LATITUDE 39° 27'30

06.55 7.55 lec

LONGITUDE

7.5 OGIS topo location

7.5' 10c 0.575 15'10c 3.45 5

Company ____

Porn.

Quad Shirley West Union County Tyler NC
District Centerville

WELL LOCATION MAP
File No. ______O95-19

CLOP

6-6

(o)

Oil and Levelofment co in benterville Dist' Tyler so I va a line well on which is proposed to be drilled as inclicated on the map seale 1"= 30.rd. 5 601.3.pl.E 0.0. 4.0.2.68 E.19.998 19 Pare 8 . A 4.0.e. E.E. Fur grage T. C. 2. 7. 7. 7. 7. B 0 600 LiPierpoint 739 N. 76,24.16. P. T41-19 scone, N. 52.24.10. P. N.36/2.1r./O.P. 9 The undersigned certify JV.15.24.16. F. Stone that The arrive much is Jr. 344. W. 20, P. 9-2/41 3.1.87.8 Correct to The west or Contains all The information Skill and Swagment and necessary for a permit to operate J.S. Haught · County Surveyor Subscribed and sworn to before me this the 17th day of July 1934. Notary Public My Commission Expires June 10th 1935.

WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

PRELIMINARY DATA SHEET NO. 1

File No. 141-19				Well No. 1	
American Oil Development	Company	of Sister	sville,	West Virgin	ia
55 acres, containing and 45 acres acres. Loca					
<u>Centerville</u>	——District, in— L.A. & F	Tyler C.E.Riggs	and	County, West Vi	rginia
The surface of the above tract is owned in fe	e by Leroy F	erpoint !			
of Alma, Tyler County, W. owners of surface					
	•				
The oil and gas privileges are held under Tyl-19	lease by the abo	ve named compa	ny, and this w	ell is drilled under p	ermit
August 6, 1934.	sued by the West	t Virginia Depa	rtment of Min	es, Oil and Gas Di	vision
Elevation of surface at top of well,	1155 <u>'</u> Bo	r		Spirit Barom	etric.
The number of feet of the different sized casing	s used in the wel	1.			
·			•	size. Wood cond	,,,,t.o.
234feet 10"					
				•	_
feet					_
feet	size, csg		feet	size	d csg.
packer	r of		size, set at		
packer	r of———		size, set at-		
, in casing perform	ated at-		feet to		_feat.
, in casing perform					
•					
Coal was encountered at 270					
feet; thickness 2 inches; and	d at-	feet; t	hickness	inches	3.
Liners were used as follows: (Give details)				***************************************

October 8, 1934.					
	Date. Approved		Oil Devel	opment Compa	•
	wbbrosed	-	1.1	pty, o	wner.
	Ву		(TITLE)	Sup't.	

American Oi	l Development	
*****	••••••••••••••••••••••••••••••	Company
.Sistersvil	leyWVa	Address
Well No		

COMPLETION DATA SHEET No. 2 FORMATION RECORD

Name	Color	Character	Oil, Gas or Water	Тор	Bottom ·	Thickness	Total Depth	Remarks
Coal				270 455	274 457	4 ! 2 !		
Big Dunk- ard Sand	White	·		1310	1335	251		•
lst Salt	Light			1349	1369	20 '		
2nd Selt Sand	11			1410	1465	55 1		
3rd Salt Sand	Dark	Hard and Limey		1.540	1618	781		
		·						
		·						
	·							
			·		·			
shot								

Salt
Fresh water at

producing
Well was hole.
dry

October 8, 1934.

Date

Salt

salt
feet; well was shot at

feet

American Oil Development Company

Sup't.

NOTE: All bottom formations must be noted as indicated above and all key-rocks and oil and gas sands must be recorded under their proper geological names in the district as well as any local names commonly used in the district for such strata.



STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS DIVISION

Permit No. TYL-19

WELL RECORD

Oil or Gas Well 011 Well

(KIND)

Address	istersvi	l Developm lle, West lerpoint		Casing and Tubing	Used in Drilling	Left in Well	Packers
Location (water	s) Middl	e Island C	Acres 40073	Size			
Well No. I (F	4 9 3		Elev_ II67.56	16			Kind of Packer
District Cent	ceration	County Ty	ler	13			
The surface of t	ract is owned i	n fee by Lero	y Pierpont	10	234		Size of
& GIIDert	Baker	Address Alm		81/4	1275 2050		-
Mineral rights a	re owned by	Same		6%	2050		Depth set
	٠		254	5 3/16			
Drilling commen		ember 5, Is					Perf. top
Drilling complet			934	2			Perf. bottom
			o	Liners Used			Perf. top
							Perf. bottom
			Inch				
			Inch Cu. Ft.	CASING CEME	NTED	SIZE	No. FtDate
			Cu. Ft.				
			hrs. bbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT 270	FEET 48 INCHES
			feet	FEET	' INC	TES 455	FEET 24 INCHES
Salt water	1700		feet				FEETINCHES
		<u> </u>	1			1110	FEETINCHES
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
Coal Coal Big Dunk Ist Salt 2nd Salt 3rd Salt Little I Pencil (Broken I Big Lime Big Inju Total De	Sand Sand Sand ime ime ime ime		270 455 1310 1349 1410 1540 1980 2000 2013 2050 2116 2179	274 457 1335 1369 1465 1618 2000 2013 2050 2116	Gas Oil	2I33 2I77	
			DEC.	232425262			