



Test Hole 5  
Surface = 1819.6

DDH 47  
SE = 1848.1

DDH 46  
SE = 1856.1

Test Hole 4

DDH 88  
SE = 1783.1

DDH 33  
SE = 1765.1

Note: Elevations normalized on floor of mine (base of coal) using Bayer Kantz, Surveyor, correction factor of +81.4 ft to adjust values to mean sea level (NGVD 29).

Sheet 1 of 2

Blossburg Coal Company  
Bear Run Mine, Bloss coal  
Landrus, Tioga Co., Pa.

1" = 100' H.W. Myers, Eng'g; R.T. Debron, Supt  
April 1894 (first update of map, mining began earlier)

Storage Dam  
T 1720.1  
B 1717.0  
Drift No. 3  
Drift No. 1  
T 1725.5  
B 1719.8  
USBM 1745a (S-28-1913 USGS)