



GENERAL NOTES

Column A Denotes Depth Of Lower Limit Of Spoon Sample Or Bottom Of Core Run.

Column B Denotes Blows For Last 12 Inches On Sample Or Percent Of Core Recovery

	Casing Size O.D.	4"
Drive	- Hammer Weight	300 Lbs.
	Hammer Drop	18" On Casing
	Spoon Size O.D.	2"
Sampler	- Hammer Weight	140 Lbs.
	Hammer Drop	30" On Sampler
	Core Bit Size	2 1/8"

G. E. - Ground Elevation

∇ Indicates Ground Water Elevation

TEST BORING LAYOUT

PROJECT NO. FE-40:17

CORE BORING
SUBSURFACE INVESTIGATION
MINERS MILLS SECTION, CITY OF WILKES-
BARRE LUZERNE COUNTY, PENNA.

PINE-RIDGE COLLIERY
SURFACE

DRAWINGS PREPARED BY
BADDICK & LASKOWSKI
TAMAQUA, PA.

SCALE: 1"=100'

SHEET 1 OF 5