Telephone - 304/348-3092



Well	No.		#	4	
Farm		OI	REN	JACKSO	V
API A	#47	- (	85	5642	
Date	M.	AY	19,	1982	Annual control of the party of

STATE OF WEST VIRGINIA

#### OFFICE OF OIL AND GAS - DEPARTMENT OF MINES OIL AND GAS WELL PERMIT APPLICATION WELL TYPE: 011 XX/ Gas XX (If "Gas", Production XX / Underground storage / Deep / Shallow / LOCATION: Elevation: 731' Watershed: RIGHT FORK OF GILLESPIE RUN District: GRANT County: RITCHIE Quadrangle: CAIRO ATOR B & L OIL CO. 1420 7th st PARKERSBURG, WV 26101 DESIGNATED AGENT C. 3 Address 1420 7th st PARKERSBURG, WV WELL OPERATOR Address 26101 OIL AND GAS ROYALTY OWNER OREN & OLIN JACKSON, & COAL OPER Address NEVA MAZE JACKSON, 1/3 each Address COAL OPERATOR listed below Acreage 150 COAL OWNER(S) WITH DECLARATION ON RECORD: SURFACE OWNER OREN JACKSON Address Rt 1 Address PETROLEUM WV 26161 NAME MAY 20 1982 Address FIELD SALE (IF MADE) TO: OIL AND GAS DIVISION WY DEPARTMENT OF MINES NAME Address COAL LESSEE WITH DECLARATION ON RECORD: Address OIL AND GAS INSPECTOR TO BE NOTIFIED: DEO MACE OLIN JACKSON, 229 S. Stout St. Address RT 1 box 65 Harrisville, WV 26362 OREN JACKSON, Rt1, Petroleum, WV SANDRIDGE, WV 25274 Telephone 655-8693 26161 NEVA MAZE JACKSON, Rt 1, Petroleum, WV 26161 The undersigned well operator is entitled to operate for oil or gas purposes at the above location under a deed \_\_/ lease \_XX other contract \_/ dated \_MAY 17 19 82, to the undersigned well operator from OREN & OLIN JACKSON, AND NEVA MAZE JACKSON (If said deed, lease, or other contract has been recorded:) Recorded on MAY 17 , 19 82, in the office of the Clerk of County Commission of \_County, West Virginia, in \_144 Book at page 25 A permit is requested as follows: PROPOSED WORK: Drill X / Drill Deeper / Redrill / Fracture or s Plug off old formation / Perforate new formation / Other physical change in well (specify) / Redrill / Fracture or stimulate --planned as shown on the work order on the reverse side hereof. The above named coal operator, coal owner(s), and coal lessee are hereby notified that any objection they wish to make or are required to make by Code \$22-4-3 must be filed with the Department of Mines within fifteen (15) days after receipt of this Application by the Dept. Copies of this Permit Application and the enclosed plat and reclamation plan have been mailed by registered mail or delivered by hand to the above named coal operator, coal owner(s), and coal lessees on or before the day of the mailing or delivery of th04/49/2024ion to the Department of Mines at Charleston, West Virginia. PLEASE SUBMIT COPIES OF ALL GEOPHYSICAL LOGS DIRECTLY TO: B & L OIL CO. WEST VIRGINIA OIL AND GAS Well Operator CONSERVATION COMMISSION 1613 WASHINGTON ST., E. BLANKET BUN CHARLESTON, WV 25311

DESIGNATED AGENT

(Revised 3-81)

#### PROPOSED WORK ORDER

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

DRILLING CONTRACTO	R (IF KNOWN	1)	В &	L OIL	CO.			
	Addres	s 1	420	7th st				
			PARI	KERSBURG	e wv			
GEOLOGICAL TARGET Estimated depth Approximate wat Approximate coal Is coal being m	of completer strata del seam dept	depths: F	5680 resh, A	fee	_feet; s	y XX / Ca	able tools feet。	/
CASING AND TUBING CASING OR TUBING TYPE	SPECIFIC	CATIONS ght ft (New )		For Dril		CEMENT FILL UP OR SACK Cubic ft.	<s< th=""><th>KERS</th></s<>	KERS
Conductor 11"		XXX		140'	140'	CT3	Kinds	1
Fresh water Coal	27						Sizes	
Intermed. 8 5/8	J55 24	1/2 New		900'	900'	to surfa		
Production 4 1/2		0.5 New			5680	600 sks	Depths	set
Tubing VA YAM							Perfora	ations:
Liners							Тор	Bottom
STABILIO TATALLE CALLED								
NOTE: Regulation copies of F the form proper Regulation Form IV-9, 822-4-12b and required by 822-4-8a from posed well. A separate where fract sought and THIS PERMIT MUST BE POUR ALL PROVISIONS BEING ARTICLE 4 OF THE W. VARIOUS FOR dries of the company o	escribed by 12, or in 1 "Reclamation Ind Regulation Code \$22-4 com the owner Form IV-2 staring or staring or staring IN ACCORDAN A. CODE, THE LITING TO COMMENCE	Regulation ieu there ieu there ieu there ieu there ieu there ieu ieu there ieu ieu ieu ieu ieu ieu ieu ieu ieu ie	on 11, of the oplica v) un (v) water be rel is t the F  APTER 1 HEREBY HALL E	e other sable to the less previous fapplic well or quired for orm IV-2  22,  XPIRE	bona in objective and the reclammed proustly particularly particularly for fracturation of the unfiled in	ne of the llowed by ation required on the consent rewithin 200 ping or stime ork for whe connection	Code \$22- ired by C same well required b feet of imulating rich a per therewit	4-2, (iii) ode , the fee y Code the pro- a well mit is ch.
7 7 2	location, jection to s complied gularions.	or / ow proposed w the well l the work p	$\frac{\text{d}}{\text{d}} = \frac{\text{d}}{\text{d}} = \frac{\text{d}}{\text{d}$	days of $\frac{V E R}{Ocation}$ on has be	receipt t  ee / of  If a mir  een added	hereof:  the coal ne map exist to the mire	under thists which	s well covers the The under-
				By:			127 1990	
				Its:		.A18		

IV-9 (Rev 8-81)



DATE	May	13,	1982	
WELL NO.	Jac	ckso	n #4	

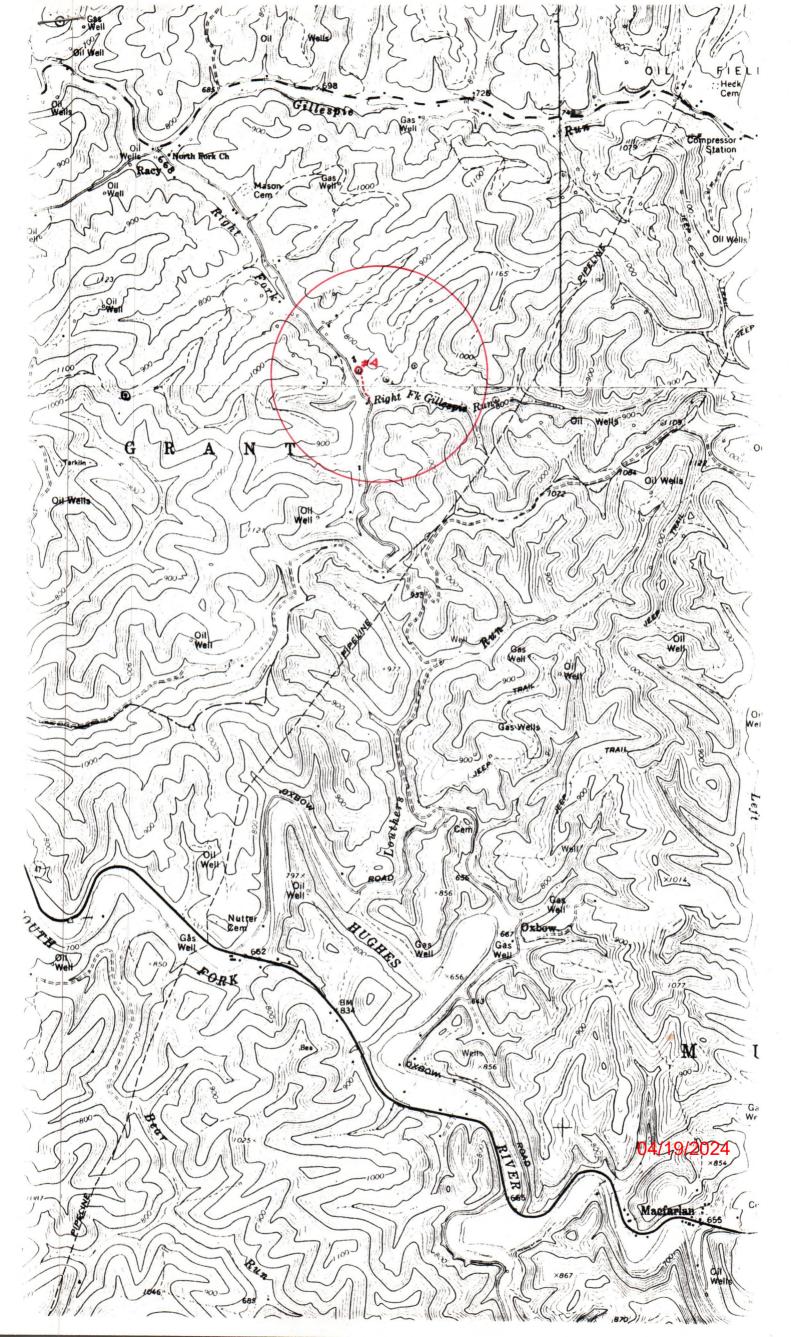
# State of Mest Airginia

API NO. 47 - 085 - 5642

Department of Mines Gil and Cas Division

#### CONSTRUCTION AND RECLAMATION PLAN

COMPANY NAME B & L Oil Company	DI	ESIGNATED AGENT C. Jo McCrady
Address 1420 7th Street Parkersburg.		Address 1420 7th Street Parkersburg W.V.
Telephone (304) 424-5220	01	Telephone (304) 424-5220 26101
LANDOWNER Oren Jackson		SOIL CONS. DISTRICT Little Kanahwa
Revegetation to be carried out by	C. Jo McCra	
This plan has been reviewed by /	1+1/0 1	Kanawha SCD. All corrections
and additions become a part of this pl	an: 5	-19-81
		(Date)
	far	rett Newton
		(SCD Agent)
ACCESS ROAD		LOCATION
Structure See Comment	(A)	Structure See Comment (1)
Spacing		Material
Page Ref. Manual		Page Ref. Manual
Structure	(B)	Structure 2
Spacing		Material
Page Ref. Manual		Page Ref. Manual MAY 2 J 1982
Structure	(C)	OIL AND GAS DIVISION WY DEPARTMENT OF MINES  (3)
Spacing		Material
		•
Page Ref. Manual		Page Ref. Manual
All structures should be inspected commercial timber is to be cut and so cut and removed from the site before	stacked and	l all brush and small timber to be
I	REVEGETATIO	N .
Treatment Area I		Treatment Area II
Lime Tons/acr	re	Lime Tons/acre
Fertilizer 500 lbs/acre	,	or correct to pH 6.5
Fertilizer 500 lbs/acre (10-20-20 or equivalent)	3	Fertilizer 500 lbs/acre (10-20-20 or equivalent)
Mulch hay Tons/acr	ce	Mulch hay Tons/acre
Seed* Ky 31 40 lbs/acre	2	Seed* Ky 31 40 lbs/acre
Redtop 5 lbs/acre		Redtop 5 lbs/acre
Ladino Clover 3 lbs/acre	3	Ladino Clover 3 lbs/acre
Timothy		Timothy 04/19/2024 and clovers with the proper bacterium.
	Draw De-	DADED DY ' Deal-
		PARED BY Bruce E. Doak
NOTES: Please request landowners' cooperation to protect new		ADDRESS 1420 7th Street Parkersburg, W.V.
seedling for one growing season.		26101
Attach separate sheets as necessary for comments.	PH	ONE NO. (304) 424-5220



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

3419-10	10 holes
3456-65	20
3516-19	4
3543-46	4
3569-71	3 1 F W N2
3642-51	1.5 M N2
3734-39	6
3774-79	8
3808-12	5

#### WELL LOG

FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	REMARKS Including indication of all freshand salt water, coal, oil and gas
Maxon	1542	1585	
Big Lime	1585	1628	La contra de la contra
Keener	1628	1700	TIMINAL BELLIOLO, L. ZERRORA
Big Injun	1716	1772	TOOK OTO. 1991. A COST CLASS
\$quaw	1780	1804	TOVERS OF YOU OF BESTERS
Berea	2161	2161	AT MILY A MINO TURNO SINTERUS.
Gantz '	2274	2291	a orthog affiveturell Company
Gordon	2562	2572	Kitom and ancount deserts
Huron	3406		PART AND
Balltown	3768	3815	Prince and the leaf of the
Benson	4473	4478	
Alexander	4620	4678	
Rhinestreet	4966	5325	Difference Consistence American
		raer A	MILLIAN CHARLES
		SO MUSE SE SO DELLUS UNIVERSO	TO DELICATE TABLETANA EL PROPERTO DE CARROLLA DE CARRO
5680	LIES SHALE	MARDOR	
6.100 A.200 A.200	7350 JOG	55241	
		0.5	
Spore - I Sente chief fer		3/2	
			ATKI WILV WY IO
say the response of the same o		0.00	

### (Attach separate sheets as necessary)

Alan Gable Oil Development Co.

Well Operator

Jubal S. Terry

Date: March 10, 1983

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."

# RECEIVED

MAR 1 1 1983

IV-35
(Rev 8-81)

OIL AND GAS DIVISION
W DEPARTMENT OF MINES



State of Mest Nirginia

Bepartment of Mines Gil und Gas Bivision

Pate	March	10,	1983
Operator Well No.		4	CC P
Farm	OREN 3	IACK	SON
API No.	47 - (	085	- 5642

WELL OPERATOR'S REPORT

OF

DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

LOCATION: Elevation: 731' Watershed	RIGHT	FORK OF GI	LLESPIE R	UN
District: GRANT County R	RITCHIE	Quadrangle	CAIRO	FEDERAL DE
COMPANY B&LOILCO.				
ADDRESS P O BOX 165, DAVISVILLE, WV	Casing	Used in	7-64	Cement
DESIGNATED AGENT C. JO MCCRADY	Casing	Drilling		fill up
ADDRESS P O BOX 165, DAIVSVILLE, WV	Size	billing	Tu well	Cu. ft.
SURFACE OWNER OREN JACKNON	20-16	12 3/4"	40'	
ADDRESS_RT 1 PETROLEUM WV	Cond.		-	70.00
MINERAL RIGHTS OWNER OREN & OLIN JACKSON	13-10"			
ADDRESS AND NEVA MAZE JACKSON WV	9 5/8	0.5/0	919'	The same
OIL AND GAS INSPECTOR FOR THIS WORK	8 5/8	8 5/8	919	18.7
DEO MACE ADDRESS SANDERIDGE, WV	7			AV8 NO. 1
PERMIT ISSUED #5642	5 1/2			63.512
DRILLING COMMENCED Aug. 15, 1982	4 1/2	4 1/2	4365	,
OPTI I TAY COMPI EVIET	3			
Aug. 24, 1982		The state of the s		
DRILLING COMPLETED Aug. 24, 1982  IF APPLICABLE: PLUGGING OF DRY HOLE ON	2			
IF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED	Liners used			
ONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON MARDCELLUS	Liners used	Dep	th 5	680] <b>fee</b>
ONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON MARDCELLUS  Depth of completed well 5524' feet	Liners used  SHALE  Rotary XX	xx / Cable	e Tools	680]_fee
ONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON MARDCELLUS  Depth of completed well 5524' feet  Water strata depth: Fresh 50 feet;	Liners used  SHALE  Rotary XX	xx / Cable	e Tools	680] <b>fee</b>
ONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON MARDCELLUS	Liners used  SWALE  Rotary XX	/ Cable	e Tools_	
ONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON MARDCELLUS  Depth of completed well 5524' feet  Water strata depth: Fresh 50 feet;  Coal seam depths: n/a	Liners used  SWALE  Rotary XX	xx / Cable	e Tools_	
OPEN FLOW DATA	Liners used  SWALE  Rotary XX  Salt  Is coal	/ Cable feet being min	e Tools_	area?
OPEN FLOW DATA  Producing formation  PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED  MARDCELLUS  MARDCELLUS  MARDCELLUS  Depth of completed well 5524' feet  Water strata depth: Fresh 50 feet;  Coal seam depths: n/a  OPEN FLOW DATA  Producing formation Huron	Liners used  SWALE  Rotary XX  Salt  Is coal	feet being min	ed in the	area?
TF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON MARDCELLUS  Depth of completed well 5524' feet Water strata depth: Fresh 50 feet;  Coal seam depths: n/a  OPEN FLOW DATA  Producing formation Huron  Gas: Initial open flow 200 Mcf/d	Liners used  SWALE  Rotary **  Salt  Is coal  Pa	feet being min y zone dep	ed in the	area?
TE APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON MARDCELLUS  Depth of completed well 5524' feet Water strata depth: Fresh 50 feet;  Coal seam depths: n/a  DPEN FLOW DATA  Producing formation Huron  Gas: Initial open flow 200 Mcf/d  Final open flow 200 Mcf/d	Liners used  SHALE  Rotary XX  Salt  Is coal  Pa  Oil: In	feet being min y zone dep itial open nal open f	ed in the	area?
DEPIN FLOW DATA  Producing formation Huron  Gas: Initial open flow 200 Mcf/d  Time of open flow between initial open flow	Liners used  SWALE  Rotary XX  Salt  Is coal  Pa  Oil: In  Fi  itial and f	feet being min y zone dep itial open nal open f	ed in the	area?
Depth of completed well 5524' feet Water strata depth: Fresh 50 feet; Coal seam depths: n/a  Depth DATA  Producing formation Huron  Gas: Initial open flow 200 Mcf/d  Time of open flow between initiation of completed well 5524' psig(surfator)	Liners used  SHALE  Rotary XX  Salt  Is coal  Pa  Oil: In  Fi  itial and f	feet being min y zone dep itial open nal open f	ed in the	area?
DEPIN FLOW DATA  Producing formation Huron  Gas: Initial open flow 200 Mcf/d  Time of open flow between initial rock pressure 420 psig (surfation)  Example 200 Mcf/d  Time of open flow between initial static rock pressure 420 psig (surfation)  Control of the complete of the completic completic of the completic	Liners used  SHALE  Rotary XX  Salt  Is coal  Pa  Oil: In  Fi  itial and f	feet being min y zone dep itial open nal open f inal tests ment) after	e Tools_ed in the th8419-38: flow 10 hour 24 hour	area?
DEPEN FLOW DATA  Producing formation  Gas: Initial open flow 200 Mcf/d  Time of open flow between initial rock pressure 420 psig (surfation)  Static rock pressure 420 psig (surfation)  CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED  MARDCELLUS  MARDCE	Liners used  SWALE  Rotary XX  Salt  Is coal  Pa  Oil: In  Fi  itial and f	feet being min y zone dep itial open nal open f inal tests ment) after	e Tools_ed in the th3419-38:  flow 10 hour 24 hour th_04/4	area?
DEPEN FLOW DATA  Producing formation  Gas: Initial open flow  Static rock pressure  Gas: Initial open flow  Cipy and producing formation  Static rock pressure  Gas: Initial open flow  Second producing formation  Gas: Initial open flow  Gas: Initial open flow  Cipy and producing formation  Static rock pressure  Gas: Initial open flow  Gas: Initial open flow  Cipy applicable due to multiple completic second producing formation  Gas: Initial open flow  Cipy applicable due to multiple completic second producing formation  Gas: Initial open flow  Cipy applicable due to multiple completic second producing formation  Cipy applicable due to multiple completic second producing formation  Cipy applicable due to multiple completic second producing formation  Cipy applicable due to multiple completic second producing formation  Cipy applicable due to multiple completic second producing formation  Cipy applicable due to multiple completic second producing formation  Cipy applicable due to multiple completic second producing formation  Cipy applicable due to multiple completic second producing formation  Cipy applicable due to multiple completic second producing formation	Liners used  SHALE  Rotary XX  Salt  Is coal  Oil: In  Fital and for the company of the company of the coal  Oil: In  Oil: In  Oil: In	feet being min y zone dep itial open nal open f inal tests ment) afte y zone dep	e Tools_ed in the th8419-38:  flow 10 hour 24 hour th	area?  12 fee  12 Bbl/  13 Bbl/  14 Bbl/  15 Shut i
DEPEN FLOW DATA  Producing formation  Gas: Initial open flow 200 Mcf/d  Time of open flow between initial rock pressure 420 psig (surfation)  Static rock pressure 420 psig (surfation)  CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED  MARDCELLUS  MARDCE	Liners used  SHALE  Rotary XX  Salt  Is coal  Oil: In  Fital and for the company of the company of the coal  Oil: In  Oil: In  Oil: In	feet being min y zone dep itial open nal open f inal tests ment) afte y zone dep	e Tools_ed in the th8419-38:  flow 10 hour 24 hour th	area?  12 fee  12 Bbl/  13 Bbl/  14 Bbl/  15 Shut i

# DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION

# RECEIVED

AUG 1 9 1982

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

#### INSPECTOR'S WELL REPORT

Permit No. 85-5	642	Oil or Gas Well(KIND)				
Company B +0	L'Oil Co	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS	
Address		Size				
Farm Oven Jan	Rson	16			Kind of Packer	
Well No.		13			Size of_	
District Grant	County Ret	81/4				
Drilling commenced	8-14-82	65/8			Depth set	
Drilling completed	Total depth	5 3/16		5 100		
brinning 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. inInch				Perf. bottom	
Volume	Cu. Ft.	CASING CEMEN	TED	SIZE	No. FTDate	
lock pressure	lbs,hrs.	NAME OF SER				
)il	bbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	FEETINCHES	
resh water 40	feetfeet	FEET_				
alt water	feetfeet	ana a				
1 1	0 ' 5 0	N	0	Too	A Pusher	
rillers' Names	Spring - 5. Son	no - Herr	y tury	e Je	my Cotton	
emarks:	reper Drelling /	eg# 22				
ill man	150 of 12 m	en 50 s	orks ce	ment	= started	
till had en	rapiro Drilling / 150' of 12 \frac{3}{4} ro eks But Dowell o reght cement to re	twent to	weh bro	he do	un	
	0	Tuest 20	myse			
8 11-82						

8-16-82

Samuel 1 3644912024

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S PLUGGING REPORT

MPANY			ADDRESS				
RM		DISTRICT_	C(	OUNTY			
ling Material Used	,				-		
er Loc	ation	Amount	Packer				
PLUGS USED AND DEPTH PLACED			BRIDGES	CASING AND TUBING			
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
	Ů.						
			,			<u> </u>	
llers' Names				.,			
marks:						- T	
DATE	I hereby certify I v	risited the abov	well on this date				

# DEPARTMENT OF MINES

# RECEIVED

AUG 2 3 1982

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

## INSPECTOR'S WELL REPORT

Permit No. 83 -3	C 7 2		4 No. 3	Oil o	r Gas Well
Company B + J.	oile	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address		Size			
Farm Oran Jo	uksen	16			Kind of Packer
Well No. 4		13		Water State of the	
District Grant	County Ritchie	81/4			Size of
Drilling commenced	8-14-82	6%			Depth set
Drilling completed	Total depth	5 3/16			and the second of the second o
	Depth of shot	3			Perf. top
	/10ths Water inInch	Liners Used			Perf. bottom
	/10ths Merc. inInch				Perf. bottom
	Cu. Ft.	CASING CEMEN'	TED_	SIZE	No. FTDate
Rock pressure	lbshrs.	NAME OF SERV		Y	No. F1Date
Oil	bbls., 1st 24 hrs.	COAL WAS ENC	OUNTERED A		FEETINCHES
Fresh water 40	feetfeet				FEETINCHES
Salt water	feetfeet				FEETINCHES
Drillers' Names A J	Spring - 5 Lams -			of Pur	Ken
introctor En	ypirs Drilling R	422	0	9	- Care
Kan 9	19 of 85 Casi		3300	2- 6- 6-	4
a de	own at 11:00 PM.		ted by D		ment
C.7.5			0		

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S PLUGGING REPORT

COMPANY		ADDRESS								
FARM		COUNTY								
Filling Material Used	-									
Liner Lo	Location Am		Packer	Location						
PLUGS USED	AND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING				
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST				
-	3									
			The state of the s							
			in Towns and all as the cold		g - 15-9 1 T					
		a irroma en	orace.							
	728146		•	a Marian						
			<del>, , , , , , , , , , , , , , , , , , , </del>	-	3					
rillers' Names										
rillers Names				and the second						
emarks:	1.47.2		A CONTRACTOR OF THE PARTY OF TH		113					

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

DATE

# DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

# RECEIVED

AUG 3 1 1982

## INSPECTOR'S WELL REPORT

				Oil o	r Gas Well
Company B + S	Oil Co	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address		Size			Astronom to the
rm Oran	Jackson	16			Kind of Packer
1 No. 4	energia personale de la companio de La companio de la co	13	September 1997		
Grant	County Ritch	20 81/4		from the substitution of the	Size of
ng commenced 8	1-14-82	65/8		The same of the contract of	Depth set
completed	Total depth	5 3/16			
		3			Perf. top
	Depth of shot				Perf. bottom
en flow	/10ths Water in	nch Liners Used			Perf. top
after tubing	/10ths Merc. inI	nch			Perf. bottom
	Cu.	Ft. CASING CEMEN	TED	SIZE	No. FTDat
ssure	lbs	NAME OF SERV			No. FTDat
	bbls., 1st 24 h				
eter_45'					FEETINCHES
	feetfe	eet FEET_	INCHE	5F	EETINCHES
		eet FEET_	INCHES	5F	EETINCHES
ames . J.	Springs / S. Sam	19 1	/		
ir Drill	eing Rig 22 -	) Jane	tool	Pushe	4
1	Droped 5300 af	45 1271	1 Je	ry E	olton
al	eng Rig 22 - Droped 5300' af	retal Do	Kan	pulle	ref
		o Troto -	teshir	y	

8-26-82 BATE

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S PLUGGING REPORT

Permit No.	•	and the second s		We	II No	
COMPANY			ADDRESS	and the state of t	nonderstock in 1941	
ARM		DISTRICT	C	OUNTY		
illing Material Used	SSEC SCHOOL STUDENTS CO. S. C.					2.39
iner Los	eation	Amount	Packer	Location		100
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
					***************************************	
	14.				and a state of	
				1.0		- 1
				49		
1834 98 176 184						2 2 2
			to see us I have a see that the		, 10000	
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		Vignavinia 3	O TWAN I AND A STREET	and the second		
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		Secret Control of			7-2-	
	The statement of the law on Fallen alone, and paragraph and			And the second		
rillers' Names						a lines 4 to
emarks:						
DATE	I hereby certify I	visited the abo	ve well on this date.			
				The state of the state of	14/19/2	024

RECOUVED

SEP - 8 1982

OUL AND GAS DIVISION ON DEPARTMENT OF MINES OG-11

#### STATE OF WEST VIRGINIA

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S WELL REPORT

ermit No. 85-5642				Oil or	Gas Well
ompany B+ L Oil E	3	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
ddress		Size			
arm Oran Jacks	m	16			Kind of Packer
ell No. 4		13			
	unty Rif	81/4	e o megano a v		Size of
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#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S PLUGGING REPORT

FARM DISTRICT COUNTY  Filling Material Used.  Liner Location Amount Packer Location  PLUGS USED AND DEPTH PLACED BRIDGES CAS  CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED  Drillers' Names	9	
COUNTY  Liner Location Amount Packer Location  PLUGS USED AND DEPTH PLACED BRIDGES CAS  CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED  AMOUNT PACKET LOCATION		
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I hereby certify I visited the above well on this date.		

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

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### FINAL INSPECTION REQUEST



#### INSPECTOR'S COMPLIANCE REPORT

OIL & GAS DIVISION

04/19/2024

Inspector	Mikk U. Well No. 4	
Date /	0-4-03	
		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	
15.03	Adequate Fresh Water Casing	
L5.02	Adequate Coal Casing	
5.01	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	<del>×</del> —
23.05	No surface or underground Pollution	
7.03	Identification Markings	
COMMENTS:		•
	FIRAL INSpection O.K. To	Release.
	spected the above well and (HAVE/HAVE NOT) found it	



# State of Mest Virginia Bepartment of Mines Oil and Cas Division Charleston 25305

THEODORE M. STREIT
ADMINISTRATOR

WALTER N. MILLER DIRECTOR

November 14, 1983

B & L Oil Company
P. O. Box 165

Davisville, W. Va. 26142

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:

PERMI'	r NUMBER	FARM AND WELL NUMBER	DISTRICT
RIT-5639		Oren Jackson, #1	Grant
RIT-5642		Oren Jackson, #4	Grant
RIT-5786		W. Riggs, #1	Clay
RIT-5987		Oren Jackson/Elder #3	Murphy

In accordance with Chapter 22, Article 4, Section 2, the above captioned wells will remain under bond coverage for "life of wells." Reclamation requirements have been approved.

Very truly yours,

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

TMS/rl

