

O.T. SMITH M. 1_

O.T. SMITH -

TYL-843-A

Quadrangle ST. MARYS



DEPARTMENT OF MINES

OIL AND GAS DIVISION

Tubing T	838 1010 1 amt. of ro	Size 838 Dep 010 Peri 6951 Peri Perf No. F	. bottom
Location (waters)	838 1010 1 1695 1 amt. of ro	Size 838 Dep 010 Peri 6951 Peri Perf No. F	th set. t. top. top. top. bottom.
Cocation (waters)	838 1010 1 1695 1 amt. of ro	Size 838 Dep 010 Peri 6951 Peri Perf No. F	th set. t. top. top. top. bottom.
District Union County Tyler 13	838 1010 1 1695 1 amt. of ro	Size 838 Dep 010 Peri 6951 Peri Perf No. F	th set. t. top. top. top. bottom.
The surface of tract is owned in fee by	838 1010 1 1695 1 amt. of ro	838 Dep 010 Peri 6951 Peri Peri Peri	th set
Address	838 1010 1 1695 1 amt. of ro	838 Dep 010 Peri 6951 Peri Peri Peri	th set
Mineral rights are owned by Linds Air Products Company 55.6-1/4 Tonawands, N. Y. Address 5.3/1617/8 5.3/16	1695 1 amt. of ro	Peri Peri	f. top f. bottom f. top f. bottom
Tonawands N. Y. Address 5.3/16 -7/8 1	1695 1 amt. of ro	Peri Peri	f. top f. bottom f. top f. bottom
Drilling commenced 3 Drilling completed 1892 Date Shot From To Liners Used Same With Inch Open Flow /10ths Water in Inch CASING CEMENTE Volume Cu. Ft.	amt. of ro	Peri Peri Peri Peri No. F	f. bottom
Drilling completed 1892 2 3 Date Shot From To Liners Used Same With Open Flow /10ths Water in Inch CASING CEMENTE Volume Cu. Ft.	amt. of ro	Perids Peri	f. bottom
Date Shot From To Liners Used Same With Open Flow /10ths Water in Inch /10ths Merc. in Inch CASING CEMENTE Volume Cu. Ft.	amt. of ro	Perf Perf No. F	. top . bottom
With	D SIZE	Perf	. bottom
Open Flow /10ths Water in Inch	JNTERED AT_	No. F	
Volume	JNTERED AT_		tDat
VolumeCu. Ft.	JNTERED AT_		·
		TO DO TO	
Rock Pressure lbs. hrs.		matan	
Oil bbls., 1st 24 hrs.		FEE1	INCHE
	INCHES_	FEET	INCHE
Salt waterfeetfeetfeetFEET	INCHES_		'INCHE
Formation Color Hard or Soft Top Bottom	oil, Gas r Water	Depth Found	Remarks
ESTIMATED LOG:			
Mig Lime 1480:			
Keener Sand (top)		·	
Keener Sand (Bottom) 160k 011	- Control of the Cont		
Big Injun 1625 Total Depth (approximately) 1645			
Total Depth (approximately) 1645			
	,		
2555 C			
22227 18 19 19 19 19 19 19 19 19 19 19 19 19 19			
STATE OF THE PARTY			
6.00.81 13737			
APR 22 INCE			
APR 22 1955 (Over)			