

J. A. HUNDRY NO. 1628 VIEL.

Comeron District. Norshell County. ". Vo. By Penufacturers Might & Meet Co. Completed Sept. 20, 1913. Record from Hr. Schillinhn Sept. 30, 1930.

	Top	Dottom.
Pittoburgh Cool	GD	- 705
Mittle Durkard Send		- 1067
Hig Durland and	1167	- 1217
DLG Line (show oil & gos, 1760')///	1795	- 1635
Nic Injun keni (breek, 1925–1940–1970		
and 1960°)		- 2000
50-Foot Scand (little gas, 2660°)		- 5008
Cordon Send	5457	- 27th
Notel depth		2714

Volume N/A Rock Pressure___NA

Oil No Oil

WELL ACIDIZED___

WELL FRACTURED_



STATE OF WEST VINGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

Rotary	
Spudder	
Cable Tools	
Storage	

Quadrangle Comeron

_lbs.__N/A

Permit No. MARS-187

WELL R

_bbls., 1st 24 hrs.

Permit No. MARS-181	WELL RECORD				Oil or Gas Well Storage		
Company The Monufacturers Light & He Address 800 Union Trust Building, Pitt Farm J. A. Murphy Acre	sinreh, Pa. T	ing and ubing	Used in Drilling	Left in Well	Packers		
Location (waters) Grave Creek Well No. 1628 Ele District County March	Siz	e 00			Left in Well Kind of Packer		
District County March	13				Dise. Wall		
The surface of tract is owned in fee by	10_1	0-3/14	00	1521	Size of 6-5/8" XL"		
Harold Hammars Address Cameron	Walan 84.	8-5/8=	00	9841			
Mineral rights are owned by J. C. Reid Hr Campron. Address West V		7 ¹⁰	0 0	9531	Depth set 20101		
Drilling commenced June 18, 1965 Drilling completed July 6, 1965		b-1/2"	00	301	Perf. top		
Date Shot N/A From N/A To	Lines	s Used			Perf. bottom 1/A		
Open Flow /10ths Water in N/A N/A Volume N/A N/A	InchCAS		ENTED -		No. FtDate		

COAL WAS ENCOUNTERED AT 710 FEET 00 INCHES

700 FEET OG INCHES 717 FEET OO INCHES

FEET INCHES FEET INCHES

RESULT: AFTER TREATMENT_

N/A ROCK PRESSURE AFTER TREATMENT_

No

Fresh Water	N/A	Feet	_X/A	Salt Water	W/A	Feet	N/A
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth	Remarks
Pgh. Coal			710	727			
Murphy Sand			812	820	•		(
Big Dunkard	•		1184	1225			
lst Salt Sar	ld		1392	11,05			
3 rd Salt Sa	ınd		1527	1553	ľ		
Maxton Sand		:	1712	1768			
Big Lime	÷ .		1818	1852			
Big Injun			1856	(Assumed) 2110	,,		1968' to 1974'- ster Saturation

Note: Well located in School Yard, plugged to surface as follows:2827' to 2520' Aquagel, 2520' to 2160' Cement, 2160' to 2120' Aquagel, 2120' to 2060! Cement, 2060' to 1910' Aquagel, 1910' to 1850' Cement, 1850' to 1810' Aquagel, 1110' to 1050' Cement, 1050' to Surface, Aquagel. All plugging material was run through 2-3/8" Upset Tubing by Well Service Inc.. Well logged by Schlumberger Well Survey Corp.. The original 8-5/8" Casing will serve as Vent to surface, was ripped through Pittsburgh Coal.