

-0 1 2 3 Simon P. Haught.	Latitude 39°40'
80st   0 = 91 M = +8 H	-
-1 Possi dse Mz ton	Dock Walker
E Post	18E.
- 2 ty	M 7 99 N doe M = L85 Noe & O
400 Feet	1/20/2/
I State	Longitude
lost phost post post post post post	Post &
Post Catherine Gun	1010 Simon L. Haught.
Mrs Hazel Swisher Jas. Ha	9 P
	surface :
	ار الله الله الله الله الله الله الله ال
5	0 Z
Mrs Lillie Tennant Catherine	Gumbl NTAZE ATT Post Edna Mason
about 18° Surface 888	55.78
2-Catherine	33 8 8 9 10 10 10 10 10 10 10 10 10 10 10 10 10
on Took Post	Post   S83 = E 258   Post
8 2 2 2	42 1965
Post Sait. Mrs. L	Illian Tennant. 182 W
Post 11 6 4 E. 380	e Gumb: Mr Jas Harner Fairview WVa
Surface, 2 Catherine Gum	e Gump: Mr. Jas Harner, Fairvew, W.Va. p: Mrs Lillie Tennant, RFD#1, Fairview, W.Va.
New Location Pittsburgh (oal: Wheeling Abandonment & On 400' Mab	Dollar Savings & Trust Co: Wheeling, W.Va.
Company Evaluation and Sales Service	STATE OF WEST VIRGINIA
Address Mount Pleasant, Michigan Farm Catherine Gump	DEPARTMENT OF MINES OIL AND GAS DIVISION CHARLESTON
Tract Acres 101 Lease No.  Well (Farm) No. 1 & 2 Serial No.	WELL LOCATION MAP
Elevation (Spirit Level) • 1 Floor - 129900 Ground 1297.50	FILE NO. MON - 395 A -#1 MON - 396-A -#2
Quadrangle MANNINGTON  County Monon a alia District Battelle	+ Denotes location of well on United States Topographic Maps, scale 1 to 62,500, lat-
Engineer E.C. Tabler	itude and longitude lines being represented by border lines as shown.
Engineer's Registration No.  File No.  Drawing No.	<ul> <li>Denotes one inch spaces on border line of original tracing.</li> </ul>
Date Feb 19th 1948 Scale 1" = ADD Feet	

395A

Battelle District, Honoagolia County, W. Va. By G. W. Collin, Nox 30, Mt. Pleasent, Mich. Abandoned under permit Non-.....A?

now 817

on 101 seree.

Elevation, 1297.50 to (ground): 1299.00 to (D. F.) Eurface owned by James Harner, Fairview, F. Va., and minorals by heeling

Dollar Sevings & Trust Co., Sheeling, M. Vs. Trilling completed (to 3236') Dec. 19, 1898; despesed in 1905 to 3269'. 

Remarks: Casing record pase as before drilling desper.

Coal was encountered at 9761.

Cil well. Record to Bept. of Mines etamped July 28, 1948. Record to ROT from Hrs. Griffith Feb. 3, 1949. Old File No. 474.

	TOD . DO \$50M.
Pittsburgh Gool	976 - ***
Dig Injun Send (show oil, 2376*)	2276 - 2426
Flfty-foot Sand	2902 - 2948
Stroy Sond	3187 - 3202
Gordon Send (1st pay, 3220-32251)	3217
Total depth	3236
DRILLED DOOR TO ATH BAND IN JAN	. 1905:
Cosm. ID (Gordon Send)	3236 - 3240
Fourth Sand (1st pay, 3257')	3246 - ****
Total dooth	3269

976 8





OIL AND GAS DIVISION WELL RECORD Oil or (KIND) C. W. Collin Company\_ Casing and Tubing Used in Drilling Left in Well Packers Box 30, Mt. Pleasant, Michigan Catherine Gump 101 Farm Size No Records Location (waters)\_ Floor Kind of Packer. 1 Well No. El Ground-Monongalia District\_ Battelle 992 The surface of tract is owned in fee by Mr. Jas. Harner Size of. 700 airview. W. Va. 81/4 Addres Mineral rights are owned by Wheeling Dollar Savings & Trust Co. Wheeling. W. Va. 1993 6% Depth set. 21,28 5 3/16\_ Perf. top. Drilling commenced 12-19-1898: Despened 1905 Drilling completed Perf. bottom. Date Shot see below Liners Used Perf. top\_ 279 With. Perf. bottom. Open Flow /10ths Water in Inch /10ths Merc. in Inch CASING CEMENTED SIZE No. Ft. \_Date Volume\_ Cu. Ft. lbs. Rock Pressure. hrs. 976 FEET COAL WAS ENCOUNTERED AT\_ INCHES Oil bbls., 1st 24 hrs. FEET\_ FEET INCHES INCHES Fresh water. \_feet

Salt water		feet	fee	tFEE	TINCHI	esfee1	inches
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
Pgh. Coal Big Injun Show Oil Fifty Ft. Stray Sand Gordon 1st Pay Total Depth			976 2276 2376 2902 3187 3217 3220	21,26 291,8 3202 3225 3236	011	2376	
Comm. DD Fourth Sand 1st pay		sand in Jan;	1905 3236 3246 3257	32l <sub>i</sub> 0			
Total depth				3269			
INITIAL PRO	DUCTION -	No R <b>g</b> cord					
TORPEDO REC	8-11	Shot 7—1911 7—1911	qta. h 6	Top 3256 3257			
Remarks - C	asing rec	ord same as	oefere drill	ing deeper.			
		100 128293037	700156789				

061-0817-1

FORM WR-38 (Affidavit of Plugging)

## STATE OF WEST VIRGINIA DEPARTMENT OF ENERGY OIL AND GAS WELLS DIVISION



AFFIDAVIT OF PLUGGING AND FILLING WELL

DIVISION OF OIL & GAS DEPARTMENT OF ENERGY

061 817

Notary Public

AFFIDAVIT SHOULD BE MADE IN TRIPLICATE, one copy mailed to the Division, 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.

Eastern Associated Coal Co		em Associated Coal Co	
Coal Operator or Owner	r	Name of Well Opera	ator
Rt. 1. Box 144.Fairview, W Address	W 26570	l, Box 144, Fairviow, I Complete Address	<del>₩ 26570 -</del>
		July 30	19 <u>_86</u>
Coal Operator or Owner	<u> </u>	WELL AND LOCATION	
	Batt	telle	District
Address			<b></b>
Thomas & Laura Gibian	Mono	ongalia	County
Lease or Property Own			•
Box 219 Sandy Spring, MD Address	20860 WELL NO	• FACC - F2-391	
mus coo	Cath	nerine Gump #1 (83½ ac	:.) Farm
STATE INSPECTOR SUPERVISING P	LUGGING Don	Ellis	
	AFFIDAVIT		
STATE OF WEST VIRGINIA.			
•	88:		-
County of Monongalia	•		
Jim Gump		llmer Moore	
being first duly sworn accord	ing to law depose and say	y that they are experie	enced in the
work of plugging and filling			
ing the above well, that said	perator, and participate	a in the work or plugg:	e ru <b>g s</b> ug iitt <del>.</del>
19 86, and that the well w	as plugged and filled in	the following manner:	•
Sand or Zone Record	Filling Material	Plugs Used	Casing
Formation		Size & Kind	CSG CSG
1 (1)			129' dld 8"
<ol> <li>Cleaned out to a depth :</li> <li>Run caliper, gamma ray :</li> </ol>	heutron logs		756' dld 2"
3. Cut old 8" pipe at 960'	1000', and 1040' and		1/36 QIQ Z
pulled 129 of old 8"pipe			1138'-
4. Ripped old 10" pipe from		<del></del>	11.38.
5. Ran 45" pipe to 1547'.	. 370 23 330 .		<del> </del>
	s gel, 5 bags paper mul	_1.	
OT COLLEGE WELL IS SAU			1
and I hade red directate	on tatorial and get of	cn,	
and 2 bags raw circulat	on material, and got ci	rculation.	
7. Ran 175 bags Chem Comp	on material, and got ci	rculation. o 1138', ran	
7. Ran 175 bags Chem Comp of 720 bags Portland cement	on material, and got ci ement, pulled 4½" pipet , 125 bags Chem Comp ce	rculation. o 1138', ran	
7. Ran 175 bags Chem Comp of 720 bags Portland cements 8. Pumped latch down plug of	on material, and got ci ement, pulled 4½" pipet t, 125 bags Chem Comp ce lown to 1074'.	rculation. o 1138', ran ment.	
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 9. Tagged cement on outside	on material, and got ci ement, pulled 4½" pipet 1, 125 bags Chem Comp ce lown to 1074'. of 4½" pipe at 174' do	rculation. o 1138', ran ment.	
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 720 Tagged cement on outside Ran 195 bags Portland cement of 195 bags Portland cement o	on material, and got ci ement, pulled 4½" pipet , 125 bags Chem Comp ce lown to 1074'. of 4½" pipe at 174' do ment and circulated.	rculation. o 1138', ran ment.	
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 9. Tagged cement on outside	on material, and got ci ement, pulled 4½" pipet , 125 bags Chem Comp ce lown to 1074'. of 4½" pipe at 174' do ment and circulated.	rculation. o 1138', ran ment. wn.	
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 9. Tagged cement on outside Ran 195 bags Portland comp 10. Bailed water out of 45"	on material, and got ci ement, pulled 4½" pipet , 125 bags Chem Comp ce lown to 1074'. of 4½" pipe at 174' do ment and circulated.	rculation. o 1138', ran ment.	1/24/80
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 720 Tagged cement on outside Ran 195 bags Portland cement of 195 bags Portland cement o	on material, and got ci ement, pulled 4½" pipet , 125 bags Chem Comp ce lown to 1074'. of 4½" pipe at 174' do ment and circulated.	rculation. o 1138', ran ment. wn.	1-1-11-
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 9. Tagged cement on outside Ran 195 bags Portland comp 10. Bailed water out of 4½"  Coal Seams	on material, and got ci ement, pulled 4½" pipet , 125 bags Chem Comp ce lown to 1074'. of 4½" pipe at 174' do ment and circulated.	rculation. o 1138', ran ment. wn.  Description o	f Monument
7. Ran 175 bags Chem Comp of 720 bags Portland cemen 8. Pumped latch down plug of 9. Tagged cement on outside Ran 195 bags Portland ce 10. Bailed water out of 45"  Coal Seams	on material, and got ci ement, pulled 4½" pipet , 125 bags Chem Comp ce lown to 1074'. of 4½" pipe at 174' do ment and circulated.	rculation. o 1138', ran ment. wn.  Description o	f Monument
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 9. Tagged cement on outside Ran 195 bags Portland of 10. Bailed water out of 45"  Coal Seams  (Name) Pittsburgh 987-995' (Name)	on material, and got ci ement, pulled 4½" pipet , 125 bags Chem Comp ce lown to 1074'. of 4½" pipe at 174' do ment and circulated.	rculation. o 1138', ran ment. wn.  Description o  Ak"y2" Swedge withe surface. 2"	f Monument  th a 2" stop pipe with a
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 9. Tagged cement on outside Ran 195 bags Portland centre 10. Bailed water out of 45"  Coal Seams  (Name) Pittsburgh 987-995' (Name)	on material, and got ci ement, pulled 4½" pipet , 125 bags Chem Comp ce lown to 1074'. of 4½" pipe at 174' do ment and circulated.	Description o  Ak"x2" Swedge withe surface. 2"  metal plate monum	f Monument th a 2" stop pipe with a
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 9. Tagged cement on outside Ran 195 bags Portland of 10. Bailed water out of 45"  Coal Seams  (Name) Pittsburgh 987-995' (Name) (Name)	on material, and got cirement, pulled 4½" pipett, 125 bags Chem Comp ce lown to 1074'.  of 4½" pipe at 174' doment and circulated. pipe.	rculation. o 1138', ran ment.  Description o  At"v2" Swedge withe surface. 2" metal plate monument to the 2" pipe.	f Monument  th a 2" stop pipe with a ment welded
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 9. Tagged cement on outside Ran 195 bags Portland of 10. Bailed water out of 45"  Coal Seams  (Name) Pittsburgh 987-995' (Name)	on material, and got cipement, pulled 4½" pipet 1, 125 bags Chem Comp ce lown to 1074'. 1 of 4½" pipe at 174' do ment and circulated. 1 pipe. 1 of and filling said w	Description o  At "2" Swedge withe surface. 2"  metal plate monument to the 2" pipe.  Well was completed on t	f Monument  th a 2" stop pipe with a ment welded  he 30th day
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 9. Tagged cement on outside Ran 195 bags Portland con 10. Bailed water out of 45"  Coal Seams  (Name) Pittsburgh 987-995! (Name) (Name) and that the work of plus	on material, and got circulated, pulled 4½" pipet 1, 125 bags Chem Comp ce lown to 1074'.  of 4½" pipe at 174' doment and circulated.  pipe.  gging and filling said was 86	Description o  At "2" Swedge withe surface. 2"  metal plate monument to the 2" pipe.  Well was completed on t	th a 2" stop pipe with a ment welded
7. Ran 175 bags Chem Comp of 720 bags Portland cement 8. Pumped latch down plug of 9. Tagged cement on outside Ran 195 bags Portland of 10. Bailed water out of 4½"  Coal Seams  (Name) Pittsburgh 987-995'  (Name)  (Name)  and that the work of plus of July , 19	on material, and got circulated, pulled 4½" pipet 1, 125 bags Chem Comp ce lown to 1074'.  of 4½" pipe at 174' doment and circulated.  pipe.  gging and filling said was 86	Description o  Ak"y2" Swedge withe surface. 2" metal plate monument to the 2" pipe.  Well was completed on the surface.	f Monument  th a 2" stop pipe with a ment welded  he 30th day

OFFICIAL SEAL James Mazure

My commission Neterrification State of West Virginia