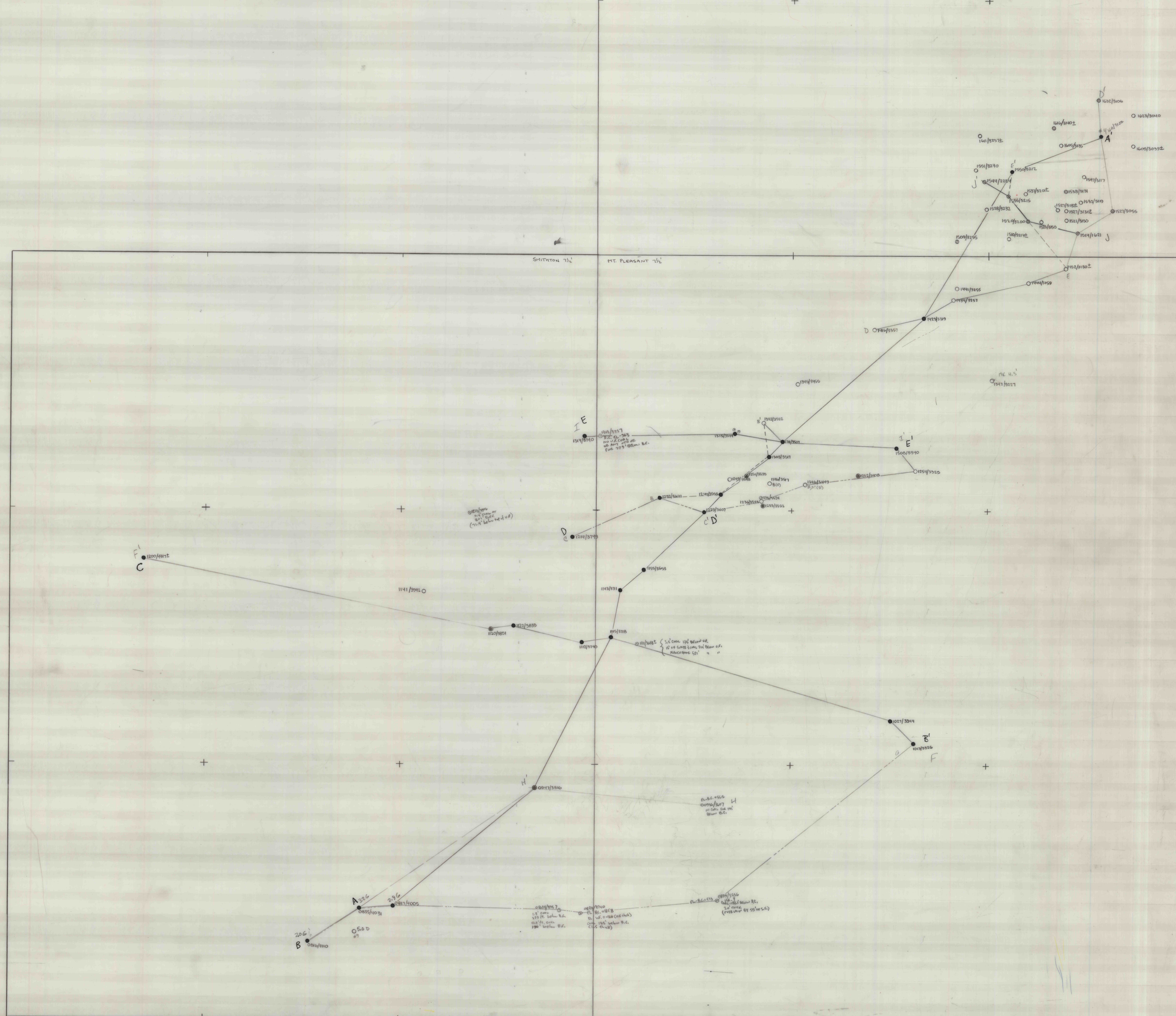
SMITHTON 7½'
MT. PLEASANT 7½'
D'
1632/3106
1623/3040
1616/3140±
#4 1611/3102
A'
1611/3237±
1605/3135
1605/3039±
1551/3240
E'
1550/3212
J'
1544/3234
1547/3117
1537/3201±
1538/3131
1535/3215
1527/3131±
1532/3119
1528/3232
1527/3130±
1527/3055
1520/3200
1521/3130
1520/3150
1514/1621
J
1509/3255
1510/3214±
1452/3130±
E
1444/3159
1441/3255
1434/3257
1423/3319
D
1416/3357
MK 4.5'
1347/3227
1345/3455
B'
1322/3522
I E
1313/3727
B.C. EL-963
NO U.F. COAL
OR ANY OTHER
FOR 225' BELOW B.C.
1314/3740
1315/3544
1311/3507
I' E'
1308/3340
1303/3517
1251/3535
1249/3548
1246/3517
B(D)
1246/3449
B,D? (D)
1252/3408
1254/3325
1228/3906
0.4' COAL AT
801' ELEV.
(71.4' below top of U.F.)
B
1237/3641
1240/3555
1238/3524
1236/3523
1233/3522
1229/3607
C' D'
D
C
1214/3749
F'
1200/4317±
C
1155/3653
1143/3711
1141/3942
1122/3833
1120/3851
1115/3718
1112/3740
1111/3658±
3.5' COAL 135' BELOW U.F.
15' OF SLATE & COAL 314' BELOW U.F.
MAUCH CHUNK 521' " "
1027/3344
B'
1013/3326
G
F
H'
0947/3816
EL-B.C.=562
0936/3607
H
NO COAL FOR 135'
BELOW B.C.
A 3.26
2.96
0835/4031
0837/4005
0834/3757
1.2' COAL
229 ft. below B.C.
0.2' ft. COAL
190' below B.C.
0833/3740
EL B.C.=868
EL U.F.=760 (0.5 thick)
COAL 185' below B.C.
(1.5 thick)
EL-B.C.=573
0839/3556
U.K.?
COAL 183.1' BELOW B.C.
2.0' THICK
(OVERLAIN BY 55' OF S.S.)
5.0 D
#9
2.06
B
0816/4110