

Operator: Columbia Gas Transmission Corp.

Farm: The Pittston Co.

Well No.: 9642

Elevation: 1539.35' Ground

Location: Dickenson County
 5700' S of 37°15'
 7950' W of 82°15'

Total Depth: 4379'

Remarks: Elevation and location of well site with reference to: coal geology along Slate Branch; and measured sections Nos. 320 and 337; indicate that well spudded about 110' above the Hagy coal about 200' above the Splash Dam coal, and about 550' above the Kennedy coal.

Formational boundaries determined from Schlumberger Well logs. Well logs are measured from ground level.

<u>Formation</u>	<u>Top</u>	<u>Bottom</u>	<u>Thickness</u>
Pennsylvanian System			
Post Lee Formation 'in at surface'		598	598'
		Hagy coal at 110'	
		Splash Dam coal at 200'	
		Kennedy coal at 550'	
		War Creek coal at 1450'	
Lee Formation	588	1884	1286'
		quartzose sand 598-650	52'
		quartzose sand 1035-1134	99'
		quartzose sand 1299-1375	76'
		quartzose sand 1428-1442	14'
		quartzose sand 1543-1553	10'
		quartzose sand 1615-1641	26'
		quartzose sand 1656-1666	10'
		quartzose sand 1693-1745	52'
		quartzose sand 1804-1884	80'
		total quartzose sand	419'

Mississippian System

Bluestone Formation	1884	2384	500'
Pride Shale	2143	2384	241'
Princeton Interval	2384	2436	52'
Little Stone Gap Mem.	2436	?	?
Maxon Sands	2630	2707	77'
	2818	2835	17'
	2853	2907	54'
	2994	3054	60'
Greenbrier Formation	3109	3667	558'
MacCraday	3667		

36⁵¹67
1539

2128

2907
2436

478

125

9642

T.	R.

Dickinson

COMPANY

NO.

COMMENCED

COMPLETED

ELEVATION

REMARKS

PRODUCTION

FORM 187 - For Sale by Ross-Martin Co., Tulsa

