

DEPARTMENT OF MINES



OIL & GAS DIVISION
DEPT. OF MINES

Oil and Gas Division

OIL AND GAS WELL PERMIT APPLICATION



me mun ben nemunum en idiina	
TO THE DEPARTMENT OF MINES,	April 26 1070
Charleston, W. Va.	DATE April 26, 1979
Surface Owner Adren Jones, Etux	Company Gulf Oil Corporation
Address Tanner Route, Glenville, West Virgin	Address
Mineral Owner Robert L. Davis, Etux	Farm Adren Jones, Etux Acres 127-1/3
Address 28 Hodgkins Place, New Castle, Delaws	are _{Location (waters)} Big Run/ Leading Creek
Coal Owner No Coal 19720	Well No. 1 Elevation 965
Address	
Coal Operator	01 111
Address	
THIS PERMIT MUST BE POSTED AT THE WELL SITE	
All provisions being in accordance with Chapter 22, of the W. Va. Code, the location is hereby approved or <u>drilling</u> . This permit shall expire if operations have not commenced by 1-3-80	
Total A Color	
Deputy Director - Oil & Gas Division INSPECTOR TO	BE NOTIFIED. Mr. Paul Goodnight
GENTLEMEN: PH: 477-3660	ADDRESS Smithville, W. Va.
The undersigned well operator is entitled to drill upon the	e above named farm or tract of land for oil and gas, having fee
Etux made to (Kewanee) Gulf Oil Cor	p. and recorded on the 25th Robert L. Davis
1974, in Gilmer County, Book 272	Page
	REDRILL FRACTURE OR STIMULATE
OIL AND GAS WELL ORIGINALLY DRILLED	BEFORE JUNE 5, 1969.
The enclosed plat was prepared by a registered engineer of have been notified as of the above date.	r licensed land surveyor and all coal owners and/or operators
The above named coal owners and/or operator are hereby r to make by Section 3 of the Code, must be received by, or fil	notified that any objection they wish to make, or are required led with the Department of Mines within ten (10) days. *
	registered mail, or delivered to the above named coal operators
GEOPHYSICAL LOGS DIRECTLY TO:	Very truly yours, GULF OIL CORPORATION
West Virginia Geological and Economic Survey P. 0. Box 879	(Sign Name) C. T. Oglesby Well Operator
Morgantown, W. Va. 26505 Address	P. 0. Box 2093
of	Street
Well Opera	
	City or Town
	Kansas 67201
This location had perm	State 09/29/2023
*SECTION 3	u // umuer & le - o q / 1.
the filing of such plat, that no objections have been made by the coal operand the well operator authorized to proceed.	epartment of mines, within said period of ten days from the receipt of the department shall forthwith issue to the well operator a permit reciting trators or found thereto by the department and that the same is approved
(was Cancelled)	

47-021-3503

PERMIT NUMBER

THIS IS AN ESTIMATE ONLY ACTUAL INFORMATION WILL BE SUBMITTED ON OG-10 UPON COMPLETION

ORILLING CONTRACTOR: (If Gulf Oil Corp.			RACTURE-STIMULATE
	Known) oration	RESPONSIBLE AGENT NAME Clyde Cu	
DDRESS P. 0. Box 209: (316) 265-316	3, Wichita, KS 67201		rawer G, Glenville, W. VA.
STIMATED DEPTH OF COMPL	ETED WELL. 2100'		CABLE TOOLS X
ROPOSED GEOLOGICAL FORM	MATION. Injun & Weir	ROTART	
VDE OF WELL.	GAS X CO		E DISPOSAL
TPE OF WELL.			OOD OTHER
ENTATIVE CASING PROGRAM			ez eus mantinzaig een mo
CASING AND TUBING SIZE	USED FOR DRILLING	LEFT IN WELL X800	CEMENT FILL UP OR SACKS - CUBIC FT.
12 2/011	20'		Gel
0 - 16 13-3/8" 3 - 10 10-3/4"	200'	200'	75 sacks
- 5/8	2000		
- 5/8 8-5/8"	900'		Gel
			a project party of the
1/2	01001	21001	200 aaaka
1/2	2100'	2100'	200 sacks
			Perf. Top Perf. Bottom
	Millionness and the first form of the control of th	THE WELL SHE	Perf. Top
iners		CC	Perf. Bottom
			Alleria of adjusted by Mark
OF PLAT. O DRILL DEEPER OR REDRII SUBMIT FIVE (5) COPIES	OF OG - 1, \$100.00 PERMIT	r fee, performance	BOND AND PERFORMANCE BOND. ON
OIL AND/OR GAS WELL O BOND, PERMANENT PLAT OIL AND/OR GAS WELL O ING ORIGINAL PERMIT NO	TO 1929, A PERMANENT COED. PRIGINALLY DRILLED BEFORM AND ORIGINAL WELL RECORDINALLY DRILLED ON AN UMBER, AND PERFORMANCE and within ninety (90) days of coed	OPY OF THE PLAT AND RE JUNE 5, 1929, FIVE (5 CORD. ND/OR AFTER JUNE 5, 19 BOND.	THE ORIGINAL WELL RECORD O COPIES OG - 1, PERFORMANCE 929, FIVE COPIES OG - 1, SHOW- e. Inspector to be notified twenty-
OIL AND/OR GAS WELL OBOND, PERMANENT PLATOIL AND/OR GAS WELL OIL AND/OR GAS WELL OING ORIGINAL PERMIT NURS Required forms must be file four (24) hours in advance.	TO 1929, A PERMANENT COED. PRIGINALLY DRILLED BEFORM AND ORIGINAL WELL RECORDINALLY DRILLED ON AN UMBER, AND PERFORMANCE and within ninety (90) days of coefficients.	OPY OF THE PLAT AND RE JUNE 5, 1929, FIVE (5 CORD. ND/OR AFTER JUNE 5, 1 BOND. completion for bond releas	THE ORIGINAL WELL RECORD O) COPIES OG - 1, PERFORMANCE 929, FIVE COPIES OG - 1, SHOW- e. Inspector to be notified twenty-
O FRACTURE - STIMULATE: OIL AND/OR GAS WELL OBOND, PERMANENT PLATOIL AND/OR GAS WELL OING ORIGINAL PERMIT NUR Required forms must be file four (24) hours in advance. The following waiver must hereof.	TO 1929, A PERMANENT COED. ORIGINALLY DRILLED BEFORM AND ORIGINAL WELL RECORDINAL WELL RECORDINALLY DRILLED ON AN UMBER, AND PERFORMANCE and within ninety (90) days of completed by the coal open	RE JUNE 5, 1929, FIVE (5 CORD. ND/OR AFTER JUNE 5, 1980) Completion for bond release the second of the permit is to be considered in the permit is to be considered.	THE ORIGINAL WELL RECORD O COPIES OG - 1, PERFORMANCE 929, FIVE COPIES OG - 1, SHOW- e. Inspector to be notified twenty- TO ZHIGOO TIMBUZ HEADED De issued within ten days of receipt 978 xog - 0
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OIL AND/OR GAS WELL OBOND, PERMANENT PLATOIL AND/OR GAS WELL OING ORIGINAL PERMIT NO Required forms must be file four (24) hours in advance. The following waiver must thereof. WAIVER: I the undersigned, Again this lease have examined the control of the contro	TO 1929, A PERMANENT COED. PRIGINALLY DRILLED BEFORM AND ORIGINAL WELL RECORDINATED ON AN UMBER, AND PERFORMANCE and within ninety (90) days of coefficient for	PRY OF THE PLAT AND REJUNE 5, 1929, FIVE (5) CORD. ND/OR AFTER JUNE 5, 10 BOND. Completion for bond release Perator if the permit is to be Coal Company, Own Raps this proposed well look have no objections to said	THE ORIGINAL WELL RECORD O COPIES OG - 1, PERFORMANCE 929, FIVE COPIES OG - 1, SHOW- e. Inspector to be notified twenty- ne issued within ten days of receipt ner or Operator of the coal under cation. well being drilled at this location,
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RECLARATION PLAN	
내가 되지 않는데 집에 대한 사람들은 경에 되었다. 그림은 한 전에 가장을 가입되었다. 그는 사람들이 되었다. 그는 것이 되었다. 그는 것은 사람들이 가지를 제대하게 하게 되었다. 시간	117.1 100
QUADRANGLE Glenville 71.	WELL NO. One
Locate and show (1) Well Location (2) Access I Pit and (5) Necessary Drainage Features.	SCALE Not to scale Road (3) Well Site (4) Drilling
To Co. Road - Farm Road -	Wellroad
	O Pit
Glenviele	coep.
Glenviele	, 2014
C. F. Cun	lierledge
<u> </u>	
COMPANY NAME Gulf Oil Exploration and Producing	CO. PERMIT NO. 47-021-3503
FARM Adrian Jones DISTRICT / DeKalb STATEMENT OF RECLAMATION PLAN:	COUNTY Gilmer
STATEMENT OF RECLAMATION PLAN.	Not to scale; drawing of all roads,
	rocations, ditches, drains nite
e present farm road which extends from e county road to within 100 feet of the	locations, ditches, drains, pits, silt traps, etc.
e present farm road which extends from e county road to within 100 feet of the ll location will be widened and used as an cess road. The pit will be drained and lled; any road banks will be sloped and	rocations, ditches, drains nite
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"I have read and understand the reclamation requirements as set forth in Chapter 22, Article 4, Section 12-b and will carry out the specified requirements."

present.

Submitted By: Date May 2, FORM IV-9 [08-78] Date: August 31, 1982
Operator's Well No. JONES #1

API Well No. 47- - 021 - 3503- Permit

STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION

RECLAMATION PLAN

WELL OPERATOR	Gulf Oil Corporati	lon	DESIGNATED AGEN	Mr. Jim Mit	chell
	P.O. Box 12116		Address	Drawer K	
	Oklahoma City, OK	73157		Brookville,	PA 15825
-					
The	well operator hereby ag	rees to carry	out the reclamation	n requirements of	Code § 22-4-12b
the manner se	t out below.				
Thi	s plan has/ has r	not X / be	en reviewed with th	e distfict oil ar	nd gas inspector.
constr	te and show the (I) well ructed, (4) well site, (s (natural and manmade),	5) drilling pr	t(s), and (s) neces	pad, (3) access r ssary drainage fe	oad to be atures, including
A					
		- TO COUNTY F	LOAD	LEASE	ROAD
	_	F	ARM ROAD		O ADREN JONES #1
N					

STATEMENT OF RECLAMATION PLAN (Complete on reverse side if necessary)

The farm road extends from the county road to within 100 feet of the well location. Upon completion of plugging operations, the location, lease road, and road banks will be leveled and sloped to original contours. All disturbed areas will be reseeded.

GULF OIL CORPORATION

09/29/2023

Well Operator

xxx Dorretta Moore Senior Clerk

Gulf Oil Exploration and Production Company

R. M. Hamer
PRODUCTION MANAGER, OKLAHOMA CITY AREA

P. O. Box 12116 Oklahoma City, OK 73157

May 29, 1979

MAY 31 1979

DEPT. OF MINES

West Virginia Department of Mines Oil and Gas Division 1613 Washington Street East Charleston, West Virginia 25311

> RE: Jones No. 1 (47-021-3503) Gilmer-DeKalb District

Gentlemen:

This is to advise you that Gulf Oil Corporation spudded our Jones No. 1 (47-021-3503) on May 22, 1979.

Your Inspector, Mr. Paul Goodnight, has been notified in order that he may inspect the running of surface casing.

Very truly yours,

C.7. Oglisby

For R. M. Hamer

CTO:css



But ail Carporation 046
4 1 1 (or baralion
R Will all VIII
C. F. CUMBERLEDGE, STEET
OR W. J. MAXWELL 3 19 79 69-233
GLENVILLE WV-26351
00
PAYTOTHE DEDENTINENT OF HEINES CIL + Gas \$100
Oue Hundard Dollars
Kanawia Union Bank 5-3-79 0 1 0
D. Wing Print Adrew Jores Le J. Countenlang
1:0515"02331: 007465911°
> minus (> minus (>) minus

Received from Mr. Clyde Cumberledge

Check No. - - - 046

5-3-79 Dated

_ _ _ \$100.00 Amount

Filing Fee for 47-021-3503 - - Adren Jones

Sure Sleet Fleet, Clerk - OIL AND GAS

Gulg Dil lorp. Ayde Lumberledge D. O. Drawer G Glewelle 26351 Wants receipt For This Check

09/29/2023

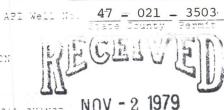
Wil 3503

Date: October 29th , 19 79

Operator's Adren Jones, etux

Well No. #1

OTATE OF WEST VIRGINIA %
DEPARTMENT OF MINES, OIL AND GAS DIVISION
--CORRECTED--



WELL OPERATOR'S REPORT
OF
DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHAN

		ORILLI:	O, FRA	2713.2	NG AN	D/OR STIMULATI	HG, OR PHYS	ICAL CHANGE INC	, v , io. o
WELL MADE: US		/ 785	x /	1.1	auid	Injection	Waste Di	sposalOIL	& GAS DIVISION
WELL LIFE. OF	- "7.25	יי פרכי	untion	12MC	CFD	nderground stor	rage/	Deep DEP3	DF MINES
TOCARTON: F3	2112+121	,	965'		wa	tershed: B.	ig Run/Le	ading Creek	
Di	strict	: De	eKalb		Co	unty: Gilm	er	aadrangle: Gl	enville
watt openince	G	ULF O	IL COE	RPOR	ATIO	N	SIGNATED AG	Mr. C.	F. Cumberledge
Address							Address	P.O. Dr	awer "G"
						3157		Glenvil	le, W.Va. 26351
-									
PERMITTED WORK									ture or stimulate
						_/ Perforate			
	Oth	er phy	sical c	hans	e in	well (specify)			
									,
PERMIT ISSUED	ON	A	pril 2	26	, 19_	79 , o:	IL & GAS IN	SPECTOR FOR THIS	WORK:
							ame	Paul Goodnigh	ıt
(IF APPLICABL CONTINUO REWORKIN	US PRO	GRESSIC RBAL PE	N FROM	DRIL ON OB	LING TAINE	OR D	Address	Smithville	, W.Va.
			19					(304) 477-36	
GEOLOGICAL TA	RGET F	ORMATIO	N: W	eir/	Big	Injun		Depth	2100 feet
Denth of	compl	eted We	11.	2	100	feet Rota	ry/	Cable Tools X	
Water st	rata d	epth:	Fresh,	0	fee	et; salt,	O feet.	no water enco	ountered)
Coal sea	am dept	hs:		O		Is coal bei	ng mined in	the area? (no	coal encountered)
Work was	comme	nged		May	22	, 19_79_, a	nd complete	d July 2	6 <u>, 19 79</u>
NOT R NO.									
CASING AND T									
CASING OR		SPECI	FICATION Weight	NS	1	FOOTAGE I	NTERVALS	CEMENT FILL-UP OR SACKS	PACKERS
TOBING TIPE	Size	Grade	per ft	New	Used	For drilling	Left in wel	OH SAUAS 1 (Cubic feet	
Conductor	13"			X	1		235'	85	almas
Fresh water	10-3/	4			X		235	05	
Coal	NO C	OAL			-	NO COAL		Mudded-in u	sing
Intermediate	8-5/8		28#		X	795'	2093'	300# gel Class A	Depths set
Production	41/2"	K-55	9.5#	X		2093'	2093	35 sacks	1
Tubing	15022	7 100							Penforations:
Liners									1981 ap 2008 Bottom
									15013513
								4	
OPEN FLOW D	ATA			τ.	Joir	Sand		Pay zone dep	bh <u>1981-2008</u> feet 0Bbl/d
Produc	ing for	rmation	-	·	VETT.	2 Mof/d	Oil: Init:	ial open flow, _	0 <u>2</u> b1/d
g.									
	F	inal or	en flo	w ,		notypen initial	and final	tests, 12 hou	rs
		Ti:	ne of o	pen i	25	neig (surface	measuremen	t) after 72	cours shut in
	Static	rock p	ressure	, _2	23				
[If a	pplicat	le due	50 mul	tipl	e com	NONE		Pay zone de o cial open flow,	0/29/2023
Secon	d prod:	icing f	ormatic	n _		NONE Mo f/d	Oil: Ini	tial open flow,	0120120 <u>8</u> 02/3
	Gas:	Initial	. open	flow,		101/4	Fin	al open flow,	Bbl/d
		Final o	open fl	ow,				tests. ho	urs
		T	ime of	open	flow	petween inition	e measureme	nt) after	hours shut in
	Statio	rock	pressur	e,		- bare (sqrrac	700		anna aida

Adren Jones, etux #1 (continued)

LOTE , EBMANT IACIBYHR , BWITALMITTE RE EMINUTOART , BLAVRETWI GETARETRE RE BLIATEC

07-25-79: MIRU Basin Surveys, perf'd Weir Sand w/l HPF, 1981-2008' (28 holes) with 3-1/8"

AIP 1555 psi, overflush w/500 gals wtr w/l gal/1000 L53. ISIP 1400 psi, 5 min 1300 PPG, 24 BPM @ 1500 psi; 4) 5000 gals @ 3 ppg 24 BPM @ 1500 psi. AIR - 24 BPM. S) 2000 dals @ 1 ppg 36 BPM @ 2100 psi - lost one pump truck; 3) 4000 gals @ 2 1000 L53, I gal/1000 W44 as follows: 1) 4000 gals @ 2 ppg, 35 BPM @ 2200 psi; F78, I gal/1000 153, I gal/1000 W44 @ 35 BPM & 2200 psi. Frac dn csg w/18,000 gal/ gel & I gal/1000 30,000# 20/40 sand cont'g 20#/1000 J-266, I gal/1000 F78, I gal/ 07-8203/62/60 Dowell pump trucks. Frac Weir Sand, broke down formation w/1000 gallons
20% HCl down 4½" casing @ 1900 psi. Pump 2000 gal pad w/20#/1000 J266, l gal/1000

NETT TOO (NO COME OF WATER SHOWN ON DRILLER'S LOG)

(ก็แบรยอออน ธุบ อวุอาวีนี้แรก			\$ \$ \$)	(;	(cont'd on Page 2 of 2
	T425	I325		1	Sand B
	T322	ISSS			Black Slate
	ISSS	ISO7			Sand
	ISO7	SSTT			Slate Shells
	SSTT	1130			ВІзск Гіте
	1130	TTSO			Slate Shells
	TISO	960T			pues
	S60T	T082			Slate B
	7085	1020			Sand
	TOZO	9T0T			Sandy Slate
	9101	996			Sand
	996	920			Slate Shells
	920	823			pues
	853	830			Slates and Shells
	830	064			Gritty Lime
ANTONIO SE	064	₽OZ			Slate and Shells
·	₽OZ	949			pues
	949	099			Slate Shells
	099	099			кед коск
	099	ST9			Slate Shells
	ST9	909			Black Slate
	909	078			Slate and Shells
	072	232			кед коск
	232	220			Slate Shells
	220	OTS			Black Slate
	OTS	887			Slate Shells
	884	£5₽			Red Rock
	453	433			Gritty Lime
	433	398			Кед Коск
	365	330			Slate and Shells
	330	305			Red Rock
	305	797			
SER YOU THE THE THEORY	797	78E			ggug gug santa
need' ils le nottecthi Batbuloni sey fine ile ,lace , medaw dias bha		1995 IN	1303	Color	FORMATION SILES
Semanna Aerica -	mottoE	8	re bash		NOTEVINEDE
	(ירבא. פ רספ	MN ON DEIL	Olic Mark	

GULF OIL CORPORATION

Petroleum Engineer XXX :BX:

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FORM IV-35 (Obverse)

[08-78]

DATE:	0c	tober 2	9	19_79
OPERATO	R'S	Adren	Jones,	etux
WETT NO		#1		

API WELL NO: 47 - 021 - 3503 State County Permit

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES, OIL AND GAS DIVISION

WELL OPERATOR'S REPORT DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

(PAGE 2 OF 2)

					DEMARKS
		3317	8		REMARKS
		Hard or	Тор	Bottom	Including indication of all fresh
FORMATION	Color	Soft	Feet	Feet	and salt water, coal, oil and gas
Slate Shells			1425	1436	
Black Slate		1.5	1436	1500	
Sand			1500	1527	
Slate Shells	- ' '		1527	1545	
Red Lime	300 4 50		1545	1556	
Gritty Lime			1556	1566	
Slate Shells			1566	1628	
Red Rock			1628	1646	
Sand			1646	1656	
Slate			1656	1675	
Lime			1675	1695	
Slate			1695	1697	
Sand			1697	1710	
Slate					
			1710	1725	
Lime		30.	1725	1785	
Sand			1785	1874	
Slate Shells			1874	1976	
Sand			1976	2057	
Slate Shells		J-	2057	2094	
DRILLER'S TD = 2100'			2 - 3		
LOGGER'S TD = 2094'					
	¥				
		7	`	7	1 × 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				_	
					09/29/2023
					30/20/2020

GULF	OIL CORPORATION	
WELL	OPERATOR	
Ву:	John B	agzio

Name & Title: John Bagzis - Petroleum Engr.

FORM	IV-26
(Obve	rse)

[08-78]

STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION

Date:	-	2.	, 197	
Operator Well No.	's	-1-		
API Well		47 - 0. State Cou	2/ - 3503 nty Permit	4 4 5
	Operator Well No.	Operator's Well No.	Operator's Well No. 47 - 0	Operator's Well No.

INSPECTOR'S WELL REPORT

PERMITTED WORK EXCEPT PLUGGING AND ABANDONMENT

WELL TYPE: Oil/ Gas/ Liquid I	njection / Waste Dispos	al /
(If "Gas", Production/ Un	derground storage / Dee	p / Shallow /)
LOCATION: Elevation: 965 Water	ershed: Big Rud	
District: Dexalb Coun	nty: Coloma Quadra	ngle:
WELL OPERATOR Gula O.1 Comp	DESIGNATED AGENT	
Address		
		Will Con Cill
DRILLING CONTRACTOR Bala Oil Cong	SERVICE COMPANIES	22
Address Spudler		MAY 2 3 1979
WELL DATA:		OIL & GAS DIVISION DEPT. OF MINES
Drilling commenced 5 - 21 - ,	19 79 ; completed	
Total Depthfeet		
Fracturing/ Stimulation/ on	·	at a depth offeut
Open Flow: Initial,/loths Water in	inches; after tubing,	/10ths Merc. in taches
Other work commenced		. 19
Gas VolumeMcf Oil Volume_		
Rock Pressurepsig after		
Fresh water encountered (depths)		
Salt water encountered (depths)		The second second second
Coal seams encountered (depths)		
CASING AND TUBING PROGRAM		
TUDING TIPE		T FILL-UP PACKERS
Size Grade per ft New Used For	drilling Left in well (Cub:	lc feet)
Fresh water		Kinds
Coal		
Intermediate		Sizes
Production		
Pubing		Depths set
liners		
		Perforations:
	1	Top Bottom
ATES OF INSPECTORIC PRINTING		

SPECTOR'S PREVIOUS VISITS TO WELL

DATE OF INSPECTOR'S LATEST VISIT TO WELL INSPECTOR'S AND OTHER REMARKS:

P.1 : Permit-o.k

09/29/2023

NOTE: This form is used for both a daily inspection record and the inspector's final report after the completion of the permitted work.

FORM IV-26				Date:	, 19
(Reverse)		STATE OF WEST DEPARTMENT OF MINES, O	VIRGINIA IL AND GAS DIVISION	Operator's Well No.	
[08-78]		, ,			
		INSPECTOR'S W	ELL REPORT	API Well No. 47 - State Cou	unty Permit
		PLUGG	I N G		
WELL TYPE:	011 / Gas	/ Liquid Injection	/ Waste Dispo	sal /	
#BBB 111B.		uction/ Undergroun			/
LOCATION:		Watershed:			-
DOORITON.		County:			
	D1501100.	Journey.	Quada	ang	
WELL OPERAT	OR		DESIGNATED AGENT		
Addres	3.5	And the second s	Address		
	-				.,
PLUGGING CO	NTRACTOR		SERVICE COMPANIES	(NAMES ONLY)	
				(1111120) (11111)	
Addies					
	7				
PERMITTED WO	ORK: Plug and ab	oandon/ Clean out	and replug/		
PLUGGING MAT	TERIALS				
Type of Cement	f Other	Depth Thickness			
	The same of the same of	1999			
Bridge	Plugs UsedType	and Depth			
	the state of the s	And the second s			
-	A STATE OF THE PARTY OF THE PAR	Married and State of the State			
VENT P	IPE	The same of the sa			
	LANEOUS MATERIALS	3			
CASING					
TYPE OF					
		/ Contractor/			
	time: days p				
IVER (ozme days p	- Hours			
DATES OF IN	SPECTOR'S PREVIOU	US VISITS TO WELL			
DATE OF INS	PECTOR'S LATEST V	VISIT TO WELL			

09/29/2023

NOTE: This form is used for both a daily inspection record and the inspector's final report after the completion of the permitted work.

INSPECTOR'S AND OTHER REMARKS:



•	Γ	0	R	7	Q	7	

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES, OIL AND GAS DIVISION
ON

Operator's Well No. API Well No. 47 -07/ State County Permit

5-25-

Date: _

DEPT. OF MINES INSPECTOR'S WELL REPORT ON

PERMITTED WORK EXCEPT PLUGGING AND ABANDONMENT

WELL TYPE:								e Disposal/		
	(If "	Gas",	Product	ion	_/ Ur	nderground	storage	/ Deep/	Shallow	_/)
LOCATION:	Eleva	tion:	965	5	_ Wat	ershed:	Big Run		1,0,0 % -i4	
	Distr	ict: _	DeKA	b	Cou	inty: 6	Umer	Quadrangle:	THE NOTE OF	
WELL OPERAT	OR	Gula	0.1	Conf)		DESIGNATED	AGENT		
								SS		
									*** (***)* - * - *	
DRILLING CO	NTRACTO	OR /	2.10	011			OPPUTOR CON		in the state of th	
				211 (18			SERVICE COM	PANIES -	Surpuce C	39
									A 7 TO 1 TO	
WELL DATA:										
						19 79 ;	completed			
				fe						
								19 at a de		
Open F	low:	Initial	,/	10ths W	ater i	n in	ches; after t	ubing,/loti	ns Merc. in	inches
Other	work co	mmence	d			, 19	; completed		, 19	
Gas Vo	lume		_Mcf	Oil V	olume_		Bbl.			- x
Rock Pr	ressure		psi	g after		hrs.				
Fresh v	water e	ncount	ered (d	epths)	4	5		and the same of th		
Salt wa	ater en	counte	red (de	pths) _						
Coal se	ams en	counte	red (de	oths) _				, Mar 10 10 10 10 10 10 10 10 10 10 10 10 10		1 H
CASING AND						,				
CASING OR TUBING TYPE	1	SPEC	IFICATI	ONS	1	FOOTAGE	INTERVALS	CEMENT FILL-U	PII PA	CKERS
	Size							OR SACKS 1. (Cubic feet)		
Conductor		-							Kinds	
Fresh water	1034						235	80 5KS		
Coal	<u> </u>						112-19-1		Sizes	
Intermediate										
Production						90-			Depths set	9.0
Tubing									1 30 Clara 2 Cl	Carlon
Liners							8%		Perforation	is:
									Тор.	Bottom
										Doorom
		- 1								
								-		

DATES OF INSPECTOR'S PREVIOUS VISITS TO WELL

DATE OF INSPECTOR'S LATEST VISIT TO WELL INSPECTOR'S AND OTHER REMARKS:

Surence Con

09/29/2023

NOTE: This form is used for both a daily inspection record and the inspector's final report after the completion of the permitted work.

	verse)				STATE (
[08	-78]			DEPA	RTMENT OF MI
					INSPECT
					P I
WEL	I TYPE:	011	' Ga	s /	Liquid Inj
,,,,,,					/ Unde
LOC					Water
					Count
WEL					
	Addres	S			
		-			
PLU	GGING CO	NTRACTOR _			
	Addres	s		,	
					
DEDI	TEMPED WO	DV. Dive			/ 03-
FERM	TITED WC	nn: riug	and a	ipandon _	/ Cle
PLUC	GING MAT	ERIALS			
	Type of	Other		1	1
	Cement	Mater	lals	Depth	Thickness
				1	
				<u> </u>	
	Bridge	Plugs Haor	- m.r.	a and De	n+h
	bridge	riugs osec	1171	de and De	epth
					
	VENT PI	PE.			
	7	ANEOUS MAT	TERIAL	.S	
	CASING				
	TYPE OF				
		· Well Or	nln	/ Contr	anaton /

Rig time: ___ days plus ___ hours

DATES OF INSPECTOR'S PREVIOUS VISITS TO WELL

DATE OF INSPECTOR'S LATEST VISIT TO WELL

INSPECTOR'S AND OTHER REMARKS:

				Committee of the commit	0100	
					feed to	
RM IV-26 everse)		SMAME OF M	COM UTDATUTA		MAYS	
3-78]		STATE OF WI DEPARTMENT OF MINES	EST VIRGINIA , OIL AND GAS I	DIVISION Well	tor's No.	
			S WELL REPORT ON G G I N G	API W	ell No. 47 - State Co	unty Permi
L TYPE: C	Oil/ Gas_	/ Liquid Inject:	ion/ Was	ste Disposal	_/	
		ction/ Undergro				
		Watershed County:				
L OPERATOR	R		DESIGNATE	ED AGENT		
Address	-		Addr	ess		
				COMPANIES (NAMES	S ONLY)	
naar coo						
MITTED WOR	K: Plug and aba	ndon/ Clean o	ut and replug	/		
GGING MATE	RIALS					
Type of Cement		epth Thickness				
	-					

09/29/2023

NOTE: This form is used for both a daily inspection record and the inspector's final report after the completion of the permitted work.

District Oil and Gas Inspector

[08-78]

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES, OIL AND GAS DIVISION

API Well No. 47 - 27

Dave.		, 1979
	The said	
Operator's		
Well No.	/	
_		The state of the s

WELLE TITE.	011 /	Cos /		JGGING AND ABAND		
	(If "Gag"	Production	Liquid Injection	/ Waste	Disposal/	
LOCATION:	Elevation:	rroduction_	/ Undergrour	d storage/	Deep/	Shallow/)
th.	District:	40000	Watershed:	The second		28.7
					Quadrangle:	
WELL OPERAT	OR Gula	0.1 (6	-p	DESIGNATED A	GENT	
Addres	8			Address		and an arrangement of the second
DRILLING CO	NTRACTOR	Sale Oil	Corp.	SERVICE COMP	ANIES	2 4
						Surence Cig
					Market and the second of the second	Januare or
WELL DATA:						
			- , 19 79	; completed		, 19
	Depth					
						epth offeet
Open F	low: Initial	,/10th	s Water in i	nches; after tub	oing,/10t	ns Merc. in inches
Other	work commence	ed	, 19	; completed		, 19
			1 Volume	_Bbl.		
			ter hrs.			
Fresh v	water encount	ered (depths	s) 45	artigo en		
Salt wa	ater encounte					
		red (depths))			
Coal se	eams encounte	red (depths))			
Coal se	eams encounte	red (depths))			
Coal se	TUBING PROGRA	red (depths) M CIFICATIONS	FOOTAG	E INTERVALS	CEMENT FILL-U	P II PACKERS
CASING AND TO	TUBING PROGRA	red (depths) M CIFICATIONS		E INTERVALS	CEMENT FILL-U	P PACKERS
CASING AND TO CASING OR TUBING TYPE	TUBING PROGRA	red (depths) M CIFICATIONS	FOOTAG	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P II PACKERS
CASING AND TO CASING OR TUBING TYPE Conductor Fresh water	TUBING PROGRA	red (depths) M CIFICATIONS	FOOTAG	E INTERVALS	CEMENT FILL-U	P PACKERS Kinds
CASING AND TO CASING OR TUBING TYPE Conductor Fresh water Coal	TUBING PROGRA	red (depths) M CIFICATIONS	FOOTAG	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS
CASING AND TO CASING OR TUBING TYPE Conductor Fresh water Coal	TUBING PROGRA	red (depths) M CIFICATIONS	FOOTAG	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds
CASING AND TO CASING OR TUBING TYPE Conductor Fresh water Coal Intermediate	TUBING PROGRA	red (depths) M CIFICATIONS	FOOTAG	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds
Coal se CASING AND TO CASING OR TUBING TYPE Conductor Fresh water Coal Intermediate Production	TUBING PROGRA	red (depths) M CIFICATIONS	FOOTAG	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds Sizes Depths set
Coal second coal second coal coal coal coal coal coal coal coal	TUBING PROGRA	red (depths) M CIFICATIONS	FOOTAG	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds Sizes Depths set Perforations:
Coal second coal second coal coal coal coal coal coal coal coal	TUBING PROGRA	red (depths) M CIFICATIONS	FOOTAG	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds Sizes Depths set
Coal second coal second coal second coal coal coal coal coal coal coal coal	TUBING PROGRA	red (depths) M CIFICATIONS	FOOTAG	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds Sizes Depths set Perforations:
Coal second coal second coal coal coal coal coal coal coal coal	SPEC Size Grade	red (depths)	FOOTAG Used For drilli	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds Sizes Depths set Perforations:
Coal second coal second coal coal coal coal coal coal coal coal	SPEC Size Grade	red (depths)	FOOTAG Used For drilli	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds Sizes Depths set Perforations:
Coal second coal second coal coal coal coal coal coal coal coal	SPECTOR'S PREV	red (depths) M IFICATIONS Weight per ft New IOUS VISITS	FOOTAG Used For drilli	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds Sizes Depths set Perforations: Top Bottom
Coal second coal second coal coal coal coal coal coal coal coal	STEE Grade STEE Grade STEE Grade STEE Grade COTOR'S PREV	red (depths) IM IFICATIONS Weight per ft New IOUS VISITS	FOOTAG Used For drilli	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds Sizes Depths set Perforations: Top Bottom
Coal second coal second coal coal coal coal coal coal coal coal	STEE Grade STEE Grade STEE Grade STEE Grade COTOR'S PREV	red (depths) IM IFICATIONS Weight per ft New IOUS VISITS	FOOTAG Used For drilli	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds Sizes Depths set Perforations: Top Bottom
Coal second coal second coal coal coal coal coal coal coal coal	STEE Grade STEE Grade STEE Grade STEE Grade COTOR'S PREV	red (depths) IM IFICATIONS Weight per ft New IOUS VISITS	FOOTAG Used For drilli	E INTERVALS	CEMENT FILL-U OR SACKS (Cubic feet)	P PACKERS Kinds Sizes Depths set Perforations:

dr/4 -525

OIL & GAS DIVISION DEPT. OF MINE

NOTE: This form is used for both a daily inspection record and the inspector's final report after the completion of the permitted work.

M IV-26				Date:, 19
verse)		STATE OF WES	T VIRGINIA	Operator's Well No.
-78]		DALAMINENT OF MINES,	ord and dro privious.	
		INSPECTOR'S ON		API Well No. 47 Per
		PLUG	GING	
T TYPE: O	11 / Ga	as / Liquid Injectio	n / Waste Disr	oosal/
				Deep/ Shallow/)
				drangle:
L OPERATOR			DESIGNATED AGENT	
Address	. ,		Address	
GGING CONTI	RACTOR		SERVICE COMPANIE	ES (NAMES ONLY)
Address			-	
	* · · · · · · · · · · · · · · · · · · ·	the second of th		
HITTED WORK	: Plug and	abandon/ Clean out	and replug/	
GING MATER	IALS			
Type of	Other			
Cement	Materials	Depth Thickness		
-				
	77.5			
Bridge Pl	ugs UsedTy	pe and Depth		

	y y			
VENT PIPE				
		T. C.		
	EOUS MATERIA	ПD		
CASING LO				
TYPE OF R				
		_/ Contractor/		
Rig tim	e: days	plus hours		
S OF INSPE	CTOR'S PREVI	OUS VISITS TO WELL		

09/29/2023

NOTE: This form is used for both a daily inspection record and the inspector's final report after the completion of the permitted work.

DATE OF INSPECTOR'S LATEST VISIT TO WELL

INSPECTOR'S AND OTHER REMARKS:

District Oil and Gas Inspector

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES





DIST 09/29/2023

INSPECTOR'S PLUGGING REPORT

FARM adrein	Jones	DISTRIC	ADDRESSCT	CO	UNTY S	ilme	l
filling Material Used	Coment	, Gel	, & cast	ian p	lug.	and the second of	
iner	Location	Amount	Packer	was all as we see	Location	n	
PLUGS USE	D AND DEPTH PLACED		BRIDGES	The state of the s	CASI	NG AND T	UBING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOC	ATION	RECOVERED	SIZE	LOST
PERMANENT, S	SOKIO PLUG	WAS SA	T, PROBABLY	4BOUT	ONE WE	EF A	60
AT 1940 F	T. INSIDE	4/6"C	ASING. I WA	S NOT	PRESENT:	1 1 4	e est e e constitue
	,		2000-08				agent and
CUT 41/2" CA	SING AT	1800'	of PULLED OF	NE JOI	17.30		
GEL HOLE W	The section of the files	18 GK	L., CIRCULATED		-	GAS 8	Sixe oil
1670-1770	CEMENT	2406	DISPLACED W				
100 - 1200	CEMENT	1	ED WITH GEL	1	/		20575
500 - 600	CEMENIT,	Di STATIO					ASING
0 - 100	CEMENT	CIRCUA		11	15	375	CASING
SET MARKER		CIRCUN	,		WALKIN		0
illers' Names Con			PUT IT				
Da	6/- 7/3		Jack Ma luille Shop	mull	, Su		
marks:	vac emona	co y	course says	KAOP C	olling,	engi	nee
Good, Ne	every Gel o	-16-18	centre used.				
		consists for a second constant		>			to a second

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S WELL REPORT

Company		CASING AND TUBING	DRILLING	WELL	PACKERS
Address		Size			
Farm	and the state of t	16		- N	Kind of Packer
Well No		13			•
		10			Size of
District	County	81/4			
Orilling commenced		65%			Depth set
Drilling completed		5 3/16			participation of the second of
Orilling completed		3			Perf. top
Date shot	Depth of shot	2		Mark Service - 15	Perf. bottom
nitial open flow	/10ths Water inInch	Liners Used			Perf. top
pen flow after tubing	/10ths Merc. inInch				Perf. bottom
olume	Cu. Ft.	CASING CEMEN	TED	_SIZE	No. FTDate
ock pressure	_lbshrs.	NAME OF SERV			The second secon
	bbls., 1st 24 hrs.		COUNTERED A	АТ	FEETINCHES
	feetfeet	FEET_	INCHE	s	FEETINCHES
lt water	_feetfeet	FEET_	INCHE	S	FEETINCHES

0,01,011,5

		**			
		~			
FORM IV-4 (Obverse)	STATE OF WEST DEPARTMENT OF MINES, OI	IL AND	GAS DIVISION		
[08-78]	NOTICE OF INTENTION TO PLU	JG AND	ABANDON A WELL	Operator's Well No.	SADREN JONES #1
	il/ Gas_X / Liquid Injection_	02017	Waste Dispos	sal/	State County Perm
LOCATION: E		Big	Run/Leading	Creek	C75A
		OTTIMO	Quadra	ingle:	Gienville
WELL OPERATOR	Gulf Oil Corporation	DESIG	NATED AGENT _	Mr. Jim M	itchell
Address _	P.O. Box 12116		Address	Drawer K	
	Oklahoma City, OK 73157			Brookville	e, PA 15825
ROYALTY OWNER	Robert L. Davis	COAT	OPERATOR	NO	ONE
	4121 Gail Blvd.				
	Naples, Florida 33942		Address		
Acreage _	128	COAT	OWNER(S) WITH	DEGLADAMI	ON ON PEROPE
	Adren Jones	Name			
	General Delivery				
	Tannar, West Virginia				
Acreage	128	Name			
FIELD SALE (II	MADE) TO: Insp				
Name _ de	o mace		-		
Address _	Rt. 1, Bay 5	COAL	LESSEE WITH D	ECLARATION	ON RECORD
7	Andridge UV 25274	Name			
	Andridge WV 25224 Ph: 655-7398		Address		
Mh a					
	undersigned proposes to plug and abandor				
	, commencing on the date the Oil and Gas				
	ch notification shall not be less than i				h this Form IV-4
	in due course should be received by the				
	method of plugging is planned as shown of		2000		
	Notice is given to the Department and t				
	s may be present at the plugging and fil				
	not, the undersigned will proceed on thout and replug said well by the applicab				
The Agents	ne reverse hereof.	ore medi	Tod Specified	TH code 3	22-4-10 and given
	notice has been or is being this day se	ent hv	registered on	certified	mail to each next
	idress above listed	~J			marr to each party

GULF OIL CORPORATION

Name of Person Giving Notice*

By Dorrella Moore - Senior Clerk

* Address (if not set forth above)

09/29/2023

NOTE: Regulation 7.02 of the Department of Mines provides that the original and four copies of Form IV-4 must be filed with the Department, accompanied by (i) a plat required by Regulation 8.01 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 required by Code § 22-4-9, (iii) the fee required by Code § 22-4-12a, and (iv) Form IV-9, "Reclamation Plan", applicable to the reclamation required by Code § 22-4-12b and Regulation 23.

FORM IV-4 (Reverse)

PROPOSED WORK ORDER FOR PLUGGING AND FILLING WELL

[08-78]

[THIS IS AN ESTIMATE ONLY: ACTUAL INFORMATION MUST BE SUBMITTED BY AFFIDAVIT (FORM IV-38) ON COMPLETION]

PLUGGING	CONTRACTOR	(IF KNOWN)Unkn	own at Presen	t Time Diant A H sad A Miller 1977 Alsk				
			Address	#55101280H	"das" - rodustion dndergroun				
		1501		Therest in the last	LOCATION: Flevations Watershe				
PLUGGING	METHOD PROPO	OSED BY W	FII OPERA	TOR					
XX	_				re the well does not penetrate a workable coal bed,				
	and with	out placi	ing a line		But the second of the second o				
	Duc Incit	ading big	cing a ii	ner -	re the well does not penetrate a workable coal bed,				
	As provid	ded in Cor ed and cer	de § 22-4. mented in	-10(b), where a to the surface	a coal protection string of casing has been				
-	_ As provide circulate	ded in Coded and cer	de § 22-4 mented in	-10(c), where a	a coal protection string of casing has not been				
	t k (i l e	ne space proceuting	comparate requested	then the well of the low, and in a live estimates) or does reque	s the last stated above, as provided in operator must include cost estimates in addition complete the right-hand column in case the coal operator, owner or est plugging under the provisions of				
400-400	As provide the safe	ded in Co	de § 22-4 hrough of	-10(e), where t	the well must be cleaned out and replugged to permit				
	Descript	ion of the	e method	ov which					
	the well	was prev	iously pl	ugged:					
	*			### P					
				2 1 1 2					
FOR DILICO	SING METHOD F								
	MATERIALS	ROPOSED			FOR PLUGGING ON REQUEST UNDER CODE \$ 22-4-10(d)				
ype of ement	Other Materials	Depth	Thicknes	Estimated Cost	PLUGGING MATERIALS Type of Other Estimat				
	9.5# Mud	2100	70	0000	Cement Materials Depth Thickness Cost				
Class A		2030	130						
	9.5# Mud	1900	400		Exercise to the second				
Class A		1500	110						
	9.5# Mud	1490	1235						
Class A		805	110	\$ 600.00					
ridge Plu	igs UsedTyr	pe and Dej	oth		Bridge Plugs UsedType and Depth				
	a contract the contract of the				22 Lago Obed - Type and Depth				
		N. Louis and III							
ENT PIPE	· · · · · · · · · · · · · · · · · · ·				VENT PIPE				
ISCELLANEOUS MATERIALS				800.00	MISCELLANEOUS MATERIALS				
ASING LOST					CASING LOST				
YPE OF RI	G:				TYPE OF RIG:				
Owner:	Well Op'r	/ Contra	actor/		Owner: Well Op'r/ Contractor/				
	: 4 days								
				4,800.00	Rig time: days plus hours				
PERATOR'S LABOR COSTS JTSIDE SERVICES (type and company)				5,000.00	OPERATOR'S LABOR COSTS				
				OUTSIDE SERVICES (type and c 09/29/2023					
Pump trucks, hauling, etc.				3,800.00					
SUB-T	OTAL			15,000.00	SUB-TOTAL				
LESS SALVAGE				13,725.00	LESS SALVAGE				

1,275.00

My commission expires:

Wecember 3, 1990

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL API No. 47-021-3503

Gulf Oil Corporation

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

Coal Operator or Own	ner	Name of Well Operator P. O. 12116 - OKC, OK 73157					
Address	Complete Address August 10, 19 84						
Coal Operator or Own	ner		WELL AND LOCA	The second secon			
GOAL OPERATOR OF OWN	DeKalb				ct		
Address	Gilmer	County					
Lease or Property Ov							
Lease of Floperty Ov	witer	WELL NO	1				
Address	Adren Jos	Adren Jones, etux			Farm		
ATE INSPECTOR SUPERVISING	PLUGGING			DE	CEIT	VIET	
	AFFII	DAVIT		Miles		4	
				A	UG 2 4	1984	
ATE OF WEST VIRGINIA,	ss:			CIL 8	GAS DI	VISION	
unty ofGilmer							
W. J. Maxwell		and Ea	arl Wilson	DEPT	OF IN	TILLA	
ing first duly sworn accorder of plugging and fillin Corporation, well g the above well, that sa	operator, and	menced on the	26th day	of Ju		,	
84 , and that the well	was plugged an	d IIIIod				75	
84, and that the well					Cas	sing	
and or Zone Record	Filling M		Plugs	s Used	CSG	CSG	
84, and that the well	Filling M		Plugs		CSG	CSG LEFT IN	
84 , and that the well			Plugs	s Used	CSG PULLED 1775	CSG LEFT IN 318	
and or Zone Record Formation	Filling M		Plugs Size CIBP	s Used & Kind	CSG PULLED 1775	CSG LEFT IN	
84 , and that the well and or Zone Record Formation	Filling M 1940' 1770-1670		Plugs Size CIBP	& Kind	CSG PULLED 1775	CSG LEFT IN 318	
and or Zone Record Formation	Filling M 1940' 1770-1670 1670-1200		Plugs Size CIBP 30 sxs C 6% gelle	& Kind & Kind 1 A cmt d water	CSG PULLED 1775	CSG LEFT IN 318	
and or Zone Record Formation	Filling M 1940' 1770-1670 1670-1200 1200-1100		Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C	& Kind A cmt d water 1 A cmt	CSG PULLED 1775	CSG LEFT IN 318	
and or Zone Record Formation	1940' 1770-1670 1670-1200 1200-1100 1100-600		Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C 6% gelle	& Kind A cmt d water 1 A cmt d water d water	CSG PULLED 1775	CSG LEFT IN 318	
and or Zone Record Formation	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500		Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C 6% gelle 50 sxs C 6% gelle 50 sxs C	& Kind A cmt d water A cmt d water A cmt d water	CSG PULLED 1775	CSG LEFT IN 318	
and or Zone Record Formation	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C 6% gell	& Kind 1 A cmt d water	CSG PULLED 1775	CSG LEFT IN 318	
and or Zone Record Formation	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C 6% gelle 50 sxs C 6% gelle 50 sxs C	& Kind 1 A cmt d water	CSG PULLED 1775	CSG LEFT IN 318	
and or Zone Record Formation Weir Sand P&A Complete 07-03-84	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100 100-surfa	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C 6% gell	& Kind 1 A cmt d water	CSG PULLED 1775	CSG LEFT IN 318	
and or Zone Record Formation Weir Sand	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100 100-surfa	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C 6% gell	& Kind 1 A cmt d water	CSG PULLED 1775	CSG LEFT IN 318	
and or Zone Record Formation Weir Sand P&A Complete 07-03-84	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100 100-surfa	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C 6% gell	& Kind A cmt d water 1 A cmt	1775 -0-	318 235	
and or Zone Record Formation Weir Sand P&A Complete 07-03-84	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100 100-surfa	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C 6% gelle 50 sxs C 6% gelle 50 sxs C	& Kind A cmt d water A cmt d water A cmt d water A cmt d water A cmt	CSG PULLED 1775 -0-	235 235	
and or Zone Record Formation Weir Sand P&A Complete 07-03-84 Reclamation Comp. 08-02-	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100 100-surfa	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C 6% gelle 50 sxs C 6% gelle 50 sxs C	& Kind A cmt d water A cmt d water A cmt d water A cmt d water A cmt	CSG PULLED 1775 -0-	235 235	
and or Zone Record Formation Weir Sand P&A Complete 07-03-84	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100 100-surfa	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C 6% gelle 50 sxs C 6% gelle 50 sxs C	& Kind A cmt d water A cmt d water A cmt d water A cmt d water A cmt	1775 -0-	235 235	
and or Zone Record Formation Weir Sand P&A Complete 07-03-84 Reclamation Comp. 08-02-	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100 100-surfa	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C	& Kind A cmt d water A cmt d water A cmt d water A cmt d water A cmt Corpora	CSG PULLED 1775 -0-	235 235	
and or Zone Record Formation Weir Sand P&A Complete 07-03-84 Reclamation Comp. 08-02-	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100 100-surfa	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C	& Kind 1 A cmt d water 1 A cmt d corpora	CSG PULLED 1775 -0-	235 235	
And or Zone Record Formation Weir Sand P&A Complete 07-03-84 Reclamation Comp. 08-02- Coal Seams None Name)	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100 100-surfa	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C	& Kind A cmt d water A cmt d water A cmt d water A cmt d water A cmt Corpora	CSG PULLED 1775 -0-	235 235	
P&A Complete 07-03-84 Reclamation Comp. 08-02-	1940' 1770-1670 1670-1200 1200-1100 1100-600 600-500 500-100 100-surfa	aterial	Plugs Size CIBP 30 sxs C 6% gelle 50 sxs C	& Kind 1 A cmt d water 1 A cmt d corpora	CSG PULLED 1775 -0-	235 235	

Permit No. 47-021-3503-PP-P

NUMBER OF MINES

09/29/2023





JAN 8 1986

State of West Virginia

Department of Mines Gil and Gas Division Charleston 25305

FINAL INSPECTION REPORT INSPECTORS COMPLIANCE REPORT August 29, 1984

COMPANY Gulf Oil Corporation	PERMIT NO		021-3503-PP-P (9-08-8
P. O. Box 12116	FARM & WELL	NO	Adren Jones, #1
Oklahoma City, Oklahoma 73157	DIST. & COUN	YTV	DeKalb/Gilmer
		TN	COMPLIANCE
RULE DESCRIPTION		Yes	
23.06 Notification Prior to Starting Work 16.01 Required Permits at Wellsite 17.02 Method of Plugging 18.01 Materials used in Plugging 23.02 Maintained Access Roads 25.01 Necessary Equipment to Prevent Waste 23.04 Reclaimed Drilling Pits 23.05 No Surface or Underground Pollution 17.06 Statutory Affidavit 7.06 Parties Responsible 7.05 Identification Markings			
I HAVE INSPECTED THE ABOVE CAPTIONED WELL AND	RECOMMEND T	TAHT	IT BE RELEASED:
	SIGNED	10	Mace
	DATE	- 4	4-86
Your Affidavit of Plugging was received and r The well designated by the above permit numbe	r has been r	elea	irements approved. ased under your bond. Oil & Gas Division
	Jan	nuar	y 14, 1986
			ATE

2100 Injun Weir