	982
97.75N	24	988
97.5N	-4	987
97.25N	-30	979.5
97N	-8	977.5
96.75N	-40	967.5
96.5N	0	967.5
96.25N	0	967.5
96N	5	968.75
95.75N	8	970.75
95.5N	14	974.25
95.25N	3	975
95N	-21	969.75
94.75N	-24	963.75
94.5N	-2	963.25
94.25N	7	965
94N	20	970
93.75N	30	977.5
93.5N	8	979.5
93.25N	55	993.25
93N	33	1001.5
92.75N	13	1004.75
92.5N	8	1006.75
92.25N	10	1009.25
92N	8	1011.25
91.75N	9	1013.5
91.5N	11	1016.25
91.25N	6	1017.75
91N	2	1018.25
90.75N	7	1020
90.5N	12	1023
90.25N	7	1024.75
90N	2	1025.25
89.75N	3	1026
89.5N	14	1029.5
89.25N	12	1032.5
89N	-6	1031
88.75N	-3	1030.25
88.5N	-3	1028.25
88.25N	-8	1026.25
88N	0	1026.25
87.75N	15	1030
87.5N	1	1030.25
87.25N	-2	1029.75
<u>87N</u>	0	<u>1029.75</u>

ELEVATIONS FOR LINE '98 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>980.75</u>
100.25N	2	981.25
100.5N	6	982.75
100.75N	30	990.25
101N	8	992.25
101.25N	2	992.75
101.5N	1	993
101.75N	0	993
102N	7	994.75
102.25N	6	996.25
102.5N	0	996.25
102.75N	-1	996
103N	0	996
103.25N	12	999
103.5N	10	1001.5
103.75N	2	1002
104N	0	1002
104.25N	-4	1001
104.5N	6	1002.5
104.75N	-2	1002
105N	1	1002.25
105.25N	-4	1001.25
105.5N	0	1001.25
105.75N	-9	999
106N	-9	996.75
106.25N	-13	993.5
106.5N	-18	989
106.75N	-24	983
<u>107N</u>	-7	<u>981.25</u>

ELEVATIONS FOR LINE '98 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>980.75</u>
99.75N	-3	980
99.5N	-2	979.5
99.25N	4	980.5
99N	-14	977
98.75N	-20	972
98.5N	-14	968.5
98.25N	-3	967.75
98N	-5	966.5
97.75N	9	968.75
97.5N	4	969.75
97.25N	-1	969.5
97N	-7	967.75
96.75N	0	967.75
96.5N	0	967.75
96.25N	3	968.5
96N	14	972
95.75N	1	972.25
95.5N	-25	966
95.25N	-4	965
95N	-1	964.75
94.75N	1	965
94.5N	23	972
94.25N	23	977.75
94N	11	980.5
93.75N	20	985.5
93.5N	31	993.25
93.25N	-38	983.75
93N	23	990.75
92.75N	22	996.25
92.5N	0	996.25
92.25N	7	998
92N	-3	997.25
91.75N	12	1000.25
91.5N	29	1007.5
91.25N	12	1010.5
91N	3	1011.25
90.75N	1	1011.5
90.5N	-3	1010.75
90.25N	0	1010.75
90N	2	1011.25
89.75N	8	1013.25
89.5N	23	1019
89.25N	5	1020.25
89N	-7	1013.5
88.75N	-5	1017.25
88.5N	-8	1015.25
88.25N	-3	1014.5
88N	-5	1013.25
87.75N	10	1015.75
87.5N	5	1017
87.25N	1	1017.25
<u>87N</u>	-6	<u>1015.75</u>

ELEVATIONS FOR LINE '99 E NORTH'

STATION	% GRADE	ELEVATION
100N	-	992.5
100.25N	15	996.25
100.5N	8	998.25
100.75N	3	999
101N	5	1000.25
101.25N	5	1001.5
101.5N	-4	1000.5
101.75N	12	1003.5
102N	7	1005.25
102.25N	0	1005.25
102.5N	7	1007
102.75N	-4	1006
103N	-3	1005.25
103.25N	5	1006.5
103.5N	7	1008.25
103.75N	3	1009
104N	0	1009
104.25N	-6	1007.5
104.5N	0	1007.5
104.75N	0	1007.5
105N	-1	1007.25
105.25N	-3	1006.5
105.5N	-2	1006
105.75N	-7	1004.25
106N	-9	1002
106.25N	-9	999.75
106.5N	-15	996
106.75N	-10	993.5
107N	-18	989

ELEVATIONS FOR LINE '99 E SOUTH'

STATION % GRAD

ELEVATIONS FOR LINE '99 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>992.5</u>
99.75N	-28	985.5
99.5N	-20	980.5
99.25N	0	980.5
99N	-17	976.25
98.75N	-2	975.75
98.5N	-7	974
98.25N	-14	970.5
98N	-4	969.5
97.75N	-9	967.25
97.5N	-8	965.25
97.25N	8	967.25
97N	-2	966.75
96.75N	4	967.75
96.5N	0	967.75
96.25N	-14	964.25
96N	-6	962.75
95.75N	0	962.75
95.5N	0	962.75
95.25N	7	964.5
95N	7	966.25
94.75N	7	968
94.5N	20	973
94.25N	14	976.5
94N	21	981.75
93.75N	16	985.75
93.5N	20	990.75
93.25N	37	1000
93N	32	1008
92.75N	20	1013
92.5N	7	1014.75
92.25N	5	1016
92N	11	1018.75
91.75N	41	1029
91.5N	20	1034
91.25N	2	1034.5
91N	1	1034.75
90.75N	4	1035.75
90.5N	0	1035.75
90.25N	-2	1035.25
90N	-3	1034.5
89.75N	10	1037
89.5N	14	1040.5
89.25N	-2	1040
89N	-11	1037.25
88.75N	-10	1034.75
88.5N	-7	1033
88.25N	-1	1032.75
88N	-2	1032.25
87.75N	-2	1031.75
87.5N	1	1032
87.25N	-2	1031.5
<u>87N</u>	4	<u>1032.5</u>

ELEVATIONS FOR LINE '100 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1000</u>
100.25N	14	1003.5
100.5N	6	1005
100.75N	6	1006.5
101N	-6	1005
101.25N	16	1009
101.5N	-3	1008.25
101.75N	8	1010.25
102N	12	1013.25
102.25N	6	1014.75
102.5N	18	1019.25
102.75N	9	1021.5
103N	1	1021.75
103.25N	-9	1019.5
103.5N	1	1019.75
103.75N	-5	1018.5
104N	-9	1016.25
104.25N	-10	1013.75
104.5N	1	1014
104.75N	0	1014
105N	-2	1013.5
105.25N	-6	1012
105.5N	-5	1010.75
105.75N	-9	1008.5
106N	-11	1005.75
106.25N	-8	1003.75
106.5N	-14	1000.25
106.75N	-9	998
<u>107N</u>	-14	<u>994.5</u>

ELEVATIONS FOR LINE '100 E SOUTH'

STATION	% GRADE	ELEVATION
100N	-	1000
99.75N	-13	996.75
99.5N	-11	994
99.25N	-12	991
99N	-15	987.25
98.75N	-10	984.75
98.5N	-9	982.5
98.25N	-16	978.5
98N	-29	971.25
97.75N	-5	970
97.5N	0	970
97.25N	-7	968.25
97N	-5	967
96.75N	8	969
96.5N	-5	967.75
96.25N	-12	964.75
96N	0	964.75
95.75N	12	967.75
95.5N	-10	965.25
95.25N	5	966.5
95N	40	976.5
94.75N	20	981.5
94.5N	16	985.5
94.25N	-9	983.25
94N	17	987.5
93.75N	20	992.5
93.5N	25	998.75
93.25N	30	1006.25
93N	18	1010.75
92.75N	13	1014
92.5N	3	1014.75
92.25N	-1	1014.5
92N	20	1019.5
91.75N	35	1028.25
91.5N	25	1034.5
91.25N	6	1036
91N	2	1036.5
90.75N	9	1038.75
90.5N	-2	1038.25
90.25N	-2	1037.75
90N	-6	1036.25
89.75N	14	1039.75
89.5N	7	1041.5
89.25N	-7	1039.75
89N	-10	1037.25
88.75N	-12	1034.25
88.5N	-5	1033
88.25N	-3	1032.25
88N	1	1032.5
87.75N	16	1036.5
87.5N	8	1038.5
87.25N	2	1039
<u>87N</u>	29	<u>1046.25</u>

ELEVATIONS FOR LINE '101 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1016</u>
100.25N	4	1017
100.5N	9	1019.25
100.75N	9	1021.5
101N	-4	1020.5
101.25N	20	1025.5
101.5N	7	1027.25
101.75N	6	1028.75
102N	5	1030
102.25N	4	1031
102.5N	2	1031.5
102.75N	0	1031.5
103N	0	1031.5
103.25N	-6	1030
103.5N	3	1030.75
103.75N	-1	1030.5
104N	-6	1029
104.25N	-14	1025.5
104.5N	-6	1024
104.75N	-6	1022.5
105N	-7	1020.75
105.25N	-11	1018
105.5N	-10	1015.5
105.75N	-14	1012
106N	-6	1010.5
106.25N	-9	1008.25
106.5N	-14	1004.75
106.75N	-6	1003.25
<u>107N</u>	-12	<u>1000.25</u>

ELEVATIONS FOR LINE '101 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1016</u>
99.75N	-23	1010.25
99.5N	-17	1006
99.25N	-21	1000.75
99N	-15	997
98.75N	-14	993.5
98.5N	-11	990.75
98.25N	-25	984.5
98N	-41	974.25
97.75N	-15	970.5
97.5N	5	971.75
97.25N	-12	968.75
97N	-5	967.5
96.75N	-5	966.25
96.5N	-6	964.75
96.25N	12	967.75
96N	-5	966.5
95.75N	11	969.25
95.5N	23	975
95.25N	30	982.5
95N	32	990.5
94.75N	9	992.75
94.5N	22	998.25
94.25N	13	1001.5
94N	10	1004
93.75N	9	1006.25
93.5N	-3	1005.5
93.25N	32	1013.5
93N	-10	1011
92.75N	10	1013.5
92.5N	-2	1013
92.25N	-6	1011.5
92N	2	1012
91.75N	20	1017
91.5N	35	1025.75
91.25N	25	1032
91N	13	1035.25
90.75N	13	1038.5
90.5N	5	1039.75
90.25N	3	1040.5
90N	-5	1039.25
89.75N	11	1042
89.5N	9	1044.25
89.25N	-5	1043
89N	-9	1040.75
88.75N	-10	1038.25
88.5N	-5	1037
88.25N	0	1037
88N	9	1039.25
87.75N	3	1040
87.5N	9	1042.25
87.25N	30	1049.75
<u>87N</u>	53	<u>1063</u>

ELEVATIONS FOR LINE '102 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1022.75</u>
100.25N	7	1024.5
100.5N	6	1026
100.75N	8	1028
101N	7	1029.75
101.25N	-5	1028.5
101.5N	10	1031
101.75N	4	1032
102N	4	1033
102.25N	3	1033.75
102.5N	1	1034
102.75N	-2	1033.5
103N	-2	1033
103.25N	-5	1031.75
103.5N	0	1031.75
103.75N	1	1032
104N	-3	1031.25
104.25N	-10	1028.75
104.5N	-8	1026.75
104.75N	-9	1024.5
105N	-9	1022.25
105.25N	-13	1019
105.5N	-11	1016.25
105.75N	-11	1013.5
106N	-11	1010.75
106.25N	-9	1008.5
106.5N	-12	1005.5
106.75N	-5	1004.25
<u>107N</u>	-8	<u>1002.25</u>

ELEVATIONS FOR LINE '102 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1022.75</u>
99.75N	-10	1020.25
99.5N	-38	1010.75
99.25N	-17	1006.5
99N	-11	1003.75
98.75N	-10	1001.25
98.5N	-2	1000.75
98.25N	-15	997
98N	-43	986.25
97.75N	-50	973.75
97.5N	-45	962.5
97.25N	0	962.5
97N	0	962.5
96.75N	11	965.25
96.5N	-3	964.5
96.25N	-9	962.25
96N	5	963.5
95.75N	66	980
95.5N	57	994.25
95.25N	26	1000.75
95N	21	1006
94.75N	29	1013.25
94.5N	18	1017.75
94.25N	16	1021.75
94N	10	1024.25
93.75N	-17	1020
93.5N	17	1024.25
93.25N	-2	1023.75
93N	1	1024
92.75N	-6	1022.5
92.5N	-8	1020.5
92.25N	15	1024.25
92N	22	1029.75
91.75N	-3	1029
91.5N	-27	1022.25
91.25N	-1	1022
91N	15	1025.75
90.75N	25	1032
90.5N	12	1035
90.25N	9	1037.25
90N	0	1037.25
89.75N	19	1042
89.5N	5	1043.25
89.25N	-8	1041.25
89N	-10	1038.75
88.75N	-5	1037.5
88.5N	0	1037.5
88.25N	-3	1036.75
88N	-5	1035.5
87.75N	10	1038
87.5N	27	1044.75
87.25N	21	1050
<u>87N</u>	40	<u>1060</u>

ELEVATIONS FOR LINE '103 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1025</u>
100.25N	10	1027.5
100.5N	8	1029.5
100.75N	10	1032
101N	6	1033.5
101.25N	0	1033.5
101.5N	2	1034
101.75N	0	1034
102N	4	1035
102.25N	3	1035.75
102.5N	0	1035.75
102.75N	-3	1035
103N	-4	1034
103.25N	-6	1032.5
103.5N	0	1032.5
103.75N	0	1032.5
104N	-2	1032
104.25N	-10	1029.5
104.5N	-8	1027.5
104.75N	-11	1024.75
105N	-8	1022.75
105.25N	-9	1020.5
105.5N	-12	1017.5
105.75N	-13	1014.25
106N	-10	1011.75
106.25N	-10	1009.25
106.5N	-11	1006.5
106.75N	-5	1005.25
<u>107N</u>	-5	<u>1004</u>

ELEVATIONS FOR LINE '103 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1025</u>
99.75N	-16	1021
99.5N	-16	1017
99.25N	-19	1012.25
99N	-3	1011.5
98.75N	-40	1001.5
98.5N	-23	995.75
98.25N	-10	993.25
98N	-16	989.25
97.75N	-41	979
97.5N	-40	969
97.25N	-16	965
97N	19	969.75
96.75N	-5	968.5
96.5N	-22	963
96.25N	50	975.5
96N	23	931.25
95.75N	57	995.5
95.5N	-35	986.75
95.25N	25	993
95N	35	1001.75
94.75N	23	1007.5
94.5N	8	1009.5
94.25N	18	1014
94N	4	1015
93.75N	0	1015
93.5N	5	1016.25
93.25N	10	1018.75
93N	9	1021
92.75N	9	1023.25
92.5N	-5	1022
92.25N	-1	1021.75
92N	-7	1020
91.75N	-5	1018.75
91.5N	-22	1013.25
91.25N	-20	1008.25
91N	1	1003.5
90.75N	24	1014.5
90.5N	10	1017
90.25N	8	1019
90N	-1	1018.75
89.75N	22	1024.25
89.5N	5	1025.5
89.25N	-7	1023.75
89N	-7	1022
88.75N	-2	1021.5
88.5N	-4	1020.5
88.25N	0	1020.5
88N	-9	1018.25
87.75N	8	1020.25
87.5N	17	1024.5
87.25N	29	1031.75
<u>87N</u>	32	<u>1039.75</u>

ELEVATIONS FOR LINE '104 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1027.5</u>
100.25N	12	1030.5
100.5N	9	1032.75
100.75N	11	1035.5
101N	4	1036.5
101.25N	0	1036.5
101.5N	0	1036.5
101.75N	0	1036.5
102N	2	1037
102.25N	1	1037.25
102.5N	0	1037.25
102.75N	-2	1036.75
103N	-4	1035.75
103.25N	-4	1034.75
103.5N	-2	1034.25
103.75N	-1	1034
104N	-1	1033.75
104.25N	-8	1031.75
104.5N	-8	1029.75
104.75N	-8	1027.75
105N	-9	1025.5
105.25N	-10	1023
105.5N	-13	1019.75
105.75N	-14	1016.25
106N	-10	1013.75
106.25N	-9	1011.5
106.5N	-11	1008.75
106.75N	-6	1007.25
<u>107N</u>	-2	<u>1006.75</u>

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ELEVATIONS FOR LINE '104 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1027.25</u>
99.75N	-15	1023.5
99.5N	-17	1019.25
99.25N	-19	1014.5
99N	0	1014.5
98.75N	-2	1014
98.5N	-10	1011.5
98.25N	-40	1001.5
98N	-36	992.5
97.75N	-53	979.25
97.5N	-41	969
97.25N	-36	960
97N	1	960.25
96.75N	6	961.75
96.5N	10	964.25
96.25N	31	972
96N	58	986.5
95.75N	32	994.5
95.5N	38	1004
95.25N	37	1013.25
95N	35	1022
94.75N	29	1029.25
94.5N	11	1032
94.25N	20	1037
94N	6	1038.5
93.75N	5	1039.75
93.5N	1	1040
93.25N	5	1041.25
93N	3	1042
92.75N	-9	1039.75
92.5N	0	1039.75
92.25N	2	1040.25
92N	-4	1039.25
91.75N	-9	1037
91.5N	-3	1036.25
91.25N	4	1037.25
91N	-21	1032
90.75N	-21	1026.75
90.5N	17	1031
90.25N	10	1033.5
90N	7	1035.25
89.75N	12	1038.25
89.5N	2	1038.75
89.25N	-6	1037.25
89N	-3	1036.5
88.75N	-3	1035.75
88.5N	-4	1034.75
88.25N	1	1035
88N	27	1041.75
87.75N	25	1043
87.5N	5	1049.25
87.25N	4	1050.25
87N	13	1053.5
<u>86^{88.5N}</u>	17	<u>1054.5</u>

ELEVATIONS FOR LINE '105 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1029.75</u>
100.25N	12	1032.75
100.5N	10	1035.25
100.75N	7	1037
101N	2	1037.5
101.25N	-2	1037
101.5N	-1	1036.75
101.75N	-1	1036.5
102N	2	1037
102.25N	1	1037.25
102.5N	0	1037.25
102.75N	-4	1036.25
103N	-5	1035
103.25N	-3	1034.25
103.5N	-2	1033.75
103.75N	-1	1033.5
104N	-1	1033.25
104.25N	-8	1031.25
104.5N	-8	1029.25
104.75N	-7	1027.5
105N	-11	1024.75
105.25N	-10	1022.25
105.5N	-12	1019.25
105.75N	-14	1015.75
106N	-11	1013
106.25N	-8	1011
106.5N	-11	1008.25
106.75N	-3	1006.25
<u>107N</u>	-1	<u>1006</u>

ELEVATIONS FOR LINE '105 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1029.75</u>
99.75N	-16	1025.75
99.5N	-17	1021.5
99.25N	-16	1017.5
99N	-17	1013.25
98.75N	-20	1008.25
98.5N	-18	1003.75
98.25N	-32	995.75
98N	-37	986.5
97.75N	-29	979.25
97.5N	-35	970.5
97.25N	-45	959.25
97N	-6	957.75
96.75N	0	957.75
96.5N	17	962
96.25N	41	972.25
96N	35	981
95.75N	38	990.5
95.5N	48	1002.5
95.25N	43	1013.25
95N	20	1018.25
94.75N	25	1024.5
94.5N	14	1028
94.25N	20	1033
94N	6	1034.5
93.75N	6	1036
93.5N	11	1038.75
93.25N	-2	1038.25
93N	-5	1037
92.75N	-3	1036.25
92.5N	0	1036.25
92.25N	0	1036.25
92N	6	1037.75
91.75N	3	1038.5
91.5N	-8	1036.5
91.25N	-3	1035.75
91N	-8	1033.75
90.75N	-12	1030.75
90.5N	-9	1028.5
90.25N	-1	1028.25
90N	4	1029.25
89.75N	18	1033.75
89.5N	2	1034.25
89.25N	-6	1032.75
89N	0	1032.75
88.75N	-8	1030.75
88.5N	1	1031
88.25N	10	1033.5
88N	30	1041
87.75N	16	1045
87.5N	-11	1042.25
87.25N	-2	1041.75
<u>87N</u>	11	<u>1044.5</u>

ELEVATIONS FOR LINE '106 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1031.75</u>
100.25N	12	1034.75
100.5N	11	1037.5
100.75N	7	1039.25
101N	4	1040.25
101.25N	-2	1039.75
101.5N	0	1039.75
101.75N	-1	1039.5
102N	0	1039.5
102.25N	0	1039.5
102.5N	-1	1039.25
102.75N	-4	1038.25
103N	-6	1036.75
103.25N	-3	1036
103.5N	-3	1035.25
103.75N	0	1035.25
104N	-2	1034.75
104.25N	-7	1033
104.5N	-11	1030.25
104.75N	-8	1028.25
105N	-11	1025.5
105.25N	-10	1023
105.5N	-13	1019.75
105.75N	-13	1016.5
106N	-11	1013.75
106.25N	-8	1011.75
106.5N	-10	1009.25
106.75N	-7	1007.5
<u>107N</u>	-2	<u>1007</u>

ELEVATIONS FOR LINE '106 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1031.75</u>
99.75N	-16	1027.75
99.5N	-18	1023.25
99.25N	-14	1019.75
99N	-2	1019.25
98.75N	5	1020.5
98.5N	-10	1018
98.25N	-35	1009.25
98N	-54	995.75
97.75N	-41	985.5
97.5N	-39	975.75
97.25N	-62	960.25
97N	-3	959.5
96.75N	-3	958.75
96.5N	27	965.5
96.25N	20	970.5
96N	44	981.5
95.75N	23	987.25
95.5N	15	991
95.25N	31	998.75
95N	57	1013
94.75N	33	1021.25
94.5N	13	1024.5
94.25N	18	1029
94N	18	1033.5
93.75N	9	1035.75
93.5N	1	1036
93.25N	4	1037
93N	-2	1036.5
92.75N	3	1037.25
92.5N	8	1039.25
92.25N	5	1040.5
92N	10	1043
91.75N	3	1043.75
91.5N	4	1044.75
91.25N	-3	1044
91N	1	1044.25
90.75N	-3	1043.5
90.5N	-9	1041.25
90.25N	-17	1037
90N	-23	1031.25
89.75N	-11	1028.5
89.5N	11	1031.25
89.25N	-4	1030.25
89N	-3	1029.5
88.75N	0	1029.5
88.5N	7	1031.25
88.25N	-1	1031
88N	0	1031
87.75N	8	1033
87.5N	29	1040.25
87.25N	1	1040.5
87N	-3	1039.75
<u>86.82.6N</u>	<u>16</u>	<u>1042.5</u>

ELEVATIONS FOR LINE '107 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1033.75</u>
100.25N	12	1036.75
100.5N	11	1039.5
100.75N	7	1041.25
101N	6	1042.75
101.25N	-5	1041.5
101.5N	-1	1041.25
101.75N	-2	1040.75
102N	1	1041
102.25N	0	1041
102.5N	-3	1040.25
102.75N	-4	1039.25
103N	-5	1038
103.25N	-5	1036.75
103.5N	-4	1035.75
103.75N	-1	1035.5
104N	-5	1034.25
104.25N	-3	1033.5
104.5N	-12	1030.5
104.75N	-10	1028
105N	-12	1025
105.25N	-12	1022
105.5N	-13	1018.75
105.75N	-11	1016
106N	-14	1012.5
106.25N	-3	1010.5
106.5N	-7	1008.75
106.75N	-7	1007
<u>107N</u>	-6	<u>1005.5</u>

ELEVATIONS FOR LINE '107 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1033.75</u>
99.75N	-17	1029.5
99.5N	-18	1025
99.25N	-19	1020.25
99N	6	1021.75
98.75N	4	1022.75
98.5N	-8	1020.75
98.25N	-32	1012.75
98N	-57	998.5
97.75N	-41	988.25
97.5N	-36	979.25
97.25N	-41	969
97N	-55	955.25
96.75N	0	955.25
96.5N	0	955.25
96.25N	8	957.25
96N	44	968.25
95.75N	30	975.75
95.5N	30	983.25
95.25N	32	991.25
95N	22	996.75
94.75N	29	1004
94.5N	32	1012
94.25N	65	1028.25
94N	0	1028.25
93.75N	5	1029.5
93.5N	12	1032.5
93.25N	0	1032.5
93N	4	1033.5
92.75N	13	1036.75
92.5N	10	1039.25
92.25N	9	1041.5
92N	11	1044.25
91.75N	2	1044.75
91.5N	6	1046.25
91.25N	7	1048
91N	4	1049
90.75N	-2	1048.5
90.5N	-7	1046.75
90.25N	-14	1043.25
90N	-21	1038
89.75N	-20	1033
89.5N	-2	1032.5
89.25N	5	1033.75
89N	5	1035
88.75N	-2	1034.5
88.5N	8	1036.5
88.25N	20	1041.5
88N	19	1046.25
87.75N	-6	1044.75
87.5N	11	1047.5
87.25N	-7	1045.75
87N	13	1049
<u>86.75N</u>	<u>-23</u>	<u>1044.75</u>

ELEVATIONS FOR LINE '108 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1035.25</u>
100.25N	14	1038.75
100.5N	10	1041.25
100.75N	4	1042.25
101N	5	1043.5
101.25N	-4	1042.5
101.5N	-2	1042
101.75N	-1	1041.75
102N	0	1041.75
102.25N	0	1041.75
102.5N	-1	1041.5
102.75N	-3	1040.75
103N	-6	1039.25
103.25N	-5	1038
103.5N	-5	1036.75
103.75N	-1	1036.5
104N	-4	1035.5
104.25N	-2	1035
104.5N	-10	1032.5
104.75N	-12	1029.5
105N	-10	1027
105.25N	-12	1024
105.5N	-13	1020.75
105.75N	-10	1018.25
106N	-12	1015.25
106.25N	-7	1013.5
106.5N	-9	1011.25
106.75N	-8	1009.25
<u>107N</u>	-5	<u>1008</u>

ELEVATIONS FOR LINE '108 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1035.25</u>
99.75N	-13	1032
99.5N	-21	1026.75
99.25N	-20	1021.75
99N	0	1021.75
98.75N	0	1021.75
98.5N	5	1023
98.25N	-23	1017.25
98N	-27	1010.5
97.75N	-47	993.75
97.5N	-51	986
97.25N	-65	969.75
97N	-41	959.5
96.75N	-11	956.75
96.5N	0	956.75
96.25N	0	956.75
96N	19	961.5
95.75N	16	965.5
95.5N	43	976.25
95.25N	23	982
95N	29	989.25
94.75N	34	997.75
94.5N	65	1014
94.25N	41	1024.25
94N	3	1025
93.75N	20	1030
93.5N	17	1034.25
93.25N	11	1037
93N	10	1039.5
92.75N	9	1041.75
92.5N	5	1043
92.25N	14	1046.5
92N	8	1048.5
91.75N	2	1049
91.5N	1	1049.25
91.25N	2	1049.75
91N	4	1050.75
90.75N	10	1053.25
90.5N	-1	1053
90.25N	-13	1049.75
90N	-17	1045.5
89.75N	-7	1043.75
89.5N	-5	1042.5
89.25N	4	1043.5
89N	32	1051.5
88.75N	24	1057.5
88.5N	25	1063.75
88.25N	0	1063.75
88N	-20	1053.75
87.75N	-10	1056.25
87.5N	-13	1051.75
87.25N	-24	1045.75
87N	-10	1043.25
<u>86.836N</u>	<u>-18</u>	<u>1040.25</u>

ELEVATIONS FOR LINE '110 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1040</u>
100.25N	9	1042.25
100.5N	8	1044.25
100.75N	0	1044.25
101N	1	1044.5
101.25N	-3	1043.75
101.5N	-2	1043.25
101.75N	-1	1043
102N	-1	1042.75
102.25N	-2	1042.25
102.5N	-1	1042
102.75N	-5	1040.75
103N	-4	1039.75
103.25N	-5	1038.5
103.5N	-5	1037.25
103.75N	-5	1036
104N	0	1036
104.25N	0	1036
104.5N	-8	1034
104.75N	-7	1032.25
105N	0	1032.25
105.25N	-6	1030.75
105.5N	-9	1028.5
105.75N	-13	1025.25
106N	-13	1022
106.25N	-9	1019.75
106.5N	-7	1018
106.75N	-8	1016
<u>107N</u>	-10	<u>1013.5</u>

ELEVATIONS FOR LINE '110 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1040</u>
99.75N	-14	1036.5
99.5N	-20	1031.5
99.25N	-19	1026.75
99N	-19	1022
98.75N	-4	1021
98.5N	-9	1018.75
98.25N	-23	1013
98N	-30	1005.5
97.75N	-10	1003
97.5N	-32	995
97.25N	7	996.75
97N	-20	991.75
96.75N	-22	986.25
96.5N	18	990.75
96.25N	5	992
96N	-61	976.75
95.75N	-78	957.25
95.5N	-5	956
95.25N	-5	954.75
95N	35	963.5
94.75N	29	970.75
94.5N	53	984
94.25N	67	1000.75
94N	36	1009.75
93.75N	25	1016
93.5N	40	1026
93.25N	14	1029.5
93N	12	1032.5
92.75N	5	1033.75
92.5N	10	1036.25
92.25N	11	1039
92N	10	1041.5
91.75N	7	1043.25
91.5N	4	1044.25
91.25N	6	1045.75
91N	6	1047.25
90.75N	13	1050.5
90.5N	-3	1049.75
90.25N	-6	1048.25
90N	3	1049
89.75N	2	1049.5
89.5N	-1	1049.25
89.25N	7	1051
89N	20	1056
88.75N	29	1063.25
88.5N	24	1069.25
88.25N	35	1073
88N	4	1079
<u>87.75N</u>	17	1083.25

TOP OF CLIFF!

ELEVATIONS FOR LINE '112 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1041.5</u>
100.25N	4	1042.5
100.5N	4	1043.5
100.75N	2	1044
101N	7	1045.75
101.25N	1	1046
101.5N	-2	1045.5
101.75N	-2	1045
102N	-4	1044
102.25N	-3	1043.25
102.5N	-4	1042.25
102.75N	-5	1041
103N	-12	1038
103.25N	-8	1036
103.5N	-3	1035.25
103.75N	10	1037.75
104N	10	1040.25
104.25N	5	1041.5
104.5N	1	1041.75
104.75N	1	1042
105N	1	1042.25
105.25N	-2	1041.75
105.5N	-3	1041
105.75N	-8	1039
106N	-13	1035.75
106.25N	-14	1032.25
106.5N	-14	1028.75
106.75N	-12	1025.75
<u>107N</u>	-9	<u>1023.5</u>

ELEVATIONS FOR LINE '112 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1041.5</u>
99.75N	-1	1041.25
99.5N	-8	1039.25
99.25N	-9	1037
99N	-15	1033.25
98.75N	-8	1031.25
98.5N	-9	1029
98.25N	-20	1024
98N	-26	1017.5
97.75N	-29	1010.25
97.5N	-38	1000.75
97.25N	-2	1000.25
97N	-23	994.5
96.75N	-19 -19	989.75 (989.75)
96.5N	-29 -29	982.5
96.25N	-36	973.5
96N	-67	956.75
95.75N	-12	953.75
95.5N	0	953.75
95.25N	44	964.75
95N	20	969.75
94.75N	55	983.5
94.5N	43	994.25
94.25N	33	1002.5
94N	34	1011
93.75N	22	1016.5
93.5N	14	1020
93.25N	19	1024.75
93N	12	1027.75
92.75N	14	1031.25
92.5N	13	1034.5
92.25N	13	1037.75
92N	7	1039.5
91.75N	7	1041.25
91.5N	7	1043
91.25N	6	1044.5
91N	14	1048
90.75N	-2	1047.5
90.5N	-6	1046
90.25N	2	1046.5
90N	5	1047.75
89.75N	0	1047.75
89.5N	-2	1047.25
89.25N	-63	1031.5
89N	-70	1014
88.75N	-67	997.25
88.5N	-55	983.5
88.25N	-55	969.75
88N	-23	964
87.75N	-1	963.75
87.5N	1	964
87.25N	28	971
87N	70	988.5
86 ⁹ N	32	<u>991.35</u>

ELEVATIONS FOR LINE '114 E NORTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1037.5</u>
100.25N	5	1038.75
100.5N	17	1043
100.75N	5	1044.25
101N	0	1044.25
101.25N	0	1044.25
101.5N	2	1044.75
101.75N	-3	1044
102N	-1	1043.75
102.25N	-8	1041.75
102.5N	-5	1040.5
102.75N	-7	1038.75
103N	-8	1036.75
103.25N	-3	1036
103.5N	2	1036.5
103.75N	3	1037.25
104N	10	1039.75
104.25N	5	1041
104.5N	2	1041.5
104.75N	-2	1041
105N	-9	1038.75
105.25N	-3	1038
105.5N	-3	1037.25
105.75N	-3	1036.5
106N	-6	1035
106.25N	-10	1032.5
106.5N	-15	1028.75
106.75N	-9	1026.5
107N	-10	1024
<u>107.5N</u>	<u>-10</u>	<u>1023.5</u>

ELEVATIONS FOR LINE '114 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1037.5</u>
99.75N	12	1040.5
99.5N	-6	1039
99.25N	-12	1036
99N	-6	1034.5
98.75N	-5	1033.25
98.5N	-9	1031
98.25N	-29	1023.75
98N	-22	1018.25
97.75N	-42	1007.75
97.5N	-38	998.25
97.25N	-22	992.75
97N	-12	989.75
96.75N	-10	987.25
96.5N	-17	983
96.25N	-54	969.5
96N	-62	954
95.75N	-26	947.5
95.5N	0	947.5
95.25N	0	947.5
95N	35	956.25
94.75N	78	975.75
94.5N	110	1003.25
94.25N	5	1004.5
94N	-38	995
93.75N	-7	993.25
93.5N	50	1005.75
93.25N	24	1011.75
93N	10	1014.25
92.75N	5	1015.5
92.5N	11	1018.25
92.25N	7	1020
92N	6	1021.5
91.75N	7	1023.25
91.5N	11	1026
91.25N	14	1029.5
91N	-26	1023
90.75N	-42	1012.5
90.5N	-80	992.5
90.25N	-64	976.5
90N	-40	966.5
89.75N	-40	956.5
89.5N	0	956.5
89.25N	0	956.5
89N	4	957.5
88.75N	68	974.5
88.5N	87	996.25
88.25N	76	1015.25
88N	52	1023.25
87.75N	50	1040.75
87.5N	55	1054.5
87.25N	70	1072
<u>87N</u>	76	<u>1091</u>

ELEVATIONS FOR LINE '116 E NORTH'

STATION	% GRADE	ELEVATION
100N	-	1027.3
100.25N	-5	1026.05
100.5N	50	1038.55
100.75N	6	1040.05
101N	4	1041.05
101.25N	-2	1040.55
101.5N	2	1041.05
101.75N	-3	1040.3
102N	0	1040.3
102.25N	-5	1039.05
102.5N	-8	1037.05
102.75N	-7	1035.3
103N	-8	1033.3
103.25N	-6	1031.8
103.5N	-4	1030.8
103.75N	0	1030.8
104N	2	1031.3
104.25N	10	1033.8
104.5N	5	1035.05
104.75N	-1	1034.8
105N	-14	1031.3
105.25N	0	1031.3
105.5N	0	1031.3
105.75N	0	1031.3
106N	0	1031.3
106.25N	-5	1030.05
106.5N	-12	1027.05
106.75N	-12	1024.05
107N	-10	1021.55
<u>107^{14.1}</u>	-14	<u>1019.58</u>

ELEVATIONS FOR LINE '116 E SOUTH'

STATION	% GRADE	ELEVATION
<u>100N</u>	-	<u>1027.3</u>
99.75N	38	1036.8
99.5N	-11	1034.05
99.25N	-11	1031.3
99N	-7	1029.55
98.75N	-9	1027.3
98.5N	-9	1025.05
98.25N	-12	1022.05
98N	-26	1015.55
97.75N	-32	1007.55
97.5N	-14	1004.05
97.25N	-4	1003.05
97N	-18	998.55
96.75N	-1	998.299999
96.5N	-11	995.549999
96.25N	-55	981.799999
96N	-48	969.799999
95.75N	-48	957.799999
95.5N	-19	953.049999
95.25N	1	953.299999
95N	1	953.55
94.75N	61	968.8
94.5N	-59	954.05
94.25N	2	954.549999
94N	-11	951.799999
93.75N	3	952.549999
93.5N	17	956.799999
93.25N	12	959.8
93N	25	966.05
92.75N	15	969.799999
92.5N	-32	961.8
92.25N	-70	944.299999
92N	-46	932.799999
91.75N	-25	926.549999
91.5N	-20	921.55
91.25N	-3	920.8
91N	-16	916.799999
90.75N	1	917.049999
90.5N	7	918.8
90.25N	7	920.549999
90N	20	925.549999
89.75N	46	937.049999
89.5N	65	953.299999
89.25N	72	971.299999
89N	99	996.049999
88.75N	43	1006.8
88.5N	30	1014.3
88.25N	-5	1013.05
88N	-5	1011.8
87.75N	12	1014.8
87.5N	30	1022.3
87.25N	30	1029.8
<u>87N</u>	12	<u>1032.8</u>