

+ Denotes location of well on United States Topographic Maps, scale 1 to 62,500, latitude and longitude lines being represented by border lines as shown.

 Denotes one inch spaces on border line of original tracing.

KOE 156 IMPERIAL

Date APRIL 17, 1959

County HARRISON District UNION

Scale /" = 40 POLES

Engineer HENRY A. HAIN

Engineer's Registration No. 3/50 File No. A.M. S. - 19 Drawing No.





STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

Quadrangle Office

4th. Sand

5th. Sand

Filled to

Total Depth

Prilled mocket to

Quadrangle	tiz .	<u> </u>						
Permit No. 17/0	-A-		WELL	RECORD		Oil or Gas Well Gas		
p j	Wharton						(KIND)	
Company	ed, N. Va.			Casing and	Used in	Left in	Packers	
Address J. D. Hitt 58				Tubing	Drilling	Well	2	
U a mma		773-	Acres					
Location (waters) Tanners Fork Well No. 1224				Size				
Well No. Elev. Harrison				16			Kind of Packer	
District County				13	264 1167	0 1167	BH	
The surface of trace RD.#2 Jane	act is owned in	fee by Home	riltt	10			Size of 8 x 6	
alvers Jane	s Lew, N.	Address	-	81/4	1670	1670		
Mineral rights ar	re owned by	ilbur Coal &	Coke Co.	65/8	2185	2185	Depth set No record	
10 J. T. Lor		Auui ess	burg, 🖔 Va.	5 3/16				
Drilling commenced Jan 2, 1913				3	2861	2861	Perf. top	
Drilling completed July 26, 1913				2			Perf. bottom	
Date ShotToTo				Liners Used			Perf. top	
With							Perf. bottom	
Open Flow	/10ths Water i	in	Inch				T CII. BOUCOM	
•			Inch					
			Cu. Ft.	CASING CEM	ENTED	SIZE	No. FtDate	
			hrs.					
			bbls., 1st 24 hrs.	COAL WAS E	ENCOUNTERED	AT 685' te	reight inches	
				FEE	TINCH	ESI	FEETINCHES	
WELL ACIDIZE				मनम	T INCH	ES I	FEETINCHES	
METT EDACTI				_	11.01			
WELL FRACIO	KED				3			
		·.						
			 			174		
Fresh WaterFeet				Salt Water	Sait_water			
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth	Remarks	
tts. Coal			685	69 1				
nkard Sand			1150	1195				
lt Sand			1495	1630	Water	1500-1565	5	
axon Sand	•		1725	17 68		,		
njun Jand			2166	2 2 7 6	_			
antz Sand			2465	2494				
0 Ft. and			2580	2594	1101			
0 Ft. Sand			2668	2687				
tray Sand ordon Sand			2 7 50 2 78 4	27 74 2813	Can	9700 9704	,	
th Sand			2/04	2010	Gas	2788-2794	Ė	



NOV 5 1959

2834

2979

3028

2839

2861

283**1**

2977