(Revised 3-81)



Well No	· #1
Farm	H. G. BALL
API #47	7 - 085 - 5564
Date	APRIL 15, 1982

STATE OF WEST VIRGINIA OFFICE OF OIL AND GAS - DEPARTMENT OF MINES

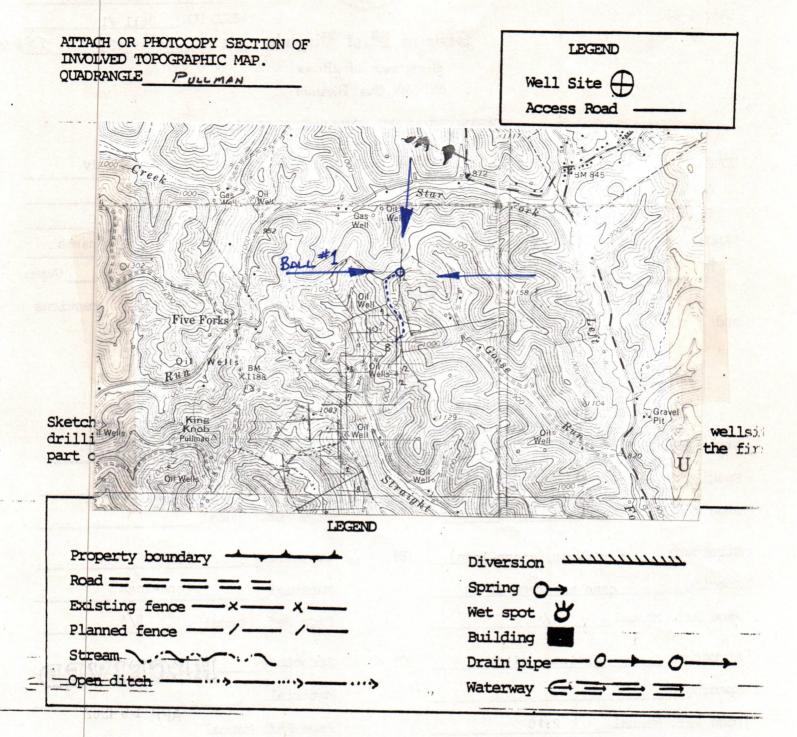
OII AND GAS WELL D	EDMIT ADDITOATION
WELL TYPE: 011 X / Gas X/	ERMIT APPLICATION
And a	
	rground storage / Deep / Shallow /
LOCATION: Elevation: 1125' Watershe	d: GOOSE RUN RITCHIE Quadrangle: PULLMAN 7.5'
	Manufacture of Manufa
WELL OPERATOR B & L OIL COMPANY Address 1420 7th st	DESIGNATED AGENT C. JO MCCRADY Address 1420 7th st
PARKERSBURG, WV 26101	Address 1420 7th st PARKERSBURG, WV 26101
ROYALTY OWNER H. G. BALL Address 307 W. RAYMOND AVE. PENNSBORO, WV	COAL OPERATOR N/A
Address 307 W. RAYMOND AVE. PENNSBORO. WV	Address
Acreage	
SURFACE OWNER GARY & EMILY (BENNETT) ZUCKETT	COAL OWNER(S) WITH DECLARATION ON RECORD:
Address PULLMAN, WV Box 660	Address N/A
26421 Acreage 53	NAME
FIELD SALE (IF MADE) TO:	Address
NAME	
Address	COAL LESSEE WITH DECLARATION ON RECORD: NAME
CIL AND CAS INSPECTOR TO BE NOTIFIED	Address
OIL AND GAS INSPECTOR TO BE NOTIFIED:	
NAME DOE MACE Address RT 1 BOX 65	RECEIVED
SANDRIDGE, WV 25274	APR 1 9 1982
Telephone 655-8693	OIL AND GAS DIVISION
	WV DEPARTMENT OF MINES
The undersigned well operator is entitle	ed to operate for oil or gas purposes at the
to the undersigned well operator from H. G.	/ other contract / dated 5/9 , 1977, & DELLA C. BALL
(If said deed, lease, or other contract has	
Recorded on MAY 9, 19 77, in the off	ice of the Clerk of County Commission of
RITCHIE County, West Virginia, in requested as follows:	123 Book at page 190. A permit is
PROPOSED WORK: Drill XX / Drill Deeper	/ Redrill / Fracture or stimulate /
Plug off old formation Other physical change in v	/ Perforate new formation /
	the state of the s
The above named coal operator, coal owner(s).	work order on the reverse side hereof. 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
copies of this Permit Application and the end	after receipt of this Application by the Dept.
mailed by registered mail or delivered by har	nd to the above named coal operator coal own-
to the Department of Mines at Charleston, Wes	of the mailing or delivery of the mailing of
PLEASE SUBMIT COPIES OF ALL	
THE HERVALL OF THE CTIVE TO . !	
GEOPHYS ICAL LOGS DIRECTLY TO:	B & L OIL COMPANY
WEST VIRGINIA OIL AND GAS	Well Operator
WEST VIRGINIA OIL AND GAS CONSERVATION COMMISSION 1613 WASHINGTON ST., E.	Well Operator
WEST VIRGINIA OIL AND GAS CONSERVATION COMMISSION By:	Well Operator C. Jo McChaly

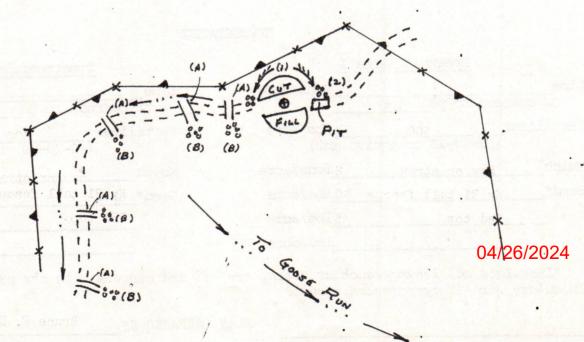
(Revised 3-81)

PROPOSED WORK ORDER

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

DRILLING CONTRACT	OR (IF	KNOWN)			B & L OI	L COMPANY		
	А	ddress_		142	0 7th st			
				PAF	KERSBURG	, WV 2610	1	
GEOLOGICAL TARGET	FORMAT	ION	L	OWER I	EVONIAN	SHALE		
Estimated dept Approximate wa Approximate co Is coal being	h of conter strain	mpleted ata dept depths:	hs:		1300		ry XX/ Cabl salt, 1300	e tools/ feet。
CASING AND TUBING CASING OR TUBING TYPE		M CIFICATI Weight					CEMENT FILL- UP OR SACKS	PACKERS
Size	Grade	per ft	New	Used		Well		
Conductor 10" Fresh water	-		-	-	40			Kinds
Coal								Sizes
Intermed。 8 5/8"	J55	241/2	New		500'	500'	to surface	
Production 4 1/2" Tubing	J55	10.5	New			5800' 580	sks.	Depths set
Liners								Perforations:
							11.7	Top Bottom
822-4-12b a required by 822-4-8a fr posed well. A separate where fract	nd Regu Code 8 om the Form IV uring of is note POSTED A GIN ACC VA. CODE crilling	lation 2 22-4-12a owner of -2 shall r stimul d as suc T THE WE CORDANCE	and any in any in any in a tring the atting the attinguishment of the attinguishment att	v) unit (v) i water be red is to the Fo	less prevent application well or quired for be part orm IV-2 R 22,	ciously parable, the dwelling of fracture of the war	consent requ within 200 fe ing or stimul	ne well, the feed in the feed in the pro- lating a well in a permit is
	see who sued wind oper ined this location to complie	has received thin fift rator s propose, the week with a second to the world	corded teen / own sed we ell lo	a dec (15) a W A I er ell lo ocatio	claration days of $x = \frac{V E R}{I \text{ lessed}}$ cation. In has been discussed to be seen as $x = \frac{V E R}{I \text{ lessed}}$	under Coreceipt the / of If a mine en added the done at the	de \$22-4-20, ereof: the coal und map exists to the mine mais location,	which covers the ap. The under- 04/26/2024he
	or the rest			R	y:			
					/ •			





Comments:1.Length of access road 1600'

- 2. Brush and trees to be piled on site
- 3. Location located at edge of old meadow

IV-9 (Rev 8-81)



DATE	April	14	1982	
WEIL.	NO. D.	-11	#1	

State of Mest Mirginia API NO. 47 - 085

Bepartment of Mines Bil and Gas Bivision

CONSTRUCTION AND RECLAMATION PLAN

1400 Dtt Ct		DESIGNATED AGENT C. Jo Mc Crady 1420 7th Street
Address 1420 7th Street		Address
Telephone (304) 424-5220		Telephone (304) 424-5220
LANDOWNER Gary & Emily (Bennett) Zuck		SOIL CONS. DISTRICT Little Kanawha
Revegetation to be carried out by_		C. Jo Mc Crady (Age
This plan has been reviewed by 1	ittle	Kanawha SOD. All corrections
and additions become a part of this pl	lan:	4-19-82
	0	(Date)
	Ja	(SCD Agent)
ACCESS ROAD	68.39 .8	
		LOCATION
tructure cross drain	(A)	Structure diversion ditch
pacing 45' - 400' (as needed)	_	Material soil
Page Ref. Manual 2:4		Page Ref. Manual 2:10
tructure rip-rap (stone-logs)	(B)	Structurerip-rap
pacing same as cross drain		Material stone-logs
age Ref. Manual N/A		Page Ref. Manual N/A
tructure drainage ditch	(C)	Structure DRARDINA
pacing	- (0)	040000 A 12 101
pacing		Material
		•ADD 19 1987
		Page Ref. Manual OIL AND GAS DIVISION
All structures should be inspecte commercial timber is to be cut and cut and removed from the site befor	stacked o	Page Ref. Manual OIL AND GAS DIVISION WY DEPARTMENT OF MINES Try and repaired if necessary. All and all brush and small timber to be ork begins.
All structures should be inspecte commercial timber is to be cut and cut and removed from the site befor	stacked d e dirt wo	Page Ref. Manual OIL AND GAS DIVISION WY DEPARTMENT OF MINES WY DEPARTMENT
All structures should be inspecte commercial timber is to be cut and cut and removed from the site befor Treatment Area I Tons/ac	stacked of the dirt wo	Page Ref. Manual OIL AND GAS DIVISION WY DEPARTMENT OF MINES Ply and repaired if necessary. All and all brush and small timber to be Ork begins. Treatment Area II
All structures should be inspecte commercial timber is to be cut and cut and removed from the site before Treatment Area I Tons/ac or correct to pH 6.5	stacked de dirt wo REVEGETAI	Page Ref. Manual OIL AND GAS DIVISION WY DEPARTMENT OF MINES Ply and repaired if necessary. All and all brush and small timber to be Ork begins. Treatment Area II
All structures should be inspecte commercial timber is to be cut and cut and removed from the site before Treatment Area I ime	stacked de dirt wo REVEGETAI	Page Ref. Manual Oll AND GAS DIVISION WYDEPARTMENT OF MINES Ply and repaired if necessary. All and all brush and small timber to be ork begins. Treatment Area II Lime
All structures should be inspecte commercial timber is to be cut and cut and removed from the site before Treatment Area I ime	stacked of the dirt work. REVEGETAL TE	Page Ref. Manual Oll AND GAS DIVISION WYDEPARTMENT OF MINES Ply and repaired if necessary. All and all brush and small timber to be ork begins. Tons/ac or correct to pH Fertilizer (10-20-20 or equivalent)
All structures should be inspecte commercial timber is to be cut and cut and removed from the site before Treatment Area I ime	stacked a e dirt wa REVEGETAT re e	Page Ref. Manual OIL AND GAS DIVISION WV DEPARTMENT OF MINES Ply and repaired if necessary. All and all brush and small timber to be prk begins. Treatment Area II Lime
All structures should be inspecte commercial timber is to be cut and cut and removed from the site before Treatment Area I ime	stacked a e dirt wa REVEGETAT re e	Page Ref. Manual Oll AND GAS DIVISION WV DEPARTMENT OF MINES Ply and repaired if necessary. All and all brush and small timber to be problem begins. Treatment Area II Lime
All structures should be inspecte commercial timber is to be cut and cut and removed from the site before Treatment Area I ime	stacked a e dirt wa REVEGETAT re e e	Page Ref. Manual Oll AND GAS DIVISION WV DEPARTMENT OF MINES Ply and repaired if necessary. All and all brush and small timber to be begins. Treatment Area II Lime Tons/ac or correct to pH 1bs/acr (10-20-20 or equivalent) Mulch 2Tons/ac Red top 5lbs/acr
All structures should be inspecte commercial timber is to be cut and cut and removed from the site before Treatment Area I ime Tons/accordance or correct to pH 6.5 ertilizer 500 lbs/accordance or correct to pH 2 Tons/accordance or correct to pH 6.5 ertilizer 500 lbs/accordance or correct to pH 6.5 ertilizer 500	stacked as e dirt was	Page Ref. Manual Oll AND GAS DIVISION Wy DEPARTMENT OF MINES All and all brush and small timber to be begins. Treatment Area II Lime Or correct to pH Fertilizer (10-20-20 or equivalent) Mulch Seed* Ky 31 tall fescue REd top. O4/26/2
All structures should be inspecte commercial timber is to be cut and cut and removed from the site before Treatment Area I ime	stacked of the dirt would be directly be direc	Page Ref. Manual OIL AND GAS DIVISION WY DEPARTMENT OF MINES All and all brush and small timber to be begins. Tons/ac or correct to pH Lime
All structures should be inspecte commercial timber is to be cut and cut and removed from the site before Treatment Area I ime	stacked of the dirt would be directly be direc	Page Ref. Manual OIL AND GAS DIVISION WYDEPARTMENT OF MINES All and all brush and small timber to be begins. Treatment Area II Lime
All structures should be inspecte commercial timber is to be cut and cut and removed from the site before Treatment Area I ime Tons/accordance or correct to pH 6.5 ertilizer 500 lbs/accordance or correct to pH 2 Tons/accordance or correct to pH 6.5 ertilizer 500 lbs/accordance or correct to pH 6.5 ertilizer 500	stacked of the dirt would be directly be direc	Page Ref. Manual Oll AND GAS DIVISION WY DEPARTMENT OF MINES All and all brush and small timber to be begins. Tons/ac or correct to pH Lime Tons/ac or correct to pH Fertilizer 500 lbs/acr (10-20-20 or equivalent) Mulch hay or straw 2 Tons/ac Seed* Ky 31 tall fescue 40 lbs/acr Red top. 5 lbs/acr O4/26/2 bs/acr



FORM IV-35 (REVERSE)

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

3330-3445

34 holes 1 million cu. ft. nitrogen

WELL LOG

FORMATI	ON COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	REMARKS Including indication of all fresh and salt water, coal, oil and gas
	BIG INJUN	2043	2104	
	WEIR	2355	2408	19A77
	BEREA	2600	2610	COMPONE STORY
	GORDON STRAY	2822	2833	F 177 .30 43 06 T 500
	SPEECHLY	3382	4374	JEFFET YEAR SCHOOL STANFILL
	BRADFORD	4144	4208	
	ELK	5070	5085	TOUR STEELS STORY
	ALEXANDER	5146	5188	AT LINA DEDEVARENCE ASSESSMEN
proceduring one of				
CHV	fasam			DRIMONG CONFERENCE SALEAN
The second con-	PL A & DUA		10 M	POT 190, COLON DE LA GRANDA SE SE DE ROSE NO COLON DE LA GRANT DECEN
NO PENINGS	OIL AND GAS	1.00		
	9016	19.48	dian agricul	
		0.30	an a final and	
100				

(Attach separate sheets as necessary)

B & L OIL CO. Well Operator By: JUBAL TERRY 04/26/2024 AUG. 20, 1982 Date:

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 that, encountered in the drilling of a well."



IV-35 (Rev 8-81)

State of West Wirginia

Department of Mines Gil und Gas Division

Date		AUG.	20,	1982	
Opera Well			#	1	
Farm_	н.	G.	BAL	L	
APT N	0.	47 -	085	-	5564

WELL OPERATOR'S REPORT

OF DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

	GOOSE RU	JN		
District: UNION County RIT	CHIE	Quadrangle	e PULLMA	N 7.5'
MPANY B & L OIL COMPANY	+U2.		aut.	
DDRESS 1420 7th st.PARKERSBURG, WV	Casing	Used in	Left	Cement
ESIGNATED AGENT C. JO MCCRADY	Tubing	Drilling	in Well	fill up Cu. ft.
DDRESS 1420 7th st. PARKERSBURG, WV	Size			
JRFACE OWNER GARY & EMILY ZUCKETT	20-16 Cond.	13 3/8	20'	
DDRESS PULLMAN, WV	13-10"			
INERAL RIGHTS OWNER H. G. BALL	9 5/8	 		
DDRESS 07 W.RAYMOND AVE, PENNSBORO, WV	8 5/8		1387'	
L AND GAS INSPECTOR FOR THIS WORK	7		1307	
MACE ADDRESS SANDRIDGE, WV 25274	5 1/2			
ERMIT ISSUED APRIL 19, 1982	4 1/2	<u> </u>	5196'	
RILLING COMMENCED 5/12/82	3	1	3170	
RILLING COMPLETED 5/18/82	2		REC	EIVE
F APPLICABLE: PLUGGING OF DRY HOLE ON	-2			
ONTINUOUS PROGRESSION FROM DRILLING OR EWORKING. VERBAL PERMISSION OBTAINED	Liners			P 6 1982
N VERBAL PERMISSION OBTAINED	used		OIL AN	D GAS DIVI
EOLOGICAL TARGET FORMATION LOWER DEVONIA	AN SHALE	Den		
Depth of completed well 5269' feet				
Water strata depth: Fresh 1300 feet;	Calt 13	100 foot	e 10015_	
Coal seam depths:				N N
war seam depuis:	. Is coar	being min	ed In the	arear
PEN FLOW DATA				
Producing formation SPEACHLEY	Pa	y zone dep	th_ 3445	
Gas: Initial open flow n/a Mcf/d	Oil: In	itial open		n/a Bbl.
Final open flow n/a Mcf/d	Fi	nal open f	lown/	a Bbl
Time of open flow between init	ial and f	inal tests	hc	ours
Static rock pressure 900 psig(surface	e measure	ment) afte	er 24 hou	rs shut
	2)			
(If applicable due to multiple completion		y zone den	oth	fe
(If applicable due to multiple completion Second producing formation	Pa			76/7117/
			flow U47	26/202 4 Bbi
Second producing formation_	Oil: In	itial open	flow	20/2024 Bb1 Bb1

DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION

RECEIVED

MAY 1 8 1982

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

INSPECTOR'S WELL REPORT

Permit No. 83 -5764			Oil o	Oil or Gaz Well			
Company BY L Oix	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACK	ERS		
Address	Size						
Farm Ball	16			Kind of Paci	cer		
Well No. 2	13						
District Union County Slit	81/4			Size of	- 24		
Orilling commenced	6%			Depth set			
Orilling completedTotal depth	5 3/16						
Date shotDepth of shot	3		e	Perf. top Perf. bottom			
nitial open flow/10ths Water inInch	Liners Used			Perf. top			
pen flow after tubing/10ths Merc. inInch				Perf. bottom			
olumeCu. Ft.	CASING CEMEN	NTED	SIZE	No. FT	Dat		
ock pressurelbshrs.	NAME OF SER						
bbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	FEET	_INCHES		
resh waterfeetfeet	FEET_	INCH	ES	FEET	_INCHES		
alt water feet feet	FEET_	INCH	ES	FEET	_INCHES		
rillers' Names Engine Willy							
emarks: Buildiz localiai, met le	andawner						

Wes Mace 04/26/2024

DISTRICT WELL INSPECTOR

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No					
		ADDRESS	and an extra an extra Alberta	t in approximation to	
	DISTRIC	CC	OUNTY		
eation	Amount	Packer	Location	Service of the Servic	
PLUGS USED AND DEPTH PLACED			CASIN	G AND TU	BING
WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
					a stage view 8
					VII (VIII)
		Lexical States		and send with	2.61
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					1. 1.5.2-1.6
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					o age to the
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				and the state of the state of the state of	the stand to be to
				1	
	eation ND DEPTH PLACED	DISTRICT Pation Amount ND DEPTH PLACED WOOD-SIZE LEAD	DISTRICT CO	DISTRICT. COUNTY Packer Location ND DEPTH PLACED BRIDGES CASIN WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED	DISTRICT COUNTY Tation Amount Packer Location ND DEPTH PLACED BRIDGES CASING AND TUE WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE AMOUNTY TO STRUCT STRUCTION SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZE

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

DATE

04/26/2024

DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



MAY 1 8 1982

INSPECTOR'S WELL REPORT

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

Permit No. 85. 5564			Oil or	Gas Well
Company BYL Oik	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS
Address	Size			James Constant galle
Farm Ball	16			Kind of Packer
Well No	13			
District Union County Pet	81/4		in the second	Size of
Drilling commenced G-/2-82	65%			Depth set
	5 3/16			
Orilling completedTotal depth	3			Perf. top
Date shotDepth of shot	2			Perf. bottom
nitial open flow/10ths Water inInch	Liners Used			Pert. top
Open flow after tubing/10ths Merc. inInch				Perf. bottom
/olumeCu. Ft.	CASING CEMEN	TED 838	SIZE 138	F7 No. FT 5-14-8
cock pressurelbshrs.	NAME OF SER			alibuton
bbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	FEETINCHES
resh water <u>feet</u> feet	FEET_	INCHI	ES	FEETINCHES
alt water feet feet	FEET_	INCHI	ES	FEETINCHES
rillers' Names Emplie 74/8				
emarks: WAS GGING TO USE SDAPY	WATER TO	CEMENT	with	,

Dis Macs 04/26/2024

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No.				Wa	II He	
OMPANY			ADDRESS		40.000	a. rexs, 200 are
RM	and the second s	DISTRICT	C	OUNTY		
lling Material Used.						
ner Loc	ation	Amount	Packer	Location	and the second s	All Market Commence
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TI	JBING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	LOST
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illers' Names						TV.
		termina	and the second s	W. C. Control of the		to the second
marks:						

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

DATE

CENTE OF WEST VINSINIA

DEPARTMENT OF MINES

RECEIVED

MAY 2 7 1982

INSPECTOR'S WELL REPORT

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

Permit No. D			Oil or	l or Gas Well			
Company B8L OiL	CASING AND TUBING	DRILLING	LEFT IN	PACKERS			
Address	Size			Land rate bereinder som			
Farm Ball	16			Kind of Packer			
Well No.	13	1					
District Union County Rit	81/4			Size of			
Drilling commenced	6%		2 8 - 10 - 20 - 20	Depth set			
	5 3/16						
Drilling completed Total depth	3			Perf. top			
Date shot Depth of shot	2			Perf. bottom			
Initial open flow/10ths Water inInch	Liners Used			Perf. top			
Open flow after tubing/10ths Merc. in Inch				Perf. bottom			
VolumeCu. Ft.		VTED	_SIZE	No. FTDat			
lock pressure lbs hrs.	NAME OF SER			The second of the second of			
Dilbbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	FEETINCHE			
Fresh water <u>feet</u> feet	FEET_	INCH	ES	FEETINCHES			
Salt water feet feet	FEET_	INCH	ES	FEETINCHES			
Drillers' Names							
demarks: 4200' pit full, aske	I went to	not p	Deep from	leeping.			

5-17-82

50. 3964

Wes Muc 04/26/2024

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

MPANY			ADDRESS		partie processor	25.40
RM		DISTRICT.	C	COUNTY	1	
ling Material Used				The state of the s		
ner	Location	Amount	Packer	Location	and production the source	in the second of
PLUGS USI	ED AND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	Los
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llers' Names			4. 1.3. 3. 3. 4.	The state of the s	Mark School For the	
marks:						

				5.		

DATE

04/26/2024

DEPARTMENT OF MINES

RECEIVED

NOV 1 7 1982

OIL AND GAS DIVISION WYDEPARTMENT OF MINES

INSPECTOR'S WELL REPORT

				r Gas Well
Company B + P Oil C	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address	Size		treative is the contract while	
arm H.G. Ball	16	6.00		Kind of Packer
Vell No.	13	2 2		
ristrict Union County	Ritchie 81/4			Size of
rilling commenced	6%			Depth set
rilling completedTotal d	5 3/16			
ate shotDepth of sh	3			Perf. top
itial open flow/10ths W				Perf. bottom
en flow after tubing/10ths Me	erc. inInch			Perf. bottom
lume		NTED	_SIZE	No. FTDa
ck pressurelbs				
	bbls., 1st 24 hrs. COAL WAS ENG	COUNTERED A	AT	FEETINCHE
sh waterfeet				FEETINCHE
t waterfeet	feetFEET_			
llers' Names				
0.	K. to Releas	0		
narks: Zin	al conspection ation complete - Pit seeded - Drass up g	-		
allreclame	ation complete - P.	1-000	0 4	2
Mulched	and of a standard	filled -	Toralin	leveled

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No					Well No.		
COMPANY			ADDRESS				
FARMCOUNTY							
Filling Material Used					2000		
Liner Lo	eation	Amount	Packer	Location			
PLUGS USED A	AND DEPTH PLACED		BRIDGES	CASING AND TUBING			
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
· · · · · · · · · · · · · · · · · · ·							
				-	, ,		
	0.044	1	30 BWAT 40-4-1-1-1-			Name (September 1987)	
		CONTRACTOR STATES	Line Line and an experiment		. 7		
Orillers' Names					-		
Remarks:						4 .	
	I hereby certify I v	risited the abo	ve well on this date.				
DATE			•		04/26/2	0024	

DISTRICT WELL INSPECTOR



State of West Virginia

Department of Mines (Dil and Gas Bivision Charleston 25305

WALTER N. MILLER DIRECTOR

January 20, 1983

THEODORE M. STREIT **ADMINISTRATOR**

B & L Oil Company P.O. Box 165 Davisville, W.Va. 26142

	In Re:	PERMIT NO:	R11-3304	
		FARM: H.G.	Ball	
		WELL NO:	One	
		DISTRICT: _	Union	
		COUNTY	Ritchie	Name of the State
Gent le	men:			
this o	he FINAL INSPECTION REPORT for the above described ffice. Only the column check below applies: The well designated by the above permit number Blanket Bond.			
	Please return the enclosed cancelled single designated by the above permit number to the said bond in your behalf, in order that the records.	ne surety com	pany who execute	d
XXXX	Your well record was received and reclamati accordance with Chapter 22, Article 4, Sect	on requirements ion 2, the al	nts approved. I	n ell

Very truly yours,

will remain under bond coverage for life of the well.

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

TMS / cm

