

1)	Date:_	November	15,	, 19	82
21	0				

Operator's Well No.\_ H-1362 3) API Well No. \_\_47 085

DRILLING CONT	RACTOR	:		ED A DT	STAT	TE OF WEST	VIRGI	NIA TO	State		Permi
			D.			WELL PERN			Paglayo yo t		€E.
eg lo noi sue	of space	าในสาก :n	ir nu or			softsin aci	50.FeC	cartant to y	Large bugglest		
4) WELL TYPE			_/ Gas _ oduction .	A SHINGS OF THE REAL PROPERTY.	MARKET THE PARTY OF	in lie moon.	161.		pumodžii mini sad		vv
5) LOCATION:		ation: 10			AA /	Watershed:	cral	e	/ Deep	_/ Shallow	XX_/)
for and manufacti		ict: Mu	Service of the service of the service of	ga no	VS.Marc -		Ritch		Quadrangle:	MacFar1	an
6) WELL OPER					Heat a	as continue	11) I	DESIGNATED A	GENT Warr	en R. Hau	ght
Address						ota ni balin		Address	Rt. 3 Bo	x 14	
	<u>= 13 9/</u>	Parker	sburg,	WV	26104	<u>61 ye ushi .</u>	Half do	gob a la so <u>a</u>	Smithvil	le, WV 2	6178
7) OIL & GAS ROYALTY O	WNER	H.S. M	lorris,	et .	a1.		12) (	COAL OPERAT	None None	Where well	(3)
Address		Smithv	ille,	WV	26178	TROUGH DAY	TRION		ormit can be le	trapions.	(0 - 1
	-	205 00						Delais to va	WILL CHE SERVICES	Loristinas,	
Acreage 8) SURFACE O	WAIED	205.92 H.S. M							S) WITH DECLAR	ATION ON R	ECORD:
Address	WNEK_	STATE OF THE PARTY	ille,	WV	26178	hei:	1	Address	i ta sanwo essi	Lie trisker 9	(8)
ridaress								Address			30
Acreage		205.92					N	lame		CALCOLUL.	
9) FIELD SALE	(IF MAD			_		_		Address _	Cathanipias 10	See Rose	4177
Address	100		idated burg,		Sup. 26301	Corp.			ULARS OF TOTAL	CONTRACTOR OF THE PARTY OF THE	(0)
O) OIL & GAS I	NSDECTO		1.100 TO 100 TO 100	- P. C. W. L. P. C.	20301			No	WITH DECLARAT	ION ON REC	ORD:
Name			N. He		n		N	Address	navasas justes	NE 190 se	(P1.36-6)
Address					id bon (I	egle 5-71 cm		A CONTROL OF THE PARTY OF THE P	ignatured file	isiti daeW	424
nif as node to	6 <u>138 St</u>		SETT THE STATE OF THE SET OF THE	Annual Control of the Control	A A A SA SEPTIMENT	Library adal			inair 10 mars		
) PROPOSED	WORK:	Drill_X	X/	Drill d	eeper	/ Redi	rill	/ Fractu	re or stimulate	Vinyod	
							new f	ormation	mi docamico		
6) GEOLOGICA	I TARCI		ysical char				Shal	6	Websited	rain va dina	3.7.3
17) Estimated						feet				PART OF A STATE OF	
18) Approxim								SERVE BUILDING	feet	maiss sola	-(81
								g mined in the ar		/ No	
O) CASING AN									ALL COUNTY OF	W topolia	(64)
CASING OR			ECIFICATION	1.0	1				arranging princes	11	105-4
TUBING TYPE			Weight		I		AGE INTE	A STATE OF THE STATE OF T	CEMENT FILL-UP OR SACKS	PACKE	RS
Conductor	Size	Grade	per ft.	New	Used	For drilling	3	Left in well	(Cubic feet)	- Coulos	- (45
Fresh water	8-5/8	K-55	20#	X		1182	11 11 11	1182	Cement to	Surface	
Coal	Alban Will	al small sv	KULLI O.	J. Land	B4 16 15 1	a property and				Sizes	
Intermediate	AU 5300	EDVALUE II	11.245	D. Mari	D FOR ST		- 14 M.E	Albert Steel Stylister	TO THE STREET	200 k (0.)	
Production	41/2	J-55	10.5#	X				5000'	500 sacks	Depths set	
Tubing		12.5		L. Comment				The same and			
Liners		100	Jagger et	2880	11 2138 18	AND IN PERCEN		estantes puls	artike de la la	Perforations:	
									Action of the first	Тор	Bottom
		1000	100,000						15 A. J.	9800	
) EXTRACTION	N RIGHT	S	HULTER HO	E LIBERTON	EDG GEORGE	E113-8 17.11 U.S.	and the same	C TO DOUBLE	A CONTRACTOR	The second second	A CAR
Check and pro			The second second							HO BUY DE	
Included XX The rea	d is the lea	se or lease	s or other	continu	ing contr	act or contract ee reverse side	s by wh	nich I hold the ri	ght to extract oil or	gas.	
2) ROYALTY PI			-4-1-(c) (1)	unroug	(n (4). (Si	ee reverse side	for spec	cifics.)			
Is the right to e	extract, pro	duce or m	arket the o	il or gas	based up	on a lease or ot	her con	tinuing contract	or contracts providi	ng for flat well	royalty or ar
similar provision produced or m	on for con	npensation	to the ow	ner of	the oil or	gas in place w	which is	not inherently	elated to the volum	e of oil or gas	so extracted
the answer above				eeded. I	If the ansi	ver is Yes you	may II	se Affidavit For	m IV-60		
B) Required Copi	es (See rev	erse side.)	101141		i the unis	ver 15 1 cs, you	may u	se Amdavit For	iii 1v-00.		
) Copies of this l	Permit Ap	plication a	nd the enc	losed p	lat and re	clamation plan	have b	een mailed by r	egistered mail or del	livered by hand	to the abov
named coal ope	erator, coa	l owner(s)	, and coal	lessee o	on or befo	re the day of t	he mail	ing or delivery	of this Permit Appli	cation to the D	epartment o
Notary: A	Eng &	THE	m				Ha	ught, I	ne. By	Marks.	Ma
My Commission	Expires	ADR	it 6	19	92-		Sigi	teu.	111111	The state of the s	folds.
Wy Commission	Japanes_	TAPIS	,		10	114,000		us:	20( 740	and to such	ran
					OF	FICE USE	ONLY	1			
it	47-08	5-6006			DR	ILLING PE	RMIT	C	November 17		19 82
ermit number	85 6 5 3 3								Date	04/05/2	2001
his permit coverin	g the well	operator a	and well lo	cation s	shown bel	ow is evidence	of perr	mission granted	E. LORE TORESTON	isos barrior	The made
uirements subject	to the con-	ditions con	itained her	ein and	on the re	verse hereof.	otificat	tion must be eiv	en to the District On the well operator or	ll and Gas Insp	ector.
efer to No. 10) Pri coper district oil a	ina Bas IIIs	pector 24 i	iours octo	re actua	ns and pite d permitte	d work has co	mmenc	ed.)	the wen operator or	ms contractor s	man nonry t
ermit expires		17, 1							ior to that date and	prosecuted with	due diligen
Bond:	Agent		Plate	1	Casina	Foo	7	pi	- date and	Prosecuted with	auc unigent

NOTE: Keep one copy of this permit posted at the drilling location.

Administrator, Office of Oil and Gas

#### Line Item Explanation

- 1) Date of Application
- 2) Your well name and number
- 3) To be filled out by office of oil & gas
- 4A) "Oil" means natural crude oil or petroleum and other hydrocarbons, regardless of gravity, which are produced at the well in liquid form by ordinary production methods and which are not the result of condensation of gas after it leaves underground reservoirs: "Gas" means all natural gas and all other fluid hydrocarbons not defined as oil.
- 4B) "Shallow well" means any well drilled and completed in a formation above the top of the uppermost member of the "Onondaga Group" or a depth less than six thousand feet, whichever is shallower.
  - "Deep well" means any well drilled and completed in a formation at or below the top of the uppermost member of the "Onondaga Group" or at a depth less then six thousand feet, whatever is shallower.
  - 5) Where well is located
  - 6) Before a permit can be issued in a corporation, company partnership, or fictitious name, the name must be registered with the Secretary of State Office
  - 7) Use separate sheet if necessary
  - 8) Present surface owner at time application is filed.
  - 9) Optional
- 11) See Reg. 7.01 relating to code §22-4-1k
- 12) "Coal Operator" means any persons, firm, partnership, partnership association or corporation that proposes to or does operate a coal mine. See Note 24
- 13 & 14) As per §22-4-20; See Note 24
  - 15) Work that will be attempted—A separate Form IV-2 shall not be required for fracturing or stimulating a well where fracturing or stimulating is to be part of the work for which a permit is sought and is noted as such on the Form IV-2 filed in connection therewith.
  - 16) Anticipated formation for which well will be completed
  - 17) Self explanatory
  - 18) Depth to deepest freshwater, and shallowest salt water, taken from nearby wells corrected for differences in elevation
  - 19) All coal seam depths
  - 20) Proposed casing program and cementing refer to Code 22-4-5, 22-4-6, 22-4-7, 22-4-8, 22-4-8a Reg 9.01, 15.01, 15.02, 15.03, 15.04, 25.01, 25.02, 25.03, 25.04
  - 21) Code 22-4-11(c) In lieu of filing the lease or leases or other continuing contract or contracts, the applicant for a permit described herein may file the following:
    - (1)A brief description of the tract of land including the district and county wherein the tract is located;
    - (2) The identification of all parties to all leases or other continuing contractual agreements by which the right to extract, produce or market the oil or gas is claimed;
    - (3) The book and page number wherein each such lease or contract by which the right to extract, produce or market the oil or gas is recorded;
    - (4) A brief description of the royalty provisions of each such lease or contract.
  - 22) Code 22-4-11(d) and 22-4-11(e).
  - 23) Regulation 7.02 of the Department of Mines provides that the original and four copies of Form IV-2 must be filed with the Department, accompanied by (i) a plat in the form prescribed by Regulation 11, (ii) a bond in one of the forms prescribed by Regulation 12, or in lieu thereof the other security allowed by Code §22-4-2, (iii) Form IV-9, "Reclamation Plan", applicable to the reclamation required by Code §22-4-12b and Regulation 23, (iv) unless previously paid on the same well, the fee required by Code §22-4-12a, and (v) if applicable, the consent required by Code §22-4-8a from the owner of any water well or dwelling within 200 feet of the proposed well.
  - 24) The above named coal operator, coal owner(s), and coal lessee are hereby notified that any objection they wish to make or are required to make by Code §22-4-3 must be filed with the Department of Mines within fifteen (15) days after the receipt of this Application by the Department.

The following waiver must be completed by the coal operator and by any coal owner or coal lessee who has recorded a declaration under Code 22-4-20, if the permit is to be issued within fifteen (15) days of receipt thereof.

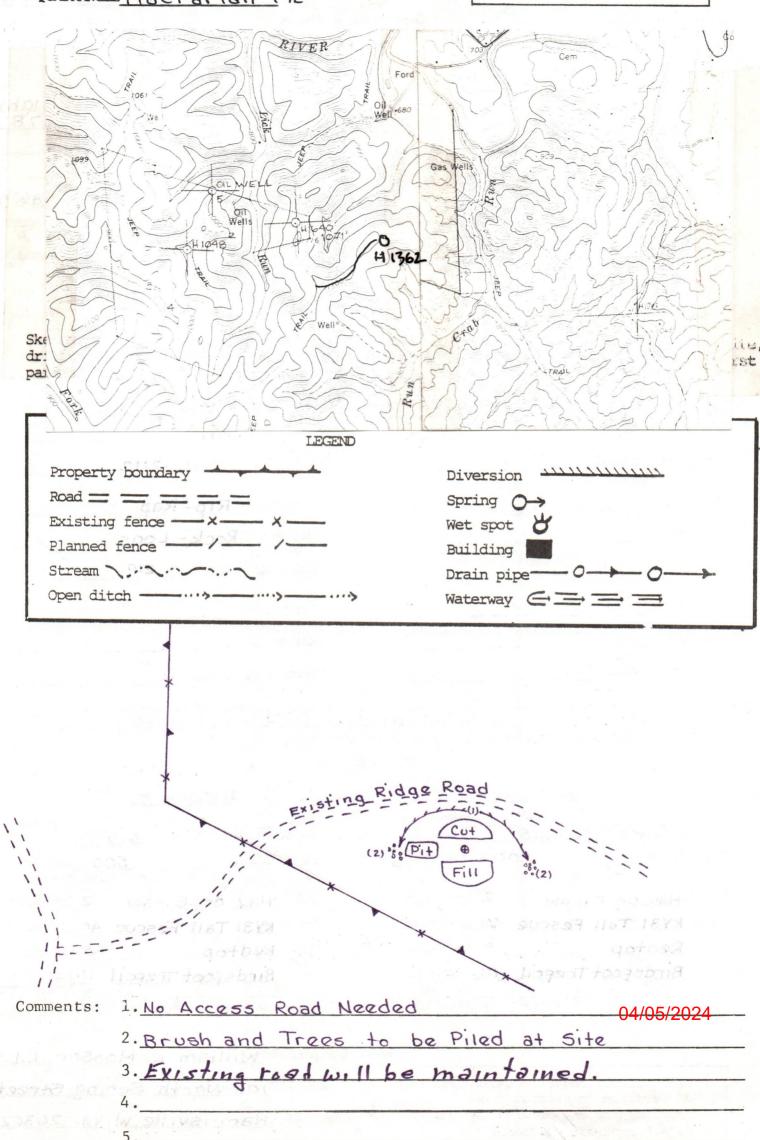
. 1976. 1977. 1977. 1978. 1979

		WAIVER		200-200-70	NE (000 4
The undersigned coal operator	/ owner	/ lessee	of the coal u	inder this well lo	15/2024 cation has ex-
amined this proposed well location. If added to the mine map. The undersign operator has complied with all applica-	a mine map exists veed has no objection	to the work propo	ea of the well locati sed to be done at th	on, the well local is location, prov	rided, the well
on that a the and prost times with due difficence	fluig is administer dipole				
		aloc 7	11 1 11	734	31 157

ATTACH OR PHOTOCOPY SECTION OF INVOLVED TOPOGRAPHIC MAP.

QUADRANGLE Mac Farlan 7 1/21

LEGEND WELL SITE & ACCESS ROAD-



(Rev 8-81)

cooperation to protect new

Attach separate sheets as necessary for comments.

seedling for one growing season.



DATE 11 November 1982

WELL NO. H-1362

# State of Mest Mirginia API NO. 47 - 085 -

Harrisville, W. Va. 26362

PHONE NO. (304) 643-4572

Bepartment of Mines

Oil and Gas Bivision Construction & Reclamation Plan

ADDRESS Smithville, W	nc. .Va. 26178	DESIGNATED AGENT Warren R. Haught ADDRESS Smithville, W.Va. 26178	_
Telephone (304) 477-3	3333	Telephone (304) 477-3333	-
LANDOWNER H.S. Morris		SOIL CONS. DISTRICT LITTLE Kanawh	- a
	d out by Wa	rren Haught (Agent	
		Kanawha SCD. All corrections	
and additions become a part			
	Ja	(Date)  Crrett Newlow  (SCD Agent)	
ACCESS ROAD		LOCATION	
Structure See Sket	leh (A)	Structure Diversion Ditch (1	_)
Spacing		Material Soil	
Page Ref. Manual		Page Ref. Manual 2:12	
Structure	(B)	Structure Rip-Rap	(2
Spacing		Material Rock-Logs	
Page Ref. Manual		Page Ref. Manual 2:9	
Structure	(C)	Structure	3
Spacing		Material	
Page Ref. Manual		Page Ref. Manual	
All structures should be commercial timber is to be cut and removed from the s	e cut and stacked b site before dirt w		
	REVEGETA	TION	
	PBON SEPIN	Treatment Area II	
Lime or correct to pH 6.5	Tons/acre	Lime Tons/acre or correct to pH 6.5	ļ
Fertilizer 500 (10-20-20 or equiva		Fertilizer 500 lbs/acre (10-20-20 or equivalent)	
Mulch Hay or Straw	2 Tons/acre	Mulch Hay or Straw 2 Tons/acre	
	lbs/acre	Seed* KY31 Tall Fescue 40 lbs/acre	
	5 lbs/acre	Redtop 5 lbs/acre	
Birdspoot Trepoil	The /acre	Birds Foot Trefoil 10 lbs/acre	
indicate a port on 1 boommerage	a anounce.	il and clovers with the propen 5/2024 ium.	
9+ 5+ 6	PLAN I	PREPARED BY WILLIAM R. MOSSOF, L.L.S	5
NOTES: Please request lan	downers'	ADDRESS 106 North Spring Street	-





#### HAUGHT, INC.

4424 Emerson Avenue Parkersburg, WV 26104 (304) 424-5075

Office of Oil & Gas 1615 Washington St. E. To: Charleston, WV 25311

DATE November 15, 1982
SUBJECT

In lieu of filing the lease, we are submitting the following:

- Description of the tract of land 205.92 acres in Ritchie County, Murphy District, in the MacFarlan Quadrangee.
- 3. The right to extract, produce and market oil and gas a lease from H.S. Morris, Jr. and his wife Freda to Warren R. Haught, Glenn R. Haught, and Eldon J. Haught
- 3. Lease dateed August 1, 1967 recorded on September 9, 1967 in Lease Book 110 page 6.
- 4. Royalty provision 1/8.

Sincerely,

Mark S. Mason

# RECEIVED

FEB 2 - 1983

IV-35 (Rev 8-81) OIL AND GAS DIVISION WY DEPARTMENT OF MINES



Sinte of Mest Mirginia Well Bepartment of Mines Far

Date December 14,1982
Operator's
Well No. H-1362
Farm H.S. Morris
API No. 47-085 -6006

(Continue on reverse side)

WELL OPERATOR'S REPORT

Bil und Gas Bivision

OF

DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

COCATION: Elevation: 1082 Watershed Cra	ab man			
District: Murphy County Ritch:	ie	Quadrangle	Smithv	ille, WV
COMPANY Haught, Inc ADDRESS Rt. 3, Box 14 Smithville, WV 2617B	Cacina	Used in	Teft	Cement
	Tubing			fill up Cu. ft.
	Size	DITITING	III WCII	
CLIDENCE CUNED II C. Mannis	20-16			
HV 26178	Cond.	6, 90	0.161	100
PEGENG CARDO	13-10"	216'	216	100 sacks
ADDRESS Smithville, WV 26178	9 5/8	-		
OIL AND GAS INSPECTOR FOR THIS WORK Samuel N.	8 5/8	2166	21101	70
Hersman ADDRESSP.O. Box 66 Smithville, WV	7	2168	2168	70 sacks
PERMIT ISSUED November 17, 1982	5 1/2			
DRILLING COMMENCED 11-19-82	4 1/2	-		
DRILLING COMPLETED 12-4-82	3			
IF APPLICABLE: PLUGGING OF DRY HOLE ON	2			
CONTINUOUS PROGRESSION FROM DRILLING OR	Liners			
REWORKING. VERBAL PERMISSION OBTAINED ON	used			
GEOLOGICAL TARGET FORMATION Big Injun		Dep	th 2082.	-2118 feet
Depth of completed well 2218, feet R	otary y	/ Cabl	e Tools	
Water strata depth: Fresh feet;				
Coal seam depths: None	Is coal	being min	ed in the	e area? No
Coar seam depuis. None				
OPEN FLOW DATA		3	+- 0000	2119 foot
Producing formation Big Injun	Pa	y zone dep	£1~:	-2110 Teet
Gas: Initial open flow Mcf/d	OII: In	itial oper	1 110w	Ph1 /6
Final open flow 420 Mcf/d				
Time of open flow between initi				
Static rock pressure 700 psig(surface				
(If applicable due to multiple completion-	) D-	ar zone der	04/00 n+h	1/2024 feet
Second producing formation	Oil. Tr	itial oper	flow	
Gas: Initial open flow Mcf/d  Final open flow Mcf/d	Oil. E	inal open	Flow	Bb1 /6
			1 ( ///	

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.

Water Sand Frac by Halliburton 16 holes from 2104 - 2136

#### WELL LOG

					REMARKS
FORMATION	COLOR HARD	OR SOFT	TOP FEET	BOTTOM FEET	
	100				and salt water, coal, oil and gas
Slate	Gray	Soft	0 .	20	
R.R.	Red	Soft	20	30	
Sand	Gray	Hard	30	45	
Slate	Gray	Soft	45	100	4,988
R.R.	Red	Soft	100	150	
Slate	Gray	Soft	150	300	
R.R.	Red	Soft	300	315	
Slate	Gray	Soft	315	325	
Sand	Gray	Hard	325	354	
R.R.	Red	Soft	354	375	
Sand	Gray	Hard	375	383	The second secon
R.R.	Red	Soft	383	405	
Slate	Gray	Soft	405	450	
R.R.	Red	Soft	450	480	
Sand	Gray	Hard	480	500	
R.R.	Red	Soft	500	535	
Slate	Gray	Soft	535	655	
Shale	Gray	Soft	655	686	
R.R.	Red	Soft	6.86	727	
Slate	Gray	Soft	727	790	
R.R.	Red	Soft	790	813	
Slate	Gray	Soft	813	853	
R.R.	Red	Soft	853	871	
Slate	Gray	Soft	871	916	
Sand	Gray	Hard	916	930	
R.R.	Red	Soft	930	975	
Slate	Gray	Soft	975	1125	
Sand	Gray	Hard	1125	1170	
Slate	Gray	Soft	1170	1209	
Sand	Gray	Hard	1209	1379	A STATE OF THE PARTY OF THE PAR
Slate	Gray	Soft	1379	1390	
	Slate Gray	Soft	1390	1424	
Sand	White	Hard	1424	1481	
Slate	Gray	Soft	1481	1499	
Sand	White	Hard	1499	1515	
Slate	Gray	Soft	1515		
Sand	Gray	Hard	1533		
Slate	Gray	Soft	1587	1600	
Diace	diay	5010	1,01	1	

(Attach separate sheets as necessary)

Wel	l Operator	1	01		
By:	Warren	M.	Hang	04/05/2024	
Date:	1/31/	83	1		

Note: Regulation 2.02(i) provides as follows:

"The term 'log' or 'well log' shall mean a systematic detailed geological record of all formations, including eval, encountered in the drilling of a well."

## (Continued Morris 1362)

FORMATION	COLOR	HARD OR SOFT	TOP FEET	BOTTOM FEET
Cond	T.Tla d A. a	Hand	1600	1601
Sand	White	Hard	1600	1621
S&S	Gray	Soft	1621	1700
Sand	Gray	Hard	1700	1755
Slate	Gray	Soft	1755	1802
Sand	White	Hard	1802	1966
Slate	Gray	Soft	1966	1986
Lime	Gray	Hard	1986	2093
Sand	Gray	Hard	2093	2120
Shale	Gray	Soft	2120	2218

# DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



NOV 2 3 1982

# INSPECTOR'S WELL REPORT

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

Permit No. 85-6006				Gas Well
Company Haught elne-	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address	Size			** * * * * * * * * * * * * * * * * * *
Farm H. S. Morris	16			Kind of Packer
Well No. # -1362	13		Carles Conces	
District Murphy County Ritchie	81/4			Size of
Drilling commenced	65%		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Depth set
Drilling completedTotal depth	5 3/16			Don't A
Date shotDepth of shot	2			Perf. top
Initial open flow/10ths Water inInch	Liners Used		e semeral	Perf. top
Open flow after tubing/10ths Merc. inInch			200 J. 200 J. 200 J.	Perf. bottom
/olumeCu. Ft.	CASING CEMEN	TED	_SIZE	No. FTDate
ock pressurelbshrs.	NAME OF SERV			
ilbbls., 1st 24 hrs.	COAL WAS ENC	COUNTERED A	AT1	FEETINCHES
resh waterfeetfeet	FEET_	INCHE	SI	FEETINCHES
alt waterfeetfeet	FEET_			FEETINCHES
rillers' Names Robby Barker - 5	obby M			1957,03
marks: Rég # 17	tool 1.	Eusker	- Denve	ey Haddox
1000 2/6 foot	t of 103 d	casing	0	
taught clue. s	an 100.	socks c	'emen	+
Circulation OK				

11-19-82

Samuel M. 04/05/2024

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

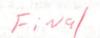
#### INSPECTOR'S PLUGGING REPORT

Permit No.	Well No.							
COMPANY			ADDRESS					
FARM	Marine Marine			COUNTY		N MORNIE		
Filling Material Used			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			- 10 × 3		
	ation	Amount	Packer	Location		A.A		
			-					
	ND DEPTH PLACED		BRIDGES		G AND TI	JBING		
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	LOST		
						1		
			and the second s					
			and the second second					
		14 1971 1	Navola Al Al Alamana					
				-				
				1	11110 -1011 1			
			w. in the last to the last to					
rillers' Names								
			Commence of the Commence of th					
Remarks:						3.		
DATE	I hereby certify I v	isited the abov	e well on this date.					

04/05/2024

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



# JUL 2 6 1983

#### INSPECTOR'S WELL REPORT

OIL & GAS DIVISION
DEPT. OF MINE

Permit No. 77000				Oil or	Gas Well
Company Hau	ght + Sons	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address 5mi	The illent.	Size			
Farm 14.5.	m orris	16			Kind of Packer
		13			
Well No.	and the second s	10			Size of
District	County RiTchi	<b>€</b> 8 <sup>1</sup> / <sub>4</sub>	ey general and a second		-5
Drilling commenced		6%	NT 10 10 10 10 10 10 10 10 10 10 10 10 10		Depth set
		5 3/16			
Drilling completed	Total depth	3			Perf. top
Date shot	Depth of shot	2			Perf. bottom
Initial open flow	/10ths Water in	Inch Liners Used		**************************************	Perf. top
Open flow after tubing	/10ths Merc. in	Inch			Perf. bottom
Volume	Ct	1. Ft. CASING CEMEN	NTED	SIZE	No. FTDate
Rock pressure	lbs	hrs. NAME OF SER	VICE COMPA	NY	
Dil	bbls., 1st 24	hrs. COAL WAS EN	COUNTERED	AT	FEETINCHES
Fresh water	feet	feetFEET_	INCH	ES	FEETINCHES
Salt water	feet	FEET_	INCH	ES	FEETINCHES
Orillers' Names					
Remarks:					
7 198	3				
	× 1	101			
	Ok	To Role	754		

71983

DISTRICT WELL INSPECTOR

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

### INSPECTOR'S PLUGGING REPORT

01/21/2			ADDRESS			
OMPANY						
ARM		DISTRICT_		COUNTY		
illing Material Used			24			
iner I	ocation	Amount	Packer	Location		
PLUGS USEE	AND DEPTH PLACED	4 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
				70 00		anima a T
	-					
		own no				
				1. 62501		
				51,2718 (		
				315	3 1947	
			,			
					and the state of the space of	-7 1
	OBJECT OF THE PROPERTY OF THE		CANACT SHOW	and the same of th		
	1				-	
	2 2 3 3 4 2 3			The state of the s		
	653.1873.765			3.49		
rillers' Names						
		na nana arang katalon da katalon Majayang arang katalon da katalon		And the second second second		
emarks:		j.			· · · · · ·	
		,				
	and the second s	Market and the second				



# State of West Virginia Department of Mines Oil and Gas Division Charleston 25305

THEODORE M. STREIT ADMINISTRATOR

WALTER N. MILLER DIRECTOR

August 12, 1983

Haught, Inc. 4424 Emerson Avenue Parkersburg, W. Va. 26101

#### Gentlemen:

The required records and reports have been received in this office and the District Inspectors have submitted FINAL INSPECTIONS for the following wells listed below:

PERMIT NUMBE	FARM AND WELL NUMBER	DISTRICT
RIT-6006 RIT-6060 RIT-6067 RIT-6180 RIT-6295 RIT-5136 RIT-5270 RIT-5453 RIT-6005	H. S. Morris, #E-1362 H. H. Smith, et al, #H-1359 H. S. Morris, #H-1360 Dale Wolfe, et al, #H-1375 A. M. Douglas Heirs, #H-1374 William Bunner, #H-1250 Harle G. Layfield, #H-1267 Woodrow Metz, et ux, #H-1314 H. S. Morris, et al, #H1361	Murphy Murphy Murphy Murphy Grant Grant Union Grant Murphy
PLEAS-1443-REN PLEAS-0929 PLEAS-0939 PLEAS-1270 PLEAS-1380 PLEAS-1414	Benjamin Cunningham, #H-1209 Danny R. Higgins, #H-1077 Danny R. Higgins, #H-1078 Mary & Benjamin Cunningham, #H-1208 Paul Eddy, #H-1298 T. E. Cunningham Heirs, #H-1311	McKim McKim McKim McKim McKim McKim McKim McKim

In accordance with Chapter 22, Article 4, Section 2, the above captioned wells will remain under bond coverage for "life of wells." Reclamation requirements have

Very truly yours,

Cheodore M. Streit, Administrator Office of Oil & Gas-Dept. Mines

04/05/2024

