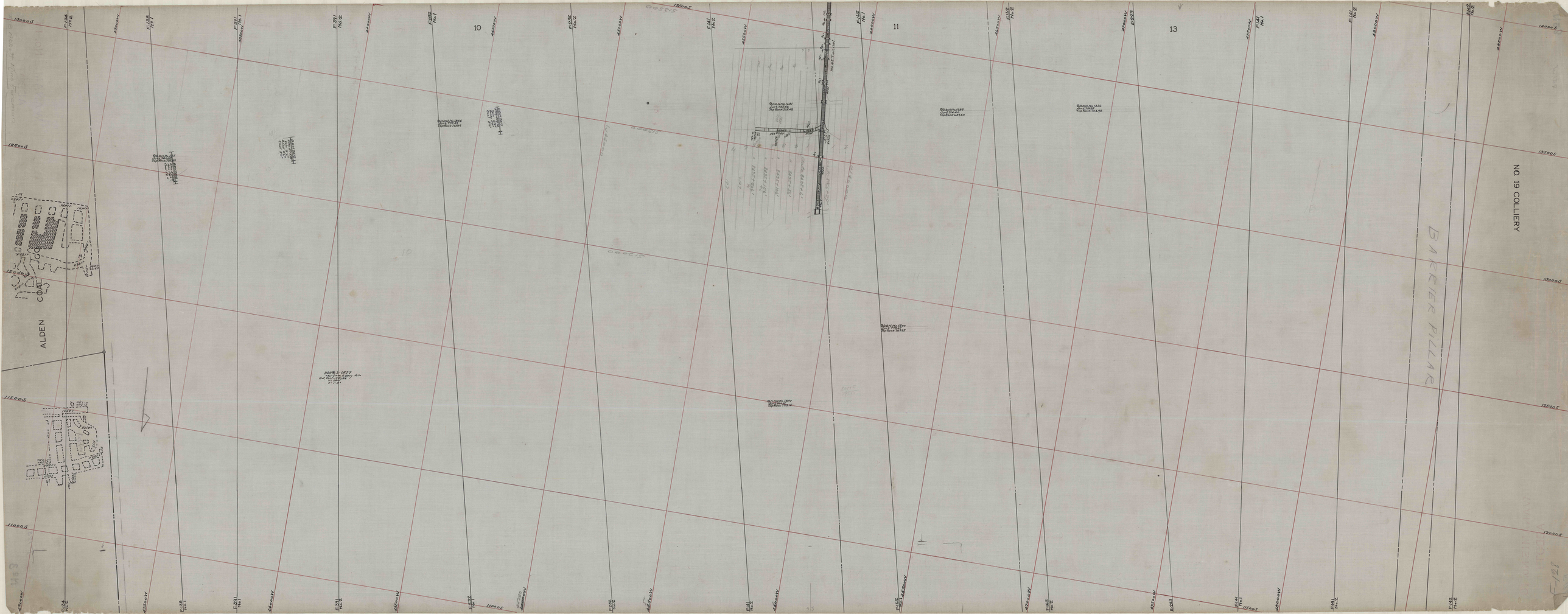

No. 19 COLLIERY
ALDEN COAL CO.
BARRIER PILLAR
10
11
13
130000S
125000S
120000S
115000S
110000S
135000S
140000S
43000W
43500W
44000W
44500W
45000W
45500W
46000W
46500W
47000W
47500W
48000W
48500W
F-134 No. 2
F-138 No. 1
F-391 No. 1
F-391 No. 2
F-232 No. 1
F-232 No. 2
F-141 No. 2
F-141 No. 1
F-162 No. 1
F-162 No. 2
E-223
F-142 No. 2
No. 45 Tunnel
D.D.H. No. 575
Surf. 740.39
Top Rock 725.39
D.D.H. 2508
Elev. 5?
Vein 1'2"
Coal 1'2"
D.D.H. 2512
Elev. 516.89
Vein 2'6"
B. Coal 0'6"
Coal 2'0"
D.D.H. No. 1854
Surf. 775.49
Top Rock 769.49
D.D.H. 2517
Elev. 509.72
Vein 2'9"
Bony 0'9"
Coal 2'0"
D.D.H. No. 1681
Surf. 735.42
Top Rock 715.42
D.D.H. No. 1689
Surf. 714.40
Top Rock 689.40
D.D.H. No. 1836
Surf. 731.25
Top Rock 704.92
D.D.H. No. 1600
Surf. 779.67
Top Rock 769.67
D.D.H. No. 1897
Surf. 801.15
Top Rock 795.15
DDH S-1827
+90° from Kidney Vein
Bot. Vein = 410.88
V = 2'00"
C = 1'-8"
Chute 8435+6'
" 8435+56'
" 8435+106'
" 8435+156'
" 8435+206'
+147
Chute 8667+29'
8435
8659
4948+86
S13500
S13000
S12500
W45000
W46000
80115
79515
#18 Abbott Mine foreman
F-128
H53