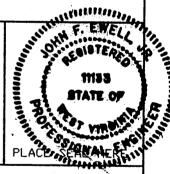


FILE NO. WELL F2-518 DRAWING NO. F2-518 SCALE 1"=400' MINIMUM DEGREE OF ACCURACY 1/2500' PROVEN SOURCE OF ELEVATION USGS B.M. I THE UNDERSIGNED, HEREBY CERTIFY
THAT THIS PLAT IS CORRECT TO THE
BEST OF MY KNOWLEDGE AND BELIEF AND
SHOWS ALL THE INFORMATION REQUIRED
BY LAW AND THE REGULATIONS ISSUED AND PRESCRIBED BY THE MINES.
(SIGNED) DEPARTMENT MINES. (SIGNED)



(+) DENOTES LOCATION OF WELL ON UNITED STATES TOPOGRAPHIC MAPS

DATE_MAY_2Z OPERATOR'S WELL NO F2-518 API WELL NO.

FORM IV-6

STATE OF WEST VIRGINIA 47 - 061 - 01490P

(8-78

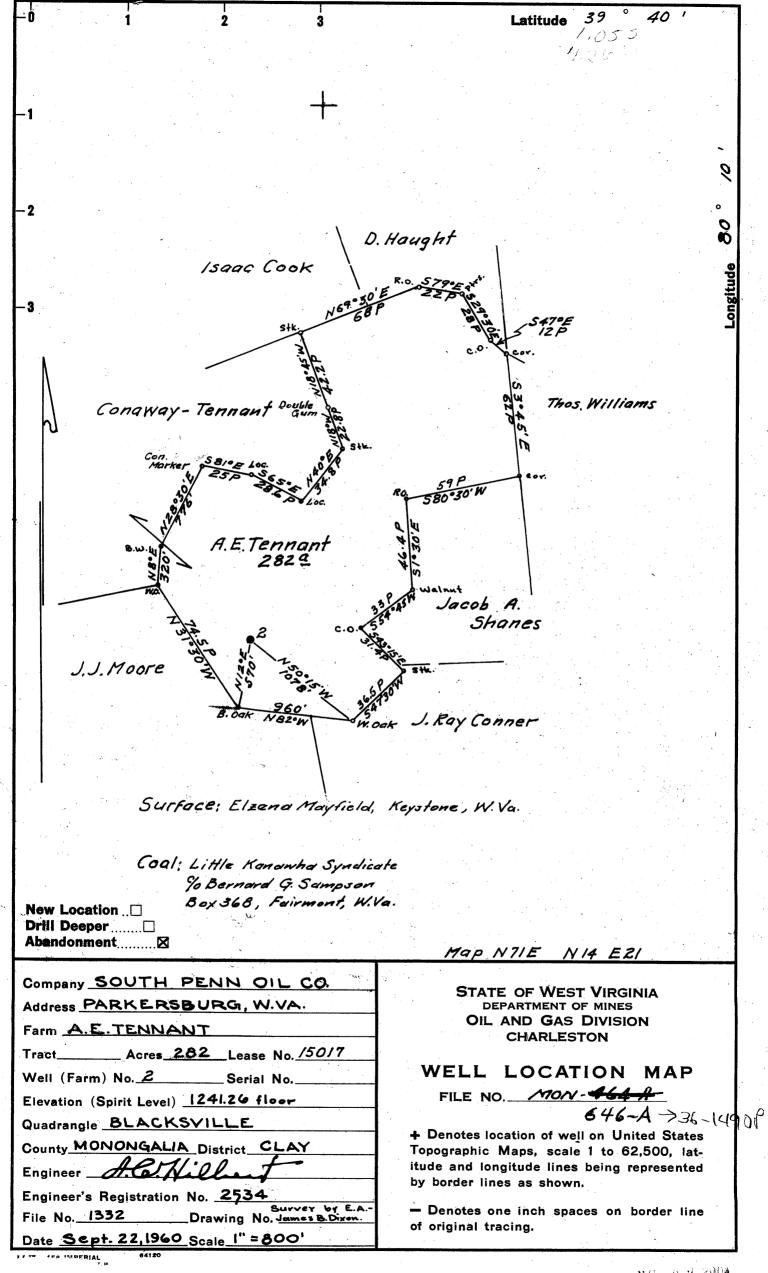
DEPARTMENT OF ENVIRONMENTAL PROTECTION OIL AND GAS DIVISION

Was 061 30646

Was 061.36

WELL TYPE: DIL_GAS_X_LIQUID INJECTION__WASTE DISPOSAL_
(IF'GAS', PRODUCTION__STORAGE__DEEP__SHALLOW_X_
LOCATION: ELEVATION_1,247' WATERSHED_DAYS RUN
DISTRICT_CLAY__COUNTY_MONOMALIA
QUADRANGLE_BLACKSVILLE
SURFACE DWNER__DFAN_CHISLER___ACREAGE__28_
DIL & GAS_ROYALTY DWNER__UNKNOWN__LEASE ACREAGE___

LEASE_NO._CONVAY_TENNANT_287_AC
PROPOSED_WORK: DRILL__CONVERT__DRILL_DEEPER__REDRILL_X_FRACTURE_OR
STIMULATE__PLUG_OFF_OLD_FORMATION__PERFORATE_NEW
FORMATION__OTHER_PHYSICAL_CHANGE_IN_WELL_(SPECIFY)__



10M1-7-29

SOUTH PENN OIL COMPANY

Location made Sept. 17th A E Tennant Well No Fairview	2. 2
Fairview	·
	District
se Nos. { 15017	Y Dis
Monongalia County, W.Va.	N 14 E 21 S W
le: 1 inch = 800 Elevation Casing H.	end Ground 1328°
	,
Elios C Tennant Cook	Hrs
0.4 '- 4- '	DHOU
(1500C)	
9	172 4
	155
"Conway ~ Tennant"	AETENNONT
	\mathcal{A}
	nnant
-8-1, -1, -1, -3	178 \$ 2
/	
/ 209	Jonotha
SA STATE BOX	Shrivei
1923	3/1/10/
W Tigg	
370 70	2
Noah Moore	S.7W.575' Luamy 32E. 963' skk. Tennant
Noah Moore 5.8.	32E. 963' Stk. Tennant
1/014	\
1 30	956=
	,
ENGINEER'S CERTIFICATE	

and shows all the information to the best of my knowledge and belief as required by the oil and gas section of the mining laws of West Virginia.

	Frank Foodwin
Roserve	Engineer.
Special Instructions	
Location approved by	Location sent out by
Location changed on account of	
	Title approved for initial well
Location made by	Sup't Engn'r Date1919
Date work is commenced	19 Sup't.
Data taken and entered by Engn'r. Dept	by Lease Dept

LONGITUDE

7'5 OGIS topo location

7.5' loc 1.045 15' loc 1.04 0 2.08W (calc.) 430 N

A.E. Tennant 2

Quad Blacksville 1.5'

District Clay

WELL LOCATION MAP File No. 061-36

now 06 1-1490

CLOP

WEST VIRGINIA DEPARTMENT OF MINES

Oil and Gas Section

PRELIMINARY DATA SHEET NO. 1

$_{\text{le No.}}$ 36 \rightarrow 14	90			Well l	No2	
SOUTH	PENN OIL	Company, of P.	O. Draw	er 1255, I	ittsburgh	1. F
ntaining 282					•	
Clay						
The surface of the above						
Route #1, Fair						
John D. Tennant						-5
The oil and gas privileges						ler
ermit No	-			. mines, on a	nd das beeno.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			•		Spirit	
Elevation of surface at to	op of well,	1020.00	•••••••	•••••	Barometri	ic.
ne number of feet of the dis						
		. •				
	13" size	-				
965 feet	10" size	, csg. 3038	fe	et 5 3/16"	sized cs	sg.
1774 feet	841 size	, csg	fe	et	sized cs	sg.
·	packer of.		si	ze, set at		••••
	packer of.		si	ze, set at		••••
ir	a casing perforated	ıt	feet	to	f e	et.
ir	ı casing perforated	ıt	feet	to	f e	et.
oal was encountered at						
84 eet; thickness XXX/4929K	inches, and at	555-1560	thickness	60	inches	
Liners were used as follo						
Liners were used as follo	ws: (Give details)					••••
						•••••
	••••••	••••••			•••••	•••••
	3073					
Maron 3,	1931 Dat					
•			PENN OIL	COMPANY	Own	ıer.
MAR HINES		proved SOUTH F	eur/	, Supe	rintenden	t
1 M. 1/2/2		y				

P. O. DRAWER 1255 Address
PITTSBURGH, PA.

Color

Name

COMPLETION DATA SHEET NO. 2 FORMATION RECORD

Bottom Thickness

		or Water	100	Dottom	Tilleaness	Depth	Remarks
		Water		50			
Slate & Line		170.001	60	500	•		
Bluff Sand							
			500	567			
Fairview Coal			567	570			
Slate & Line			570	834			
Mapletown ¢oal		·	834	839			,
Lime & Slate		,	839	922			
Pittsburgh Coal			922	929			
		Water		925			
Slate & Lime			929	1150			
10" Casing		·		940			
Red Rock		•	1150	1170			
Lime			1170	1190			
Red Rock			1190	1215			
Lime & Slate	,	·	1215	1325			
Little Dunkard			1325	1370			
Slate & Line			1370	1453			
Big Dunkard		·	1453	1492			
Slate, Lime, Sand			1492	1555			
Coal					,		
	•		1555	1560			
Slate, Lime, Sand			1560	1980			
81 Casing	•			1760			
		Water		1790			
		Water	-	1868			
Red Rock			1980	1984			
Lime, Slate			1984	1996			
Red Rock		:	1996	2010			
Lime, Slate			2010	2077	·	ĺ	
Maxon			2077	2092	·		
Slate, Lime		·	2092	2153		1	
Little Lime			2153	2161			
Pencil Cave			2161	2166			
Big Lime			2166	2203			
6 5/8" Casing		•		2167			
Big Injun			2203	2415			
D-6 1Juli		Water		2217			
Slate & Shell		11002	2415	2706			
Berea Grit			2706	2719			
Slate, Lime			2719	2802			
Gantz, Hard			2802	2821			
Gantez, naru		047 8 000	2002	FOUT			
		Oil & Gas		2014			
Gloto & Time		show	ຄດຄາ	2814			
Slate & Lime			2821	2845			
Fifty Foot			2845	2910			
		Gas	2010	2846			
Slate, Shell, Sand	,		2910	2985			
CONFINUED OF	N NEXT PAGE						
shot	•						
Well was not shot at	***************************************	feet : w	vell was shot	at		•	feet
	•		:		*******************	••••••	Teer
Salt Frank water et		salt					
Fresh water at		leet; fres	n water at	•	•••••	••••••	feet.
producing	•	•					
Well was hole.		• .			•		
dry						•	

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.

.....Approved

Owner

A. È. TENNANT WELL NO. 2 - CLAY DISTRICT, MONONGALIA COUNTY.

SCUTH PENN OIL COMPANY Company			COMPLETION DATA SHEET					
mbbA	ddress NO. 2			I	:			
		•	FORMA	TION	RECO	RD		
					······································	······································		
	Oil Coo			l	Total			

Name	Color	Character	Oil, Gas or Water	Тор	Bottom	Thickness	Total Depth	Remarks
CONTINU	ED FROM	PRECEDING PAGE	2					
Red Rock Gordon Str Red Rock Gordon	a y			2985 3022 3027 3033	3022 3027 3033 3064			
5 3/16" Ca Slate, San Red Rock	d .			3064 3076	3035 3076 3079			
Slate, San Red Rock Sand, Slat Pink Rock				3079 3104 3107 3153	3104 3107 3153 3155			
Fourth San			Oil show	3155 3195	3195 3176 3338			
Fifth Sand Slate			Oil & Gas	3338 3343 3345	3345 3345 3361		·	
TOTAL DE	CPTH						3361	
•								

well was not shot at		feet; well was shot	at	feet.
Salt Fresh water at 50		salt feet; fresh water at	1790 and 1866	3 and 2217 feet.
producing Well was hole.		SOUTH PE		
March 3,	1931 Apr	proved By M	uu/	, Superintenden
]	Date		Owner	
NOTE: All bottom format their proper geolog	ions must be noted as indicate ical names in the district as wel	d above and all key-rock I as any local names con	s and oil and gas sands amonly used in the dis	s must be recorded under rict for such strata.

Clay District, Monongalia County, W. Va.

By South Penn Oil Co., P. O. Drawer 1255, Pittsburgh, Pa.

On 252 acres, surface owned by Luella Mathew, Route 1, Fairview,
W. Va., and mineral rights by John D. Tennant, R. F.D. Ho.4,
Fairview, W. Va.

Elevation, 1328.00' L.

13* casing, 77': 10*, 965': Sh*, 1774': 6-5/8*, 2186' 3*;
5-3/16*, 3038'.

Coal was encountered at 834-839, 922-929, 1555-1560'.

Abandonment reported to Dept. of Manes March 3, 1931.

Well was not shot.

Fresh water at 50'; salt water at 1790, 1868, and 2217'.

Oilm well.

NON 536

and the contract of the contra	
	Top. Bottom.
Water at 50'	60 500
Slate and lime	60 - 500
Bluff Sand	500 - 567
Fairview (Waynesburg) Coal	567 - 570
Slate and lime	570 - 834
Mapletown (Sewickley) Coal	834 - 839
Lime and slate	839 - 922
Pittsburgh Coal (water at 925!)	922 - 929
Slate and lime (10" Casing, 940')	929 - 1150
Red rock	1150 - 1170
11.100	1170 - 1190
Red rock	1190 - 1215
Lime and slate	1215 - 1325
Little Dunkard Sand	1325 - 1370
Slate and lime	1370 - 1453
Big Dunkard Sand	1453 - 1492
Slate, lime, sand	1492 - 1555
Coal	1555 - 1560
Slate, lime, sand (8) casing, 1760')	1560 - 1980
(water at 1790 and 1868)	
Red rock	1980 - 1984
Line, slate	1984 - 1996
Red rock	1996 - 2010
Lime, slate	2010 - 2077
Naxton Sand	2077 - 2092
Slate, lime	2092 - 2153
Little Lime	2153 - 2161
Pencil Cave	2161 - 2166
Big Lime (6-5/8" casing, 2167")	2166 - 2203
Big Injun Sand (water, 22171)	2203 - 2415
Slate and shell	2415 - 2706
Berea Grit	2706 - 2719
Slate, lime	2719 - 2802
Gantz Sand, hard (oil and gas show,	
58141)	2802 - 2821
Slate and lime	2821 - 2845
50-Ft. Sand (gas, 2846')	2845 - 2910
Slate, shell, sand	2910 - 2985
Red rock	2985 - 3022
Gordon Stray Sand	3022 - 3027
Red rock	3027 - 3033
	3033 - 3064
	J. J. J. J. J. J.
(OVER)	THE CONTRACTOR OF THE CONTRACT

A. E. TENBART NO. 2 WELL. (Continued).

v	Top. Bottom.
Slate, sand	3064 - 3076
Red rock	3076 - 3079
Slate, sand, lime	3079 - 3104
Red rock	3104 - 3107
Sand, slate, lime	3107 - 3153
Pink rock	3153 - 3155
Fourth Sand (eil show, 31761)	3155 - 3195
Slate, shall, sand	3195 - 3338
Fifth Sand (oil and gas, 3343-3345+)	3338 - 3345
Slate, to bottom	3345 - 3361

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

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Department, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at their respective addresses.

AFFIDAVIT STATE OF WEST VIRGINIA, County of Monongalia ss: Start of West VIRGINIA, County of Monongalia ss: Start of West VIRGINIA, County of Monongalia ss: Start of West VIRGINIA, County of Monongalia ss: Start of West of West of West of West of West of Monongalia sand grain dilling oil and gas wells and Crour of Molling oil and gas wells and creating dilling oil and gas	Farm name: Conway Tennant tract, current- Roddy Dean Chisler Operator Weil No.: F2-518
Longitude: 10,523 Feet West of 80 Deg. 12 Min. 30 Sec.	District: Clay County: Monongalia Latitude: 5,728 Feet South of 39 Deg. 40 Min. 00 Sec.
Company: Eastern Associated Coal Corp. 1044 Miracle Run Road Fairview, WV 26570 Agent: Edward Y, Hoy Coal Operator or Owner STATE OF WEST VIRGINIA, County of Monongalia ss: STATE OF WEST VIRGINIA, County of Monongalia state, work of Monongalia state, and Late Monongalia state, and Late Monong	Longitude: 10,523 Feet West of 80 Deg. 12 Min. 30 Sec.
Agent: Edward Y, Hoy or Owner Permit Issued Date: June 29, 2004 AFFIDAVIT STATE OF WEST VIRGINIA, County of Monongalia ss: STATE OF WEST VIRGINIA, County of Monongalia and Standard of Monong	vveii Type: OIL GAS _X _
AFFIDAVIT STATE OF WEST VIRGINIA, County of Monongalia ss: State of Plugging and filling oil and gas well saw of July sworn appears thing the Director, say that said work was commenced on the 19 th day of July 1014, 2014, and participated in the work of plugging and filling the birector, say that said work was commenced on the 19 th day of July 1014, 2014, and participated in the work of plugging and filling oil and gas wells and supply well and gas inspector representing the Director, say that said work was commenced on the 19 th day of July 1014, 2014, and hat the well was plugging and filling oil and gas well was completed on the 19 th bit. Cleaned out to 1,243 with 7-1/2" mill. Removed 612 of 2" tubing from hole. Removed approximately 26 gallon of iron bits and fillings with 3014, 3	
STATE OF WEST VIRGINIA, County of Monongalia ss: Selection of Monongalia selecti	
STATE OF WEST VIRGINIA, County of Monongalia ss: State Hos Hos Hes and Craig Fork being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by the above named well operator, and participated in the work of plugging and filling the above well, and Terry Urban, Oil and Gas Inspector representing the Director, say that said work was commenced on the 19th day of July, 2004, and that the well was plugged and filled in the following manner: TYPE FROM TO PIPE REMOVED LEFT Cleaned out to 937" with 10" bit. Cleaned out to 988' with 8" bit. Cleaned out to 1,243' with 7-1/2" mill. Removed 612' of 2" tubing from hole. Removed approximately 26 gallon of iron bits and fillings with sandpump. Logged hole with Timco services. Pumped bottom plug with 75 sacks of cement. Ran 1,045' of 4-1/2" casing with latch down plug at 1,025'. Pumped top plug through 4-1/2" casing with 800 sacks of cement and 150 sacks of E1K cement. Swabbed water off latch down plug at 1,025' Logs show no casing through the coal seam. Downhole survey to be scheduled prior to mine through. Description of monument: 4 ½" Pipe with metal plate. API #, and date plugged and that the work of hief Children and further deponents saith not. FEB 2 2 2005 Wy Department of Environmental Protection	Permit Issued Date:June 29, 2004
STATE OF WEST VIRGINIA, County of Monongalia ss: State Hos Hos Hes and Crairy Fork being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by the above named well operator, and participated in the work of plugging and filling the above well, and Terry Urban. Oil and Gas Inspector representing the Director, say that said work was commenced on the 19th day of July , 2004, and that the well was plugged and filled in the following manner: TYPE FROM TO PIPE REMOVED LEFT Cleaned out to 937" with 10" bit. Cleaned out to 988' with 8" bit. Cleaned out to 1,243' with 7-1/2" mill. Removed 612' of 2" tubing from hole. Removed approximately 26 gallon of iron bits and fillings with sandpump. Logged hole with Timco services. Pumped bottom plug with 75 sacks of cement. Ran 1,045' of 4-1/2" casing with latch down plug at 1,025'. Pumped top plug through 4-1/2" casing with 800 sacks of cement and 150 sacks of E1K cement. Swabbed water off latch down plug at 1,025' Logs show no casing through the coal seam. Downhole survey to be scheduled prior to mine through. Description of monument: 4 ½" Pipe with metal plate. API #, and date plugged and that the work Affiner And further deponents saith not. FEB 2 2 2005 Wy Department of Sworth and Protection Protection.	AFFIDAVIT
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Sworn and subscribe before me this Logged hole with Timco services. Pumped bottom plug with 75 sacks of cement. Ran 1,045' of 4-1/2" casing with latch down plug at 1,025'. Pumped top plug through 4-1/2" casing with 800 sacks of cement and 150 sacks of E1K cement. Swabbed water off latch down plug at 1,025' Logs show no casing through the coal seam. Downhole survey to be scheduled prior to mine through. Description of monument: 4½" Pipe with metal plate, API #, and date plugged and that the work of hier plugging and filling said well was completed on the 3 rd day of February, 2005. FEB 2 2 2005 WV Department of February Protection	Cleaned out to 937" with 10" bit. Cleaned out to 988' with 8" bit. Cleaned out to 1.243' with 7-1/3" mill
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Pumped bottom plug with 75 sacks of cement. Ran 1,045' of 4-1/2" casing with latch down plug at 1,025'. Pumped top plug through 4-1/2" casing with 800 sacks of cement and 150 sacks of E1K cement. Swabbed water off latch down plug at 1,025' Logs show no casing through the coal seam. Downhole survey to be scheduled prior to mine through. Description of monument: 4 ½" Pipe with metal plate, API #, and date plugged and that the work of hief plugging and filling said well was completed on the 3rd day of February, 2005. And further deponents saith not. Sworn and subscribe before me this 4 day of February 2004 Environmental Protection	Logged hole with Timco services.
Pumped top plug through 4-1/2" casing with 800 sacks of cement and 150 sacks of E1K cement. Swabbed water off latch down plug at 1,025' Logs show no casing through the coal seam. Downhole survey to be scheduled prior to mine through. Description of monument: 4 ½" Pipe with metal plate, API #, and date plugged and that the work of hier plugging and filling said well was completed on the 3"d. day of February, 2005. And further deponents saith not. Sworn and subscribe before me this 4 day of February 2004. Wy Department of Environmental Protection	Pumped bottom plug with 75 sacks of cement.
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Downhole survey to be scheduled prior to mine through. Description of monument: 4½" Pipe with metal plate, API #, and date plugged and that the work of the plugging and filling said well was completed on the 3rd day of February, 2005. And further deponents saith not. Sworn and subscribe before me this day of February 2004. Wy Department of Environmental Protection	Pumped top plug through 4-1/2" casing with 800 sacks of cement and 150 sacks of E1K cement
Description of monument: 4 ½" Pipe with metal plate, API #, and date plugged and that the work of plugging and filling said well was completed on the 3rd day of February, 2005. And further deponents saith not. Sworn and subscribe before me this 4 day of FBRURY 2004 Environmental Protection	Swapped water off latch down plug at 1,025'
Description of monument: 4 ½" Pipe with metal plate, API #, and date plugged and that the work of this And further deponents saith not. And further deponents saith not. Sworn and subscribe before me this 4 day of FBRURY 2004 W Department of Environmental Protection	Downhole supports he collected to the co
Plugging and filling said well was completed on the 3rd day of February , 2005. And further deponents saith not. Sworn and subscribe before me this 4 day of February 2004. Wy Department of Environmental Protection	
My commission expires: 7 200 7 Environmental Protection	plugging and filling said well was completed on the 3rd day of February, 2005. And further deponents saith not. FEB 2 2 2805
Control X A	Wy commission expires: 7 200
Official SEAL NOTARY Public Oil and Gas Inspector: Wyw Luce 2-1605 OFFICIAL SEAL NOTARY PUBLIC STATE OF WEST VIRGINIA EDWARD Y. HOY 306 After Vieta Avenue	Notary Public Notary Public STATE OF WEST VIRGINIA