

1)	Date:	December	9	, 19	82
2)	Operator's Well No.	Н-695			

							3) AP	I Well No. 47	085 6087
RILLING CON	TRACTOR				STAT	E OF WEST VI		State	County Permit
			D	EPART	Street, Street			ON soft of the	of to be filled
July State State	ered	ine make	and live s	OIL A	ND GAS	WELL PERMIT	APPLICATION		44) "Cill" mas
	авиюь то		tano, in	e de la	2045.1500c Aug.			To begind foreign by	
) WELL TYP								es bandustrellari er	
LOCATION		"Gas", Pro	duction 46'	X			orage Indian Run	/ Deep	_/ Shallow _X/)
) LOCATION			urphy	TER DO	INCHINA!	Watershed: Ri	PARTIES AND ADDRESS OF THE PARTY OF THE PART	Quadrangle	Harrisville, W
) WELL OPE								DAGENT Warren	
Address	tott du sil	4424 Er	merson			of a ministration	Address	Rt. 3 Box 14	Chr. Carlot Philippin St. San Anna Carlot Control Cont
	(3.98)	Parkers	sburg,	WV	26104	al xig abid ex	al dispellation in the	Smithville,	WV 26178
OIL & GAS	OWNER	G.Y. Re	exroad	. Hrs		12	COAL OBER	onison at	5) Whose well
Address	All the second s	c/o Gra			Maria Carlo de la Carlo de Car	entrore again	Address	ATOR Nor	g a molect jà
			Buren	Clarl	ksburg	. WV 26301		with the Secretary	Laterary
Acreage	Service Control	84	0.01	1 0	1.	13	COAL OWNE	R(S) WITH DECLAR	ATION ON RECORD:
SURFACE		Clyde 8	x Claud	ie Sw	adley	- 108/1	Name	mali sa namizo soc	Strength 18
Address	The second second second	Harris	ville.	WV	26362	- 375	Address		
Acreage	Callette and the state of	84					Name 10	2	BRIGHT A STATE OF THE STATE OF
FIELD SAL						45	Address	130	(11)
Address		Cabot (Marie Williams Co. (1)	CONTRACT THE STATE OF THE STATE	in the stays	- Barrers of	13 7	Sylphon noun	exit the desired services
		Charles		W. Tolkinson	5325	ED & 14	TO LESS DESCRIPTION OF THE PROPERTY.	E WITH DECLARAT	TON ON RECORD:
OIL & GAS		Samuel				r. 045	Name	None	13 2014 (4104 51
Name		P.O. Bo		and the second second	d dea IL	III LANGE	Address	Saftwardt on Urw	tall looW - (2)
anno monz an					6178	of the world's	MARKERS	Chilamatar o garas	out anama it is
PROPOSED			PERSONAL PROPERTY.	MEDICARDA DO NOS	C 1000 C C C C C C C C C C C C C C C C C	/ Redrill_	Fra	cture or stimulate	Ectyon P.
		Plug off	old form	ation		_/ Perforate ne	ew formation	W. a hAnsimosia	enegiciania 101
	14 克拉		ysical char			THE RESIDENCE OF THE PARTY OF T			
GEOLOGIC									
18) Approxi								estaveles in lacque	
							alt,being mined in the		/ NoXX
CASING AN						13 COU	being innied in the	area: 1cs	NO AA
以文件,可以发现	II TOBIN				2,2,2,2			easing mangraph an	(20) Proposed i
CASING OR TUBING TYPE			Weight	1 1			INTERVALS	CEMENT FILL-UP OR SACKS	PACKERS
Conductor	Size	Grade	per ft.	New	Used	For drilling	Left in well	(Cubic feet)	ASSUMENT, CERTIFICATION
Fresh water	8-5/8	K-55	20#	X		1046'	1046'	Coment to C	Kinds
Coal	0 3/0	1 33	2011	21		1040	1046	Cement to S	Sizes
Intermediate							Commence and a second	AND DESCRIPTIONS	
Production	412"	J-55	10.5#	X			5000'	500 sacks	Depths set
Tubing									
Liners						at 1 - 15-17	Contractor or	1 10 10 10 10 10 10 10 10 10 10 10 10 10	Perforations:
	NOR ALL S						2000 2000 2000 2000 2000	Marie Company of the Company	Top Bottom
1 approximate	F			Dr. C. S.					
EXTRACTIO	N RIGHT	S	m fil yet			September 2	The same of the sa		Property (A)
Check and pr							at Stampen	nagy practical assistances.	
Include XX The re	ed is the lea	ase or lease	s or other	continu	ing contra	act or contracts b	y which I hold the	e right to extract oil or	gas.
ROYALTY P			-4-1-(c) (1)	through	h (4). (Se	e reverse side for	specifics.)	ada to bing charge	
			arket the o	il or gas	based upo	on a lease or other	continuing contra	act or contracts providi	ng for flat well royalty or any
similar provis	ion for cor	npensation	to the ow	ner of t	the oil or	gas in place which	ch is not inherentl	y related to the volum	ne of oil or gas so extracted,
produced or i		Control of the last of the las	No LXIX	andad I	f the answ	une in Van krau er	ay use Affidavit I	RIGHT RESPONDE	
Required Cop			tional is no	ceueu. 1	i the ansv	ver is res, you in	ay use Affidavit I	orm 1v-60.	DI PASCII LI
Copies of this	Permit Ap	oplication a	and the end	closed p	lat and re	clamation plan h	ave been mailed b	y registered mail or de	livered by hand to the above
named coal o			, and coal	lessee c	on or befo	ore the day of the	mailing or deliver	ry of this Permit Appl	ication to the Department of
Notary:	man of	77	elian				* Hau	alt line E	Wash II
My Commissio		02	1. 1	997			Signed:	11 40 3	of the top of
Wry Commissio	maxpires_	Here	- 50, 1	112			Its:	11 Tamin	45 PAIVIC
					OF	FICE USE O	NLY		
	+7-085-	6087			DR	ILLING PER	MIT	December 1	5 10 82
mit number _								December 1.	203/29/2024 ° 2
is permit coveri	ng the well	operator a	nd well lo	cation s	hown belo	ow is evidence of	permission grante	ed to drill in accordance	ce with the pertinent legal re-
rements subject	to the con	ditions con	tained her	ein and	on the re	verse hereof. Not	ification must be	given to the District O	il and Gas Inspector.
per district oil	and gas ins	pector 24 h	or roads,	re actua	ns and pit l permitte	s for any permitted d work has comm	d work. In additionenced.)	on, the well operator or	his contractor shall notify the
mit expires		August						prior to that data and	prosecuted with due diligence.
Bond:	Agent	t: DV F	Plat:	V) S	Casing)	Fee	7	The date and	with ducatingence.

Blanket 15 49 3019

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.
 - 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.

WATVED

		TARA TARA		
The undersigned coal operator	/ owner	/ lessee		x-
amined this proposed well location. If	a mine map exists w	hich covers the ar	rea of the well location, the well location has be	en
added to the mine man. The undersion	ed has no objection	to the work propo	osed to be done at this location, provided, the w	ell
				1350
operator has complied with all applica	able requirements of	the west virgini	ia Code and the governing regulations.	
where the last of the house who is but wish built of a				1021
		3 1 3 1 3 C	SO THE STATE OF TH	
100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		KIRL DO		
Date: 387 bits 10 to solitio, 19		By	A DOWN THE WASHINGTON	
Date, 19		· · · · · · · ·		
		Ite		



FORMATEONTIOCOLOR HARD OR SOFT TOP FEET BOTTOM FEET

Shale R.R.	Gray Red White	soft Soft Hard	765 820 896	820 896 913
Sand Shale	Gray	Soft	913	1045
Sand	White	Hard	1015	1045
Shale	Gray	Soft	1045	1065
Sand	White	Hard	1065	1075
Shale	Gray	Soft	1075	1104
Sand	White	Hard	1104	1123
Shale	Gray	Soft	1123	1177
Shale	Gray	Soft	1177	1191
Shale	Gray	Soft	1191	1288
Sand	White	Hard	1288	1314
Shale	Gray	Soft	1314	1371
Sand	White	Hard	1371	1396
Shale	Gray	Soft	1396	1441
Sand	White	Hard	1441	1453
Shale	Gray	Soft	1453	1470
Sand	White	Hard	1470	1483
Shale	Gray	Soft	1483	1536
Sand	White	Hard	1536	1569
Shale	Gray	Soft	1569	1707
Sand	White	Hard	1707	1727
Shale	Gray	Soft	1727	1822
Sand	White	Hard	1822	1840
Lime	White	Soft	1840	1883
Sand	White	Hard	1883	2200
Slate	Gray	Soft	2200	2640
Sand	White	Hard	2640	2656
Slate	Gray	Soft	2656	2746

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



DEC 2 8 1982



INSPECTOR'S WELL REPORT

Permit No. 85-6087

remit No. 3			M Sensitivo de Roma de Maria d	Oil or	r Gas Well	
Company Haught In	٤.	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKE	ERS
Address		Size				
Farm Clyds + Claude	Swalley	16	3		Kind of Pack	er
Well No. # - 695		13	THE STATE OF	1 ATT & 1798	3	The large transfer
District Murphy Cou	nty Retelio	81/4	A 21		Size of	
Drilling commenced 12-18-		6%			Depth set	
		5 3/16				
Drilling completedTotal	al depth	3			Perf. top	
Date shotDepth or	f shot	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Perf. bottom_	
Initial open flow/10ths	s Water inInch	Liners Used			Perf. top	
Open flow after tubing/10ths	Merc. inInch				Perf. bottom_	
Volume	Cu. Ft.	CASING CEMEN	TED	SIZE	No. FT	Data
Rock pressurelbs	1	NAME OF SERV				
Oil	bbls., 1st 24 hrs.	COAL WAS ENC	COUNTERED A	т	FEET	INCHES
Fresh waterfeet	1	FEET_				
Salt waterfeet						
		FEET	AND DESCRIPTION OF THE PARTY OF		FEET	INCHES
Drillers' Names J. Bunner	M. Hedre	ek Qu	in Mel	th-	THE REPORT OF THE PARTY OF	
taught Une. Rig ?	#19	Trad Pura	D. no	111	1 - B	
emarks: 01 /2-19-8	2 Par 11	sul A	105	sha ci	naor	
Comented &	2 Ran 100 ig Hought ils im taken fr	u with	8 3 cases	B		
informate	in taken fr	om drill	ers log b	took "		
			0			

12-20-82 DATE Samuel M. Hanning

DEPARTMENT OF MINES

INSPECTOR'S PLUGGING REPORT

Permit No				Wel	No	
COMPANY			ADDRESS			
'ARM		DISTRICT_	CO	UNTY		
illing Material Used						
iner Loc	eation	Amount	Packer	Location		
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
						-
			,			
Drillers' Names						
Dimers Walles						
Remarks:	A					
	I hereby certify I v	risited the abo	ve well on this date.			
DATE						
				DI	J3/29/2	()24 ^c T

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES

OIL AND GAS DIVISION

FINAL INSPECTION REQUEST

INSPECTOR'S COMPLIANCE REPORT



OIL & GAS DIVISION
DEPT. OF MINES

Permit No.	085 6089	County R	telio
Company	Hausht	Farm Ren	role
Inspector	JERRY M. TEPHABOCK	Well No. H	95
Date	9 26 83		
	the state of the s		IN COMPLIANCE
RULE	DESCRIPTION		Yes No
23.06	Notification Prior to starting W	ork	
25.04	Prepared before Drilling to prev	ent waste	
25.03	High-Pressure Drilling		
16.01	Required Permits at wellsite		
15.03	Adequate Fresh Water Casing		
15.02	Adequate Coal Casing		
15.01	Adequate Production Casing		
15.04	Adequate Cement Strength		
23.02	Maintained Access Roads		
25.01	Necessary Equipment to prevent Wa	aste	-
23.03	Reclaimed Drilling Site		
23.04	Reclaimed Drilling Pits		1
23.05	No surface or underground Polluti	.on	
7.03	Identification Markings		
COMMENTS:			
	0		
	Kelease		
all of the	ected the above well and (HAVE/HAVE) rules and regulations of the Office		
the State o	f West Virginia.		

Storm Australia las

DATE: 9 3 6 P3

03/29/2024



State of West Birginia Bepartment of Mines Gil and Gas Bivision Charleston 25305

THEODORE M. STREET
ADMINISTRATOR

WALTER N. MILLER DIRECTOR

October 14, 1983

Haught, Inc. 4424 Emerson Avenue Parkersburg, W. Va. 26104

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:

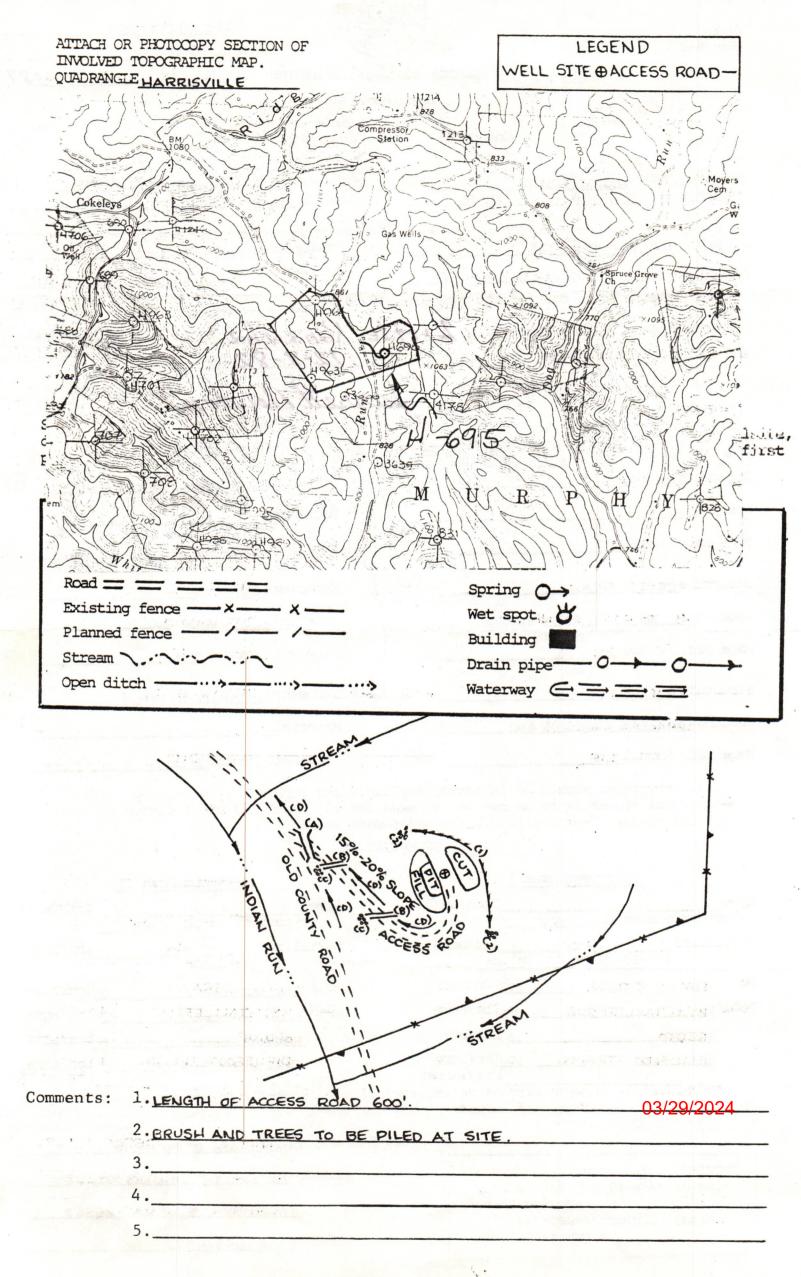
PERMIT NUMBER	FARM AND WELL NUMBER	DISTRICT
RIT-4861	Ronald Warner, #H-1016	Union
RIT-4969-REN.	Clemmie Ingram Heirs, #H-938	Grant
RIT-4984	Edwin Lee Deem, #H-1129	Union
RIT-5489	John & Lucy F. Sims, #H-1304	Murphy
RIT-5587	W. Va. Pulp & Paper, #H-1327	Grant
RIT-5663	G. Y. Rexroad Heirs, #H-705	Murphy
RIT-5789	Westvaco, #H-1343	Grant
RIT-5792	Donald Harold Lowther, #H-1347	Grant
RIT-6087	G. Y. Rexroad, Heirs, #H-695	Murphy
RIT-6089	Claude B. Rexroad, #H-1357	Grant
RIT-6115	James D. Law, et al, #H-1368	Union
RIT-6225	Maxine Moats/Westvaco, #H-1377	Grant
RIT-6318	Clyde & Claude Swadley, #H-988	Murphy
RIT-6333	D.N.Furbee & H. Sweeney, #H-1382	Grant
RIT-6338	Sue W. Davis, #H-1398	Grant
RIT-6351	Eleanor V. Raiguel, #H-1400	Murphy

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 been approved....

Very truly yours,

Tholes

03/29/2024





DATE 2 DECEMBER

WELL NO. H-695

State of Mest Airginia

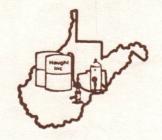
API NO. 47 - 085 - 6087

Bepartment of Mines Gil and Gas Bivision Construction & Reclamation Plan

COMPANY NAME HAUGHT, INC.	DESIGNATED AGENTWARREN HAUGHT
ADDRESS SMITHVILLE, W.VA. 26178	ADDRESS SMITHVILLE, W.VA. 26178
Telephone(304)477-3333	Telephone (304) 477-3333
LANDOWNER CLYDE AND CLAUDE SWADLEY	
Revegetation to be carried out by WARR	SOIL CONS. DISTRICTLITTLE KANAWHA
This plan has been reviewed by 21+1	le Kanawha SCD. All corrections
and additions become a part of this plan:_	12-8-82
	(Date)
\	(SCD Agent)
1000	(SC) Agency
ACCESS ROAD	LOCATION
Structure CULVERT (A)	Stricture on special survey
The same of the sa	Structure DIVERSION DITCH (1
Spacing 16" 1982	Material Soil
Page Ref. Manual 2:7 Characteristics C	Page Ref. Manual 2:12
THE DIVISION	
Structure CROSS - DRAIN	Structure RIP-RAP (
Spacing 45' To 400' (AS NEEDED)	
	Material LOGS - HAY BALES
Page Ref. Manual 2:1	Page Ref. Manual 2:9
Structure RIP-RAP (C)	(0) Structure DRAINAGE DITCH
Spacing SAME AS CROSS DRAIN	Material
Page Ref. Manual 2:9	Page Ref. Manual 2:12
All structures should be inspected regions commercial timber is to be cut and stacks	ularly and repaired if necessary. All
cut and removed from the site before dir	t work begins.
	ETATION
Treatment Area I	Treatment Area II
Lime Tons/acre or correct to pH 6.5	LimeTons/acre
	or correct to pH 6.5
Fertilizer 500 lbs/acre (10-20-20 or equivalent)	Fertilizer 500 lbs/acre (10-20-20 or equivalent)
MulchHAY or STRAW 2 Tons/acre	
Seed* KY31 TALL FESCUE 40 lbs/acre	MulchHAY or STRAW 2 Tons/acre
REDTOP 5 lbs/acre	Seed* KY31 TALL FESCUE 40 lbs/acre
	REDTOP 5 lbs/acre
BIRDSFOOT TREFOIL 10 lbs/acre	BIRDSFOOT TREFOIL 10 lbs/acre
*Inoculate all legumes such as vetch, tre Inoculate with 3X recommended amount.	efoil and clovers with the proper bacterium. 03/29/2024
	AN PREPARED BY WILLIAM R. MOSSOR, L.L.S.
NOTES: Please request landowners'	
cooperation to protect new	ADDRESS 106 NORTH SPRING STREET
seedling for one growing season.	HARRISVILLE, W.VA. 26362
Attach separate sheets as necessary for comments.	PHONE NO. (304) 643-4573
	BANGE HUALADA LABARTA

PHONE NO. (304) 643-4572





HAUGHT, INC.

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

то:

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

DATE December 9, 1982

SUBJECT

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

1. The tract of land is situated in Murphy district, Ritchie County, Harrisville $7\frac{1}{2}$ Quad., consisting of 84 acres.

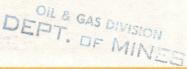
2 and 3. The leasehold estate in the subject property is owned by Warren R. Haught, by virtue of that certain assignment dated the 1st day of February, 1978, of the record in the Office of the Clerk of the County Commission of Ritchie County, W.V., in Lease Book 124, at Page 566 from Ritchie Petroleum Corp.

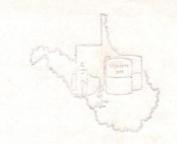
4. Under the terms of the original lease, a 1/8 royalty is called for.

Sincerely,

Mark S. Mason







HAUGHT, INC.

1424 Emerson Avenue Parkersburg, WV 26104 (204) 424-5075

> Offica of Oil & Gas 1615 Washington St. E. Charleston, W 15311

Are December 9, 1982

In lieu of filing the lease we are submitting the following

1. The tract of land is situated in Murphy district, Ritchia County, Harrisville 72 Quad., considering of 84 acres.

2 and 3. The leasehold estate in the subject property is owned by Warren R. Haught, by wirtue of that certain assimilant dated the list day of February. 1978 of the record in the Office of the Clerk of the County Camission of Rittine County, W.V., in Lease Book 124. at Page 566 from Eftenhie Pauroleumoco

4. Under the terms of the original lease, a 1/3 rovaity is called for.

Sincerely

Mark S. Mason

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

Natural Producing

WELL LOG

FORMATION	COLOR	HARD OR SOFT	TOP FEET	BOTTOM FEET	
					and salt water, coal, oil and gas
R.R.	Red	Soft	0 .	8	Lagragia de la companya de la compan
Shale	Gray	Soft	8	40	
R.R.	Red	Soft	40	59	
Shale	Gray	Soft	59	80	1978
R.R.	Red	Soft	80	120	Control of the Part of the Par
Sand	White	Hard	120	127	
R.R.	Red	Soft	127	139	
Sand	White	Hard	139	144	
Shale	Gray	Soft	144	. 190	
Sand	White		190	223	Part Medical Charles and Advantage and
Shale	Gray	Soft	223 :	227	
R.R.	Red	Soft	227	295	
Sand	White		295	299	
R.R.	Red	Soft	299	357	
Shale	Gray	Soft	357	364	
R.R.	Red	Soft	364	371	
Shale	Gray	Soft	371	391	
Sand	White		391	405	
R.R.	Red	Soft	405	4.43	
Shale	Gray	Soft	443	452	
Sand	White		452	484	
Shale	Gray	Soft	484	490	
R.R.	Red	Soft	490	503	
	Gray	Soft	503	506	
Shale Sand	White		506	530	
	Gray	Soft	530	535	Section of the present lines.
Shale	White		535	550	
Sand	Gray	Soft	550	561	
Shale	Red	Soft	561	569	
R.R.	White		569	597	
Sand	Gray	Soft	597	607	to the Action of the Control of the
Shale	REd	Soft	607	618	
R.R.		Soft	618	619	
Shale	Gray		619	634	
Sand	White	Soft	634	642	
Shale	Gray	Soft	642	662	
R.R.	Red	Soft	662	682	
Shale	Gray		682	695	
Sand	White		695	712	
Shale	Gray	Soft	712	765	
Sand	White	e Hard	112	103	

(Attach separate sheets as necessary)

Wel	Operator	
By:	Wanen K. Dang 03/29/2024	
Date:	1/31/83	

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 and, encountered in the drilling of a well."

RECEIVED



IV-35 (Rev 8-81) FEB 2 - 1983

OIL AND GAS DIVISION State of Mest Hirginia
W DEPARTMENT OF MINES BEPARTMENT of Mines

Bepartment of Mines Gil und Gas Bivision

Date December 29, 1982
Operator's
Well No. H-695
Farm G.Y. Rexroad
API No. 47 - 085 - 6087

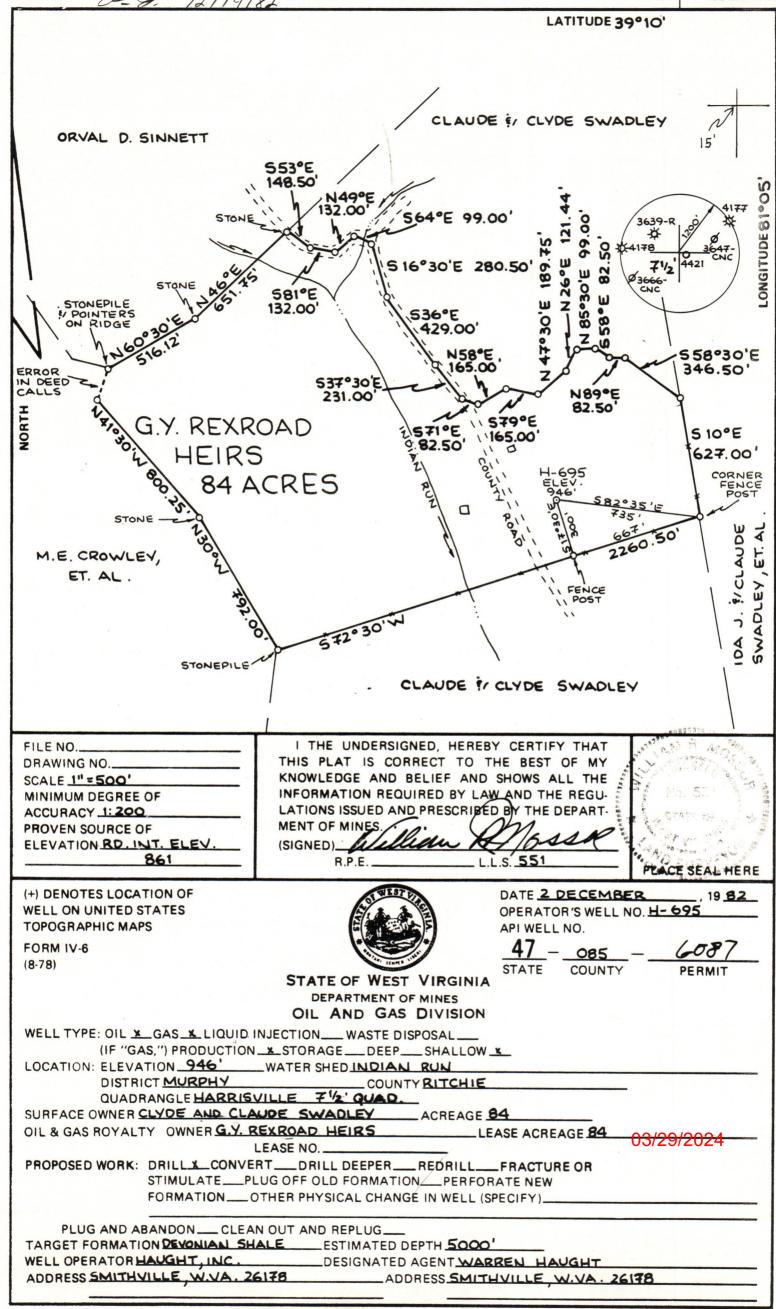
(Continue on reverse side)

WELL OPERATOR'S REPORT

OF

DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

LOCATION: Elevation: 846' Watershed In	dian Run		FR 12 72 /	
District: Murphy County Ritc	hie	Quadrangle	Harrisy	7ille, wv
COMPANY Haught, Inc.				
ADDRESS Rt. 3, Box 14 Smithville, WV 2617	8 _{Casing}	Used in	Left	Cement
DESIGNATED AGENT Warren R. Haught	Tubing	Drilling		fill up Cu. ft.
ADDRESS Smithville, WV 26178	Size			
SURFACE OWNER C & C Swadley	20-16			
ADDRESS RFD 1 Harrisville, WV 26362	Cond.			
MINERAL RIGHTS OWNER G.Y. Rexroad	13-10"			
ADDRESS 899 VanBuren Clarksburg, WV 26301	9 5/8	4 052	1 053	175 sack
OIL AND GAS INSPECTOR FOR THIS WORK Samuel N.	8 5/8	1,053	1,000	1117 500
Hersman ADDRESS Box 66, Smithville, WV	5 1/2			
PERMIT ISSUED December 15, 1982				
DRILLING COMMENCED 12/17/82	4 1/2			
DRILLING COMPLETED 12/23/82	2	contriber > .		
IF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON	Liners used			
GEOLOGICAL TARGET FORMATION Devonian Shale		Dep	oth 2640-	2656 feet
Depth of completed well 2746 feet	Rotary x	The state of the s		
Water strata depth: Fresh feet;	Salt	feet		
Coal seam depths: None	Is coa	l being min	ned in th	e area? No
OPEN FLOW DATA Producing formation Sandy Shale below	Condon P	av zone de	oth 2640-	-2656 feet
Gas: Initial open flow Mcf/d	Oil: I	nitial oper	n flow	Bbl/d
Final open flow 1,119 Mcf/d	F	inal open	flow 0	Bbl/c
Time of open flow between init	rial and	final test	s h	nours
Static rock pressure 225 psig(surface	re measur	ement) aft	er 24 ho	ours shut i
(If applicable due to multiple completion	n)		03/29	9/2024
Second producing formation_	I	Pay zone de	pth	fee
Gas: Initial open flow Mcf/d	Oil:	Initial ope	n flow	Bb1/
Final open flow Mcf/d	Oil:	Final open	flow	Bbl/
Time of open flow between ini	tial and	final test	s l	nours
Static rock pressurepsig(surface				



2000