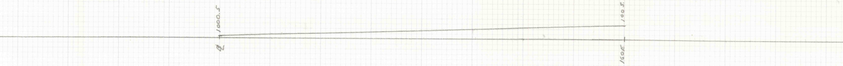
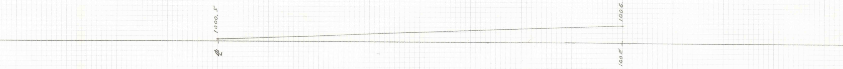

1000.5
1005.5
℄
160E

X - Section 7 + 00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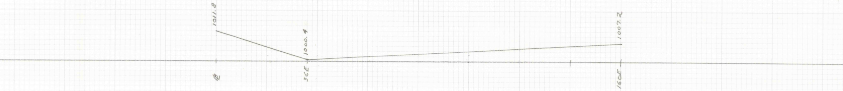
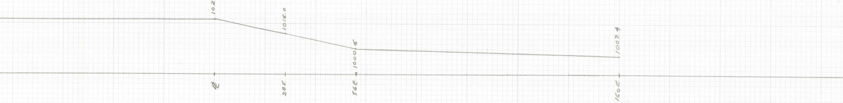
1006.6
℄
160E

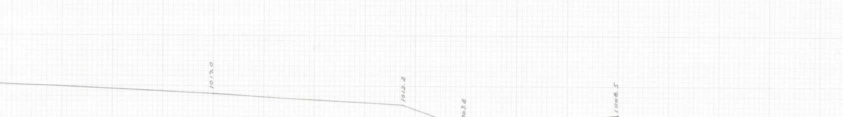
X - Section 6 + 85


1011.8
1000.4
1007.2
℄
36E
160E

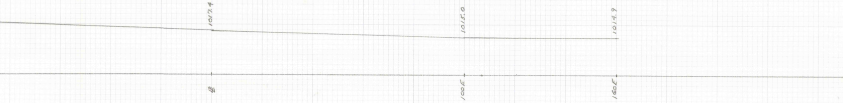
X - Section 6 + 75


1021.8
1016.0
1000.6
1007.4
℄
28E
56E
160E

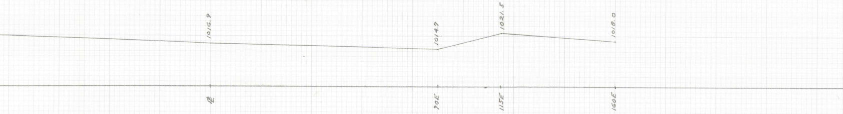
X - Section 6 + 50


1017.0
1012.2
1003.8
1008.5
℄
75E
100E
160E

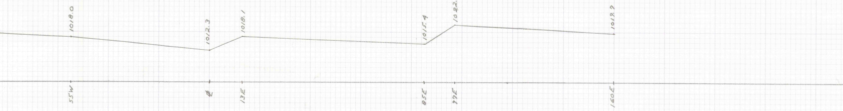
X - Section 6 + 25


1017.4
1015.0
1014.9
℄
100E
160E

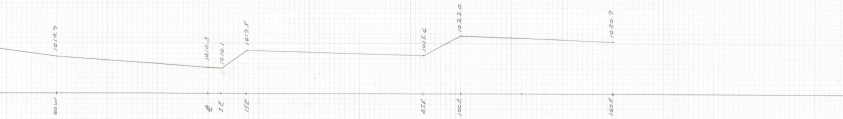
X - Section 6 + 00


1016.9
1014.9
1021.5
1018.0
℄
90E
115E
160E

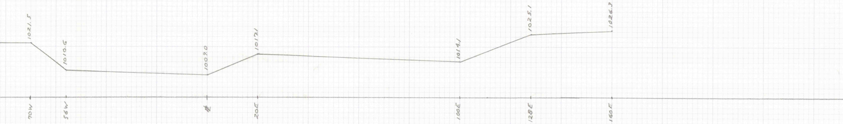
X - Section 5 + 75


1018.0
1012.3
1018.1
1015.4
1022.9
1019.9
55W
℄
13E
85E
99E
160E

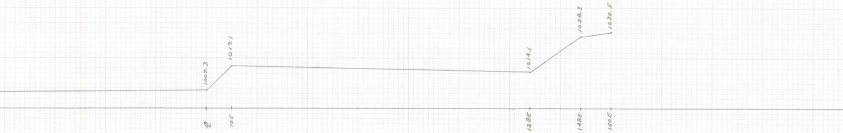
X - Section 5 + 50


1014.7
1010.3
1010.1
1017.5
1015.6
1023.0
1020.7
60W
℄
5E
15E
85E
100E
160E

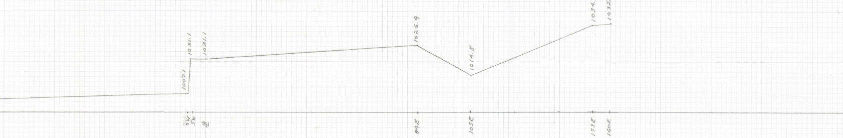
X - Section 5 + 25


1021.5
1010.6
1009.0
1017.1
1014.1
1025.1
1026.3
70W
56W
℄
20E
100E
128E
160E

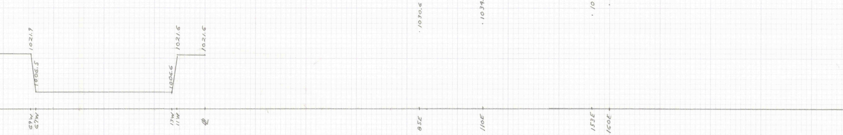
X - Section 5 + 00


1007.3
1017.1
1014.1
1028.3
1030.5
℄
10E
128E
148E
160E

X - Section 4 + 75


1007.1
1021.1
1021.1
1026.4
1014.5
1034.1
1035.1
7W
5W
℄
84E
105E
153E
160E

X - Section 4 + 50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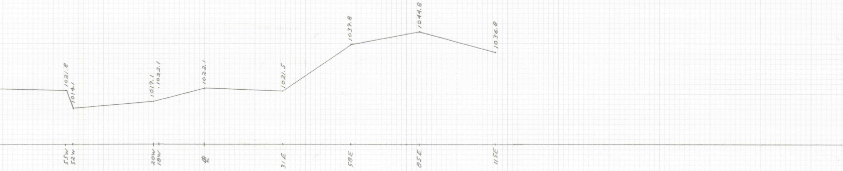
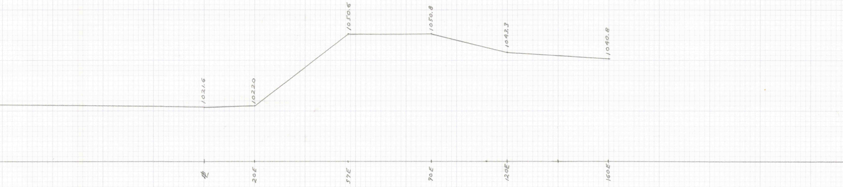
1006.5
1006.6
1021.6
1021.6
1030.6
1034.0
1037.5
1041.5
69W
67W
13W
11W
℄
85E
110E
153E
160E

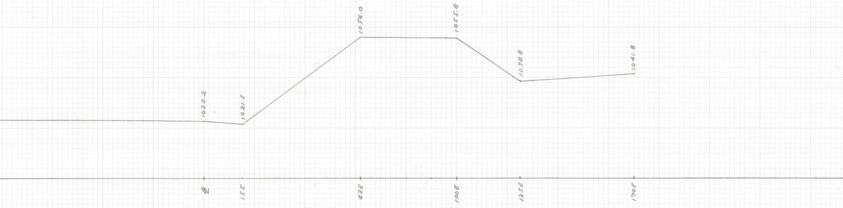
X - Section 4 + 25N


1021.8
1014.1
1017.1
1022.1
1022.1
1021.5
1039.8
1044.8
1036.8
55W
52W
20W
18W
℄
31E
58E
85E
115E

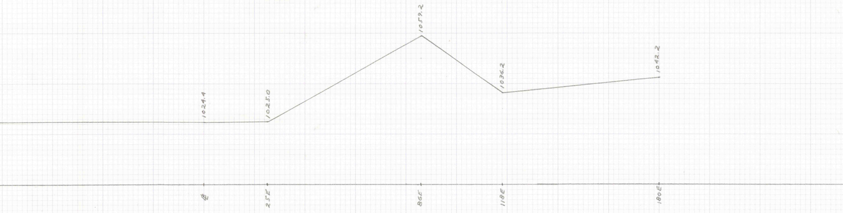
X - Section 4 + 00N


1021.6
1022.0
1050.6
1050.8
1043.3
1040.8
℄
20E
57E
90E
120E
160E

X - Section 3 + 75N


1022.2
1021.5
1056.0
1055.8
1038.8
1041.8
℄
15E
62E
100E
125E
170E

X - Section 3 + 50N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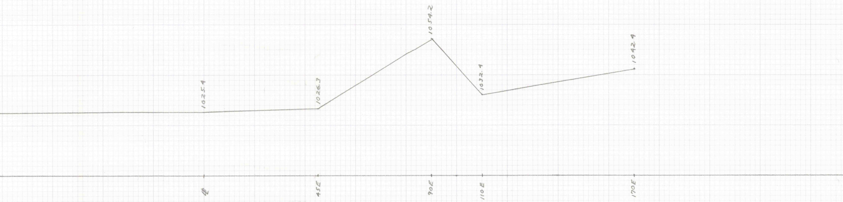
1042.2
℄
25E
86E
118E
180E

X - Section 3 + 25N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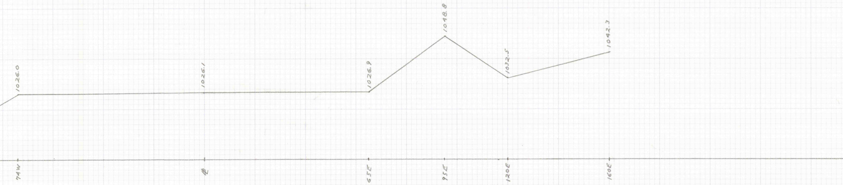
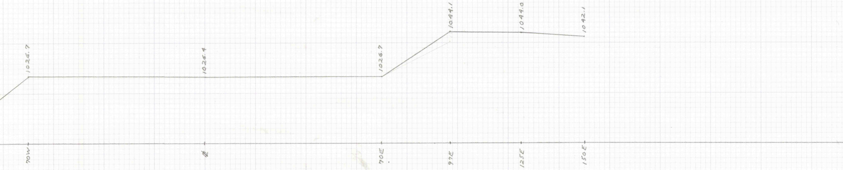
1026.3
1054.2
1032.4
1042.9
℄
45E
90E
110E
170E

X - Section 3 + 00 N


1026.0
1026.1
1026.9
1048.8
1032.5
1042.3
74W
℄
65E
95E
120E
160E

X - Section 2 + 75N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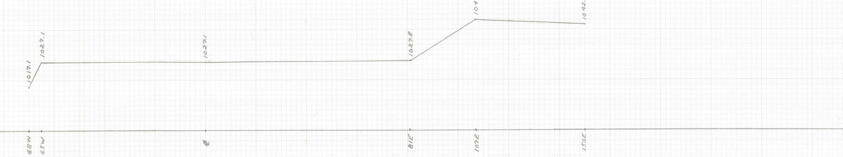
1026.4
1026.7
1044.1
1044.0
1042.1
70W
℄
70E
97E
125E
150E

X - Section 2 + 50N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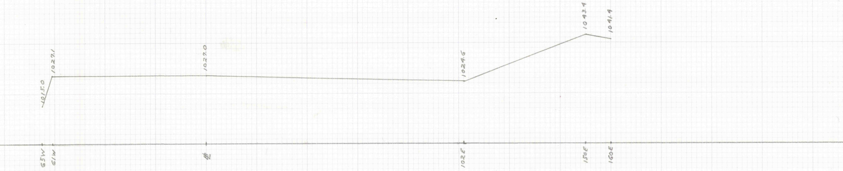
1027.1
1027.8
1044.0
1042.0
68W
65W
℄
81E
107E
150E

X - Section 2 + 25N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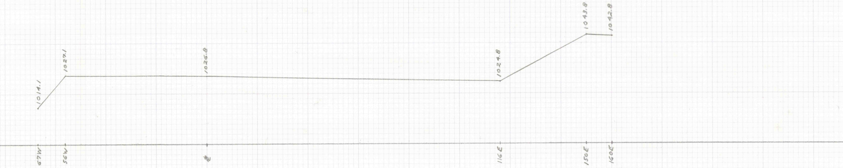
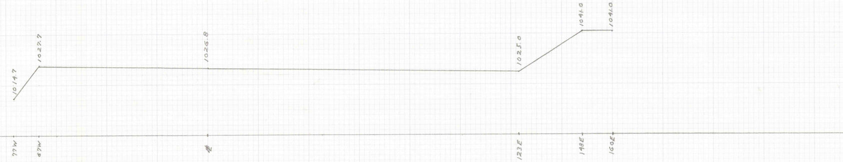
1027.0
1024.6
1043.4
1041.4
65W
61W
℄
102E
150E
160E

X - Section 2+00N


1014.1
1027.1
1026.8
1024.8
1043.8
1042.8
67W
56W
℄
116E
150E
160E

X - Section 1+75N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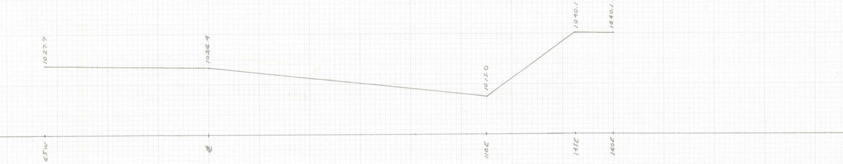
1026.8
1025.0
1041.0
1041.0
77W
67W
℄
123E
148E
160E

X - Section 1+50N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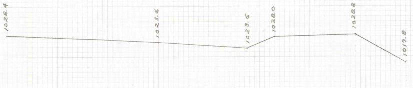
1040.1
65W
℄
110E
145E
160E

X - Section 1+25E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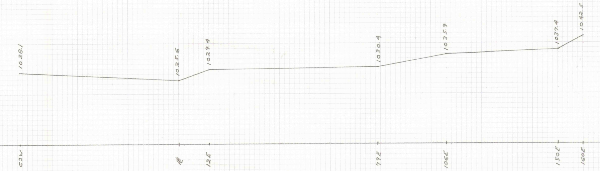
1017.8

60W
℄
35E
46E
78E
98E

X - SECTION 1 + 00N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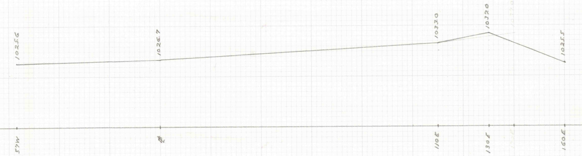
1025.6
1029.4
1030.4
1035.9
1037.4
1042.5
63W
℄
12E
79E
106E
150E
160E

X - SECTION 0 + 75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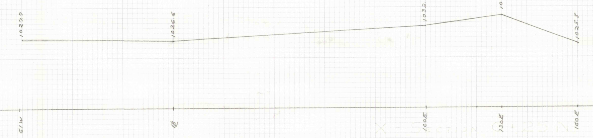
1026.7
1033.0
1037.0
1025.5
57W
℄
110E
130E
160E

X - SECTION 0 + 50 N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1032.2
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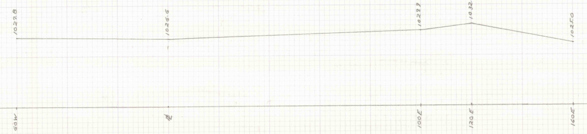
61W
℄
100E
130E
160E

X - SECTION 0 + 25 N


1022.8
1026.6
1022.9
1032.3
1025.0
60W
℄
100E
120E
160E

X - SECTION 0 + 00

CROSS SECTIONS
OF
POPPLE REFUSE BANK
FOR
PHOENIX SHAFT
DURYEA BORO, PENNA
SCALE 1" = 20'
NOV. 22, 1978