







OIL & GAS DIVISION DEPARTMENT OF MINES
DEPT. OF MINES

# Oil and Gas Division

# OIL AND GAS WELL PERMIT APPLICATION



Charleston, W. Va.	DATE APril 5, 1977	AND STATE
Surface Owner Daybrook Develor	opment Co. Company Yost & Yost, Inc.	
Address Route # 2, Fairview		IV 26570
Mineral Owner Eva Williams & I	선생님, 내용 사람들은 사람들은 사람들은 사람들이 들어 가장 사람들이 되었다. 그는 그는 그는 그는 그를 가는 것이 없는 것이 없는 것이 없었다.	
Address Route # 2, Fairview	Acres	
Coal Owner Eastern Associated		1342.0
Address Koppers Bldg, Pittsh		11
Coal Operator Eastern Associate	Journey	
Address Route # 1, Fairview,		
THIS PERMIT MUST BE POSTED AT THE 'All provisions being in accordance with Chof the W. Va. Code, the location is hereby	Chapter 22,	
for Arching. This permit shoperations have no commenced by 9-	nall expire if	
Notet to loss	thave read and understand the reclamation requirements as se	t forth in
Deputy Director - Oil & Gas Division GENTLEMEN:	Chapter 22, Article 1, Section 12-b and will carry out the specified requi	rements."
The undersigned well operator is entitle	tled to drill upon the above named farm or tract of land for oil and ga	s, having fee
title thereto, (or as the case may be) und Eva Williams made to Yost	ander grant or lease dated March 13, 1976 by Ma & Yost, Inc and recorded on the 29th day or	bel Wils
made to	and recorded on the day of	March
1976, in Monongalia County	y, Book 772 Page 464	
19/6, in Monongalia County	y, Book	
19/0, in Monongalia County	y, Book	
19/6, in Monongalia County  X NEW WELL DR  OIL AND GAS WELL ORIG	y, Book <u>772</u> Page <u>464</u> RILL DEEPERREDRILLFRACTURE OR ST	<b>FIMULATE</b>
NEW WELL DR  OIL AND GAS WELL ORIG  The enclosed plat was prepared by a r have been notified as of the above date.  The above named coal owners and/or or	rill deeper redrill fracture or standardly drilled before June 5, 1969.	FIMULATE or operators
The enclosed plat was prepared by a rhave been notified as of the above date.  The above named coal owners and/or of to make by Section 3 of the Code, must be core coal owners at their above shown respective.	RILL DEEPERREDRILLFRACTURE OR STANDALLY DRILLED BEFORE JUNE 5, 1969.  registered engineer or licensed land surveyor and all coal owners and/of operator are hereby notified that any objection they wish to make, or be received by, or filed with the Department of Mines within ten (10) plat were mailed by registered mail, or delivered to the above named copective address day	Or operators  are required days. *
The enclosed plat was prepared by a rhave been notified as of the above date.  The above named coal owners and/or of to make by Section 3 of the Code, must be core coal owners at their above shown respective.	RILL DEEPERREDRILLFRACTURE OR STANDALLY DRILLED BEFORE JUNE 5, 1969.  registered engineer or licensed land surveyor and all coal owners and/of operator are hereby notified that any objection they wish to make, or be received by, or filed with the Department of Mines within ten (10) plat were mailed by registered mail, or delivered to the above named copective address	Or operators  are required days. * al operators
The enclosed plat was prepared by a relative been notified as of the above date.  The above named coal owners and/or of to make by Section 3 of the Code, must be coal owners at their above shown respected or coal owners at their above shown respected as with the mailing or delivery of the coal owners at their above shown respected as with the mailing or delivery of the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners at their above shown respected as the coal owners and the coal owners and the coal owners and the coal owners and the coal owners are coal owners and the coal owners and the coal owners are coal owners.	RILL DEEPERREDRILLFRACTURE OR ST. GINALLY DRILLED BEFORE JUNE 5, 1969.  registered engineer or licensed land surveyor and all coal owners and/o operator are hereby notified that any objection they wish to make, or be received by, or filed with the Department of Mines within ten (10)  plat were mailed by registered mail, or delivered to the above named co pective address	Or operators  are required days. * al operators
NEW WELL	RILL DEEPERREDRILLFRACTURE OR ST. GINALLY DRILLED BEFORE JUNE 5, 1969.  registered engineer or licensed land surveyor and all coal owners and/o operator are hereby notified that any objection they wish to make, or be received by, or filed with the Department of Mines within ten (10)  plat were mailed by registered mail, or delivered to the above named co pective address before, this copy to the Department of Mines at Charleston, West Virginia.  Very truly youts,  (Sign Name) Well Operator  Route # 2  Street	Or operators  are required days. * al operators
NEW WELL	RILL DEEPERREDRILLFRACTURE OR ST. GINALLY DRILLED BEFORE JUNE 5, 1969.  registered engineer or licensed land surveyor and all coal owners and/o operator are hereby notified that any objection they wish to make, or be received by, or filed with the Department of Mines within ten (10)  plat were mailed by registered mail, or delivered to the above named co pective address	Or operators  are required days. * al operators
NEW WELL	RILL DEEPERREDRILLFRACTURE OR STANALLY DRILLED BEFORE JUNE 5, 1969.  registered engineer or licensed land surveyor and all coal owners and/of operator are hereby notified that any objection they wish to make, or be received by, or filed with the Department of Mines within ten (10) plat were mailed by registered mail, or delivered to the above named compective address	or operators are required days. * al operators or on the
NEW WELL	RILL DEEPER	or operators are required days. * al operators or on the
The enclosed plat was prepared by a rhave been notified as of the above date.  The above named coal owners and/or of to make by Section 3 of the Code, must be compared to make by Section 3 of the enclosed por coal owners at their above shown respective.	RILL DEEPER	or of are day all of or

the filing of such plat, that no objections have been made by the coal operators or found thereto by the department and that the same is approved and the well operator authorized to proceed.

BLANKET BOND

Mon-362 PERMIT NUMBER 47-06/

# THIS IS AN ESTIMATE ONLY ACTUAL INFORMATION WILL BE SUBMITTED ON OG-10 UPON COMPLETION

PROPOSED WORK ORDER TO	DRILL	DEEPEN FR	ACTURE-STIMULATE		
DRILLING CONTRACTOR: (IN NAME YOST & YOST,		RESPONSIBLE AGENT:			
ADDRESS Route # 2, Fa					
TELEPHONE 304-798-					
TELEPHONE JOA 170	3450		CABLE TOOLS		
ESTIMATED DEPTH OF COMP		ROTARY	CABLE TOOLS		
PROPOSED GEOLOGICAL FOR		Y			
TYPE OF WELL: OIL					
At 1/2 /2 )-	RECYCLI	NG WATER FLOO	ODOTHER		
TENTATIVE CASING PROGRA	M:	-Derelogrand So.			
CASING AND TUBING	USED FOR	LEFT IN	CEMENT FILL UP		
SIZE	DRILLING	LOWELL COME	OR SACKS - CUBIC FT.		
20 - 16	Land the second	Signification of the Soft	s .S & estrollarish		
13 - 10	70 ft.	70 ft.			
9 - 5/8		MG (Free land of the land of t	110 Cament		
8 - 5/8	520 ft. 800	520 ft. 800	140 Surface		
x 6 5/8	2150 ft.	2150 ft.	220		
5 1/2	7				
4 1/2		D AT THE WELL SITE	THIS PERMIT MUST BE POSTE		
3		ince with Chapter 22,	Perf. Bottom		
Linore			Perf. Top		
Liners	¥.	li spine linda timan ai	Perf. Bottom		
		the second	10		
APPROXIMATE FRESH WATE	R DEPTHS 95-450 FEET	SALT WATER	2,200 FEET		
APPROXIMATE COAL DEPTHS	No	, noisivi C	Deputy Director - Oil & Cas		
IS COAL BEING MINED IN T					
TO DRILL:	loan of the block and at	Blanket Bond	# 173 63 17		
SUBMIT FIVE (5) COPIE OF PLAT.	S OF OG - 1, \$100.00 PERM	IT FEE, PERFORMANCE BO	OND AND PERMANENT COPY		
TO DRILL DEEPER OR REDR	ILL:				
SUBMIT FIVE (5) COPIES	OF OG - 1, SHOWING ORIGINATION 1929, A PERMANENT OF		D PERFORMANCE BOND. ON HE ORIGINAL WELL RECORD		
TO FRACTURE - STIMULATE:		olsi, wor	and to as sometime soul arms		
BOND, PERMANENT PLA	T AND ORIGINAL WELL RE	CORD.	COPIES OG - 1, PERFORMANCE		
	ORIGINALLY DRILLED ON A UMBER, AND PERFORMANCE		9, FIVE COPIES OG - 1, SHOW-		
Required forms must be fi four (24) hours in advance		completion for bond release.	Inspector to be notified twenty-		

The following waiver must be completed by the coal operator if the permit is to be issued within ten days of receipt thereof.

WAIVER: I the undersigned, Agent for <u>Eastern Assoc.</u> Coal Company, Owner or Operator of the coal under this lease have examined and place on our mine maps this proposed well location.

We the <u>Eastern Assoc.</u> Coal Company have no objections to said well being drilled at this location, providing operator has complied with all rules and regulations in Articles 4, 5, and 7, Chapter 22 of the West Virginia Code

Ident Engineer Official Title



# STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OCT 1 8 1977

# Oil and Gas Division RECORD

WELL Quadrangle Blacksville Permit No. Mon. 362-47-061

OIL & GAS DI	VISION
DEPT. OF I	MINES
Rotary_X	Oil_X
Cabla	Cas

Recycling\_ Comb. Water Flood\_\_\_ Storage Disposal\_ (Kind)

Company Yost & Yost, Inc.  Address Route # 2, Fairview, WV 26570  Farm Elroy Yost Acres 312	Casing and Tubing	Used in Drilling	Left in Well	Cement fill up Cu. ft. (Sks.)
Location (waters) Day's Run	Size			not tentulit
Well No. 9 Elev. 1342 District Clay County Monongalia	20-16 Cond.			
	13-10"			The state of the s
The surface of tract is owned in fee by Daybrook Development Co.	9 5/8			
Address Rt. 2, Fairview, WV 26570	8 5/8	65	65	
Mineral rights are owned by Mabel Wilson-Eva	XX 6 5/8	2196	2196	220 sacks
Williams Address Rt. 2, Fairview, WV 265	705 1/2			
Drilling Commenced 9-, 12-77	4 1/2			
Drilling Completed 9-29-77	$XX$ $1\frac{1}{2}$	292	292	
Initial open flow cu. ft bbls.	2	2223	2223	100 0 200 0 0 0
Final productioncu. ft. per daybbls.	Liners Used			
Well openhrs. before test RP.				
Well treatment details:	Attach copy of c	ementing reco	ord.	

Fresh water 65-521. Producing Sand		et Injun	Salt W	Vater 2330 - 2471	Feet
Formation Color	Hard or Soft	Top Feet	Bottom Feet	Oil, Gas or Water	* Remarks
Sand	Hard		90		of and the
Shale	Soft	90	105		
Coal	Soft	105	108		
Shale-Slate		108	233		
Red Rock	Soft	233	256		
Lime-Sand	Hard	256	285		
Red Rock	Soft	285	315		
Shale	Soft	315	343		
Lime-Slate	Hard	343	430		
Bluff Sand	Hard	521	581		
Lime	Hard	581	610		
Sand-Shale		610	670		
Shale-Lime	Soft	670	700		11/24/2023
Sand-Shale		700	730		
Shale-Lime	Soft	730	760		

Feet

(over)

Coal was encountered at 105-815-930 Fresh water 65-521-1904 Fe

<sup>\*</sup> Indicates Electric Log tops in the remarks section.

Formation Color Ha	ard or Soft	Top Feet	Bottom Feet	Oil, Gas or Water	* Remarks
Sand T [88] & 1 100		-/-	Torson Day		
Sand-Lime		760	790	1100	
Coal Molely 1845 X	Soft	815	820	3.1.4.2	
Slate-Lime	Soft	820	850		
Lime-Sand		850	881		
Sand	Hard	881	910		
Coal	Soft	930	936		
Sand-Shale		936	970		
Red Rock-Shale	Soft	970	1000		
Sand-Slate	Hard	1000	1090	10.04	
Slate-Lime	Hard	1090	1122		
Lime-Shale		1122	1152		
Shale-Red Rock	Soft	1152	1183		
Shale	Soft	1183	1212		
Shale-Red Rock	Soft	1212	1303		Cave
Shale	Soft	1303	1334		
Shale-Red Rock	Soft	1334	1395		
Shale-Red Rock	Soft	1395	1485		
Slate-Sand	Hard	1485	1515		
Slate-Sand- Red Rock		1515	1606		
Coal-Shale	Soft	1606	1664		
Coal-Slate		1664	1695		
Slate-Red Rock		1695	1723		
Salt Sand-Red Ro Slate	ck	1723	1753		
Salt Sand		1723	1874		
Salt Sand-Slate- Red Rock		1874	1996		
Red Rock-Slate-Sl	nale	1996	2025		
Lime-Slate	Hard	2025		0.000	
Lime-Shale-	nard	's, U.S. 19	2115	garang masawa	
Red Rock		2115	2145		
Shale-Red Rock	Soft	2145	2199	1776	
Sand	Hard	2199	2471		Total Depth
		Section 1	- 16th		
			= 1	7 10 10 17	
				1 1 12	
			11 12.08	al to the state	
			1/7	7.64	
				* ***	
				l tourst	
		4,414	1 1	1.	

Date October 17, 19 77

APPROVED

# DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



OIL & GAS DIVISION DEPT. OF MINES

# INSPECTOR'S WELL REPORT

Permit No. 10N - 362	2			Oil or	Gas Well	
Company Yost 1	485t-	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKE	ERS
Address Day 6 10	K, West Vingini	4 Size			W. 1 A.D. 1	
Farm ELFOY	lost	16			Kind of Pack	ter
Well No. Nine		10			Size of	
District CLAY	Count MONONGULIA	81/4				
Drilling commenced		65/8		-	Depth set	
Drilling completed	Total depth 285	5 3/16			Perf. top	
Date shot	Depth of shot	2			Perf. bottom	
	•	Liners Used			Perf. top	
Initial open flow	/10ths Water inInch	Differs Oseu.			Perf. bottom	
Open flow after tubing	/10ths Merc. inInch				T crr. bottom	
Volume	Cu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date
Rock pressure	_lbshrs.	NAME OF SEP	RVICE COMPA	NY		
Oil	bbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	8' AT	_FEET	INCHES
Fresh water 90	_feetfeet	FEET	INCE	HES	FEET	INCHES
Salt water	feetfeet	FEET_	INCH	IES	_FEET	INCHES
Drillers' Names Kodd	e Jost - LA	errie G	lost b	ENTA	Weine	4
		0				
Remarks:					\	
6	ENTARCTOL. S	betal	unct.			
(8	ONTANCIOL.	1031 4	70311			
		above well on th	fy I vision that	ilas Viletaii	100	k Ö
eprember. 12,192	72		W	ellian	PISTRICT WELL	2023/
PINTER OF WATER INSPECTOR					PISTRICT WELL	INSPECTOR

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

# INSPECTOR'S PLUGGING REPORT

Permit No				Wel	I No	
COMPANY			ADDRESS			
ARM		DISTRICT.	C	OUNTY		
'illing Material Used						
iner Loc	ation	Amount	Packer	Location		
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
						-
rillers' Names						
THE STREET						
emarks:						

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

DATE

Company

Well No .\_\_\_

Drilling commenced\_

Drilling completed\_

Date shot\_

Volume\_

Oil

Rock pressure\_

Fresh water\_

Salt water.

# STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



OIL & GAS DIVISION DEPT. OF MINES

Oil or Gas Well

# INSPECTOR'S WELL REPORT

Permit No. 10 No. 362

ost of Upst

		(KIN	ID)	
CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKE	ERS
Size				
16			Kind of Pack	er
13		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
10			Size of	
81/4				
65/8			_ Depth set	
5 3/16				
3			Perf. top	
2			Perf. bottom	
Liners Used			Perf. top	
			Perf. bottom	
CASING CEME	NTED	SIZE	No. FT	Date
NAME OF SE	RVICE COMPA	ANY		
COAL WAS EN	NCOUNTERED	AT	FEET	INCHES
FEET	INCI	HES	FEET	INCHES

INCHES

Driners Names

\_bbls., 1st 24 hrs.

\_Cu. Ft.

County BNONGEL

Total depth 525'

Depth of shot.

Initial open flow\_\_\_\_\_/10ths Water in\_\_\_\_Inch

Open flow after tubing\_\_\_\_\_/10ths Merc. in\_\_\_\_Inch

lbs.

Remarks:

CONTRACTOR- YOST & YOST - ROTARY -

eptember-13,1977

William States Wet Lindred on

INCHES

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

# INSPECTOR'S PLUGGING REPORT

Permit No.	18			Wel	I No	
			ADDRESS		0	
'ARM		DISTRIC	ТС	COUNTY		
			•			
					- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
Liner Loc	ation	Amount	Packer	Location		
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST
					7.1	
A. C.						
rillers' Names						
marks:						
*,						
DATE	hereby certify I vis	sited the abov	ve well on this date.			

11/24/2023
DISTRICT WELL INSPECTOR

Permit No MON-362

# STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION

SEP 1 6 1977

OIL & GAS VISION DETT. OF MINES

Oil or Gos Wall

# INSPECTOR'S WELL REPORT

				(KIN		
Company 65+ V	1/0st-	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACE	ERS
Address Day 6 Los	61 - West Kinginia	Size				
Farm ELADY	YOST O	16			Kind of Pac	ker
Well No. Nine		13			Size of	
District Clay	Count MONONIALI	81/4				
Drilling commenced		65/8			Depth set_	
Drilling completed	Total depth 970'	5 3/16 3			Perf. top	
Date shot	Depth of shot	2			Perf. botton	1
Initial open flow	/10ths Water inInch	Liners Used			Perf. top	
Open flow after tubing	/10ths Merc. inInch				Perf. botton	n
Volume	Cu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date
Rock pressure	lbshrs.	NAME OF SER	RVICE COMPA	NY		
Oil	bbls., 1st 24 hrs.	COAL WAS EN	936' COUNTERED	AT	FEET	INCHES
Fresh water 90	feetfeet	FEET_	INCE	IES	FEET	INCHES
Salt water	feetfeet	FEET_	INCE	IES	FEET	INCHES
Drillers' Names	die Yost, Land	ie Yost	, Hen	ny We	inet	
Remarks:						

CONTRACTOR. YOST & YOST. ROTRLY

16et. 14,1977

William J

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

# INSPECTOR'S PLUGGING REPORT

Permit No		Well No					
COMPANY	ADDRESS						
'ARM		DISTRICTCOUNTY					
'illing Material Used_							
iner	Location	Amount	Packer	Location			
PLUGS US	ED AND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
		1					
rillers' Names			,				
emarks:							
	I hereby certify I	visited the abo	ve well on this date.				
DATE	I hereby certify I	ribited the abo	ve well on this date.				

# **DEPARTMENT OF MINES**

OIL AND GAS WELLS DIVISION



# INSPECTOR'S WELL REPORT DEFT. OF MINES

Permit No. 10N-362			Oil or	Gas Well
Company 405+ 4 405+-	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS
Address Day Grook, West Virginia	Size			
Farm ELLOY - YOST	16			Kind of Packer
Well No. Wive	10			Size of
District Chay County NONONGUL	<b>3</b> 81/4			
Drilling commenced	6 % 7'	2195 -	225.51	KDGAMENT
Drilling completed Total depth 2195	5 3/16 3x FOUND	hole in	gipe	At. 10700ft.
Date shotDepth of shot	2700/t	publed	prid N	exer sprompe to
Initial open flow/10ths Water inInch	Cinque Conta	4 4		merytop CBL. DNC
Open flow after tubing/10ths Merc. inInch	down -			Wt. Stom Servi
VolumeCu. Ft.	CASING CEME	/		TONO. JUFFACE -
Rock pressurelbshrs.	NAME OF SEI			
Oilbbls., 1st 24 hrs.	COAL WAS EN	NCOUNTERED	AT	FEETINCHES
Fresh waterfeetfeet	FEET.	INCI	HES	FEETINCHES
Salt waterfeetfeet	FEET	INCI	HES	FEETINCHES
Drillers' Names Koddie Jost, Wi	arrie )	Post,	Henry	Weiner
Remarks:				
Comented. Ly	Halibu	+7011-	-	
CHTARCTON. YO.	st dyo	15t - A	POTALY	141
September. 27,1977				Bana 12023

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

# INSPECTOR'S PLUGGING REPORT

Permit No	-			Wel	I No				
COMPANY			ADDRESS						
FARM		DISTRICT_		COUNTY					
Filling Material Used				2					
	eation	Amount	Packer	Location					
		Amount							
	ND DEPTH PLACED		BRIDGES	CASING AND TUBING					
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST			
					r-,				
N. S.									
A Section of the sect									
	1	1		ı					
rillers' Names									
Remarks:		, , , , ,							

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

# **DEPARTMENT OF MINES**

OIL AND GAS WELLS DIVISION



DEFT. OF MINES

# INSPECTOR'S WELL REPORT

Permit No. 170N- 362			Oil or	Gas Well	
Company Yost & Yost.	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACK	ŒRS
Address Day Grook, West VirginiA	Size				
Farm Elnoy- Yost	16			Kind of Pac	ker
Well No. Nine	10			Size of	
District CLAY Count NONDWAL		21951.	etis	KS GIRAN	# LIT
Drilling commenced	65% <b>7'</b> , 5 3/16	A/75 .	225-11	De the set	CAIT
Drilling completed Total depth 2468'  Dailling Completed.	3			Perf. top	
Date shotDepth of shot	2			Perf. botton	n
Initial open flow/10ths Water inInch	Liners Used			Perf. top Perf. botton	
Open flow after tubing/10ths Merc. inInch					
VolumeCu. Ft.	CASING CEME			No. FT	Date
Rock pressurelbshrs.	NAME OF SEI				
Oilbbls., 1st 24 hrs.	/05-108' - COAL WAS EN			FEET	INCHES
Fresh water 90' · feet feet	FEET	INCI	HES	FEET	INCHES
Salt waterfeetfeet	FEET	INCI	HES	FEET	INCHES
Drillers' Names Koddie Jost, LALL	ie post	Henr	y Wei	ner	
Remarks: Will-hold. For OGServatte	on_			<i>A</i> E	

CONTARCTOR. Yost & yost. Rotary-Right 1

Seprember. 29, 1977

William Blanda 023
DISTRICT WELL INSPECTOR

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

# INSPECTOR'S PLUGGING REPORT

OMPANY			ADDRESS		-2	1	
	ANYADDRESSCOUNTY						
ARM		DISTRIC	TC	OUNTY			
illing Material Used							
iner Loc	cation	Amount	Packer	Location			
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASING AND TUBING			
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
			• 42				
				*			
4							
5-2 T					-		
		-					
rillers' Names							
					9		
emarks:							

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

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION





# INSPECTOR'S WELL REPORT

Permit No. //ON-3	362 ·			Oil or	Gas Well
Company 65+9	1 YOST DNC-	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACKERS
	OOK WOST SIGINIÓ	Size			
Farm ELLO	y yost.	16	-		Kind of Packer
Well No. //iv		13			
0/	****	10			Size of
District 229	County DONONGE	8 <sup>1</sup> / <sub>4</sub>			Depth set
Drilling commenced		5 3/16			Depth set
Drilling completed	Total depth				Perf. top
Date shot	Depth of shot				Perf. bottom
Initial open flow	/10ths Water inIn	ch Liners Used			Perf. top
Open flow after tubing_	/10ths Merc. inIn	ch			Perf. bottom
Volume	Cu. I	Ft. CASING CEME	NTED	SIZE	No. FTDate
Rock pressure	lbsh	rs. NAME OF SER	RVICE COMPA	ANY	
Oil	bbls., 1st 24 h	rs. COAL WAS EN	COUNTERED	AT	_FEETINCHES
Fresh water	feetfe	eetFEET.	INCH	HES	_FEETINCHES
Salt water	feetfe	eet FEET	INCH	IES	FEETINCHES
Drillers' Names					
Remarks: Keck	EMATION NOT	Comple	teb,		
Do	not helease	_			

November 23,1977

Welliam HAP 40 643
DISTRICT WELL INSPECTOR

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

# INSPECTOR'S PLUGGING REPORT

Permit No				Wel	I No			
COMPANY			ADDRESS					
FARM		DISTRICT_		COUNTY				
Filling Material Used					- (C. A.			
Liner Loc	eation	Amount	Packer	Location				
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASING AND TUB		BING		
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	LOST		
rillers' Names								
emarks:								

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

11/24/2023

oh.





State of West Virginia

Department of Mines Gil and Gas Division

Charleston 25305
FINAL INSPECTION REPORT
INSPECTORS COMPLIANCE REPORT

OIL & GAS DIVISION
DEPT. OF MINES

Route	e 2	FARM & WELL NO	Elroy Yost #9
Fairy	view, West Virginia 26570		Clay/Monongalia
		IN (	COMPLIANCE
RULE	DESCRIPTION	YES	NO
23.06	Notification Prior to Starting Wor	k	
25.04	Prepared before Drilling to Preven	t Waste	
25.03	High-Pressure Drilling		
16.01	Required Permits at Wellsite		
15.03	Adequate Fresh Water Casing		
15.02	Adequate Coal Casing		
15.01	Adequate Production Casing		romania katalogia kan mana kan kan kan kan kan kan kan kan kan
15.04	Adequate Cement Strenght		
15.05	Cement Type		
23.02	Maintained Access Roads		
25.01	Necessary Equipment to Prevent Was	te	
23.04	Reclaimed Drilling Pits		
23.05	No Surface or Underground Pollution		
23.07	Requirements for Production & Gathe	ering Pipelines	
16.01	Well Records on Site		
16.02	Well Records Filed		
7.05	Identification Markings		
I HAVE	INSPECTED THE ABOVE CAPTIONED WELL A	ND RECOMMEND THAT IT	BE RELEASED:
		SIGNED Van	frelli
		DATE /0 - 3	-84

with Chapter 22, Article 4, Section 2, the above well will remain under bond

Administrator-Oil & Gas Division

January 7, 1985

DATE

coverage for the life of the well.