0
3
9
-
\rightarrow
8
9

Topo Location

2.33 s , 62 w

Latitude

7.5' Loc._____ 15' Loc._____ (calc.)

Company Wheeling Stool Corp.

Farm Wheoling Stool Corp# 27

15' Quad ______ (sec.)

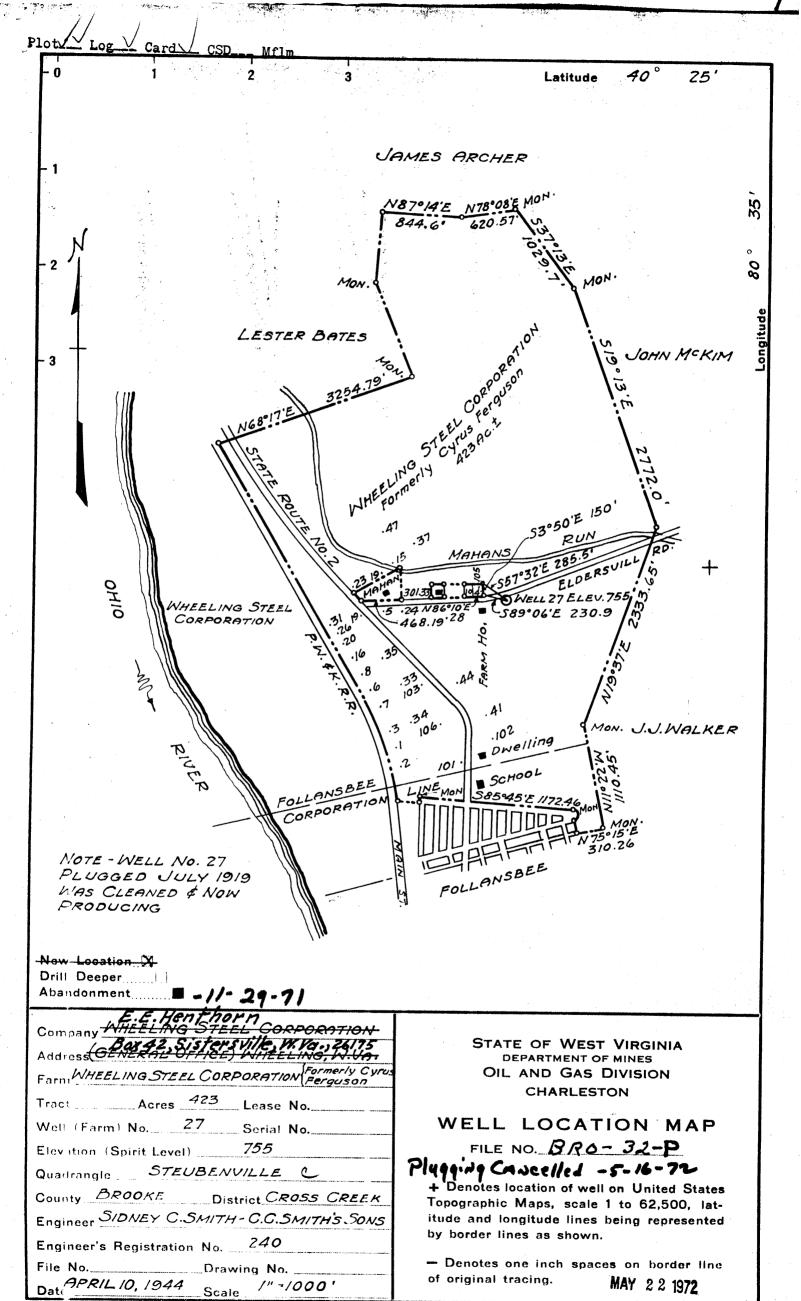
7.5' Quad Steubenvilla East

District <u>hoss heek</u>

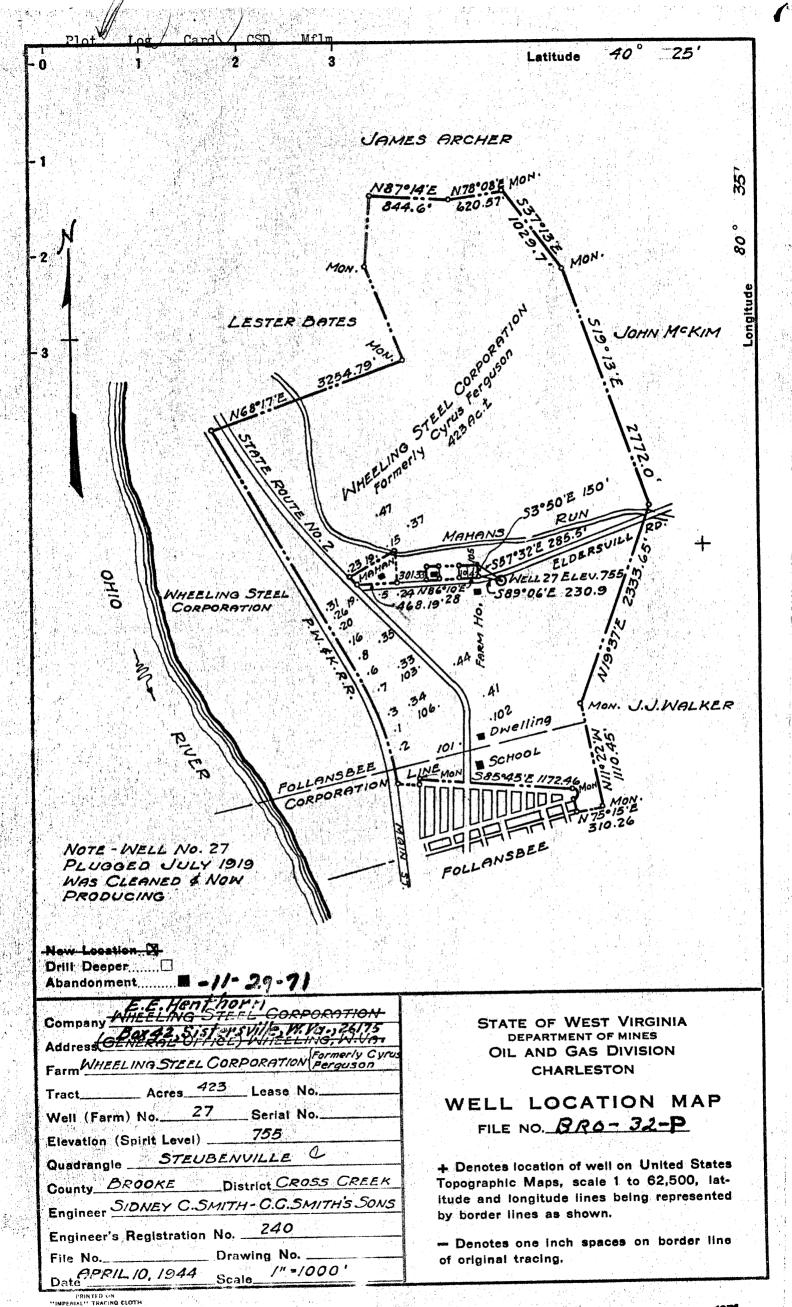
WELL LOCATION PLAT

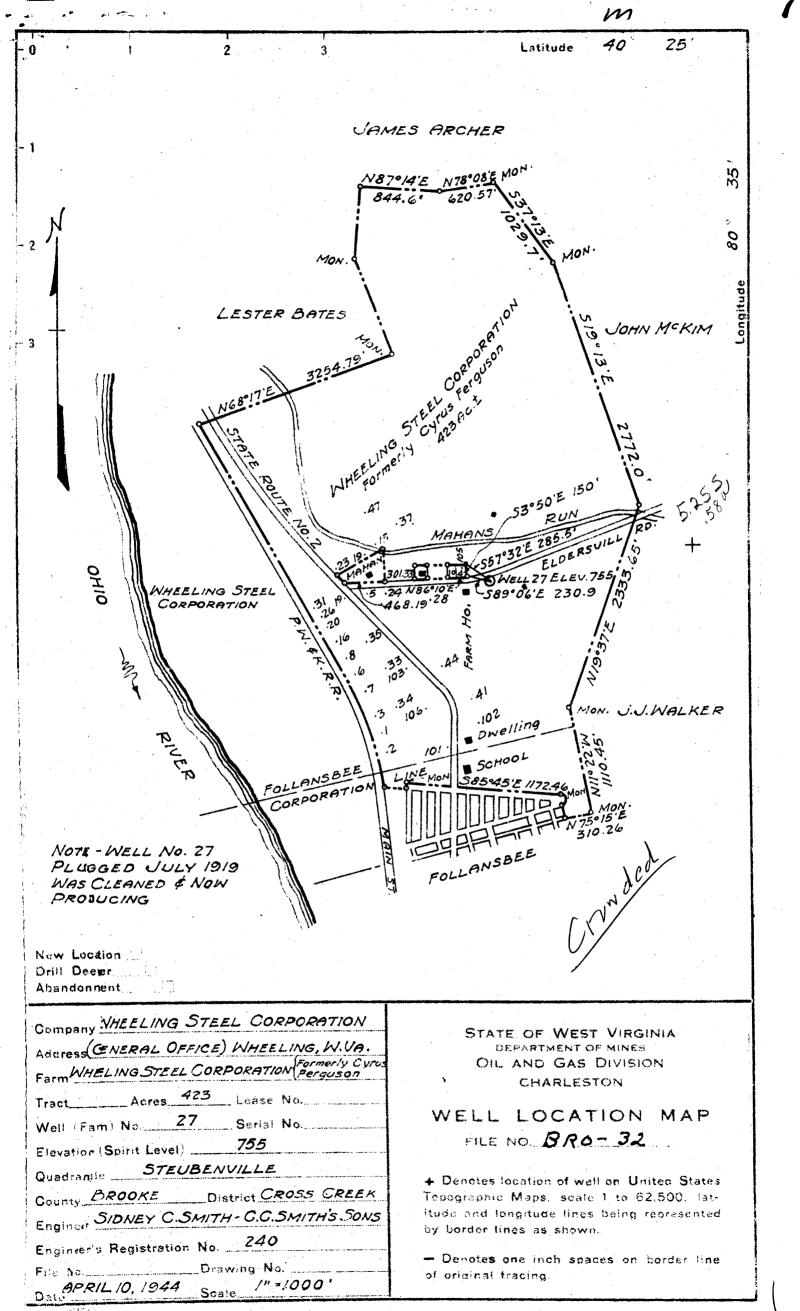
County <u>09</u> Permit <u>32</u>

CSD___ Mflm___ _ Card_ 40° 25' Ő Latitude JAMES ARCHER N78°08'E MON 187°14'E 620.57 844.6 - 2 MON. MON. STEEL CORPORATION
STEEL SECOND LESTER BATES JOHN MCKIM 3 MHEELING Formerly 53°50'E 150' .37 ELDERSUIL WELL 27 ELEV. 755 S89'06'E 230.9 ·24 N86°10'E VHEELING STEEL CORPORATION . ΔΑ . Ř .3^A 106. .102 MON. J.J.WALKER DWelling OLLANSBEE 1. CORPORATION FOLLANSBEE NOTE - WELL No. 27 PLUGGED JULY 1919 WAS CLEANED & NOW PRODUCING issued \$18/12 to: Break mar Oil Carp. Drill Deeper 26038 Abandonment STATE OF WEST VIRGINIA DEPARTMENT OF MINES Farm WHEELING STEEL CORPORATION Formerly Cyru, Perguson OIL AND GAS DIVISION **CHARLESTON** 423 Lease No WELL LOCATION MAP Well (Farm) No. 27 Serial No. FILE NO. BRO- 32-P Elevation (Spirit Level) ___ Quadrangle STEUBENVILLE Denotes location of well on United States County BROOKE District CROSS CREEK Topographic Maps, scale 1 to 62,500, lat-Engineer SIDNEY C.SMITH-C.C.SMITH'S SONS itude and longitude lines being represented by border lines as shown. Engineer's Registration No. 240 - Denotes one inch spaces on border line File No. _Drawing No. . Date APRIL 10, 1944 of original tracing. /" =/000' AUG 28 1972 Scale



"IMPERS TRACING CLOTH





6-6 11

WEST VIRGINIA DEPARTMENT OF MINES OIL & GAS DIVISION WELLRECORD

Permit No. Bro 32 Steubenville Quad.		CAS	Oil V SING &	Vell TUBING
Company	Wheeling Steel Corp.			
Address	Wheeling, W.Va.	10	115	115
Farm	Corp. Acres 423	8 1	549	549
Location	1 mile east of Ohio River	6 5/8	994	994
Well No	27 Elev. 755*	2		1360
District	Cross Creek Brooke Coun	ty		
Surface	Wheeling Steel Corp., Wheel	ing, W.	Ja.	
Mineral	Same		ners u	sed
Commenced	Dec. 12,1943	I	Vo Pacl	cer
Completed	Feb. 16,1944	No Per	rf. to	Р
Date shot	Jan. 14,1944 Depth 1342-1	.3 57 ¹		
Open flow	No record		g not	cemented
Volume	No record			
Rock Pressure	No record	No rec	cord of	f coal
011	four bbls., 1st 24 hrs.			•
Fresh & Salt Water	No record			

This is an old well, drilled in July, 1908, and plugged 11 years later. There are not available records of its early production.

The well has now been cleaned out, re-cased and put to pumping with an average daily output, so far, of 4 bbls. oil. Production is from the Berea Sand, which at this location has a thickness of 26° or from 1337° to 1363°.

TOTAL DEPTH of this well is 1365.

Speaking generally, there is very little gas in this field, the average yield of same, per well, per day, being around 5000. Secondary recovery methods, there re-pressuring or vacuum pumping are necessary in the production of both oil and gas.

STATE OF WEST VIRGINIA DEPARTMENT OF MINES

SEP 1 % 1973

AFFIDAVIT OF PLUGGING AND FILLING WELL

	•	BROOK	MAR OIL CO	RPORATION	
COAL OP	ERATOR OR OWNER	Glen	Dale, West	Virginia.	26038
	ADDRESS		COMPLETE AD	DRESS	
	erator or owner	Augus	## 16, 1972. WELL AND LO		19
Wheeling, West Virginia. 26003.		Cro	ss Creek		District
	eel Corporation.	B1	ooke		County
Wheeling. Wes	st Virginia.26003.	Well No	27.		
		Wheeli	ing Steel Co	rporation	Farm
STATE INSPECTOR S		ry Steve 206, -	ens, Grantsv Phone 354-7	ille, W. V 719.	7a. 26
STATE OF WEST V	VIRGINIA,				
•	ack Howard	and Mi	ike Howard		
being first duly swe	orn according to law depose	and say th	at they are experi	ienced in the v	vork of
plugging and filling	oil and gas wells and were em participated in the work of plu	ployed by	Brook Mar O	il Corpor	ation
well operator, and p	participated in the work of plu	igging and	filling the above	well, that said	d work
was commenced on and filled in the foll	the 18th day of Augustowing manner:	<u>t </u>	, 19 <u>72</u> , and that	the well was p	olugged
AND OR ZONE RECORD	FILLING MATERIAL		PLUGS USED	CAS	ING
FORMATION			SIZE & KIND	CSG	CsG
FORMATION	11		TIME & KIND		
FORMATION	Total Depth	13651	TIZE & KIRD	PULLED	LEFT IN
·	Total Depth Filled to	1365' 1320'			
Politica	Filled to				
Politica		1320'			
	Filled to Rock and Clay to	1320' 1310'			
	Filled to Rock and Clay to Cement to	1320' 1310' 1300' 1200'			LEFT IN
	Filled to Rock and Clay to Cement to Gell to	1320' 1310' 1300'		PULLED	LEFT IN
	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to	1320' 1310' 1300' 1200' 980' 540'		808	186
	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing	1320' 1310' 1300' 1200' 980' 540'		PULLED	186
	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug	1320' 1310' 1300' 1200' 980' 540'		808	186
	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Generat Plug Gell to 335'	1320' 1310' 1300' 1200' 980' 540' 460' 335'		808	186
	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal	1320' 1310' 1300' 1200' 980' 540' 460' 335' 335'	to 246'	808	186
	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell	1320' 1310' 1300' 1200' 980' 540' 460' 335' 335'		8081	186°
	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell Pull 10" Casing	1320' 1310' 1300' 1200' 980' 540' 460' 335' 335' 246'	to 246' to 115'	808	186°
	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell Pull 10" Casing Cement Plug	1320' 1310' 1300' 1200' 980' 540' 460' 335' 246'	to 246' to 115' to 110'	808' 439'	186°
COAL SEAMS	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell Pull 10" Casing Cement Plug Gell	1320' 1310' 1300' 1200' 980' 540' 460' 335' 246' 115'	to 246' to 115'	808' 439'	186°
COAL SEAMS	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell Pull 10" Casing Cement Plug Gell Rock Fill 20' to F	1320' 1310' 1300' 1200' 980' 540' 460' 335' 335' 246' 115' 110'	to 246' to 115' to 110' to 20'DESCRIP	808 ' 439 '	186°
COAL SEAMS	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell Pull 10" Casing Cement Plug Gell Rock Fill 20' to E Monument- 15 Feet	1320' 1310' 1300' 1200' 980' 540' 460' 335' 246' 115' 110' of 7" C	to 246' to 115' to 110' to 20'DESCRIP	808' 439' 115' FION OF MONUME	186° 110° NONI
	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell Pull 10" Casing Cement Plug Gell Rock Fill 20' to E Monument- 15 Feet	1320' 1310' 1300' 1200' 980' 540' 460' 335' 246' 115' 110' of 7" C	to 246' to 115' to 110' to 20'DESCRIP	808 ' 439 '	186° 110° NON
COAL SEAMS (E) 4E)	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell Pull 10" Casing Cement Plug Gell Rock Fill 20' to E Monument— 15 Feet Cemented	1320' 1310' 1300' 1200' 980' 540' 460' 335' 246' 115' 110' of 7" C at Sur	to 246' to 115' to 110' to 20'DESCRIP	808' 439' 115' FION OF MONUMENT Seet below	186' 110' NONI
COAL SEAMS (E) 4E) and that the work	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell Pull 10" Casing Cement Plug Gell Rock Fill 20' to X Monument- 15 Feet Cemented	1320' 1310' 1300' 1200' 980' 540' 460' 335' 246' 115' 110' of 7" C at Sur	to 246' to 115' to 110' to 20'DESCRIP	808' 439' 115' FION OF MONUMENT Seet below	186° 110° NONI
COAL SEAMS (E) 4E) and that the work	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell Pull 10" Casing Cement Plug Gell Rock Fill 20' to E Monument— 15 Feet Cemented	1320' 1310' 1300' 1200' 980' 540' 460' 335' 246' 115' 110' of 7" C at Sur	to 246' to 115' to 110' to 20'DESCRIP	808' 439' 115' FION OF MONUMENT Seet below	186' 110' NONI
COAL SEAMS (E) (E) (SE) and that the work August	Filled to Rock and Clay to Cement to Gell to Pulled 7" Casing Cement Plug Gell to Pull 8 1/4" Casing Cement Plug Gell to 335' Cement thru Coal Gell Pull 10" Casing Cement Plug Gell Rock Fill 20' to X Monument- 15 Feet Cemented	1320' 1310' 1300' 1200' 980' 540' 460' 335' 246' 115' 110' of 7" C at Sur	to 246' to 115' to 110' to 20'DESCRIP	808' 439' 115' FION OF MONUME Peet below Peet above	186' 110' NONI