

1)	Date:	October	20	, 198	2
2)	Operator's Well No.	Coke	ley 2-A		
3)	API Well No	. 47	085	5964	

	TRACTOR		D	EPAR		ATE OF WEST VI OF MINES, OIL		ION	County Permit
bouborg ora	dengler (c)	in or a second	gaidtea			AS WELL PERMI			ssind how to
) WELL TYP	E: A Oil		roduction		/	✓ Underground s		othama vehau	ZALIMANINA X /)
LOCATION	l: Eleva Distr	ict: G	722' rant	SJ - 186	illustro	Watershed:	North For itchie	ck Hughes Rive	(6) (2007年) 日本上の日本では、「日本日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本
WELL OPE		THE RESIDENCE OF STREET	C LORS WILL STREET	ting	Compa				Harrisville 7.5' Trittipo/Lyle Cof
Address			erce So			in teletin	Address		rce Square
OIL & GAS	una	iriest	on, WV	2530)	COLL 36% TOMBLESO	il riggo sila es	Charlesto	n, WV 25301
ROYALTY	OWNER		ge Coke			1	2) COAL OPER	ATORNA	5 / Where well
Address	and think	CONTRACTOR OF THE PARTY OF THE	Box 1			362	Address	and the Secretary	r Bintofold (N. 1995) Geografia (N. 1995)
Acreage SURFACE C	WNER	Charles Alberta (Charles and Charles and C	ge Coke	lev		1		ER(S) WITH DECLAR	ATION ON RECORD:
Address		Rt.	, Box	117		Libit.	Name	this is represented that	er mesent (8
	-		isville	. WV	2636	52		- INTERE	ALCO TO THE PARTY OF THE PARTY
Acreage FIELD SAL	F (IF MAD	456					Name		
Address			holteisa	42 A 111	(Landar	<u>en d</u> urk diese	Address	was held to see a	ROASON CONTRACTOR
						14	4) COAL LESSE	E WITH DECLARAT	ION ON RECORD:
OIL & GAS Name	Samue 1	N. He	NOTIFIE	D			Name	Caratri er vali er	WALL WALLSTEE
	P. 0.			NDO 18	ed four	Haffers (Large)	Address	S IIO S S IIO	GAS DIVISION
no dolla es	Smith	ville,	WV261	78	daule	out or some	tion in other go		OF MINES
PROPOSED	WORK:	Drill	X_/	Drill o	deeper	/ Redrill	/ Fra	acture or stimulate	and the same of th
		Plug of	f old form	ation_		Perforate n	ew formation	a paralla	etaqiqijaA v (6)
GEOLOGIC	AL TARGE		nysical char			nian shale			allegica tiber of the
17) Estimate					,500'		peoffeste and	nelsworler tichaan	iii lita(E. 481
18) Approxi	mate water	strata dep	ths: Fresh		A	01		feet. Salt	
19) Approxi	mate coal se	am depth	s:	N.	Α	Is coal		e area? Yes	/ NoX/
CASING AN	D TUBINO	PROGR	AM					and his appear of the s	
CASING OR TUBING TYPE			ECIFICATION Weight	NS I	, 1	FOOTAGI	E INTERVALS	CEMENT FILL-UP OR SACKS	PACKERS
onductor	Size	Grade	per ft.	New	Used	For drilling	Left in well	(Cubic feet)	1 10 10 10 10 10 10 10 10 10 10 10 10 10
resh water						100'	100'	CTS	Kinds
oal						700	100	<u> </u>	Sizes
roduction	8-5/8	CW	20/23	X		1,600	1,600	circulated	and the second second
ibing	4-1/2	J55	10.5	X	100	0	5,500	2,000 fill	peptreet rule 15:01
ners					2,5	ar at la contract		10 20 10 2011	Perforations:
									Top Bottom
							(9)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	362 Sup 7 . (200 26)
EXTRACTIO	N PICUTS	1001-100	Linker		in cond	design the organ	eda respons	Section Section	entingest the
Check and pro	ovide one or d is the least quirement or	f the follo se or lease f Code 22	s or other	continu	uing congh (4). (tract or contracts b See reverse side for	y which I hold the specifics.)	e right to extract oil or	
Is the right to	extract, pro	duce or m	arket the o	il or ga	s based u	pon a lease or other	continuing contra	act or contracts providir	ng for flat well royalty or any
produced or m	arketed?	Yes	No O	ner of	the oil o	or gas in place which	ch is not inherentl	y related to the volum	e of oil or gas so extracted,
answer above	e is No, not	thing addi	tional is no	eded.	If the an	swer is Yes, you m	ay use Affidavit F	Form IV-60.	o galam ol
Required Copi	les (See reve	erse side.)							
without come ob	ciatoi, coai	DWIIGI(3)	and coar	lessee c	on or bef	ore the day of the	mailing or deliver	y of this Permit Applic	ation to the Department of
12	cston, west	Virginia.	wile				1/3	United Operat	ing Company
y Commission		1	1987		inuog s	Sport for officer of the or is sport	Signed:	President	(J. L. Tritti
76, 17 4					0	FFICE USE O	NLY	tomonfacille	ST TO EXTEN
	47-085	-5964				RILLING PERI		0-1-1	25
it number	*							UCTOB	er 04/05/2024 ⁸²
to No. 10) Pri	or to the co	nstruction ector 24 h	of roads, lours befor	ocation	on the i	reverse hereof Noti	fication must be g	luces to the District Off	e with the pertinent legal re- and Gas Inspector. his contractor shall notify the
it expires	June :	25, 19	83 Plat:		Casing			prior to that date and p	rosecuted with due diligence.

Administrator, Office of Oil and Gas

Line Item Explanation

- 1) Date of Application
- 2) Your well name and number
- 3) To be filled out by office of oil & gas
- 4A) "Oil" means natural crude oil or petroleum and other hydrocarbons, regardless of gravity, which are produced at the well in liquid form by ordinary production methods and which are not the result of condensation of gas after it leaves underground reservoirs: "Gas" means all natural gas and all other fluid hydrocarbons not defined as oil.
- 4B) "Shallow well" means any well drilled and completed in a formation above the top of the uppermost member of the "Onondaga Group" or a depth less than six thousand feet, whichever is shallower.
 - "Deep well" means any well drilled and completed in a formation at or below the top of the uppermost member of the "Onondaga Group" or at a depth less then six thousand feet, whatever is shallower.
 - 5) Where well is located
- 6) Before a permit can be issued in a corporation, company partnership, or fictitious name, the name must be registered with the Secretary of State Office
- 7) Use separate sheet if necessary
- 8) Present surface owner at time application is filed.
- 9) Optional
- 11) See Reg. 7.01 relating to code §22-4-1k
- 12) "Coal Operator" means any persons, firm, partnership, partnership association or corporation that proposes to or does operate a coal mine. See Note 24
- 13 & 14) As per §22-4-20; See Note 24
 - Work that will be attempted—A separate Form IV-2 shall not be required for fracturing or stimulating a well where fracturing or stimulating is to be part of the work for which a permit is sought and is noted as such on the Form IV-2 filed in connection therewith.
 - 16) Anticipated formation for which well will be completed
 - 17) Self explanatory
 - 18) Depth to deepest freshwater, and shallowest salt water, taken from nearby wells corrected for differences in elevation
 - 19) All coal seam depths
 - 20) Proposed casing program and cementing refer to Code 22-4-5, 22-4-6, 22-4-7, 22-4-8, 22-4-8a Reg 9.01, 15.01, 15.02, 15.03, 15.04, 25.01, 25.02, 25.03, 25.04
 - 21) Code 22-4-11(c) In lieu of filing the lease or leases or other continuing contract or contracts, the applicant for a permit described herein may file the following:
 - (1)A brief description of the tract of land including the district and county wherein the tract is located;
 - (2) The identification of all parties to all leases or other continuing contractual agreements by which the right to extract, produce or market the oil or gas is claimed;
 - (3) The book and page number wherein each such lease or contract by which the right to extract, produce or market the oil or gas is recorded;
 - (4)A brief description of the royalty provisions of each such lease or contract.
 - 22) Code 22-4-11(d) and 22-4-11(e).
 - Regulation 7.02 of the Department of Mines provides that the original and four copies of Form IV-2 must be filed with the Department, accompanied by (i) a plat 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 allowed by Code §22-4-2, (iii) Form IV-9, "Reclamation Plan", applicable to the reclamation required by Code §22-4-12b and Regulation 23, (iv) unless previously paid on the same well, the fee required by Code §22-4-12a, and (v) if applicable, the consent required by Code §22-4-8a from the owner of any water well or dwelling within 200 feet of the proposed well.
 - 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 the receipt of this Application by the Department.

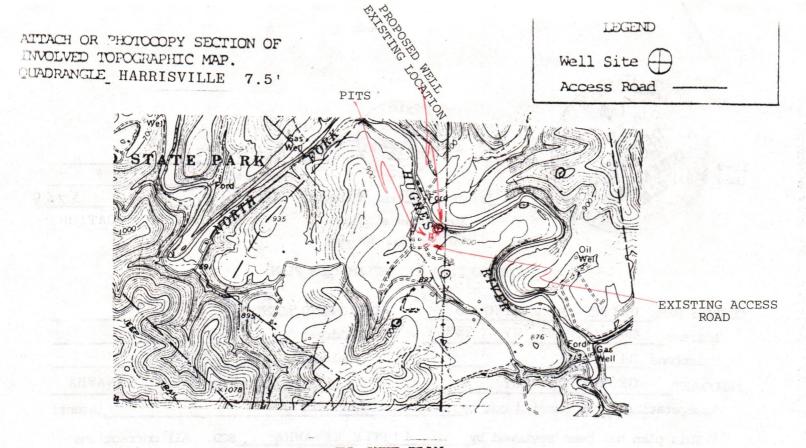
The following waiver must be completed by the coal operator and by any coal owner or coal lessee who has recorded a declaration under Code 22-4-20, if the permit is to be issued within fifteen (15) days of receipt thereof.

WELL WALES IN

... na nel coal coa dos coal de sou coal lesse un or balore. L'ave de se mellos or del proper de la local de coal de coal de coal de la coal de coal d

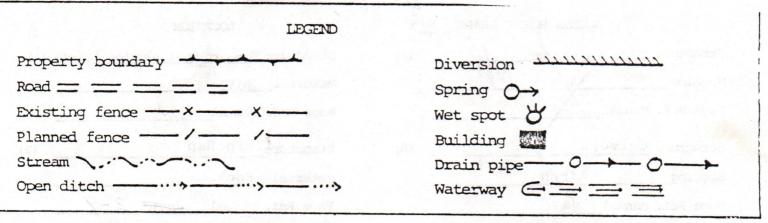
	· · · · · · · · · · · · · · · · · · ·	VV ALVEN			
The undersigned coal operatoramined this proposed well location. If added to the mine map. The undersign operator has complied with all applications.	a mine map exists we do has no objection	which covers the area to the work propos	ed to be done at t	tion, the well lo	cation has been ovided, the well
I being date and prosperied with due diffeence.	offine is commenced and	b3-0100			Charles and Service and Servic

Its

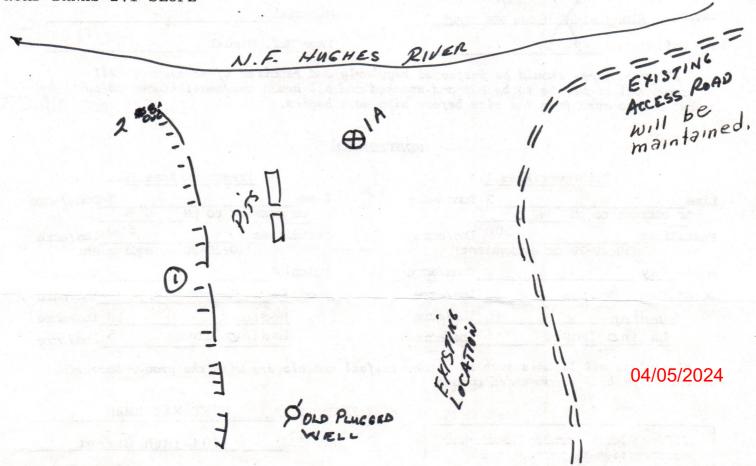


well STTE PLAN

ketch 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.



ACCESS ROAD GRADE X % LOCATION GRADE = 1% INTO DIVERSION DITCH ROAD BANKS 2:1 SLOPE



TREES TO BE CUT AND STACKED. BRUSH TO BE DISPOSED OF BEFORE EARTHWORK BEGINS. REVEGETATION TO BE COMPLETED WITHIN SIX MONTHS OF WELL COMPLETION.





State of West Birginia Department of Mines Gil and Gas Division

DATE	9/7/82		
WELL NO)2-A		
API NO.	47 - 085	-	5964

CONSTRUCTION AND RECLAMATION PLAN

	DESIGNATED AGENT LYLE COFFMAN
Address CHARLESTON, WV 25301	Address GLENVILLE, WV
Telephone 343-9383	Telephone 462-7176
ANDOWNER GEORGE COKELEY	SOIL CONS. DISTRICT LITTLE KANAWHA
Revegetation to be carried out by	LYLE COFFMAN (Agent)
This plan has been reviewed by L	ITTLE KANAWHA SCD. All corrections
and additions become a part of this plan:	10-15-82
The state of the common and the state of the	arrett Newton
	(SCD Agent)
ACCESS ROAD GRADE X %	LOCATION
tructure Cross drains (A)	Structure Temporary Diversion Ditch (1)
pacing Apart /V/	Material Soil
age Ref. Manual 2-4	Page Ref. Manual 2-12
tructure Culvert (B)	Structure Rip Rap (2
pacing Inch NA	Material Rock
age Ref. Manual 2-7	Page Ref. Manual NTA 2-9
tructure Open Ditch/ 1// (C)	Structure Topic To
pacing Along side of access road	Material Material
Page Ref. Manual 2-12	Page Ref. Manual 0072 1 1982
commercial timber is to be cut and stack cut and removed from the site before dir	nularly and repaired if necessary. All used and all brush and small timberateAbeDIVISION to work begins. DEPT. OF MINE
Mat 1	
MIST NEW REVEX	ETATION
Treatment Area I	ETATION Treatment Area II
Treatment Area I Lime 3 Tons/acre	Treatment Area II Lime 3 Tons/acre
Lime 3 Tons/acre or correct to pH 6.5	Lime 3 Tons/acre or correct to pH 6.5
Treatment Area I Lime 3 Tons/acre	Treatment Area II Lime 3 Tons/acre
Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent)	Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre
Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent)	Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent)
Treatment Area I Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch Hay 2 Tons/acre	Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) MulchHay 2 Tons/acre Seed*K-31 Fescue 35 lbs/acre Redtop 10 lbs/acre
Treatment Area I Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch Hay 2 Tons/acre Seed* K-31 Fescue 35 lbs/acre	Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) MulchHay 2 Tons/acre Seed*K-31 Fescue 35 lbs/acre
Treatment Area I Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch Hay 2 Tons/acre Seed* K-31 Fescue 35 lbs/acre Redtop 10 lbs/acre Ladina Clover 5 lbs/acre	Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) MulchHay 2 Tons/acre Seed*K-31 Fescue 35 lbs/acre Redtop 10 lbs/acre
Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch Hay 2 Tons/acre Seed* K-31 Fescue 35 lbs/acre Redtop 10 lbs/acre Lading Clover 5 lbs/acre *Inoculate all legumes such as vetch, to Inoculate with 3X recommended amount.	Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) MulchHay 2 Tons/acre Seed*K-31 Fescue 35 lbs/acre Redtop 10 lbs/acre Lading Clover 5 lbs/acre
Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch Hay 2 Tons/acre Seed* K-31 Fescue 35 lbs/acre Redtop 10 lbs/acre Lading Clover 5 lbs/acre *Inoculate all legumes such as vetch, transculate with 3X recommended amount.	Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) MulchHay 2 Tons/acre Seed*K-31 Fescue 35 lbs/acre Redtop 10 lbs/acre Lading Clover 5 lbs/acre refoil and clovers with the proper/bacturium.
Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) Mulch Hay 2 Tons/acre Seed* K-31 Fescue 35 lbs/acre Redtop 10 lbs/acre Lading Clover 5 lbs/acre *Inoculate all legumes such as vetch, to Inoculate with JX recommended amount.	Lime 3 Tons/acre or correct to pH 6.5 Fertilizer 500 lbs/acre (10-20-20 or equivalent) MulchHay 2 Tons/acre Seed*K-31 Fescue 35 lbs/acre Redtop 10 lbs/acre Lading/Clover 5 lbs/acre refoil and clovers with the proper/05/2024.

DEPARTMENT OF MINES



MOV 5 - 1982

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

INSPECTOR'S WELL REPORT

Permit No. 85-5964

Size 16.				Oil o	r Gas Well
Size 16. Kind of Packer. 13. 10. Size of. 8½. Depth set. 16. Size of. 8½. Depth set. 18. Depth of shot. 19. Depth of shot. 19. Depth of shot. 19. Cu. Ft. Casing cemented size no. Ft. Date 19. Name of Service company 19. Depth of set. 10. Size of. 12. Depth set. 13. Depth set. 14. Size of. 15. Size of. 16. Size of. 18. Depth set. 10. Size of. 10	Company Inited Operating Company				PACKERS
County Rithing County Rithing 10 Size of 8¼ 6% Depth set 5 3/16 3 Perf. top Perf. bottom Cu. Ft. Cu. Ft. Cu. Ft. Liners Used Casing Cemented Size of No. FT. Date NAME OF SERVICE COMPANY COAL WAS ENCOUNTERED AT FEET INCHES feet feet feet feet FEET INCHES FEET INCHES	ddress	Size	· u ~ ustano		
County Rithing County Rithing 10 Size of 8¼ 6% Depth set 5 3/16 3 Perf. top Perf. bottom Cu. Ft. Cu. Ft. Cu. Ft. Liners Used Casing Cemented Size of No. FT. Date NAME OF SERVICE COMPANY COAL WAS ENCOUNTERED AT FEET INCHES feet feet feet feet FEET INCHES FEET INCHES	Denge Cokoley	16		1 4 2	Kind of Packer
County Ritchie 10 - 28 - 82	Cakeley 2 A				The property of the second sec
Depth set		o Par .			Size of
Total depth Depth of shot Liners Used Perf. top Perf. bottom Perf.	ommenced 10-28-82			4.	Depth set
Depth of shot. Depth of shot. 2		5 3/16		i e	
Depth of shot		3			Perf. top
/10ths Water inInch Liners Used Perf. top Perf. bottom Perf. bo	Depth of shot	2			The second second second second second
Cu. Ft. CASING CEMENTED SIZE No. FT. Date https://doi.org/10.1001/1	/10ths Water inInch	Liners Used			a construction of the second second second
	g/10ths Merc. inInch			Q. V. (V.) - 1687 (1.9	Perf. bottom
			TED	2222	
feet feet FEET INCHES FEET INCHES feet feet FEET INCHES FEET INCHES	lbshrs.				No. FTDate
feet feet FEET INCHES FEET INCHES feet feet FEET INCHES FEET INCHES	bbls., 1st 24 hrs.	COAL WAS ENG	OUNTEDED		
feet feet FEET INCHES FEET INCHES	3'				
FEET INCHES FEET INCHES		FEET_	INCHE	S	FEETINCHES
	feetfeet	FEET_	INCHE	S	FEETINCHES
	ling Rig # 2	tool P.	for O.	18-11	/
og Rig # 2 tool Pusher Vin 18-11	on 10-29-82 Ran 19	21-11	1113	, all	
Trad Pusher Jim Ball	Dowell range	2.00 foot of	71140	asing	-,
on 10-29-82 Ran 192.65 foot of 11 3 casing Dowell ran 150 sachs cement - Plug down at 3:30	- Sun is o sa	eps cemen	t-Plug e	lown at	3.30

10-30-82

Samuel M. Hersman

DISTRICT WELL INSPECTOR

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No			and the second s	Wel	l No	
COMPANY			ADDRESS			
FARM		DISTRICT	CC	UNTY	S. E. S.	<u> </u>
Filling Material Used		31° .				
iner Loc	cation	Amount	Packer	Location	1	1/2
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
*						
			201 200 1			
			, 1981 1. 1. 1. 0			
•	-,		e mer a la l			
	· · ·		and the contract of the second			
rillers' Names				.,	1 - 2 - 2 - 2	
emarks:						m fil.
DATE	I hereby certify I v	risited the abo	ve well on this date.			
					04/05/2	2024

DISTRICT WELL INSPECTOR

FORM IV-35 (REVERSE)

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

Perf. 3560-3570 20 holes frac. 300,000 SCF N₂ 3570-3580 20 holes frac. 500,000 SCF N₂ 3240-3250 40 holes frac. 750,000 SCF N₂ 3100-3110 20 holes frac. 500,000 SCF N₂

WELL LOG

FORMATION	COLOR	HARD	OR SOFT	TOP FEET	BOTTOM FEET	REMARKS Including indication of all freand salt water, coal, oil and g
Sand-Sh Lime Sand Shale Fifth S Shale Speechl	Sand	G G G G G G	Hard Hard Soft Soft Soft Soft Soft	0 1626 1720 1780 2538 2552 3214	1626 1720 1780 2538 2552 3214 3254	
Shale w Stringe		G	Soft	3254	3999	T.D. 4001
				Vite Vo		

(Attach separate sheets as necessary)

United Operating Company
Well Operator

By: J. July J. L. Train 512024

Date: 1/19/83

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 and, encountered in the drilling of a well."

RECEIVED

IV-35 (Rev 8-81) JAN 2 1 1983

OIL AND GAS DIVISION WYDEPARTMENT OF MINES

Gas: Initial open flow_N/A

Static rock pressure_

Final open flow__



State of Mest Mirginia

Bepartment of Mines Gil und Gas Division

Date	Janua	ry 10), 198	3				
Operator's								
Well	No. CO	KELEY	2-A					
Farm	George	Cokel	еу					
API 1	10. 47	- 085	- 5	964				

WELL OPERATOR'S REPORT OF

DRILLING, FRACTURING AND/OR ST	F IMULATIN	G, OR	PHYSICAL	CHANGE	
WEIL TYPE: Oil X / Gas X / Liquid Inject (If "Gas," Production/ Underg	round su	Jrage_			llow <u>x</u> /)
LOCATION: Elevation: 722' Watershed_	North Fo	ork Hu	ughes Rive	er	
District: Grant County F	Ritchie	Q	uadrangle	Hárrisvi	lle 7.5'
COMPANY United Operating Company		1			
ADDRESS 930 Commerce Sq, Charleston, WV 25301	Cași	ng	Used in	Left	Cement fill up
DESIGNATED AGENT J. L. Trittipo	Tubi	1	Drilling	in Well	Cu. ft.
ADDRESS 930 Commerce Sq., Charleston, WV 2530					
SURFACE OWNER George Cokeley	20-1	16			
ADDRESS Rt. 1, Box 117, Harrisville, WV 2636	2 Conc 2 11	10"	150	150	Circ
MINERAL RIGHTS OWNER Same as above	9 5				
ADDRESS	- 85		1597	1597	Circ.
OIL AND GAS INSPECTOR FOR THIS WORK Sam N.	7	/0			
Hersman ADDRESS Smithville, WV 26178					
PERMIT ISSUED October 25, 1982	- 41		0	3650	2000
DRILLING COMMENCED 10-27-82	_ 3				fill-up
DRILLING COMPLETED 11-02-82	_ 2				
IF APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON	Lir	ners sed			
GEOLOGICAL TARGET FORMATION Devonia	an Shale				500' feet
Depth of completed well 4001 fe	et Rota	ry_X	/ Cab	le Tools	
Water strata depth: Fresh 20 fe	et; Sal	t N	/A fee	t	
Coal seam depths: N/A	Is	coal	being mi	ned in t	he area? <u>No</u>
OPEN FLOW DATA	1			nth 31	00-3110fee
OPEN FLOW DATA Producing formation Devonian Sh	ale	Pa	ay zone de	$\frac{1}{33}$	70-3380 Bb1/6
Gas: Initial open flow N/A Mc	f/d 011	L: Ir	itial ope		
Final open flowMc	f/d	r	inal open	110w	hours
Time of open flow between	initial	and 1	company of	tor 1	ours shut i
Static rock pressurepsig(s	surface me	easur	enent) ar	i	ionia ando i
(If applicable due to multiple compl	letion)		3	onth of	on march for
Second producing formation Devoniar	n-Sheech	leyP	ay zone d	ebri 304	105/2024

(Continue on reverse side)

Mcf/d Oil: Initial open flow_

Mcf/d Oil: Final open flow__

psig(surface measurement) after

Time of open flow between initial and final tests_

Bbl/d

Bbl/d

hours shut in

DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



INSPECTOR'S WELL REPORT

	Oil	e.	GAS	DIVIS	ION	1
	Cil	CI	One	n A	INI	- L
9	OIL.	T	OF	- IVI	110	Berton Game

Oil or Gas Well_

				(KI	ND)
Company United	Operating &.	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address		Size	a k P - we wo		. the 18 to be 10 to a
Farm Seorg	o Cokeley	16			Kind of Packer
	2-4	13	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
strict Frant		10	and the state of		Size of
illing commenced_		6%			The state of the s
- 8		53/16		- 1 M	Depth set
	Total depth	3			Perf. top
	Depth of shot				Perf. bottom
open flow	/10ths Water in	_Inch Liners Used		and the second second	Perf. top
v after tubing	/10ths Merc. in	Inch			Perf. bottom
	C	u. Ft. CASING CEMEN	TED	SIZE	No. FTDat
sure	lbs			ΙΥ	Dat
	bbls., 1st 24	hrs. COAL WAS ENC	OUNTEDED		FEETINCHE
er	feet	2.10			
	feet				FEETINCHE
	1661	feet FEET_	INCHE	S	FEETINCHES
Vames	0.1.1				
	Status Ry	port			
ks: Pit fl	illed and reclaime	I - Location	20-0:	D_ #	- 0
mulek	ed + seeded as s	on as possib	C	es - a	de
	Can not so le				

5-26-83

Samuel M. 704/05/2024

DISTRICT WELL INSPECTOR

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S PLUGGING REPORT

Permit No				% We	I No.		
COMPANY			ADDRESS	and the state of t			
FARM	DISTRICTCOUNTY						
Filling Material Used	-						
iner Loc	ation	Amount	Packer	Location			
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TO	DBING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
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DATE	I hereby certify I vi	sited the abo	ve well on this date.				

DEPARTMENT OF MINES



OIL AND GAS WELLS DIVISION

OIL & GAS DIVISION INSPECTOR'S WELL REPORTDEPT. OF MINES

					(KIA	Gas Well
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Samuel 2/ 204/05/2024

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

MANUAL AND AND INSPECTOR'S PLUGGING REPORT

Permit No			•		We	II No	
COMPANY		California de como de Canado d	ADDRESS	-			
FARM	COUNTY						
Filling Material Used							
Liner Lo	cation	Amou	t Packer		Location		
PLUGS USED	SED AND DEPTH PLACED BRIDGES CASIN			G AND TUBING			
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION LO	CATION	RECOVERED	SIZE	LOST
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04/05/2024

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

FINAL INSPECTION REQUEST

INSPECTOR'S COMPLIANCE REPORT



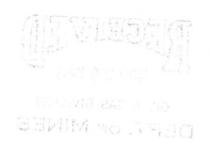
OIL & GAS DIVISION
DEPT. OF MINES

Permit No.	. 085-5964 County	Ritchie
Company	NITED OPERATING CO. FARM GE	EDRGRE COKELES.
Inspector	Mika U. Well No.	2-A-
Date //	1-21-83	
		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	*MANUFACTION AND AND AND AND AND AND AND AND AND AN
16.01	Required Permits at wellsite	
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	<u> </u>
23.04	Reclaimed Drilling Pits	*
23.05	No surface or underground Pollution	
7.03	Identification Markings	*
COMMENTS:		
	N.K. TO BRIKASE	

I have inspected the above well and (HAVE/HAVE NOT) found it to be in compliance with all of the rules and regulations of the Office of Oil and Gas Department of Mines of the State of West Virginia.

DATE: 11-21-83

04/05/2024





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

THEODORE M. STREIT ADMINISTRATOR

WALTER N. MILLER DIRECTOR

December 27, 1983

United Operating Company 930 Commerce Square Charleston, W. Va. 25301

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		
GIL-3968	R. R. Robinson/A. Cummingham Heirs, #1	DeKalb		
GIL-3969	R. R. Robinson/ O. Hardman Heirs, #1	DeKalb		
RIT-5813	George Cokeley, #2-A	Grant		
RIT-5964	George Cokeley, #2-A	Grant		
RIT-5977	Eldon J. Haught/Pierce Heirs #1-A	Clay		
RIT-6268	George A. Cokeley, #3-A	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

04/05/2024

