

GEOLOGICAL DATA		Strata	CASING DATA	WELL DATA	
Formation	Material and distance from surface in ft.		Position, kind and extent of casing, liners, chums, etc.	Scale: Horizontal 1" = 1 ft. Vertical 1" = 30 ft.	Position of seals, cement, struts level, etc.

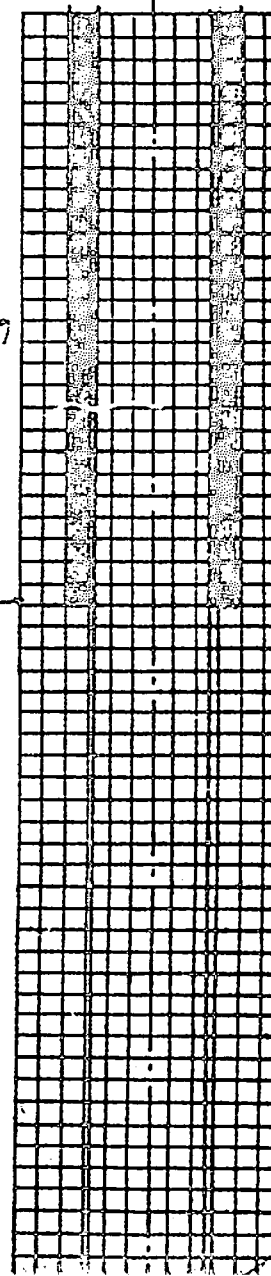
Soil
Also
See
blue
print
in Files
for
Test
Hole #2

Soil (2') 2'
Mixed Drift (18') 20'
Gray shale (3') 23'
Dark shale (4') 27'
Rocky Coal (12') 29'
Gray shale (11') 40'
Light Gray shale (31.6) 71.6
Limestone (soft) 72.4
Sandy Lime shale (13') 87'
Gray shale (4') 91'
Coal (3') 94'
Light Gray shale (7') 101'
Light Sandy shale (11'-112')
ss Bands
Red shale (1'-113')
Light shale sandstone Bands (7-120')
Sandstone (dry) (5'-125')
Brownish shale (3'-128')
Light shale (3'-131')
Dark Gray shale (3'-134')

is casing
to 100' concrete
in annular space
about casing

24 - 5/8" round
holes in casing
at 147 to 152 ft.
(sand stone)

Sep 1937

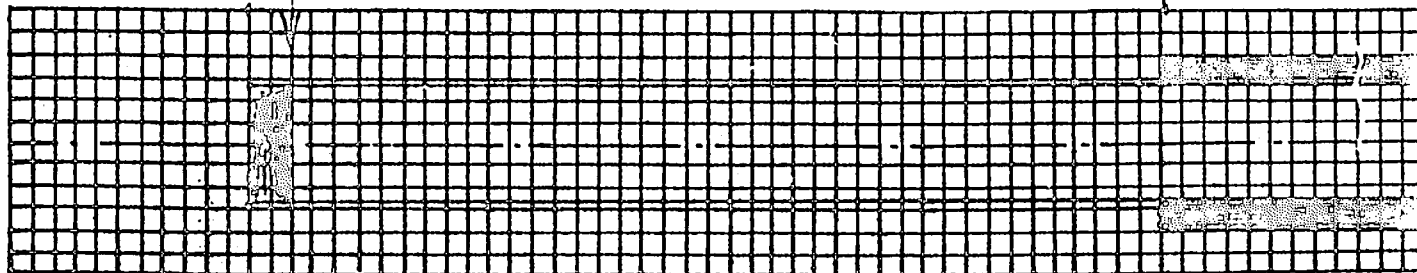


Test
Hole #2

Shale	
Limestone	124-124
Sandy	124-124
Lime	123-87
Shale	
Gray	4'-91'
Shale	
Coal	3'-94'
Lignite	
Gray	7'-101'
Shale	
Lignite	
Sandy	11'-112'
Shale	
SS Bands	
Red Shale	1'-113'
Lignite	
Sandstone	7'-120'
Bands	
Sandstone	5'-125'
(dry)	
Brownish	3'-128'
Shale	
Lignite	3'-131'
Shale	
Dark	3'-134'
Gray	
Shale	
Gray	6'-140'
Sandy	
Shale	
Sandstone	13-153
(water)	
Dark	
Gray	17-176
Shale	
Gray	16-186
Shale	
Pyrites	
Lignite	19'-205'
Shale	
Green Shale	2-207
Shale	
Limestone	11'-218
Sandstone	4'-259
(water)	
Limestone	1'-260

24 - 5' round
hole in limestone
at 147 to 150 ft.
(sand stone)

Pivoted
back to 253'
in Nov. 1943



Sept 1937