



1 7753	2 7802	3 7779	4 7773	5 7789	6 7764	7 7773	8 7775	9 7785
20.5' Surface, Clay & Creek deposit	10.0' Surface & Clay 11.0' Slate & Rock 4.0' Coal 755.2 3.0' Fire Clay	20.8' Surface clay & Creek deposit with quiet sand 4.0' Dirty Coal 1.5' Fire Clay	9.0' Surface & Creek deposit 6.0' Fire Clay & Coal 13.0' Sand rock & Fire Clay This has sand & sh. no rock on upper side but found no coal	2.5' Surface & Clay 6.6' Rock & slate 3.6' Coal & Fire Clay 5.3' Coal 760.9	12.0' Surface & Creek deposit 7.0' Quick sand & Gravel 4.0' Coal 753.4	18.0' Surface & Creek deposit 4.0' Fire clay & coal 3.0' Fire Clay	16.5' Surface & Creek deposit 3.5' Fire Clay & Coal 6.0' Coal 751.2	15.5' Surface & Clay 5.0' Quick sand 4.0' Fire Clay & Coal 7.0' Coal 748.0 Fire Clay

ENG-775 5/61 ENGINEERING DRAWING COMPUTER INPUT

ALPHA	BETA	NAME	ISSUE	DATE	BY	REVISION	DESCRIPTION
A			633	7310	105	1/13/61	

DRAWING TITLE: HORNER & BESCO MINE

REVISION			REPUBLIC STEEL CORPORATION	
NO.	DATE	BY	DISTRICT	
1				
2			WORKS	
3			DEPARTMENT	
4			HORNER MINE & BESCO MINE	
5			ALONG TEN MILE CREEK	
6				
7			SCALE 1"=100'	
8			DRAWN L.C.R. DATE 3-3-61	
9			CHECKED DATE	
10			APPROVED DATE	

A-683