Dilly #2
API #47 -085 -5801 Date August 3, 1982.

(Formerly; Rit-5727)

## STATE OF WEST VIRGINIA

	OFFICE OF OIL AND G	AS - DEPARTMENT OF MINES
Ω	IL AND GAS WELL	PERMIT APPLICATION
WELL TYP	E: 0i1_X/ Gas_X/	
	(If "Gas", Production x / Und	derground storage/ Deep/ Shallow_X
LOCATION	: Elevation: 724.6 Watersh District: Grant County:	ned: Bonds Creek  Ritchie Quadrangle: Ellenboro 7 1/2
Address	RATOR Wayman W. Buchanan 444 Petroleum Commerce Building San Antonio, Texas 78205	DESIGNATED AGENT Jim P. Morris Address 401 Peoples Building
OIL AND	GAS OWNER Oley Dilly, etal	Charleston, WV 25301
Address	469 Liberty Street Painesville, Ohio 44077	COAL OPERATOR None Address
Acreage SURFACE (	OWNER Same as above	COAL OWNER(S) WITH DECLARATION ON RECORD:
Address_		Address
Acreage		NAME
LD SAL	E (IF MADE) TO:	Address
Address		COAL LESSEE WITH DECLARATION ON RECORD:
		Address
IL AND G	AS INSPECTOR TO BE NOTIFIED:	DECENTA
AME San	muel N. Hersman	
Address_	P. O. Box 66 Smithville, WV 26178	AUG 0 3 1982
Telephon	e_ 477-3597	OIL & CAS DIVISION
		OIL & GAS DIVISION DEPT. OF MINES
the un	dersigned well operator from Oley	
	deed, lease, or other contract has	
corded o	on, 19, in the off	ice of the Clerk of County Commission of  142 Book at page 824 . A permit is
quested	as follows:	Book at page 824 . A permit is
PROPOS		
	Other physical change in	Perforate new formation / well (specify)
	planned as shown to the	
partment pies of iled by (s), and	they wish to make or are required of Mines within fifteen (15) days this Permit Application and the engistered mail or delivered	to make by Code \$22-4-3 must be filed with to after receipt of this Application by the Declosed plat and reclamation \$44.1242024 been and to the above named coal operator, coal own
	To comp no	

EASE SUBMIT COPIES OF ALL OPHYSICAL LOGS DIRECTLY TO:

Wayman W. Buchanan Well Operator

ST VIRGINIA OIL AND GAS NSERVATION COMMISSION 13 WASHINGTON ST., E. ARLESTON, WV 25311

BLANKET BOND By: Jim P. Morris
Designated Agent

# THIS IS AN ESTIMATE ONLY:

					111	1 - 0111			
ACTUAL	INFORMATION	MUST	BE	SUBMITTED	ON	FORM	IV-35	UPON	COMPLETION

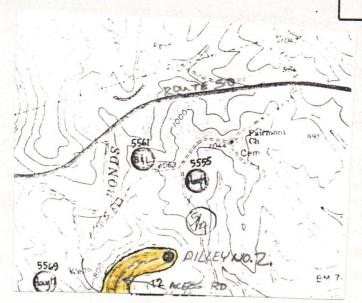
ILLING CO	NTRACT	OR (IF	KNOWN)		Clint	Hurt	13.		
		· A	ddress		Edens	Fork, WV			
OLOGICAL Estimate Approxima Approxima Is coal	d depti ate was ate coa	h of co terstr al seam	mpleted ata dept depths:	well hs:	4800 Fresh, ne	200	_feet; vs	x / Cab salt, 2050	le tools//
SING AND					-		* TEST		
SING OR		SPE	CIFICATI	ONS				CEMENT FILL	
BING TYPE		Grade	Weight per ft	i Now	Head	For Dril-		UP OR SACKS	
nductor	9 5/8		perit	X	l .	ling	Well 350	Cubic ft.	Kinds
esh water				A	1		- 550	0110.	1
ā l	10 80	1 A	1 1 1 1 1 1				s or configuration	views of the Land Control	Sizes
termed.	1 7		1 1 1 1 1 1 1 1 1	X			2250	Circ.	
oduction	4 1/2	2		X		te sauto	4800	480 sks	Depths set
bing ners			100		1				Post time
110.1.3				-	,				Perforations: Top Bottom
	•								1
requi: 822-4 posed A sept where	red by -8a fro well. arate fracti t and MUST B HONS BEI OR dril	Form IV uring of the poster of	22-4-12a owner of -2 shall r stimul d as suc AT THE WEL CORDANCE	not ating h on L SITE.	be requisite the Fo	f application well or a muired form IV-2	tble, the welling we fracturing of the wo	consent requithin 200 f	me well, the fee wired by Code eet of the pro- lating a well h a permit is herewith.
or co is to  e undersignation has ea of the gned has no	be is  ned co exami well l	see who sued wi pal oper ned this ocation to complie	thin fif	teen  / own sed we ell lo	a ded (15) a WAI her ell location	laration lays of re VER lessee cation. n has bee d to be d	/ of If a mine n added to one at the	de \$22-4-20, ereof: the coal und map exists o the mine m is location,	any coal owner if the permit der this well out the permit of the permit of the permit of the provided the dirginia Code and
te:		, 19	<u> </u>						

Its:

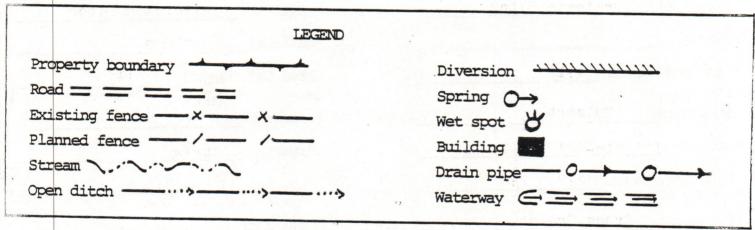
ATTACH OR PHOTOCOPY SECTION OF INVOLVED TOPOGRAPHIC MAP.

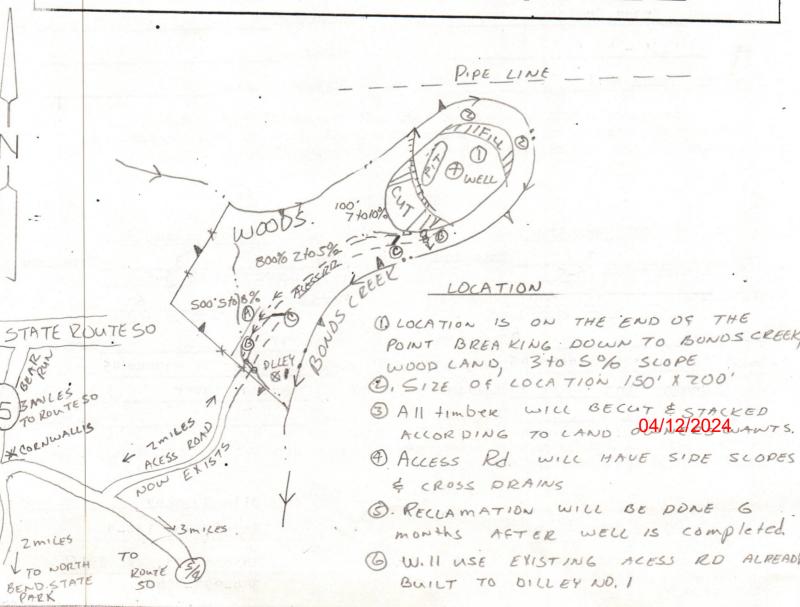
QUADRANGLE ELLEN GORO (7.5')

Well Site Access Road —



Sketch to include well location, existing access road, roads to be constructed, wellsite, drilling pits and necessary structures numbered or lettered to correspond with the first part of this plan. Include all natural drainage.





necessary for comments.



DATE July 30, 1982

WEIL NO. Dilley #2-Relocation API NO. 47 - 085 - 5801

## State of Mest Nirginia Bepartment of Mines Bil and Gas Bivision

#### CONSTRUCTION AND RECLAMATION PLAN

COMPANY NAME Wayman Buchanan	DESIGNATED AGENT Jim P. Morris
Address San Antonio, Texas	Address Charleston, WV
Telephone 512-223-3897	Telephone 345-6631
LANDOWNER O. L. Dilley	SOIL CONS. DISTRICT Little Kanawha
Revegetation to be carried out by Un	
This plan has been reviewed by Litt	le Kanawha SCD. All corrections
and additions become a part of this plan:	
	(Date)
	(SCD Agent)
	(SCD Agent)
ACCESS ROAD	LOCATION
Structure Drainage Ditch (A)	Structure Diversion Ditch (1)
Spacing .	3 1982 Material Earthen
Page Ref. Manual 2:12	
2011, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 1911, 19	Page Ref. Manual 2:12
	F MINStructure (2
Spacing 12" Min-30" Max I. D.	Material Straw
Page Ref. Manual 2:7 & 2:8	Page Ref. Manual 3:6 & 3:7
Structure Cross Drains . (C)	Structure (3
Spacing 135' - 400'	Material
Page Ref. Manual 2:1 & 2:4	Page Ref. Manual
All structures should be inspected regions commercial timber is to be cut and stacked cut and removed from the site before directly and the site before di	ed and all brush and small timber to be
REVEG	TATION
Treatment Area I	Treatment Area II
or correct to pH 6-5	LimeTons/acre
Fertilizer 600 lbs/acre	or correct to pH 6-5  Fertilizer 600 lbs/acre
(10-20-20 or equivalent)	Fertilizer 600 lbs/acre (10-20-20 or equivalent)
fulch Hay 2 Tons/acre	Mulch Hay 2 Tons/acre
Seed* Kentucky 31 Fescue 45lbs/acre	Seed* Kentucky 31 Fescue 45 lbs/acre
Crown Vetch 10lbs/acre	Ladino Clover 5 lbs/acre
lbs/acre	04/12/2024acre
*Inoculate all legumes such as vetch, tre	efoil and clovers with the proper bacterium.
PLA	N PREPARED BY Olin Shockey
NOTES: Please request landowners'	ADDRESS Rt. 1, Box 139-B
cooperation to protect new	THE TO TO TOTAL
2000 2000 200	
seedling for one growing season. Attach separate sheets as	Ravenswood, WV 26164

PHONE NO.



18°1

## State of Mest Mirginia

Department of Mines
Oil and Gas Division
Charleston 25305



OIL & GAS DIVISION
DEPT. OF MINES

Yes / No / The right to extract, produce or market the oil or gas is based upon a lease or leases or other continuing contract or contracts providing for flat well royalty or any similar provision for compensation to the owner of the oil or gas in place which is not inherently related to the volume of oil and gas so extracted, produced or marketed.

If the answer to this question is yes, you may use this affidavit.

	AFFIDAVIT		
operator, or authorized depose and say that the interest in the well to and gas in place not less received by or allowed to for the oil or gas so examount to be paid to orsall such oil or gas to be	state that it shall so than one-eighth of to the owner of the w stracted, produced or set aside for the own	tender to the owner tender to the owner the total amount orking interest at marketed before derived the oil or and the oil or	of the working or of the oil paid to or the wellhead
all such oil or gas to b	e extracted, produce	d or marketed from	the well
:	:		
Taken, subscribed and swo	orn to before me this	day of	, 19
ly Commission Expires:			

FORM IV-35 (REVERSE)

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

Perforated 30 holes from 4332 to 4717 feet. Treated and fractured with 750 gal. 15% HCL and 1,250,000 scf  $\rm N_2$  Perforated 30 holes from 3956 to 4266 feet Treated and fractured with 700 gal. 15% HCL and 1,250,000 scf  $\rm N_2$ 

#### WELL LOG

FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	REMARKS Including indication of all freshand salt water, coal, oil and gas
Sand and Shale	0	500	
Shale	500	550	entra de la companya
Sand	550	735	
Shale	735	870	
Sand	870	925	
Shale	925	965	
Sand	965	1020	
Shale	1020		
Sand	1020	1090	
Shale		1130	
Sands/Shales	1130	1196	
Sand	1196	1280	
Shale	1280	1322	
Sand	1322	1339	
	1339	1370	
Sands/Shales	1370	1438	
Shale	1438	1530	
Maxton Sand	1530	1562	
Big Lime	1562	1600	
Big Injun	1600	1662	
Silty Sands	1662	1778	
Shale	1778	1910	
Silty Sand	1910	1960	
Shale	1960	2140	
Shale/Sandy Siltstones	2140	2527	
Sunbury	2527	2542	
Berea	2542	2554	
Shale	2554	4406	
Sand	4406	4418	
Shale	4418	4834	
TD .	4834	1001	
a Wron same of the Control of the Co			

(Attach separate sheets as necessary)

Wayman W. Buchanan	
Well Operator	0.1/10/0004
By: Guy Win atstan	04/12/2024
Date: 3//	6/83
A CONTRACTOR OF THE PARTY OF TH	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 work, encountered in the drilling of a well."



IV-35 (Rev 8-81)

OIL & GAS DIVISION

DEPT. OF MINES



# State of West Wirginia

Bepartment of Mines Gil und Gas Bivision

Date	Nove	mbe	30	, 1	982				
Operator's									
Well	No	- 6	s be			_			
Farm	Dil	ly a	‡2			_			
API N	w. 4	7 –	085	-	5801				

#### WELL OPERATOR'S REPORT OF

DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

	onds Cree		Fllonbo	7 51
District: Grant County Rit	chie	Quadrangle	Ellenbo	oro 7.5
				Cost for a
COMPANY Wayman W. Buchanan				
ADDRESS San Antonio, Texas 78205	Cagina	ligad in	Toff	Cement
DESIGNATED AGENT Jim P. Morris	Casing	Used in	Left	fill up
401 Peoples Building ADDRESS Charleston, WV 25301	Tubing	Drilling	in well	Cu. ft.
SURFACE OWNER Oley Dilley, etal	Size 20-16			
ADDRESS Painesville, Ohio 44077	Cond.	-		
	13-10"			
MINERAL RIGHTS OWNER Same as above	9 5/8		348'	150 sk
ADDRESSSamuel	8 5/8		1892'	225 sk
OIL AND GAS INSPECTOR FOR THIS WORK Samuel	7		4814'	240 sk
Hersman ADDRESS Smithville, WV 26178	5 1/2			e wid in
PERMIT ISSUED 8/3/82	4 1/2	MANAGE		
DRILLING COMMENCED 11/18/82	3			
DRILLING COMPLETED 11/28/82	2			
IF APPLICABLE: PLUGGING OF DRY HOLE ON	0.64	2000	TO THE V	THE COLUMN
CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED	Liners			
ON	1000			
GEOLOGICAL TARGET FORMATION Marcellus Shall	le	Dep	th 48	00 feet
Depth of completed well 4834 feet	Rotary X	/ Cabl	e Tools	
	Salt 20			
water strata depth: Fresh reet;			ed in the	area? No
	Is coal			
Coal seam depths: None	_ Is coal			
Coal seam depths: None OPEN FLOW DATA			a+b 3056-	4717 foot
Coal seam depths: None  OPEN FLOW DATA  Producing formation Devonian Shale	Pa	y zone dep		
Coal seam depths: None  OPEN FLOW DATA  Producing formation Devonian Shale  Gas: Initial open flow 0 Mcf/d	Pa Oil: In	y zone dep	flow	0 Bb1/c
Coal seam depths: None  OPEN FLOW DATA  Producing formation Devonian Shale  Gas: Initial open flow 0 Mcf/d  Final open flow 475 Mcf/d	Pa Oil: In	y zone dep itial oper nal open f	flow	0 Bb1/c
Coal seam depths: None  OPEN FLOW DATA  Producing formation Devonian Shale  Gas: Initial open flow 0 Mcf/d  Final open flow 475 Mcf/d  Time of open flow between init	Pa Oil: In Fi	y zone dep itial open nal open f inal tests	flow 2 ho	Bbl/o
Coal seam depths: None  OPEN FLOW DATA  Producing formation Devonian Shale  Gas: Initial open flow 0 Mcf/d  Final open flow 475 Mcf/d  Time of open flow between init  Static rock pressure 1400 psig(surface)	Pa Oil: In Fi tial and f	y zone dep itial open nal open f inal tests	flow 2  s hoper 72 hor	0 Bbl/o Bbl/o Durs urs shut in
Coal seam depths: None  OPEN FLOW DATA  Producing formation Devonian Shale  Gas: Initial open flow 0 Mcf/d  Final open flow 475 Mcf/d  Time of open flow between init  Static rock pressure 1400 psig(surface)  (If applicable due to multiple completion)	Pa Oil: In Fi tial and f ce measure n)	y zone dep itial open nal open f inal tests ment) afte	flow 2 flow 2 hor 72 hor 04/	Bbl/o Bbl/o Durs Durs shut in 12/2024
Coal seam depths: None  OPEN FLOW DATA  Producing formation Devonian Shale  Gas: Initial open flow 0 Mcf/d  Final open flow 475 Mcf/d  Time of open flow between init  Static rock pressure 1400 psig(surface)  (If applicable due to multiple completion)  Second producing formation	Pa Oil: In Fi tial and f ce measure n) Pa	y zone depitial open final tests ment) afte	flow 2 s how 2 er 72 how 04/	Bbl/ours urs shut in 12/2024 fee
Coal seam depths: None  OPEN FLOW DATA  Producing formation Devonian Shale  Gas: Initial open flow 0 Mcf/d  Final open flow 475 Mcf/d  Time of open flow between init  Static rock pressure 1400 psig(surface)  (If applicable due to multiple completion)  Second producing formation  Gas: Initial open flow Mcf/d	Pa Oil: In Fi tial and f ce measure n) Pa Oil: Ir	y zone depitial open final tests ment) after y zone depitial open	flow 2 s how 2 oth 04/	Bbl/ours  urs shut in 12/2024  fee Bbl/ours
Coal seam depths: None  OPEN FLOW DATA  Producing formation Devonian Shale  Gas: Initial open flow 0 Mcf/d  Final open flow 475 Mcf/d  Time of open flow between init  Static rock pressure 1400 psig(surface)  (If applicable due to multiple completion)  Second producing formation	Pa Oil: In Fi tial and f ce measure n) Pa Oil: Ir Oil: Fi	y zone depitial open final tests ment) after y zone depitial open inal open	flow 2  flow 72  how 04/  oth flow flow flow flow	Bbl/o Bbl/o Bbl/o Bbl/o Bbl/o Bbl/o Bbl/o Bbl/o

# DEPARTMENT OF MINES

## RECEIVED

AUG - 9 1982

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

## INSPECTOR'S WELL REPORT

Permit No. 85 - 5 / 2 /			Oil or	Gas Well
Company Wayman W. Buchanon	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address	Size		eriaan need a need a	
Farm Oley Dilley = etal	16			Kind of Packer
Well No Dilley # 2	13			entitle that the control of the control
2 0 1	10			Size of
County	81/4			
Drilling commenced_	65%			Depth set
Drilling completedTotal depth	5 3/16			
Date shotDepth of shot	2			Perf. top
Initial open flow/10ths Water inInch	Liners Used		ar a sanger	Perf. bottom
Open flow after tubing/10ths Merc. inInch				Perf. bottom
and the second				States Subavises per 1
Cu. Ft.				No. FTDa
Rock pressurelbshrs.		ICE COMPAN	Y	and the second second
bbls., 1st 24 hrs.	COAL WAS ENC	OUNTERED A	Т	FEETINCHE
resh waterfeetfeet	FEET_	INCHE	S	FEETINCHE
alt water feet feet	FEET	INCHES	W	wegan a garage
Don Keeney-Robert Mille Prillers' Names	Per - Tim &	urdette	SF	EETINCHE
contractor- Clint Hurt + O.	· · · · ·	0' +		
emarks: 7-29-82 Ran 360.25 feet of 8-1-82 Ran 2150.28 feet of	95 casine	= 140 s	acho =	94.01.0 +
8-1-82 Ran 2150,28 feet of 8-4-82 running 48 221	7"casing	= 225-0	acks =	Hallih o
8-4-82 running 4800' of Halliburton	4 2" casen	ng to n	be come	nted by
8-4-82 BATE		Samu	el N.	04/12/2024  TRICT WELL INSPECTOR

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S PLUGGING REPORT

Permit No.				We	II No	
COMPANY			ADDRESS			
'ARM		DISTRIC	r	_COUNTY		
'illing Material Used						
iner L	ocation	Amount	Packer	Location	months of	
PLUGS USED	AND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	LOST
				/ ·		
				0.7		
e sandahar kasa				to water a se	orga because	
			The second second second second			
The state of the s					America de	ik galir
	- 95.10	-03/23/1	Contract Contract			22.22
	- cellus		710			
		a since water	ne naci ne i dec			1 10 m 20 4 1 7 7 0.5
				250000000000000000000000000000000000000		
illers' Names					Market N. or Street of the same and administra-	
The destruction of the						A
marks:		7.				10 N
			12 2.2 X.A. A.			
DATE	I hereby certify I	visited the abo	ve well on this date.			
DATE						

DISTRICT WELL INSPECTOR

Permit No. 85-580/

#### STATE OF WEST VIRGINIA

# DEPARTMENT OF MINES

## RECEIVED

NOV 2 3 1982

## INSPECTOR'S WELL REPORT

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

DISTRICT WELL INSPECTOR

				Oil or	Gas Well	MA SA
Company Waym	an W. Buchanan	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACK	ERS
Address		Size			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Farm Oley L	Tilley et al	16			Kind of Pac	ker
	ry # 2	13				A STATE OF S
District Shan	t County Ritchie	81/4			Size of	
	11-18-82	6%			Depth set	E pro ser s
Drilling completed	Total depth	5 3/16				
		3			Perf. top	N. 0 3-6
Date shot	Depth of shot	_ 2		4 .	Perf. bottom	- P
Initial open flow	/10ths Water inInc	ch Liners Used			Perf. top	
Open flow after tubing	/10ths Merc. inInc	eh			Perf. bottom	
	Cu. F				No. FT	Date
Oil	bbls., 1st 24 hrs		COUNTERED	AT	FEET	_INCHES
Fresh water	feetfee	FEET_	INCH	ES	FEET	LINCHES
Salt water	feetfee	t FEET_	INCHI	ES	FEET	_INCHES
Drillers' Names Da	vid Gilbert - Wille	am Deel -	Rankel	Huff	man	
Remarks:	7 Kig # 2	tool Pushe	2 Larr	y Moo	re	
	1 an 3 78,90 fo	ot of 93	casin	P		
·	Halledurlon ran	1115 200	Pop	+ 00	sol	
	Plug down at 7	:21 PM				
	Plug down at 7 Amall circulation	n of cement		C.7.S.	0大	
11-18-82 BATE					04/12/20	24
DATE				1	- July	man

DATE

#### STATE OF WEST VIRGINIA

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S PLUGGING REPORT

COMPANY			ADDRESS		II No	
		47.000			V	
ARM		DISTRICT.		COUNTY		
illing Material Used				· · · · · · · · · · · · · · · · · · ·		
iner Loc	cation	Amount	Packer	Location		
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASING AND TUBING		
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	LOS
				1 - 1 - 1		
				1		
				-		
Le tradição						
			The second of the second of the second			
		and the same	and The Landson			
		THE STATE OF THE S				
		a me we	The second secon			
illers' Names						
			and the second s	,	7. 7.	
marks:						
DATE I	hereby certify I vi	sited the above	well on this date.			

04/12/2024

## DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



Firal

#### INSPECTOR'S WELL REPORT

OIL & GAS DIVISION
DEPT. OF MINES

Permit No		Oil or Gas Well				
Company Buchanan	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACK	ERS	
Address	Size					
Farm D:1/14 # 2	16		160	Kind of Pac	ker	
Well No. #2	13					
District County Ritchie	81/4			Size of		
Orilling commenced	6%			Depth set_		
	5 3/16					
Prilling completedTotal depth	3			Perf. top		
Depth of shot	_ 2			Perf. bottom		
nitial open flow/10ths Water inInc	Liners Used			Perf. top		
pen flow after tubing/10ths Merc. inIncl				Perf. bottom	1	
olumeCu. Ft	. CASING CEMEN	NTED	SIZE	No ET	Doto	
ock pressurelbshrs					Date	
ilbbls., 1st 24 hrs	. COAL WAS EN	COUNTERED	AT	FEET	_INCHES	
resh waterfeetfeet	FEET_	INCH	ES	FEET	_INCHES	
alt water <u>feet</u> feet	FEET_	INCH	ES	FEET	_INCHES	
rillers' Names		and the second	The second	5 m		
emarks: 7 21 83 Just Rede	mis + Re	seeded	Needs	Rest 1	line	
7 21 83 Just Rede + addit	tind mule	Re 1=	milele	Dital	alan k	
locating				~ ~ ~ ~	20,04	
	nt Rela					
		P .		and the same of th	1161	

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S PLUGGING REPORT

ermit No Well No									
OMPANY			ADDRESS						
ARMCOUNTY									
Filling Material Used									
ner Loc	eation	Amount	Packer	Location					
PLUGS USED AND DEPTH PLACED BRIDGES CASING AND TUBIN						BING			
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST			
		-		317	W. 2007				
						-			
			1010	90 - 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1					
					grant of				
		ONVERN	W. 1841 - R. M. 1841 - 1841						
			War 1988 to 1	,					
		VIII, DES							
		20.22		4409					
illers' Names					e e				
		1980 A. M. 1881	and the second s	Park Commence					
marks:									
	I hereby partifu I v	isited the ab	ove well on this date.						
DATE	I hereby certify I v	isited tile at	ore went on this date.						

#### DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



OIL & GAS DIVISION DEPT. OF MINES

### INSPECTOR'S WELL REPORT

085 5801 Oil or Gas Well\_ CASING AND USED IN WELL PACKERS Company Size Address Kind of Packer\_\_\_ Farm Well No. Size of District Depth set\_\_\_\_ Drilling commenced\_ 5 3/16\_ Drilling completed\_\_\_\_ \_Total depth Perf. top\_\_\_\_ Date shot \_\_\_\_\_Depth of shot Perf. bottom\_\_\_\_ Liners Used Initial open flow\_\_\_\_\_/10ths Water in\_\_\_\_Inch Perf. top\_\_\_ Perf. bottom\_ Open flow after tubing\_\_\_\_\_/10ths Merc. in\_\_ Volume\_ CASING CEMENTED\_\_\_\_ Cu. Ft. \_SIZE\_\_\_\_No. FT.\_\_\_\_Date NAME OF SERVICE COMPANY Rock pressure\_ hrs. Oil bbls., 1st 24 hrs. COAL WAS ENCOUNTERED AT\_\_\_\_\_FEET\_\_\_INCHES Fresh water feet feet FEET INCHES\_\_ FEET\_ \_INCHES Salt water\_ feet feet FEET INCHES FEET \_INCHES Drillers' Names Remarks: Need menber before Release

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S PLUGGING REPORT

Permit No							
COMPANY			ADDRESS	graphs a state course in the		stance compared a photographic	
FARM							
Filling Material Used							
Liner Lo	cation	Amount	Packer	Location		- 38	
PLUGS USED A	ND DEPTH PLACED		BRIDGES	1	G AND TU	BING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
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	12 (22)						
Orillers' Names			26.5	-		Lin is si	
Remarks:							
8 · · · · · · · · · · · · · · · · · · ·							
BATE	I hereby certify I v	isited the above	ve well on this date.				

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

#### FINAL INSPECTION REQUEST

#### INSPECTOR'S COMPLIANCE REPORT



OIL & GAS DIVISION
DEPT. OF MINES

04/12/2024

	THE PROPERTY OF THE PROPERTY O	12 A
Permit No.	085 5801 County.	Ritchie
Company	Buchanan Fara	Dilly
Inspector	Jenny a Caphool Well No.	
Date	101483	
9		IN COMPLIANCE
RULE	DESCRIPTION	Yes No
23.06	Notification Prior to starting Work	
25.04	Prepared before Drilling to prevent waste	-
25.03	High-Pressure Drilling	
16.01	Required Permits at wellsite	en de la companya del companya de la companya del companya de la c
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 Waste	
23.03	Reclaimed Drilling Site	
23.04	Reclaimed Drilling Pits	
23.05	No surface or underground Pollution	
7.03	Identification Markings	
COMMENTS:_	Reliance	•
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		Reed well
		reen were



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

THEODORE M. STRE

WALTER N. MILLER DIRECTOR

December 27, 1983

Wayman W. Buchanan P. O. Box 106 Kenna, W. Va. 25248

#### 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
•			
JAC-1639		Zula M. Harrison, et al, #2	Ripley
JAC-1644		O.K. Logging & Timberland/Keith Jones #2	Ripley
JAC-1703		Earl Scholl, et al, #1	Ripley
JAC-1710		Earl Scholl, #2	Ripley
JAC-1722		Basil Casto, #A-2	Ripley
RIT-5801		Oley Dilly, et al, #2	Grant
RIT-6018		Dr. C. E. Willingham, #3	Grant

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,

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

04/12/2024