and the second			3412
FORM IV-2 (Obverse)	STATE OF N DEPARTMENT OF MINES	WEST VIRGINIA S, OIL AND GAS DIVISION	Date: March 20, 1
[08-78]	OIL AND GAS WELL	L PERMIT APPLICATION	Operator's Well No. Ohley No. 14
WELL TYPE: 011			API Well No. 47 - 039 341
	Undergr		Deep/ Shallow_xx_/)
District: C	Cabin Creek County:	Kanawha Quad	irangle: Eskdale
WELL OPERATOR Alleghen	y & Western Drilling Co	orp. DESIGNATED AGENT	Roland C. Baer, Jr.
Address P O Box	2587	Address 1	1588 Connell Road
Charlest	on, W.V. 25329		Charleston, W.V. 25314
OIL & GAS ROYALTY OWNER J.E. Wat	son III, Agent for Trus	stees COAL OPERATOR	Imperial Colliery Co.
	tional Bank Bldg.		P O Box 638
Fairmont	, W. Va.	The second secon	Lynchburg, Va. 24505
Acreage 5438		COAL OWNER(S) WI	TH DECLARATION ON RECORD:
SURFACE OWNERSame	A THE RESERVE THE PROPERTY OF	Name	Same
Address		Address	
Acreage		N::me	
FIELD SALE (IF MADE) TO:			
Name N/A	-		
Address		COAL LESSEE WITH	DECLARATION ON RECORD:
	and the same and white many the same and the same and	Name	DIFFERENCE
OIL & GAS INSPECTOR TO BE	E NOTIFIED	Address	100
NameMartin N	ichols		MAY 9 1 1070
Address P O Box	554		MAI 3 1979
	n, W. Va. 25045		OIL & GAS DIVISION
The undersigned	i well operator is entitle	ed to operate for oil o	DEPT. OF MINES or gas purposes at the stave
location under a deed	/ lease xx / other	contract/ dated	22nd May , 1944 , to th
	from United Fuel G		
	other contract has been r		
Recorded on 22nd June	, 19 <u>44</u> , in the offic	ce of the Clerk of the	County Commission of Kanawha
County, West Virginia, in	1 Book 100	at page 106	TA CHICO IN NUST BE POSTED AT PROPERTY OF THE POSTED AT
PROPOSED WORK: Dril	ll wy / Drill deener	/ Redrill - 4 Fracts	All provisions being demandered
Plup	off old formation/	Perforate new format	of the W. Vo. Code, the location is I
Othe	er physical change in well	(specify)	and a comment

--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 the receipt of this Application by the Department.

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 lease on or before the day of the mailing or delivery of this Permit Application to the Department at the De Charleston, West Virginia,

PLEASE SUBMIT COPIES OF ALL GEOPHYSICAL LOGS DIRECTLY TO:

WEST VIRGINIA OIL AND GAS CONSERVATION COMMISSION 1615 WASHINGTON STREET EAST CHARLESTON, WV 25311

TELEPHONE; (304) 348-3092

BLANKET BOND

Allegheny & Western Drilling Corporation
Well Operator

Ву Roland C. Baer, Jr./Exec. Vice Pres.

PROPOSED WORK ORDER

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

DRILLING CO	NTRACTOR	(IF KN	OWN)	F. V	W. A. Drill	ing Co.		
			Addr	ess p	0 Box 448			
						Va.		
GEOLOGICAL T	TARGET FO	RMATIO	Ν,	Weir				
							Rotany Ave	Cable tools/
Approxi	mate wat	er stra	ata depth	s: Fre	esh.	feet; salt,	foot	Cable tools/
Approxi	mate coa	l seam	depths:		Is	coal being mi	ned in the area	Yes XX/ No
				All Agents			HE STE	189 XX NO
CASING AND T			CAMTONO		f /			
TUBING TYPE	1	1 We	CATIONS eight er ft New	Used		INTERVALS Left in well	CEMENT FILL-UP OR SACKS (Cubic feet)	
Conductor								Kinds
Fresh water	-							
Coal					****			Sizes
Intermediate	8 5/8"		XX			700'	Cement to	surface
Production				+				Depths set
Tubing		-			-	-		
Liners		-		+				Perforations:
		_		+				Top Bottom
				+				
	1/6		1		· · · · · · · · · · · · · · · · · · ·			
previ the co 200 fe where	ously paronsent reset of the A se	id on t quired e prope parate ng or	he same in by Code osed well Form IV-stimulati	2 shall	he fee requi- 8a from the 1 not be req	y 22-4-12b and red by Code § owner of any	water well or o	, (iv) unless (n) if applicable, bulling within
IHIS PERM						ection therewi	th.	
All provision of the W.	va. Code,	in according the local	dance with	Chapte	r 22,			
for _dril	ling		This permit	shall exp	pire if			
operations I	love-not-co	mmence	d by	2=7=3	30			
Deputy A	coavite	ssee wh	oDhagone	corded	a declaration	ne coal operato on under Code (receipt there	or and by any c 22-4-20, if t of:	oal owner he permit
					<u>W A I V E</u>	R		
well location the work pro	examined n, the we posed to	d this ell loc be don	proposed ation ha le at thi	well l s been s locat	ocation. I added to the ion, provide	f a mine map ex e mine map. Th	cists which cov ne undersigned perator has com	coal under this well ers the area of the has no objection to plied with all
								09/08/2023
			(
ate: <u>March</u>	22,	, 1	9 79	us is	MALO	Imperial (Colliery Compa	any
							11. R	han
		1				By Spelena	The Hon	wan.

Its <u>Engineer</u>

Date: March 20 , 19 79

Operator's Ohley No. 14

API Well No. 47 - County Permit

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

	Allegheny & Western Drilling Companied Age	ENT Roland C. Baer, Jr.
	P O Box 2587 Address	1500 Camall Day
	Charleston, W.V. 25329	Charleston, W.V. 25314
he manner set	well operator hereby agrees to carry out the reclamation out below.	
ETCH: (Locate constru	and show the (1) well location, (2) existing access toted, (4) well site, (5) drilling pit(s), and (6) necknotural and manmade), silt traps, etc.)	No. 1 (20)
	By List Eskdale By Jan 1000 Mines 1	DIT!
		MAY 21 TOO
		1 19/9
TEMENT OF REC	LAMATION PLAN (Complete on reverse side if necessary)	OIL & GAS DIVISION
Fit	pit; level location and seed same.	DEPT. OF MINES
TH	IS WELL LOCATION IS ON	

WILL RECLAIM AREA AROUND WELL AND HYDRO-SEED.

Allegheny & Western Drilling Corp.

Its Roland C. Baer, Jr./Exec. Vice Pres.



STATE OF WEST VIRGINIA DEPARTMENT OF MINES

Oil and Gas Division

WELL RECORD

Quadrangle Eskdale (7.5' Series)

Permit No. 47-039-3412

AUG 2 9 1979

OIL & GAS DIVISION DEPT. OF MINES

47-039-3412

Rotary_X_	Oil
Cable	Gas_X
Recycling	Comb.
Water Flood_	Storage
Disposal	- TV:-II

Company Allegheny & Western Drilling Address P.O. Box 2587, Charleston WV25 Farm Ohley Trust Acres 5438	Corpand and 329 Tubing	Used in Drilling	Left . in Well	Cement fill up Cu. ft. (Sks.)
Location (waters) Cabin Creek Well No. Ohley Trust # 14 Elev 1200 District Cabin Creek County Kanawha	Size 20-16 Cond.			
The surface of tract is owned in fee by J.E. Watson I	IB-10,.			
Agent for the Trustees	9 5/8			
Address 1st Natl Bank Fairmont, WV	8 5/8		710'	250 sks
Mineral rights are owned by Same	7			
Address Same	5 1/2			
Drilling Commenced July 30, 1979	4 1/2		2646'	100 sks
Drilling Completed August 3, 1979	3			
Initial open flow cu. ft bbls.	2 3/8		2427'	
Final production 1,200mcu. ft. per daybbls. Well open 24 hrs. before test 610 RP.	Liners Used			

Attach copy of cementing record. Well Services Inc.

Well treatment details: Logged open hole 1000'-2696'; perforated 2460'-72' w/12 shots. Treated with 500 gal. 15% HCL: 30,000# 20/40 mesh and 30,000# 80/100 mesh sand; total fluid-680 bbls. Feet____ _ Inches Coal was encountered at ___ __ Salt Water_ Feet _ Fresh water___ Depth 2430'-2478' Producing Sand Injun

Formation Color Hard or Soft	Top Feet	Bottom Feet	Oil, Gas or Water	* Remarks
Hard Sand	. 0	420		
Sand and Shale	420	996		
Salt Sand	996	1674		
Pencil Cave	1674	1690		
Maxton	1690	2020		
Little Lime	2020	2162		
Big Lime	2162	2430		
Injun	2430	2478		
Shale	2478	2546		
Weir	2546	2551		
Shale	2551	2696	T.D.	
	-0-1			09/08/2023
	~ 0			
	4.25 mil			
	18			

Formation Color Hard or Soft Top	Feet Bottom Feet	Oil, Gas or Water * * Kemarks
POSTERO EAD & 10		
	r	
		09/08/202

Date August 29 179

APPROVED Allegheny&Western Drilling, Corp.

By Old L. (Little)

Roland C. Baer, Jr. - Exec. V. P.

AUG 3 1979

FORM IV-26 (Obverse)

[08-78]

OIL SEGARMENT OF MILES OIL AND GAS DIVISION

Operator's Well No. API Well No.

INSPECTOR'S WELL REPORT ON

PERMITTED WORK EXCEPT PLUGGING AND ABANDONMENT

WELL TYPE: Oil/ Gas/ Liquid Injection/ Waste Disposal/	
(If "Gas", Production/ Underground storage/ Deep/	Shallow 1
LOCATION: Elevation: 1200 Watershed: Cabin Creek	
District: Cobin Creek County: Kayawha Quadrangle:	
WELL OPERATOR Alleghen Powestern Dolling OFFIGNATED AGENT Roland	CBaer JI
Address	
Charlest on work Charles	eston, wa
DRILLING CONTRACTOR F.W.A. SERVICE COMPANIES Well:	s' Setuice
Address	21
Eelk View, wva	
WELL DATA:	
Drilling commenced 7-30, 19 79; completed	, 19
Total Depthfeet	
Fracturing/ Stimulation/ on, 19 at a dept	th offeirt
Open Flow: Initial,/10ths Water in inches; after tubing,/10ths	Merc. in inches
Other work commenced, 19; completed	
Gas Volume Mcf Oil Volume Bbl.	
Rock Pressurepsig afterhrs.	
Fresh water encountered (depths)	
Salt water encountered (depths)	*
Coal seams encountered (depths)	
CASING AND TUBING PROGRAM	
CASING OR SPECIFICATIONS FOOTAGE INTERVALS CEMENT FILL-UP TUBING TYPE Weight OR SACKS	PACKERS
Size Grade per ft New Used For drilling Left in well (Cubic feet)	
Conductor	Kinds
Fresh water	
Coal	Sizes
Intermediate 8 2 702 250 Box	3
Production	Depths set
Tubing	

Liners	Perforations:
Liners	Perforations: Top Bottom
Liners	

DATES OF INSPECTOR'S PREVIOUS VISITS TO WELL

DATE OF INSPECTOR'S LATEST VISIT TO WELL

Drilling at, 12044

09/08/2023

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

M IV-26	1916				20110				
verse)		DEPAI	STATE OF WEST	VIRGINIA	STON	Operator	s		
3-78]		DEFA	RIMENI OF MINES, O	AND GAS DIVI					
			INSPECTOR'S W	ELL REPORT		ni well	No. 47	e Count	y Per
				ING					
L TYPE:	011 /	Gas /	Liquid Injection	/ Waste	Disposa	1 /			
			/ Undergroun				Shallow	/)	
CATION:		_	Watershed:						
			County:						
				DESIGNATED A					
Addres	38			Address			-		
	-								
JGGING CC	ONTRACTOR			SERVICE COMP	PANIES (NAMES ON	LY)		
Addres	38			4. 11. 11.				-	
	,								
	TERIALS	nd abandon _	/ Clean out	and replug	/				
GGING MA	TERIALS		1	and replug	_/				
GGING MA	f Other Materia		Thickness	and replug					
GGING MA	f Other Materia	.ls Depth	Thickness	and replug					
GGING MA' Type o Cement Bridge	f Other Materia Plugs Used-	Depth Depth	Thickness	and replug					
GGING MAY Type o Cement Bridge VENT P	f Other Materia Plugs Used- IPE LANEOUS MATE	Depth Depth	Thickness	and replug					
GGING MA' Type o Cement Bridge VENT P MISCEL CASING	f Other Materia Plugs Used- IPE LANEOUS MATE	Depth Depth	Thickness	and replug					
GGING MAY Type of Cement Bridge VENT P MISCEL CASING TYPE OF	TERIALS f Other Materia Plugs Used- IPE LANEOUS MATE LOST F RIG:	Depth Type and De	Thickness	and replug					
Bridge VENT P MISCEL CASING TYPE O	TERIALS f Other Materia Plugs Used- IPE LANEOUS MATE LOST F RIG: r: Well Op	Depth Depth	Thickness epth ractor_/	and replug					

09/08/2023

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

DATE OF INSPECTOR'S LATEST VISIT TO WELL

INSPECTOR'S AND OTHER REMARKS:



DEPT. OF MINES



State of Mest Birginia

Department of Mines Oil and Gas Division Charleston 25305

FINAL INSPECTION REPORT INSPECTORS COMPLIANCE REPORT May 2, 1984

	May 2, 1984	B ROD ORL	
COMPANY	Allegheny & Western Drilling	PERMIT NO	039-3412
P. 0.	Box 2587	FARM & WELL NO	OOhley Trust #14_
Charl	eston, West Virginia 25329	DIST. & COUNTY	YCabin Creek/Kanawh
RULE	DESCRIPTION		N COMPLIANCE ES NO
23.06 25.04 25.03 16.01 15.03 15.02 15.01 15.04 15.05 23.02 25.01 23.04 23.05 23.07 16.01 16.02 7.05	Notification Prior to Starting Work Prepared before Drilling to Prevent W High-Pressure Drilling Required Permits at Wellsite Adequate Fresh Water Casing Adequate Coal Casing Adequate Production Casing Adequate Cement Strength Cement Type Maintained Access Roads Necessary Equipment to Prevent Waste Reclaimed Drilling Pits No Surface or Underground Pollution Requirements for Production & Gatheri Well Records on Site Well Records Filed Identification Markings	aste	
Your wel	NSPECTED THE ABOVE CAPTIONED WELL AND 1 record was received and reclamation pter 22, Article 4, Section 2, the abo for the life of the well.	DATE	proved. In accordance
		June 2	7, 1984 TE

O API well number:	9 7 7	47-03	9-3412		
(If not available, leave blank, 14 digital)		100		N/A	
O Type of determination being sought: (Use the codes found on the front of this form.)		103. Section of NGPA		Category Code	
O Depth of the deepest completion location: (Only needed if sections 103 or 107 in 2.0 above.)			2460	feet	
O Name, address and code number of applicant: (35 letters per line maximum. If code number not	Allegi	Seller Code			
available, leave blank.)	P. O. Street Charle	Box 2587	W. Stat	Va. 25329 Zip Code	
or (b).] (a) For onshore wells (35 letters maximum for field	Cabin Field Name Kanaw County	<u>Creek</u> ha		W. Va.	
(b) For OCS wells:	Area Name	er .		Block Number	
		Date of Lease		CS Lease Number	
(c) Name and identification number of this well: (35 letters and digits maximum.)	0hl	ey Trust ;	14		
(d) If code 4 or 5 in 2.0 above, name of the reservoir: (35 letters maximum.)	-				
6.0 (a) Name and code number of the purchaser: (35 letters and digits maximum. If code number not available, leave blank.)	Colur Name	nbia Gas T	ransmissi	on Corp.	004030 Buyer Code
(b) Date of the contract:	0 18101 37181 Mo. Day Yr.			18 ₁ Yr.	
(c) Estimated annual production:			43	MMcf.	
		(a) Base Price (S/MMBTU)	(b) Tax	(c) All Other Prices [Indicate (+) or (-).]	(d) Total of (a) (b) and (c)
7.0 Contract price: (As of filing date. Complete to 3 decimal places.)		2.07.9	0.23_1	0.000	2.310
8.0 Maximum lawful rate: (As of filing date. Complete to 3		2.07.9	0.23 1	0.000	2.31
decimal places.) 9.0 Person responsible for this application:		land C. B	aer, Jr.	Exec.	V.P.
SEP 11979	Name 	62(2			227
Date Received by FERC	Augus	oi 29, 1979		304) - 343-4	321

09/08/2023

WELL OPERATOR: Allegheny & Western Energy Corp
FIRST PURCHASER: Columbia Gas Trans Corp. 004030
Pushipis as Section 103 new maker production well
W. Va. Department of Minos, Oil & Gas Division WELL DETERMINATION FILE NUMBER
790 901 - 103 - 039 - 3412
Use Above File Number on all Communications Relating to Determination of this Well
CHECK EACH ITEM AS COMPLETE OR NOTE WHAT IS MISSING
TEM NO.
1 FERC-121 / Items not completed - Line No.
2 IV-1 - Agent Roland C. Baer Tr.
3 IV-2 - Well Permit
4 · IV-6 - Well Plat
5 IV-35- Well Record Drilling Deepening Deepening Ratio
6 IV-36- Cas-Oil Test: Cas Only Was Oil Produced? Ratio Ratio
7 IV-39- Annual Productionyears
8 IV-40- 90 day ProductionDays off Line:
9 IV-48- Application for Certification. Complete?
9 IV-48- Application 101 of the first of the
18 - 28 Other: Survey Logs Geological Charts Structure Sap
1:4000 Map Well Tabulations Gas Analyses
(5) Date Completed: 7/30/79 - 8/3/79 Deepened
(5) Production Depth: 2430/78
(5) Production Formation: Thjun
(5) FINAL OPEN FION: 1200 mcfd
(5) AFIER R.P. FRACE 610#
(6) Other Cas Test: No Production: No Production:
(7) Avg. Daily Gas 1101 Amidal 1100011
(8) Avg. Daily Gas from 90-day ending 4/1-120 days
(8) Line Pressure: None PSIC from Daily E.
(5) Oil Production: No Pros Completion Report
(10-17) Does lease inventory indicate enhanced recovery being done: NO 09/08/2023
(10-17)
Ites official well record with the Department confirm the submitted information!
Additional Information loss computer program confirm!
Was Determination Objected to? By Whom?
7.6.

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES, OIL AND GAS DIVISION

Date	Aug	us	t 29		1979
Oper	ator' No.	ot Ot	ley	Trust	#14
API No.	Well 47 State	-	039 Count	- 34 Per	12

1588 Connell Road

WELL CLASSIFICATION FORM

ADDRESS

NEW ONSHORE PRODUCTION WELL

MGPA Section 103

DESIGNATED AGENT Roland C. Baer, Jr.

	Allegheny & Western	Charleston, WV 25314
		LOCATION: Elevation 1200'
	Energy Corporation P.O.Box 2587	Watershed Cabin Creek
ADDRESS	Charleston, WV 25329	Dist Cabin Croounty Kanawha QuadEskdale (7.
GAS PURCHASER	Columbia Gas Transm C	OFADS Purchase Contract No. AP-22841-WV
ADDRESS	P.O.Box 1273	Meter Chart Code
	Charleston, WV 25325	Date of Contract August 3, 1978
* * *	* * * * *	* * * * * * * * *
Date surface	drilling was begun: July 30	, 1979
		and explain how this was calculated:
Indicate the	bottom hole pressure of the well	and explain not the
	Date Halo Proces	re: 663 psia
	Bottom Hole Flesse	110
	Calculation of sub	surface pressure using average
		actors for static column case.
	AFFIDA	aving been first sworn according to law state that
1977: the we within a property of the commercia was capable the best of	ll satisfies applicable state of ration unit, in existence at the om which gas is or will be produc- l quantities or on which surface of producing gas in commercial qu	evermination is sought was begun on or after February 19. Federal well spacing requirements and the well is not time surface drilling began, which was applicable to the ed and which applied to any other well producing gas drilling began on or after February 19, 1977, and which antities. I state, further, that I have concluded, to ief, that the well for which this determination is sought me not aware of any information not described in the onclusion.
		Olexand
STATE OF WES	T VIRGINIA,	
	anawha , TO WIT:	
_	I. a No	tary Public in and for the state and county aforesaid,
11 f	hat Roland C. Baer. Jimse n	ame is signed to the writing above, bearing date
	of August , 1979, has	acknowledged the same before me, in my county aforesaid
theday	of, and official	seal this 29thday of August, 1979.
	Given under my hand and officers	day of, 19
	My term of office expires on the	
		12/1
		Notary Public
[NOTARIAL SE	EAL	motary rubite
		09/08/2023
		30,00,=0=0

FFRC-121

1.0 API well number: (If not available, leave blank, 14 digits.)	47-039- 3412				
2.0 Type of determination being sought: (Use the codes found on the front of this form.)	108 Section of NGPA Category Code				
3.0 Depth of the deepest completion location: (Only needed if sections 103 or 107 in 2.0 above.)	N/A feet				
4.0 Name, address and code number of applicant: (35 letters per line maximum. If code number not available, leave blank.)	Allegheny & Western Energy Corp. Name P.O.Box 2587 Street Charleston WV 25329 City State Zip Code	004030 Seller Code			
5.0 Location of this well: [Complete (a) or (b).] .(a) For onshore wells (35 letters maximum for field name.)	Cabin Creek Field Name Kanawha WV County State	d ar Jo			
(b) For OCS wells:	N/A Area Name Date of Lease: Mo. Day Yr. OCS Lease Number				
of this well: (35 letters and digits maximum.)	Ohley Trust # 14				
(d) If code 4 or 5 in 2.0 above, name of the reservoir: (35 letters maximum.)	N/A Columbia Gas Transmission Corporation N/A Name Buyer Code				
6.0 (a) Name and code number of the purchaser: (35 letters and digits maximum. If code number not available, leave blank.)					
(b) Date of the contract:	(01810131718) ECT Mo. Day Yr.				
(c) Estimated annual production:	12MMcf.				
	(a) Base Price (b) Tax (c) All Other Prices [Indicate (+) or (-).]	(d) Total of (a), (b) and (c)			
7.0 Contract price: (As of filing date, Complete to 3 decimal places.)	2.573 0.286 0.000	2859			
8.0 Maximum lawful rate: (As of filing date. Complete to 3 decimal places.)	2.573 0.286 0.000	2859			
9.0 Person responsible for this application: - Agency Use Only Date Received by Juris. Agency Date Received by FERC	Name Title	Lve V. P.			

WEII OPERATOR: all egheny + Western Energy Carp N/A
FIRST PURCHASER: Columbio 603 Transmission Corp 004030
OTHER:
V.Va. Department of Mines, Oil & Gas Division WELL DETERMINATION FILE NUMBER Rejected 90 day > 60MCFD
80/03/12 · 108 · 039 · 3412 + Thursday
We Above File Number on all Communications Relating To Determination of this Well Soduction on II 39 for 8 wells
CHECK EACH ITEM AS COMPLETE OR NOTE WHAT IS MISSING
1. FERC-121 Items not completed - Line No.
Pala 1 C Bus T
2. IV -1 Agent / Oland C. Daer, Jr.
3. IV-2 Well Permit
4. IV.6 Well Plat
5. IV-35 Well RecordDrillingDeepening
6. IV-36 Gas-Oil Test: Gas OnlyWas Oil Produced?Ratio
7. IV-39 Annual Production Hy months
8. IV-40 90 day Production 9/ Days off Line:
9. IV-48 Application for certification. Complete?
0-17 IV Form #51 - 52 - 53 - 54 - 55 - 56 - 57 - 58 Complete?
3-28 Other: Survey Logs Geological Charts
Structure Map 1:4000Map Well Tabulations Gas Analyses
(5) Date commenced: 7.30.79 Date completed 8.3.79 Deepened
(5) Production Depth: 2430-2478
(5) Production Formation: Thyun
(5) Final Open Flow: 1, 200 m
(5) After Frae. R.P. 610 - 24hrs -
(6) Other Gas Test:
(7) Avg. Daily Gas from Annual Production: 1365 31.0m . No 0; /
(8) Avg. Daily Gas from 90-day ending w71 - 120 days 91-37.3 3m° No Oil
(8) Line Pressure: 55 PSIG from Daily Repor
(5) Oil Production: NO From Completion Report
0-17) Does lease inventory indicate enhanced recovery being done
0-17) Is affidavit signed?
es official well record with the Department confirm the submitted information? UPS
ditional Information Does computer program confirm? Determination Objected to? By Whom?

DATE: 007 1 3 1980

PARTICIPANTS:

BUYER-SELLER COD

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

Date	e1	larc	h 4		. 1	9_80)
Ope: Wel:	rator'	s 0	hley	Trust	#	14	_
API No.	Well 47		039			3412	_

WELL CLASSIFICATION FORM

STRIPPER GAS WELL

NGPA Section 108

	DESIGNATED AGENT Roland C. Baer, Jr.	
	ADDRESS 1588 Connell Road	
Allegheny & Western	Charleston, WV 25314	
WELL OPERATOR Energy Corporation	LOCATION: Elevation 1200'	
P.O.Box 2587 Charleston, WV 25329	Watershed Cabin Creek Cabin County Kanawha Quad Eskdale (7.5	
DDRESS P.O. Box 1273	Gas Purchase Contract No. AP-22841-WV Meter Chart Code 8-R-19276 (Acct 7206)	,
Charleston, WV 25325	Date of Contract August 3, 1978	

Provide a complete inventory of the lease and production equipment used for the well for the previous 24 months or, if less than 24 months, the period the well has been in production. Include a complete list of equipment or processes used in connection with recognized enhanced recovery techniques during completion or production. (Attach separate sheets, if necessary.)

Completion process included well perforations and hydraulic fracture. Equipment inventory includes 2" X $4\frac{1}{2}$ " swedge, 1000# working pressure ball valve, dial-a-valve, 2" X $\frac{1}{2}$ " tap plug, 8 5/8" drip and required fittings, and 2 3/8" tubing.

List all records reasonably available to you which contain information relevant to a determination of eligibility (including production records, B&O Tax Records and royalty payment records) and indicate the location of such records:

Monthly meter charts, gas purchaser's monthly account statemnets, royalty and B & O tax records which are kept at the well operator's office in Charleston, WV.

Describe the search made of any records listed above:

Reviewed the monthly meter measurement detail statements and remittance advices from the purchaser.

Are you aware of any other information which would tend to be inconsistent with the information specified above? Yes No X. If yes, indicate the type and source of the information.

AFFIDAVIT

I, Roland C. Baer Jr., having been first sworn according to law, state that I have caused to be made a diligent search of those records hereinbefore indicated in the manner herein described, that the information contained in this document is true and accurate and that on the basis of the records and examinations hereinbefore described, and to the best of my information, knowledge and belief, the well for which this certification is sought qualifies as a stripper well.

Roland C. Baer, Jr.

STATE OF WEST VIRGINIA,

COUNTY OF Kanawha . TO WIT:

I. Jackie R. Sydnor _____, a Notary Public in and for the state and county aforesaid, do certify that Roland C. Baer.Jr., whose name is signed to the writing above, bearing date the 4th day of ______, 19_80, has acknowledged the same before me, in my county aforesaid.

Given under my hand and official seal this 4th day of ______, 19_80.

My term of office expires on the 15th day of ______, 19_88.

09/08/2023

Jackie R. Sydnor

[NOTARIAL SEAL]

IV-39-WC

STATE OF WEST VIRGINIA DEPARTMENT - MINES

OIL IN BARRELLS @ 60 DEGREES REPORT OF MONTHLY PRODUCTION GAS VOLUMES IN MCF @ 14.73

REPOR<mark>2023</mark> 09/08/2021 09/08/1-20-81

TOTALS

24,762

NOISIAIG - OII, AND GAS

YEAR 1979

OPERATOR Allegheny & Western Energy Corporation

DAYS ON LINE OIL BBL GAS MCF API 47-039- * FARM Ohley Trust 1 1 3 COUNTY Kanawha AVG. FLOW PRESSURE 55 # SI SHITT-IN PRESSURE 0 12,020 30 12,762 34 GAS IIO,

YEAR 1980

OIL BBL GAS DAYS ON LINE API 47-039- * MCF 1 TARM Ohley Trust 7,612 28 29 7,981 33 COUNTY Kanawha 7,483 30 6.162 29 AVG: FLOW PRESSURE 45 # 7,943 8,348 6,842 28 SHUT-IN PRESSURE 6,976 S 7 N/A OIL GAS

73,372

336

TOTALS

SUMMARIZATION SCHEDULE Section 271. 804 (b)

27/62

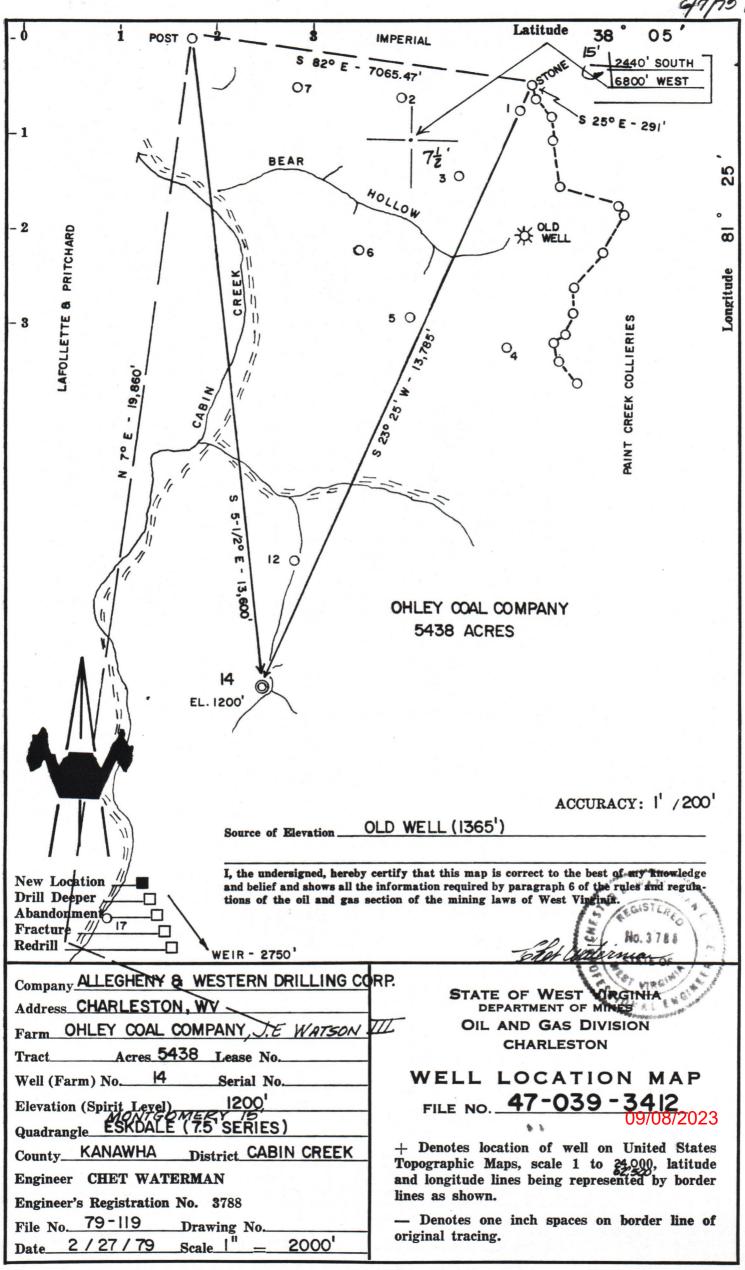
3395.3

20915 = 11362 = 31.0m

Part 271 Subpart H. which are to be used in determining this well classification under In accordance with Section 271.804 (b) please list all other wells

API NUMBERS

** Valve in Open-Flow Position * See Attached Summarization Schedule- Above figures represent the combined totals for all eight(8) wells.



WEIR 3000'