

2-29-40



Angle ← RT =  
D.A.H. No 926

Vertical Curve  
+ 646.76  
+ 798.12  
+ 801.10  
B.P. 11.2 114.7  
7.9660

D.A.H. No 934  
Vertical Curve  
+ 646.76  
+ 798.12  
+ 801.10  
B.P. 11.2 114.7  
7.9660

Angle D.P.H. No 588  
+ 662.24  
+ 734.3  
K.A.C.K.

SEC. 2  
A0033

620  
D.A.H. No 916  
Vertical Curve  
+ 646.76  
+ 798.12  
+ 801.10  
B.P. 11.2 114.7  
7.9660

← TO ALDEN

TO NANTICOKE →

SUSQUEHANNA COLLIERIES COMPANY, <sup>①</sup>  
No. 7 Colliery, Newport Exp., Pa.  
No. 16 Slope, Top George Seam  
Feb. 21, 1940 Scale 1" = 100'

630

b/10