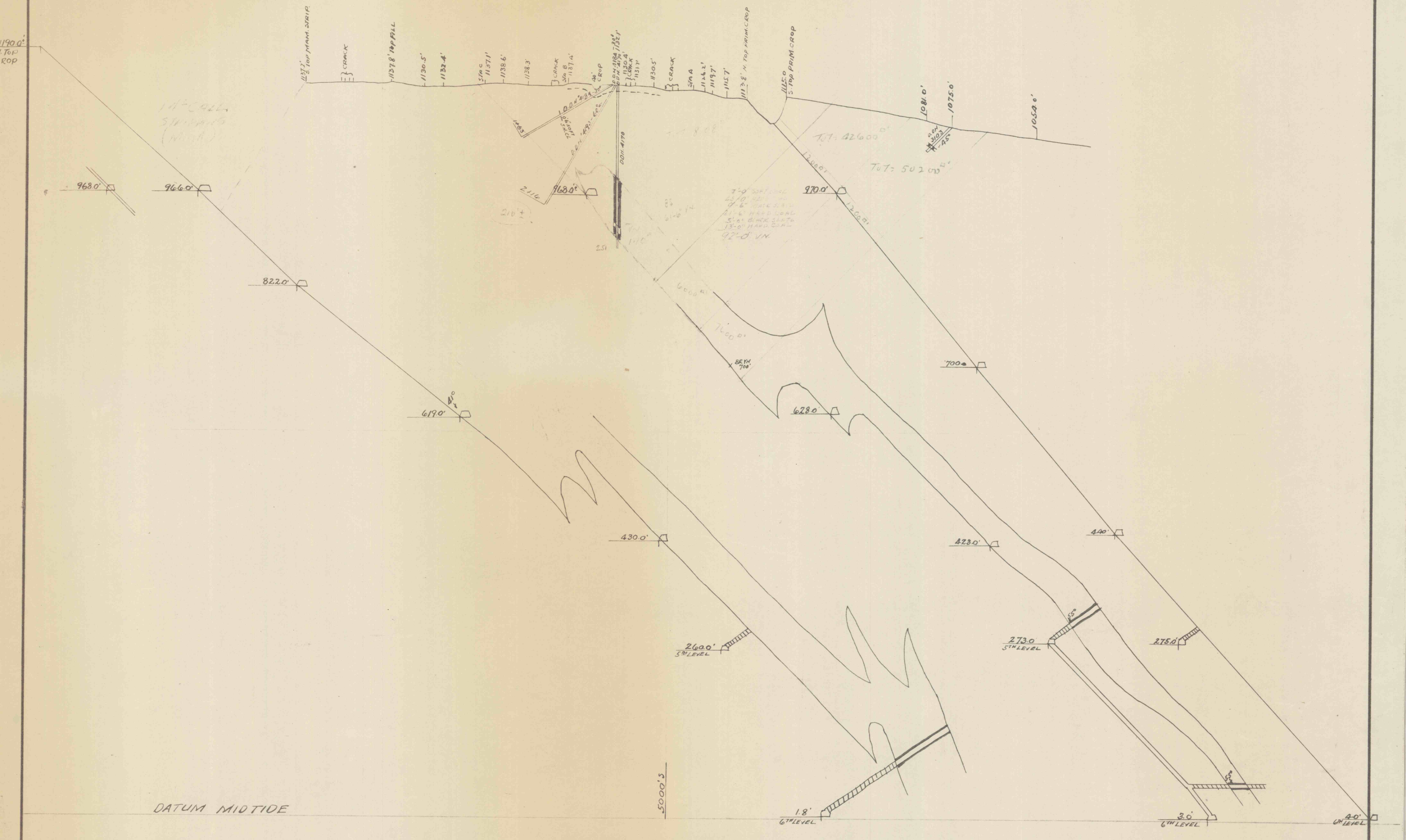
1190.0'
TOP
ROP
1137.7' S. TOP MAM. STRIP.
CRACK
1137.8' TOP FILL
1130.5'
1132.4'
STA C 1137.1'
1138.6'
1138.3'
CRACK
STA B 1137.4'
40' CROP
D.D.H. 4184 -30°
D.D.H. 4170 1132.1'
1130.4'
CRACK
1131.7'
1130.5'
CRACK
STA A
1126.2'
1119.7'
1115.7'
1113.8' N. TOP PRIM. CROP
1115.0 S. TOP PRIM. CROP
1081.0'
1075.0'
1052.0'
D.D.H. 3103 -45°
D.D.H. 4184 -30°
72' SOFT 5' SH.
1+65
D.D.H. 4193 -60°
D.D.H. 4170
2+16
210'±
251
968.0'
966.0'
968.0'
970.0'
TOT: 426.00
TOT: 502.00
1200
1200
7'-0" SOFT COAL
45'-0" HARD COAL
0'-6" BLACK SLATE
21'-6" HARD COAL
5'-0" BLACK SLATE
13'-0" HARD COAL
92'-0" VN.
61'-6" VN.
6000
7600
822.0'
BRYN. 700'
700
41°
619.0'
628.0'
430.0'
423.0'
440'
55°
260.0' 5TH LEVEL
273.0 5TH LEVEL
275.0'
55°
DATUM MIDTIDE
5000'S
1.8' 6TH LEVEL
3.0' 6TH LEVEL
4.0' 6TH LEVEL

LEHIGH NAVIGATION COAL CO., INC.
LANSFORD, PENNA.
MINING ENGINEERING DEPT.

GREENWOOD COLLIERY
CROSS SECTION 7½ E
THROUGH FIRE AREA

SCALE 1" = 100' DATE 10-25-49
MADE BY ________ TRACED BY ________ CHECKED BY ________
REVISED ________
APPROVED:—
________ MIN. ENG.
________ DIST. SUPT.
________ V. P. & GEN. M'G'R

C1165

REQUEST ________
JOB NO. ________