



West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOCATION FORM: GPS

API: 49-0/505P WELL NO.: 6417
FARM NAME: Merriman Price
RESPONSIBLE PARTY NAME: COASOLI Lating Gal
COUNTY: Marion DISTRICT: Mannington
QUADRANGLE: Wallace 7.5'
SURFACE OWNER: James P. & Alma J. Thorne
ROYALTY OWNER:
UTM GPS NORTHING: 4,372,113.11m
UTM GPS EASTING: 546,900.24m GPS ELEVATION: 1285.97'
The Responsible Party named above has chosen to submit GPS coordinates in lieu of preparing a new well location plat for a plugging permit on the above well. The Office of Oil and Gas will not accept GPS coordinates that do not meet the following requirements: 1. Datum: NAD 1983, Zone: 17 North, Coordinate Units: meters, Altitude:
I the undersigned, hereby certify this data is correct to the best of my knowledge and belief and shows all the information required by law and the regulations issued and prescribed by the Office of Oil and Gas.
(Signature) #2002 Professional Surveyor (Title) Office of Oll & Gas Office of Chief
February 7, 2004 JUN 0 1 2004
(Date) WV Department of Environmental Protection

was 049 30407

3

HIRAM HIGGINS

HICKORY R.L.STRAIGHT HRS. I.N.LOWE JAMES E. PRICE SOAC. WELL-12467 **ELEV 1560** CHESTNUT J.O.STUMP 5.5 1/2 W. 2.7 3/4 P. d 7/ 991 W 58 W

LAWREN G.MUSGRAVE, AND LILLIAN B. MUSGRAVE HIS WIFE AND HEIRS OF MARTHA J. STRAIGHT

NEW LOCATION

TRILL DEEPER

CRÁCT

X

NOV -5 1944

OMPANY THE MANUFACTURERS LIGHT AND HEAT CO.

ADDRESS BOO UNION TRUST BLDG PITTS BURGH PA

ARM J.E.PRICE NOW LAWREN G.MUSGRAVE ET UX

VELL (FARM) NO. 1 SERIAL NO. 2467

THEVATION SPIRIT LEVELL .. 1560

JUADRANGLE CLARKSBURG

FILE NO WELL BK. 16 P. 5 Deswing No. Y-11-86

DATE OCTOBER 27 1944 SCALE 1"= 800".

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES OIL AND GAS DIVISION CHARLESTON

WELL LOCATION MAP

FRE NO. MAR-407-A

10W OSI 1505

LOCATION OF WELL ON UDITED STATES TOPO-SUMBRUC MARK S. A. C. 1. CO 62 500. GEO DEE AND LONGITUDE LIMES BLING REPRESENTED BY BORDER LINES AS SPOWN.

STNOTES ONE INCH SPACES ON BORDER LINE OF GRIGHAL

JUN 1 1 2004

LEASE NO. . . 7529

MAR-467-

OSBORN JOHN SON



STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

DEC

Permit NoDr	Ar Helle	→ 1505 919	WELL I	RECORE		Oil or Gas	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1
Address800	Union Trus	t_Bldg.,_Pitt	~ -	Casing and Tubing	Used in Drilling	Left in Well	Packers
Location (waters	1 - 2467	A	Elev. 1560 ft.	Size 16 13			Kind of Packer
The surface of tra	act is owned in f	County Me Cee by Address Light		10 8¼ 6%	340 1502 1950	340 - 1950	Size of Depth set
Drilling commendorilling complete	ced 8/4/19 ed 1/2/2	Address Pitts O T		2	2636	••••••	Perf. top Perf. top
WithOpen Flow	/10ths Water /10ths Merc.	inin	Inch	,	ENTED		Perf. bottom
Rock Pressure OilFresh water		lbsfeetfeet	hrs. bbls., 1st 24 hrs. feet		NCOUNTERED	AT 512 ES 770	FEET 24 INCHES
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
Clay, Slate, Red Rock Lime Sand Lime Coal	Lime		0 275 325 345 406 512	275 325 345 406 512 518			

Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
Maxon Sand Slate Lime Sand Slate Little Lime Pencil Cave Slate & Lime Big Lime Big Injun Slate Squaw Sand Lime Slate & Lime 50-Foot Sand Slate 30-Foot Sand			2065 2110 2185 2200 2216 2226 2253 2261 2260 2342 2458 2466 2478 2535 2565 2615 2954 2986 3021	2110 2185 2200 2218 2228 2253 2261 2260 2342 2458 2458 2458 2478 2535 2565 2615 2954 2986 3021 3042	Gas at 2976	to 2980	
Slate Sand Slate & Lime Gordon Stray Slate Gordon Sand Slate 4th Sand Slate & Shells			3042 3050 3086 3122 3154 3166 3188 3208 3216	3050 3086 3122 3154 3166 3188 3208 3216 3233	Gas 3170-31 011 3179-31	.714 .84	
Total depth				3233			
						Later Control	
1		1	. 1			}	

APPROVED THE MANUFACTURERS LIGHT & HEAT CO., Owner

By Land Dept. (Title) Office Manager

· 2

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

AFFIDAVIT OF PLUGGING AND FILLING WELL

	AFFIDAVIT SHO	DULD BE	IN TRIPLIC	CATE, one copy	mailed to the	Department	one co	any to	he ref	alped by
the	Well Operator	and the	third copy (and extra conie	s if required)	should bor	nilad te	opy to	DG 161	arried by
at	their respective	addresse	s	and osting oobio	o ii Toquii gu j	stionin be it	ianeu ic	each	coai	operator
			•.							

Farm name: Me	rriman Pric	<u>e </u>	Operator We	ll No.: <u>6417</u>		2	9.499239
Lo UM	evation: 1208. strict: Mannin titude: ngitude: T GPS North	Feet West	orDeg ofDeg. 113_11m	Min. Min.	Sec.	000 244	9.499239 30.454540
Company: Co	nsolidation Bridge St. nongah, WV	<u>Coal C</u> o. 26559	Coal Operator	Consolida 1 Bridge	ation - 1285 ation Coal C	.97'	
	ger Duckwor	th	or Owner			RECE Office of	Oil & Gas of Chief
County of M	WEST VIRGINIA, Ionongalia	ss:	AFFIDAVIT			SEP	07 2004
well, andsaid_work_wa	реппвп еуоча о ОТ	well operator, a rry Urban (n. the 28t	and participated	in the work of	eing first duly swo illing oil and gas w plugging and filli enting the Secret , 20 <u>04</u> and that	ing the abov	•
TYPE	FROM	ТО	PIPE RE	MOVED	LEFT		
Cleaned we 230 Sks Poz MIx	lbore to	1450'	Top-7" -1	107'-Pul			
80 sks	950'	surface			20000M - 342		
Thix 250 Gal	1245'	950'	POssible	Junk in (Coal		NA A
Description of plugging and fill And further of Sworn and s	f monument: 6 ' ling said well was deponents saith no ubscribe before monuments: 4 un	of 7" Casi completed or the ot.	I Cut in 7' ing with play of 2 12th day of Line L y of L	August	and that the 20 04.	OFFICI NOTARY STATE OF W Kelli D. 339 Blue G Fairview,	AL SEAL (PUBLIC EST VIRGINIA Wilson Goose Road WV 26570 prires June 17, 2013
•					• • • • • • • •		*********

	A	urfac
COAL PROTECTION STRING	100 10° 90°	
Top this 1450 ft. Bollom Fament 1430 ft. f	Bottom10 341	
CASING REMAINING IN WELL BORE	Accept.	
Size Top Bottom Pulled		
2 3/8" Tubing 5½" Casing 7" Casing 8¼" Casing 10" Casing Other	Pittsburgh 1040	
CEMENT	TOD 7' 1107'	
Poz MIX Thix Flocele Other Est. Top Thix Did Cement Circu. 230 Sks. 80 Sks. 81 80 Sks. 82 80 Sks. 84 84 84 85 86 86 86 86 86 86 86 86 86 86 86 86 86	Bottom This 1745	
COMMENTS		
	cmal oderate normal	
Posible Junk in Loal		
11 IN 7" AT 1407'	SEP 1 0 2004	ľ
	EUT 1407	
	Bottom Erment 1430'	
	Clean To 1450'	4