FORM IV-2 (Obverse) (12-81)

WELL TYPE:

Oil

WEST VIRGINIA OIL AND GAS CONSERVATION COMMIS-

1615 WASHINGTON STREET EAST CHARLESTON, WV 25311

TELEPHONE: (304) 348-3092

SION



ADVI / 30, 19 82 Date: Operator's Well No._ 5601 API Well No. 47 County State .

Permit

STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION OIL AND GAS WELL PERMIT APPLICATION

X

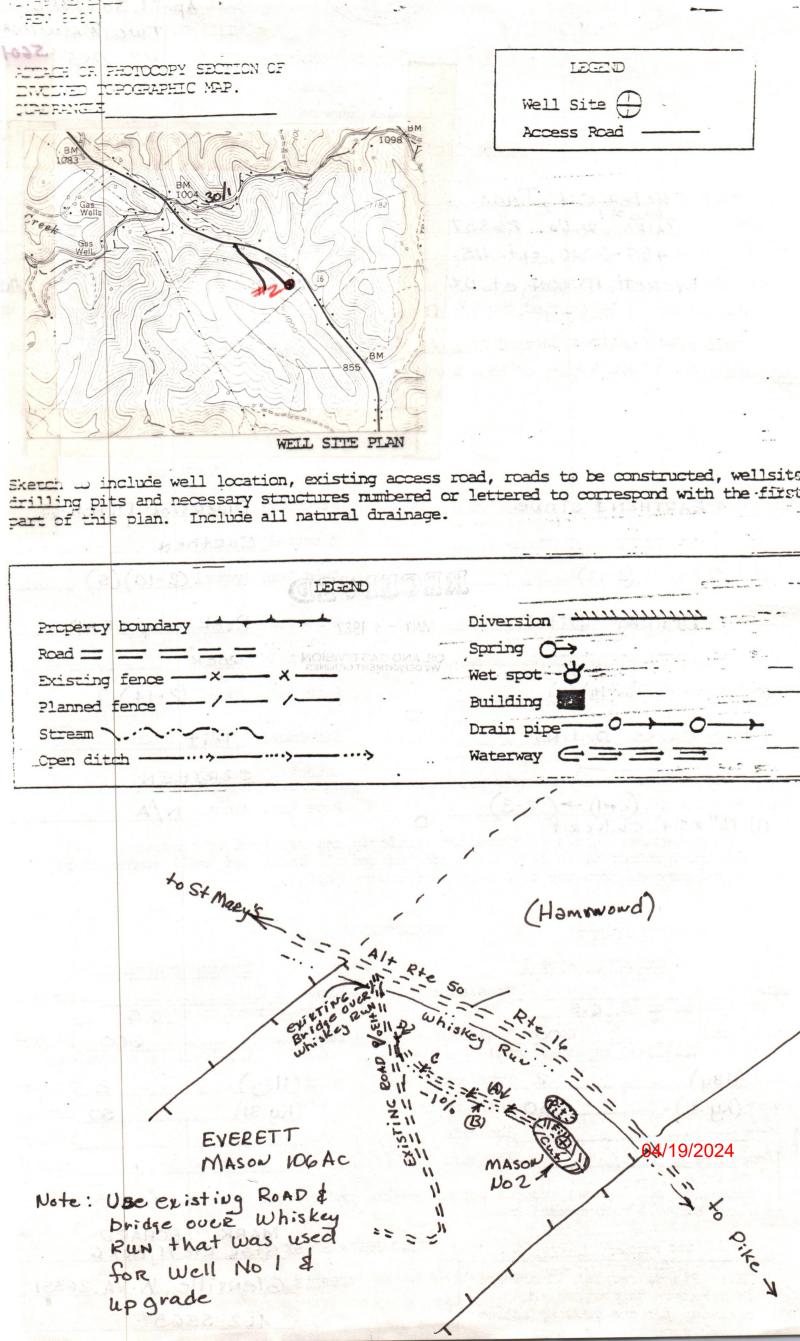
Gas

(If "Gas", Prod	uction/ Und		Deep/ Shallow/)	
LOCATION: Elevation:	735 Was	tershed: Whis Key	KU NO	
District:	/24 Con	inty: RiTalia	Quadrangle: Ellen Boxo, 7.	5
WELL OPERATOR KOBEN		DESIGNATED AGE	NT Miko STricklan	2
Address Route #		Address Ro	ute #1	
(2170	N. VA. 26337		ixo W VA. 26337	
OIL & CAS				
ROYALTY OWNER Evere			MI L	
Address Linn L	W.UA. 21384	Address	_///	
	4			
Acreage 166, 42		COAL OWNER(S) V	VITH DECLARATION ON RECORD):
SURFACE OWNER BUEYE	-TI Mason et	/A Name		
Address // in a			1/1	
	4		Redentar	
Acreage 106.4	The same of the sa	Name	CAN DELEGIO	
FIELD SALE (IF MADE) TO:			MAY - 3 1982	
		Addiess		
Address	A	COAL LESSEE WIT	OIL AND GAS DIVISION WY DEPARTMENT OF MINES 'H DECLARATION ON RECORD:	
OH & CAS DISPECTOR TO BE	NOTIFIED	Name	. /	
OIL & GAS INSPECTOR TO BE			/// *	
Name Doe Mace		Address		
Address		-		
Phone 364- 455-18	192			
The undersigned well operator is en	titled to operate for oil or g	as purposes at the above location	on under a deed/ lease	_
other contract/ dated	Z-3,19 82	, to the undersigned well of	perator from Evenell Illas	_
(IF said deed, lease, or other contra	84			
Recorded on 1/- 30 .19	in the office of the	Clerk of the County Commissi	on of RITChi's County, V	Wost
Va., inBook_				vest
B00k 2	at page 10	A permit is requested as	THIS PERMIT MUST FE PO : SWOILDI	
			or stimulate 2 40/2/VOM JIA	
			ARTICLE 4 OF THE W. VA. CODE-	
Other physic	al change in well (specify	THIS PERMIT SHALL EX	ADE CINOSON	-
	4		e operations have not com	
—planned as	s shown on the work orde	r on the reverse side hereof.	Y	
The above named coal operator, coa	l owner(s), and coal lessee	are hereby notified that any obj	ection they wish to make or are require	d to
make by Code \$22-4-3 must be filed	with the Department of M	ines within fifteen (15) days a	fter the receipt of this Application by	the
Department.				
			by registered mail or delivered by han	
		or before the day of the maili	ng or delivery of this Permit Applicatio	n to
the Department of Mines at Charles	ston, West Virginia.			
PLEASE SUBMIT COPIES OF ALL GEOPHYSICAL LOGS DIRECTLY		11 6	04/19/2024 r Oil Inc.	
TO:	The way of the late	Ko Be	Och Inc.	

PROPOSED WORK ORDER

THIS IS AN ESTIMATE ONLY: ACTUAL INFORMATION MUST BE SUBMITTED ON FORM IV-35 UPON COMPLETION

						CLOKKS		W. VA.		
GEOLOGICA	L TARGE	T FORM	MATION	_/	34	ailles	5hal	e		
Estimat	ed depth	of comp	leted wel	1,	5	900 fee	t Rotary	// Cab	le tools/	
Approx	imate wate	er strata	depths:	Fres	h,	20 feet	salt,	O feet.		
Approx	imate coal	seam d	epths:			Is coal	being mined	in the area? Yes	/ No	/
CASING AN	D TUBINO	PROG	RAM							
										-
CASING OR TUBING TYPE		Grade	Weight per ft	New	Used	FOOTAGE	NTERVALS Left in well	OR SACKS (Cubic feet)	PACKERS	
Conductor	113/				X	40 FT.			Kinds	
Fresh Water	85%		23/4.	X		1085		To SurFace		
Coal	0/8		2)-1.	00		1003		70 301130	Sizes	
Intermediate					 					
Production	12		10.5	X			5960	AS Rec.	5000 SX or	
Tubing	21/8	1	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	X			5900	By Role 15011		
Liners			Y. Car					,	Perforations:	
1 - 181 F. F. B			14 30						Тор Во	ottom
		6.5	8 Page 1							
rec Cod	eclamation viously paid e \$22-4-8	Plan", a d on the sa from to	applicable same well he owner shall not	to the formal of an of an	ne recla fee req ny wate	amation require uired by Code § er well or dwel for fracturing o	ed by Code \$ 22-4-12a, and ling within 20 r stimulating a	wed by Code § 22-4- 22-4-12b and Regulat (v) if applicable, the confect of the propose well where fracturing Form IV-2 filed in confection	ion 23, (iv) unless onsent required by d well.	
THIS PER	MIT MUST	BE POS	STED AT	THE \	WELL S	SITE.				
						ITH CHAPTER	22,			
						TION IS HERE				
APPROV	ED FOR _	drill	ing	T	HIS PI	TALL 10.83	EXPIRE			
IF OPERA	TIONS H	AVENO	I COM	MENC	BD BY	1-10-83				
BY	1	1	re		>_	The second secon	4			
		••• • • • • •	• • • • • • • •			• • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		
Th	e following claration u	waiver inder Co	must be co	omple 1-20, i	ted by	the coal operato permit is to be	r and by any co issued within	oal owner or coal lesse fifteen (15) days of	e who has recorded a receipt thereof.	
						WAI	VER			
proposed we	ell location. gned has a	If a min no object	e map ex	ists wi e worl	hich co	vers the area of osed to be done	the well location at this location	on, the well location hon, provided, the well	well loca() 4/19/20 as been added to the n operator has complie	nine man.
applicable r	equiremen	ts of the	West v	ngiine	Couc	and the gover	ning regulatio	ns.		o with un
applicable r	equiremen	is of the	e west v	ii giiii c	Code	and the gover	ning regulatio	ns.		with un



API NO. 47-085 5601

72 S-81)

Simb of West Birginis

Bernama of Mines

Eil und Ges Zivision

CONSTRUCTION AND RECLAMATION PLAN

Service .	
MENY WE Kober O:1, INC.	DESIGNATED AGENT MIKE Stricklond
Address CAIRO, W.Va. 26337	Accress CAIRO, W. VA. 26337
Telephone 485-6200, ext. 115	Telephone 485-6200. ext. 115
EVERett Mason, et ux	SOIL CONS. DISTRICT Little Kanawh
Revegetation to be carried out by	Mike Strickland (Age
This plan has been reviewed by L	He Kanawha SD. All corrections
and additions become a part of this pl	
	Jarrett Newton
	(Su) Agent)
ACCES ROAD	LOCATION
SETTE EARTHEN & STONE	(A) Structure Diversion Ditches.
Spacing	Material Earthen
Page Ref. Manual (2-12)	ECEIVED Ref. Manual (2-10)(5)
Structure Drainage Ditch	MAY -3 1982 Structure Rock-Rip -RAP.
Spacing	OIL AND GAS DIVISION AL ROCK WYDEPARTMENT OF MINES
Page Ref. Marmal (2-10)(6)	Page Ref. Manual (2-14) 9
Structure CROSS Drains	(C) Structure Dit
Spacing	Material CARTHEN
(1) 16" x 24" Culvert All structures should be inspected	Page Ref. Mamual N/A D i regularly and repaired if necessary. All stacked and all brush and small timber to be
(1) 16" x 24" Culvert All structures should be inspected commercial timber is to be cut and cut and removed from the site before	Page Ref. Mamual N/A D i regularly and repaired if necessary. All stacked and all brush and small timber to be
(1) 16" x 24" Culvert All structures should be inspected commercial timber is to be cut and cut and removed from the site before	Page Ref. Mamual N/A Diregularly and repaired if necessary. All istacked and all brush and small timber to be a dirt work begins. REVERTATION
(1) 16" x 24" Culvert All structures should be inspected commercial timber is to be cut and cut and removed from the site before Treatment Area I	Page Ref. Mamual N/A Diregularly and repaired if necessary. All stacked and all brush and small timber to be a dirt work begins. REVEGETATION Treatment Area II -
(1) 16" x 24" Culvert All structures should be inspected commercial timber is to be cut and cut and removed from the site before	Page Ref. Manual N/A Diregularly and repaired if necessary. All stacked and all brush and small timber to be dirt work begins. REVERTATION Treatment Area II: -
(1) 16" X 24" Culvert All structures should be inspected commercial timber is to be cut and cut and removed from the site before Treatment Area I	Page Ref. Mamual N/A Diregularly and repaired if necessary. All stacked and all brush and small timber to be dirt work begins. REVEGETATION Treatment Area II - Tons/ac ar correct to pH G.5 Fertilizer - 600 lbs/ac
Treatment Area I Treatment Area I Tons/acceptage Tons/accep	Page Ref. Mamual N/A Diregularly and repaired if necessary. All stacked and all brush and small timber to be dirt work begins. REVEGETATION Treatment Area II - Tons/ac ar correct to pH G.5 Fertilizer 600 _ lbs/ac (10-20-20 or equivalent)
Treatment Area I Treatment Area I Tons/acc (10-20-20 or equivalent) (10-20-20 lbs/accc (10-20-20 lbs/acccc (10-20-20 lbs/acccccccccccccccccccccccccccccccccccc	Page Ref. Manual N/A Diregularly and repaired if necessary. All stacked and all brush and small timber to be a dirt work begins. REVERTATION Treatment Area II.— Tons/ac or correct to pf G.5 Fertilizer 600 _ lbs/acc (10-20-20 or equivalent) Mulch(Hay) 2 Tons/acc Seed*(Ky 31) 50 lbs/acc
Treatment Area I Treatment Area I Tons/acc (10-20-20 or equivalent) (10-20-20 or equivalent) (10-20-20 or equivalent) (10-20-20 or equivalent)	Page Ref. Mamual N/A D di regularly and repaired if necessary. All stacked and all brush and small timber to be dirt work begins. REVELETATION Treatment Area II - Tons/ac or correct to p8 G.5 Fertilizer - GOO - lbs/ac (10-20-20 or equivalent) The Mulch (Hay) - 2 Tons/ac Seed*(Ky 31) 50 lbs/acc
Treatment Area I Treatment Area I Tons/acc (10-20-20 or equivalent)	Page Ref. Mamual N/A D is regularly and repaired if necessary. All stacked and all brush and small timber to be a dirt work begins. REVERTATION Treatment Area II - Tons/ac or correct to pH G.5 Fertilizer
Treatment Area I Treatment Area I Tons/acc (10-20-20 or equivalent)	Page Ref. Mamual N/A D is regularly and repaired if necessary. All stacked and all brush and small timber to be a dirt work begins. REVERTATION Treatment Area II.— Tons/ac or correct to pH G.5 Fertilizer
Treatment Area I ime Tons/acc (10-20-20 or equivalent) (10-20-20 of equivalent) Theoriest all legumes such as vetal *Inoculate all legumes such as vetal	Page Ref. Marmal N/A D is regularly and repaired if necessary. All stacked and all brush and small timber to be a dirt work begins. REVELETATION Treatment Area II.— Tons/ac or correct to pH G.5 Fertilizer
Treatment Area I ime Tons/acc (10-20-20 or equivalent) (10-20-20 of equivalent) Theoriest all legumes such as vetal *Inoculate all legumes such as vetal	Page Ref. Mamual N/A D is regularly and repaired if necessary. All stacked and all brush and small timber to be a dirt work begins. REVERTATION Treatment Area II.— Tons/ac or correct to pH G.5 Fertilizer

FORM IV-35 (REVERSE)

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

4190 - 4200 - 40 holes

3679'-3689' Perforated 40 holes

Stress Frac. 1,000,000 cubic feet nitrogen

WELL LOG

			REMARKS
FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	
Unconsolidated gravel, sand, and clay Mannington Sand Waynesburg Sand Pittsburgh Coal Murphey Sand First Cow Run Sand Dunkard Sand Second Cow Run Sand First Salt Sand Second Salt Sand Second Salt Sand Maxton Sand Greenbrier Limestone Keener Sand Big Injun Sand Berea Sandstone Ohio Shale	0 92 160 511 770 804 948 1379 1504 1630 1767 1830 1864 1939 2502	92 108 241 513 791 829 1015 1425 1535 1689 1830 1864 1881 2019 2506 4342	
Total Depth		4342 KB	
		- 3-3	
	2		

(Attach separate sheets as necessary)

04/19/2024

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 wal, encountered in the drilling of a well."



IV-35 (Rev 8-81)

State of Mest Airginia Pepartment of Mines

Gil and Cas Division

	August 19, 1982							
Operator's								
Well	No. 2-A							
Farm_	Everett Mason							
ADT N	47 085 5601							

WELL OPERATOR'S REPORT

_	

DRILLING,	FRACTURING	AND/OR	STIMULATING,	OR	PHYSICAL	CHANGE
Charles and the Control of the Contr						

OCATION: Elevation: 935' GL Watershed_				
District: Clay County Rite	chie	Quadrangle	e Ellens	boro 7.5
OMPANY Kober Oil, Inc.				
DDRESS Route 1 - Box 51A, Cairo, WV	Casing	Used in	Left	Cement
ESIGNATED AGENT Mike Strickland	Tubing	Drilling		fill up Cu. ft.
DDRESS Rt. 1, Box 51A, Cairo, WV 26337	Size	222223	21 11022	
URFACE OWNER Everett Mason, Et ux	20-16			
DDRESS Linn, West Virginia 21384	Cond.	-		
INERAL RIGHTS OWNER Everett Mason	13-10"	-		
ADDRESS Linn, West Virginia 21384	9 5/8	1025	1025	to sur-
DIL AND GAS INSPECTOR FOR THIS WORK Doe	8 5/8	1029	1029	1406
Mase ADDRESS Sandridge, WV	7		. ,	-
PERMIT ISSUED 4-30-82	5 1/2	4000	4000	0705 VD
DRILLING COMMENCED 5-17-82	4 1/2	4292	4292	2305 KB
DRILLING COMPLETED May 21, 1982				
IF APPLICABLE: PLUGGING OF DRY HOLE ON	2			-
CONTINUOUS PROGRESSION FROM DRILLING OR	Liners			
REWORKING. VERBAL PERMISSION OBTAINED ON	used			
GEOLOGICAL TARGET FORMATION Ohio Shale		Dep	th 4342	KB feet
Depth of completed well 4342 feet	Rotary X	/ Cabl	e T∞ls	
Water strata depth: Freshfeet;				
Coal seam depths: Pittsburgh Coal				area?
511-513				
OPEN FLOW DATA Producing formation Ohio Shale	Par	v zone den	+b 470	5 foot
Gas: Initial open flow 75 Mcf/d				
Final open flow 50 Mcf/d				
Time of open flow between ini-				
Static rock pressure 675 psig(surfa				
(If applicable due to multiple completion				19/2024
Second producing formation			oth	fee
beard producting rothercross				
Gas. Initial open flow Mof/d	OTT - TIT	Tura opa		
Gas: Initial open flow Mcf/d Final open flow Mcf/d	Oil. Fi	nal open f	Tow	Ph1 /

DEPARTMENT OF MINES

RECEIVED

MAY 2 7 1982

INSPECTOR'S WELL REPORT

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

Permit No.		Oil or Gas Well					
Company Kober	o in the second second second	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS		
Address		Size					
Farm Mason		16			Kind of Packer		
Well No. 2-A	สามารถเลืองสุดเลขายคลาม ค.ศ.	13			a deservation of the community of the co		
		10			Size of		
District Colay	County Rit	81/4			r te		
Drilling commenced		6%			Depth set		
Drilling completed	Total denth	5 3/16					
		3			Perf. top		
Date shot	Depth of shot	2			Perf. bottom		
Initial open flow	/10ths Water inInch	Liners Used			Perf. top		
Open flow after tubing	/10ths Merc. inInch				Perf. bottom		
Volume	Cu. Ft.	CASING CEMEN	TED 8 %	SIZE 106	7 6.18-82 No. FT. Date		
lock pressure	lbshrs.		VICE COMPA	VY B.	J. Hughes		
Dil	bbls., 1st 24 hrs.						
resh water	feetfeet	FEET_	INCHI	ES	FEETINCHES		
alt water	feetfeet	FEET_	INCHI	ES	FEETINCHES		
rillers' Names Fo	of Wrilling						
emarks: Sand ce	ment + cheulatua						

B-18-82

1000 Ma 004/19/2024

DATE

Permit No. 85. 5401

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

COMPANY			ADDR	Commission of the Commission o				
FARM		DISTRI	CT		_COUNTY			
Filling Material Used						man en		
Liner Location Amount Packer Location								
PLUGS USED A	ND DEPTH PLACED	unio alta en en King - Kinga		PRIDGES	CASI	CASING AND TUBING		
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRU	ICTION-LUCATION	RECOVERED	SIZE	LOST	
					and the second second second			
				Service of the servic		and the second		
					A Company of the Comp	warman and sales	17000	
						- ANGEL STORMS	W. K. Marchan, St. Company	
		Committee of the state of the				22 - 12 A.C. 1	Ash H TO F	
		was and all all all all all all all all all al				100000	entiffer hand, t	
		7.4		i i i i i i i i i i i i i i i i i i i		2. S. Walter Steel St. 7.0		
		e en						
						- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	*******	
rillers' Names								
27.50F1					a construction of many		ar esta propria e ar estar	
emarks:								

I hereby certify I visited the above well on this date.

DATE

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

FINAL INSPECTION REQUEST



INSPECTOR'S COMPLIANCE REPORT

				0	IL & GAS DIVISION
	mit No.	185-5601	County Rifelie	DEF	T. OF MINE
	, ,	BER 01/ 1nic.	E H N	PASON	approximate the state of the
	and and a second	Defe Or Commence	Well No. 2-A	// SUV	St. Ch. And Control Spring Company and Con-
	pector	La contra de la contra de la contra c	ASTI NO.		and the second second second
Dat	7-1	16-83			
				IN COMPL	IANCE
RUL	E	DESCRIPTION		Yes	No
23.	06	Notification Prior to starting	ng Work		
25.	.04	Prepared before Drilling to	prevent waste		with the second second
25.	03	High-Pressure Drilling			
16.	01	Required Permits at wellsite			
15.	03	Adequate Fresh Water Casing		***************************************	wich and place delays
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 preven	nt Waste	-	
23.	03	Reclaimed Drilling Site		X	
23.	.04	Reclaimed Drilling Pits		1	
23.	05	No surface or underground Po	llution		
7.	03	Identification Markings		X	
COM	MENTS:			· . (
CO.	MILITIO .	FiNAL INS	pertuon Oiki k	PELENSE	
-		give july			
_					
-					
I h	ave inspec	ted the above well and (HAVE/	HAVE NOT) found it to be in,	compliance	with
		les and regulations of the Of	fice of Oil and Gas Departme	ent of Mine	s of
the	State of	West Virginia.	11/1		
		SIG	NED: Aliko de		
		. · DAT	6-11-03		04/19/2024



State of West Virginia Bepartment of Mines Oil and Gas Division Charleston 25305

THEODORE M. STREET
ADMINISTRATOR

WALTER N. MILLER DIRECTOR

October 7, 1983

Kober Oil, Inc. P. O. Box 20875 Billings, Montana 59104

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
47-085-5601	Everett Mason, et ux, #2-A	Clay
47-085-5602	Woodrow Mammond, et ux, #1	Clay

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,

Thats

04/19/2024

U.S. DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission Washington, D.C. 20426

APPLICATION FOR DETERMINATION OF THE MAXIMUM LAWFUL PRICE UNDER THE NATURAL GAS POLICY ACT (NGPA)

(Sections 102, 103, 107 and 108)

PLEASE READ BEFORE COMPLETING THIS FORM:

General Instructions:

Complete this form if you are applying for price classification under sections 102, 103, 107 or 108 of the NGPA. A separate application is required for each well. If any reservoir qualifies for a category which differs from the category applicable to the producing well, separate applications must be made for the producing well and the reservoir. Complete each appropriate item on the reverse side of this page. The code numbers used in items 4.0 and 6.0 can be obtained from the Buyer/Seller Code Book. If there is more than one purchaser or contract, identify the additional information in the space below. Enter any additional remarks in the space below.

Submit the completed application to the appropriate Jurisdictional Agency as listed in title 18 of the CFR, part 270.103. If there are any questions, call (202) 275-4539.

Specific Instructions for Item 2.0, Type of Determination:

Section of NGPA	Category Code	Description
102	1	New OCS Lease
102	2	New onshore well (2.5 mile test)
102	3	New onshore well (1,000 feet deeper test)
102	4	New onshore reservoir
102	5	New reservoir on old OCS Lease
103	_	New onshore production well
107		High cost natural gas
108		Stripper well

Other Purchasers/Contracts:

Cont	ract [Date	
(Mo.	Day	Yr.)	

Purchaser

Buyer Code

Remarks:

5 (-121 ts

1.0 API well number: (If not available, leave blank. 14 digits.)	47-085-5601	
Type of determination being sought: (Use the codes found on the front of this form.)	107 Section of NGPA	Category Code
3.0 Depth of the deepest completion location: (Only needed if sections 103 or 107 in 2.0 above.)	4200	feet
4.0 Name, address and code number of applicant: (35 letters per line maximum. If code number not available, leave blank.)	Kober Oil, Inc. Name Route 1 - Box 51A Street Cairo VV City Stat	
5.0 Location of this well: [Complete (a) or (b).] (a) For onshore wells (35 letters maximum for field name.)	N/A Field Name Ritchie County	WV State
(b) For OCS wells:		N/A Block Number N/A CS Lease Number
(c) Name and identification number of this well: (35 letters and digits maximum.)	Everett Mason #2-A	
(d) If code 4 or 5 in 2.0 above, name of the reservoir: (35 letters maximum.)	Devonian Shale	
6.0 (a) Name and code number of the purchaser: (35 letters and digits maximum. If code number not available, leave blank.)	Not yet determined	Buyer Code
(b) Date of the contract:	Mo. Day Y	
(c) Estimated annual production:	10	MMcf.
	(\$/MMBTU)	(c) All Other (d) Total of (a), Prices [Indicate (+) or (-).]
7.0 Contract price: (As of filing date. Complete to 3 decimal places.)		
8.0 Maximum lawful rate: (As of filing date. Complete to 3 decimal places.)	DEREGULATED D	EREGULATED
9.0 Person responsible for this application: Agency Use Only Date Received by Juris. Agency SEP 2.2 1982	James E. Hosch Name James C. Doyal Signature	PRESIDENT
Date Received by FERC	S24-82 Date Application is Completed	Phone Number 04/19/2024

JAN 31 1983	
PARTICIPANTS: DATE:	BUYER-SELLER CODE
WELL OPERATORS: Kober Oil, Inc.	
FIRST PURCHASER: Not determined	
OTHER:	
W. Va. Department of Mines, Oil & Gas Division WELL DETERMINATION FILE NUMBER	
Usa Above File Number on all Communications Relating to Determination of this Well	
CHECK FACH ITEM AS COMPLETE OF NOTE IN THE	
CHECK EACH ITEM AS COMPLETE OR NOTE WHAT IS ASSING	
1. FERC -121 Items not completed - Line No. De r	• a
2. IV-1 Agent Mike Strickland	-0
3. IV-2 Well Permit	
4. IV-6 Well Plat	
5. IV-35 Well Record Drilling Deep	pening
6. IV-36 Gas-Oil Test: Gas Only Was Oil Produced?	
7. IV-39 Annual Production years	Nacio
8. IV-40 90 day Production Days off line:	
9. IV-48 Application for certification. Complete?	
0-17. IV Form 51 - 52 - 53 - 54 - (55) - 56 - 57 - 58 Complete?	Affidavit Signed
8-28. Other: Survey Logs Geological Charts	_ state organic
Structure Map 1: 4000 Map Wel	l Tabulations
(5) Date commenced: <u>5-17-82</u> Date completed <u>5-21-82</u> D	eepened -
(5) Production Depth: 4195	
(5) Production Formation: Ohio Shale	
(5) Final Open Flow:	
(5) After Frac. R. P. 675 # 24 hrs	
(6) Other Gas Test:	
(7) Avg. Daily Gas from Annual Production:	
(8) Avg. Daily Gas from 90-day ending w/1-120 days	
(8) Line Pressure:	
(5) Oil Production: From Completion Report	
-17. Does lease inventory indicate enhanced recovery being done	
-17. Is affidavit signed? Notarized?	04/10/2024
es official well record with the Department confirm the submitted infor	mation? VAS
ditional information Does computer program confirm?	7
s Determination Objected to By Whom?	are to the second to the second

STATE OF WEST VIRGINIA

Date August 19, 1982

DEPARTMENT OF MINES OIL AND GAS DIVISION

Operator's Well No. 2A- Mason

API Well No.

47 - 085 - 5601 State County Permit

WELL CLASSIFICATION FORM HIGH COST GAS WELL - DEVONIAN SHALE NGPA Section 107

	DESIGNATED AGENT Mike Strickland
	ADDRESS Rt.1, Box 51A
1.	/ Cairo, West Virginia 26337
WELL OPERATOR Kober Oil, Inc.	LOCATION Elevation 935 GL Watershed
	Dist. Clay County Ritchiquad. Ellensboro
Address Route 1 - Box 51A Cairo, WV 26337	Gas Purchase
	Contract No.
.GAS PURCHASER Not yet determined ADDRESS	Meter Chart Code
RIDRES	Date of Contract
* * *	* * * *
Date surface drilling began: 5-17-82	
Bottom Hole Pressure (BH	e well and explain how this was calculated. P) = P_1 + P_1 e -1
P ₁ = 675 psi e = 2.718 G = .762 L = 3939'KB T = 555°R BHP = 6	$75 + 675$ $\left[e^{-1014} - 1 \right] = 747 psi$
	AFFIDAVIT
I have calculated the percentage of foo Devonian Shale as indicated by a Gamma described in subparagraph (3)(i) or (3) report described in subparagraph (3)(ii of potentially disqualifying non-shale percent of the gross Devonian age inter	en first sworn according to law, state that stage of the producing interval which is not Ray index of less than 0.7 if a Gamma Ray log (ii)(A) has been filed, or as indicated by the)(B); I have demonstrated that the percentage footage is equal to or less than five (5) val; and I have no knowledge of any information is inconsistent with a conclusion that the well ll.
STATE OF WEST VIRGINIA	
COUNTY OF RITCHIE , TO-WIT:	
I, HELEN D. RICHARDS , a Not	ary Public in and for the state and county
aforesaid, do certify that RICHARD A.	BROWN , whose name is signed to
the writing above, bearing date the 19th acknowledged the same before me, in my	county aforesaid. 19 82, has 04/19/2024
Given under my hand and official seal t	his 19th day of August , 19 82 .
My term of office expires on the 13th	day of April , 19 92 .
(NOTARIAL SEAL)	Gelen D Kichards

TRASCO