Obverse 8-83



1)	Date:	January	8,	, 19_85
2)	Onoroto	***		

Operator's M1-363 Well No.

3) API Well No. 47

State County Permit

OFFICE OF OIL AND GAS, DEPARTMENT OF MINES

OIL & GAS DIVISIONAPPLICATION FOR A PERM	MIT TO PLUG AND ABANDON	A WELL		
DEPT. OF MINES				
WIN TURE			. 41-	1 1
WELL TYPE: A Oil/ Gas/				
LOCATION: B (If "Gas", Production 1278.67	Jakes Run	_/ Deep	_ Shallow	/)
Class	Mamamaalia	Quadrangle:	Blacksvil	le 7.5
WELL OPERATOR Consolidation Coal Co. P. O. Box 1314	10950 7) DESIGNATED A	Quadrangle: Roger	Duckworth	
Address P. O. Box 1314	Address	P. O.	Box 1314	
Morgantown, WV 26507-131	4		ntown, WV	26507-1
OIL & GAS INSPECTOR TO BE NOTIFIED NameDon Ellis	9) PLUGGING CON	NTRACTOR		200
Address Fairmont, WV 26554				
Address	Address			
ollow-up inspeddons. Date(s)	OFFICE USE of certain occuprence and any from	s to record the date		
(s)appropriate the section (s)	CE LISE ONLY		Dby/30at n	Application
	CE USE ONLY		S Borer	and the second
PLUG	GGING PERMIT		beselome	
47-061-0771-P		March	27,	19 85
re actual permitted work has commenced.) The permitted work is as described in the Notice and A reverse hereof. March 27, 1987 The permitted work is as described in the Notice and A reverse hereof. March 27, 1987 The permitted work is as described in the Notice and A reverse hereof. The permitted work is as described in the Notice and A reverse hereof. The permitted work is as described in the Notice and A reverse hereof. The permitted work is as described in the Notice and A reverse hereof. The permitted work is as described in the Notice and A reverse hereof.	se hereof. Notification must be given policition, plat, subject to any modulus plugging is commenced pr	en to the District Oi	ce with the pertin l and Gas Inspectitions on the	or 24 hours
	Adminis	strator, Office of Oi	il and Gas	
E: Keep one copy of this permit posted at the plugging location.	//			File

See the reverse side of the APPLICANT'S COPY for instructions to the well operator.

OFFICE USE ONLY

PERMIT MODIFICATIONS AND CONDITIONS (IF ANY) TO THE PROPOSED PLUGGING

	OFFICE USE ONLY		
This part of Form IV-4(b) is to record the da	tes of certain occurrences and any follow-up in	spections.	
	Date		Date(s)
Application received	F	ollow-up inspection(s)	
Plugging started	OPPOCE USE ONLY	" "	
Plugging completed		" " "	
Well Record received		" " " " " " " " " " " " " " " " " " "	
OTHER INSPECTIONS	Own Below is evidence of permission examed to in the receive hereof, is officion must be alven		This peripit covaring up quiragraph subject to the before actual permitted
Reason:	otice and Application, plat, subject to diversord		
Reason:		The fact	194 (Vil) 1

following property of the between the second of the file

(U) LVI MSION

Taken, subscribed and sworn before me this 14 day of March, 1985.

My commission expires

amelius M. Jenkins

(AFFIX SEAL IF

OFFICIAL SEAL

I ETAR OFFICIAL STATE)

CORNELIUS M. JENKINS

P. O. BOX 1314. MONGANTOWN 26507-1314

Notary Public

OPROBLEM

MATERIAL SEAL

MATERIALS M. JEROHIO

MY ORIGINAL VIGINIA ORIGINA

SEA LINE VIGINIA ORIGINA

SEA LINE

SEA LI

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES





OIL & GAS DIVISION

INSPECTOR'S PLUGGING REPORT DEPT. OF MINES

Permit No. 06 1-0771	ermit No. 061-0771-P			We	Well No. 1363		
COMPANY Consul	solated Co	al Co	ADDRESS May	nton	w,	21,	
FARM Sine		DISTRIC	(10a	411		elia	
Filling Material Used	365 25 abs 7	4		MIX			
Liner Loc	eation	Amoun	Packer	Location		as an area where it is	
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TI	JBING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
45 css.	93011					de transcription of the	
33 tech	792 ff						
Latel Down	938/	4			12 - W - 11 - 34	**************************************	
Float Value	9501	-			4		
Suelje	95011				K ONE	The probability of	
and the second second second							
Pill Caal	800	1+					
Orillers' Names 1 Ca	, brack &	De	#/				
V					An 122	and the second second second	
Remarks: Hallik	ulo	Se-	of live.				

7-19-85 DATE

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

DISTRICT WELL INSPECTOR

OG-11

JUL 2 3 1985 OIL & GAS DIVISION DEPT. OF MINES

DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION

INSPECTOR'S WELL REPORT

Permit No.	BASSAN & L. S. C.	G. Carlo	Oil o	r Gas Well
Company	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address	Size			
Farm	16		2,012	Kind of Packer
Well No	13			A STATE OF THE STA
DistrictCounty	81/4	5,62	24-2-2-2-2-	Size of
Prilling commenced	65%			Depth set
rilling completedTotal depth	5 3/16			
ate shotDepth of shot	2	1		Perf. top
ritial open flow/10ths Water inInch	Liners Used			Perf. bottom
pen flow after tubing/10ths Merc. inInch				Perf. bottom
lumeCu. Ft.	CASING CEMEN	TED	CIED	
ck pressurelbshrs.	NAME OF SERV	ICE COMPAN	Y	No. FTDate
bbls., 1st 24 hrs.		OUNTERED A	T	FEETINCHES
sh waterfeetfeet	1			FEETINCHES
waterfeetfeet				EETINCHES
lers' Names	5 1 3 2 2 2		- I	EETINCHES
		- Y		
arks:		-		1

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES ENERGY

OIL AND GAS WELLS DIVISION



OIL & GAS DIVISION

INSPECTOR'S WELL REPORT DEPT. OF MINES

Permit No. 061-0		. ADBBOOK		Oil o	Gas Well
ompany Cours	lidation Coop	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
ddress May	tow wivi	Size			a management and water
rm Sine	- WAN	16	ereta A	10	Kind of Packer
II No. 21 13	63	13			2 - 27.84 PC- 28
	County Morageles	81/4		7 - 7	Size of
lling commenced 2		6%			Depth set
lling completed	Total depth	5 3/16		· ····································	
,	Depth of shot	3		The second second	Perf. top
ial open flow	/10ths Water inInch	Liners Used			Perf. bottom
n flow after tubing	/10ths Merc. inInch				Perf. bottom
me	Cu. Ft.		TED	_SIZE	No. FTDate
pressure	lbshrs.	NAME OF SERV	ICE COMPAN	Y	
	bbls., 1st 24 hrs.	COAL WAS ENC	OUNTERED A	T	FEETINCHES
n water	feetfeet				FEETINCHES
water	feetfeet				FEETINCHES
rs' Names Way	gloot Per #	/			
·ks: Clour	ortholote 2	180 2	No C.	Olas o	s of i
J		202 7	re cel	S	Jagger
		**			

7-18-85 BATE DISTRICT WELL IMPRESSOR

STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

A SOLVE THE INSPECTOR'S PLUGGING REPORT

				-	II No	
COMPANY			ADDRESS		141-44-5	. I Wi shi
FARM		DISTRICT		COUNTY		
Filling Material Used						
Liner	Location	Amount	Packer	Location	and the	12-17
PLUGS USE	AND DEPTH PLACED		BRIDGES	CASIN	G AND T	UBING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	Los
					F	- X
						-15 74
					i i i i in kana	A INTO THE
				o formation	a the table and	
			Town restal town Line			w.8 :
		•	deri	=		ro talts
				and the second second second second		
			7.00	September 1	e de la company	
rillers' Names	estallia. Esse					
			7 N. 19 10 10 10 10 10 10 10 10 10 10 10 10 10	and the second second second second		6 - N. 1 - N.
emarks:	and the second second second second					1 2 2 2 3 4 5 4 5 7
DATE	I hereby certify I vi	isited the abov	e well on this date.			

10/20/2023

47-061-0771-P

EXHIBIT NO. 1

Plugging Technique To Be Utilized When A Previously Abandoned Well Cannot Be Cleaned Out To Its Total Depth

Since the inception of Consolidation Coal Company's well plugging program, a total of 220 previously abandoned oil and gas wells have been effectively plugged and a total of 99 wells have been successfully mined through.

Using the experience and technology gained from these successful operations, Consol proposes an alternate, safer method of plugging abandoned oil and gas wells.

The method proposed will enhance present day mining through safety standards by:

- 1. Allowing for more sealing material (expanding cement) in critical areas within the wellbore below the coal bed of interest.
- 2. Allowing for a positive indication of the environment within the wellbore across the coal seam.
- 3. Allowing for the use of the existing wellbore for other mine usages, i.e. methane drainage, power holes, etc.
- 4. Using a cleanout technique which lends itself more readily to rotary operations which are inherently safer than cable tool operations.

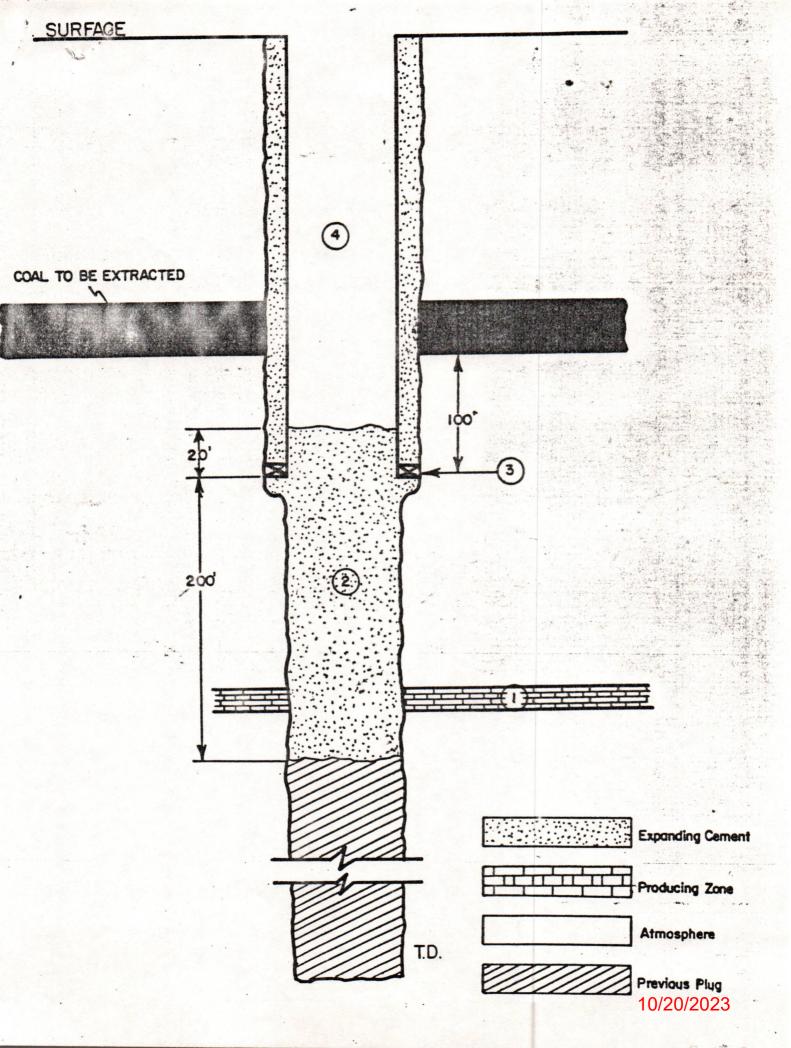
Therefore, it is felt that the proposed technique as set forth below will provide an alternate method of plugging abandoned wells, which is as safe or safer than today's method.

- 1. A diligent effort shall be made to clean the wellbore to total depth. If this depth cannot be reached, the wellbore will be cleaned out below the first possible hydrocarbon producing zone ① and/or no less than 300' below the lowest mineable coal seam.
- 2. A 4½" vent pipe (or larger) shall be run into the wellbore to a depth 100 feet below the lowest mineable coal seam. This coal protection string of casing shall be cemented by circulation with expandable cement from the bottom of the casing to the surface using standard cementing practices.
- 3. An expandable cement plug ② will be set in the wellbore adhering to the following specifications:

a) The wellbore shall be filled with fluid from a point 300 feet below the lowest mineable coal seam to the surface, such that an over balanced condition will exist in the wellbore.

Plugging Technique
Page Two

- b) While maintaining this over balanced condition in the well-bore, an expandable cement plug shall be set through tubing by the "balanced plug" method. The bottom of said cement plug shall be no less than 300 feet below the lowest mineable coal seam and shall extend 20 feet (80 feet below the coalbed of interest) into the $4\frac{1}{2}$ " casing.
- c) After the cement has had adequate time to harden, the plug shall be tagged to verify the exact final location and condition of the plug.
- 4. In order to determine the effectiveness of the sealing project, all fluid shall be evacuated 4 from the wellbore. A vent shall then be installed on top of the casing in such a manner that will prevent liquids and solids from entering the well, but will permit ready access to the full internal diameter of the coal protection string when required.
- 5. Prior to commencement of "mining through" operation, Consol shall sample the atmosphere across the coal seam for methane. This sample will prove the effectiveness and condition of the sealing process.



[8-83]





19 85 January 7 1) Date:

Operator's Well No.

M1 - 3633) API Well No. 47 -06/ -077 State County Permit

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

OIL & GAS DIVISION NOTICE OF APPLICATION TO PLUG AND ABANDON A WELL

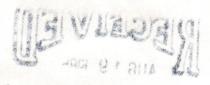
	DEPT. OF MINES			
SUR	FACE OWNER (S) OF RECORD TO BE SERVED	5(1)	COAL OPERAT	OR Consolidation Coal Co.
	10000 10 10 10000	3(1)	Address	P. O. Box 1314
(i)	Name Jesse Sine		Audies _	Morgantown, WV 26507-1314
	Address Route 2, Box 87	5(ii)	COAL OWNER	
	Fairview, WV 26570	3 (11)	Name	S) WITH DECLARATION ON RECORD Same as above
(ii)	Name		Address	
	Address		_	
			Name	
iii)	에는 100 HTM (1987) 이 보고 있는데 보고 있는데 아니라 보고 있는데 보고 있는데 보고 있는데 되었다. 이 그는데 그는데 그리고, 400 HTM (44 HTM) 41 HTM (1987) HTM (1987)		Address	
	Address			
		5(iii)	COAL LESSEE	WITH DECLARATION ON RECORD:
				Same as above
			Address	
the state of the s				
Admini locati Applio	Take notice that under Chapter 22 of the West Virginial this Notice and Application and accompanying istrator of the Office of Oil and Gas, West Virginian described on the attached Application and depication, and the plat have been mailed by registered above (or by publication in certain circumstances strator.	ia Department cted on the	nt of Mines, wattached Form	plug and abandon a well with the ith respect to the well at the IV-6. Copies of this Notice, the
Admini	strator.		are the tay of	and the or delivery to the
he t	ruth of the information on the Notice	WE	II.	
nd A	pplication is verified and sworn to an	d Of		Consolidation Coal Compan
he N	otice is signed on behalf of the Well	~ O1	1	V d d
pera	tor in my County and State by	Ву	Dogu	Duckworth
	1	27	Tte Proje	ect Engineer
X	theul Thetapes)		res Proje	ect Engineer
his	// day of January, 19 85		Address	P. O. Box 1314
ly co	mission expires Die. 7 , 1992		TALLESS _	Morgantown, WV 26507-1314
	- 0		-	Piol gantown, wv 2000/-1014
			Telephone	(304) 296-3461
	y Public, Manousalia County,		-Curpanie	(301) 230 3101
state	of West Vinilia)			
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
	of WEST VIOLO OFFICIAL SEAL	WASHINGTON BEAUTION OF THE PERSON OF THE PER	The second second second	
	NOTARY PUBLIC			
	STATE OF WEST VIRGINIA SHEIRL FLETCHER			
	STATE OF WEST VIRGINIA			

# STATE OF WEST VIRGINIA DEPARTMENT OF MINES



AFFIDAVIT OF PLUGGING AND FILLING WELLDEPARTMENT OF ENERGY

	Coal Company	Consol:		al Company	
P. O. Box 1314,	Morgantown, WV 26507-1314	4 P. O. I	Box 1314,	Morgantown,	WV 26507-131
	ADDRESS		ist 8	KTE ADDRESS	3g 85
Consolidation	Coal Company	1100 800		ND LOCATION	13
	, Morgantown, W. Va.	_Clay			District
Jesse Sine		Mono	ongalia		County
	R PROPERTY OWNER	Well No	M1-36	3	
Rue	V eW, W. Va. 26570				Farm
		Construction of the second	annous later translation region? As and interior in general test atoms		- Farm
TATE INSPECTOR S	SUPERVISING PLUGGING Don	Ellis	******************	,	******************
	AFFID	AVIT		1	
STATE OF WEST	The state of the s				
County of Monon	galia ss:				
David D	Voet	and Lar	ry L. Yos	t.	the work of
eing first duly sw	orn according to law depose a	and say the	Consolid	ation Coal	Co.
vell operator, and I	participated in the work of plug	ggmig and	ming are	TOOLE WELL	
vas commenced on	the 9th day of July		19.85 , and	that the well	was plugged
nd filled in the fol	lowing manner:			Physics of the Control of the Contro	
ND OR ZONE RECORD	FILLING MATERIAL		PLUGS		CASING
FORMATION	Pulled 2135' of rods;		Pode	213	LED LEFT IN
	of 2 3/8" tubing; 176		77 77	8"2160	
and the state of t	5½" casing; 1553' of		5½"	1761	1
	and 194' of 8" casing Cleaned wellbore to 2		7"		1
	Ran tubing to 2190'.		8"	194	
	90 sacks of cement th				
	tubing. Tagged plug a				
AND THE RESIDENCE OF THE PARTY		tring	d.		
description of the second seco	Ran coal protection s		5		
	follows: 950' of 45"c	easing:		en para um dere men socialistic um specific (n. 1900). Para la cultura de crisco	
		easing; g; Latch	down		
	follows; 950' of 4½"c 792' of 2 3/8" tubing	casing; g; Latch	down ge		
	follows: 950' of 4½"c 792' of 2 3/8" tubing at 928'; Float at 950 at 950'. Circulated c surface as follows: 8	casing; g; Latch O'; Swed cement t	down ge o	;	\ ,
	follows; 950' of 4½"c 792' of 2 3/8" tubing at 928'; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks	easing; g; Latch O'; Swed cement t 325 sack s of Thi	down ge o	;	8/29
COAL SEAMS	follows: 950' of 4½"c 792' of 2 3/8" tubing at 928'; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks 1,000 gal. of mud flu	casing; g; Latch O'; Swed cement t 325 sack s of Thi ash.	down ge o xotropic	ERCHIPTION OF M	
Pittsburgh-	follows; 950' of 4½"c 792' of 2 3/8" tubing at 928'; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks	casing; g; Latch O'; Swed cement t 325 sack s of Thi ash.	down ge o xotropic	escription of M	ing with
Pittsburgh-	follows; 950' of 4½"c 792' of 2 3/8" tubing at 928'; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks 1,000 gal. of mud flu Let set, bailed dry,&	casing; g; Latch O'; Swed cement t 325 sack s of Thi ash.	down ge o xotropic 5 ft. stating	escription or more of $4\frac{1}{2}$ " cas Consol M1	ing with
Pittsburgh-	follows; 950' of 4½"c 792' of 2 3/8" tubing at 928'; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks 1,000 gal. of mud flu Let set, bailed dry,&	casing; g; Latch O'; Swed cement t 325 sack s of Thi ash.	down ge o xotropic	escription or more of $4\frac{1}{2}$ " cas Consol M1	ing with
oPittsburgh- ,800'	follows; 950' of 4½"c 792' of 2 3/8" tubing at 928'; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks 1,000 gal, of mud flu Let set, bailed dry,&monument.	casing; g; Latch O'; Swed cement t 325 sack s of Thi ash. c set	down  ge o xotropic  5 ft. stating 47-061-	escription of M of $4\frac{1}{2}$ " cas Consol M1	ing with -363.
Pittsburgh- ,800'	follows; 950' of 4½"c 792' of 2 3/8" tubing at 928'; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks 1,000 gal, of mud flu Let set, bailed dry,& monument.  k of plugging and filling said	casing; g; Latch O'; Swed cement t 325 sack s of Thi ash. c set	down  ge o xotropic  5 ft. stating 47-061-	escription of M of $4\frac{1}{2}$ " cas Consol M1	ing with -363.
e.Pittsburgh- e.800'  and that the world July	follows; 950' of 4½"c 792' of 2 3/8" tubing at 928'; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks 1,000 gal. of mud flu Let set, bailed dry,& monument.  ** of plugging and filling said ,19 85.	casing; g; Latch O'; Swed cement t 325 sack s of Thi ash. c set	down  ge o xotropic  5 ft. stating 47-061-	of 4½" cas Consol M1 0771-P	ing with -363.
oPittsburgh- ,800'	follows; 950' of 4½"c 792' of 2 3/8" tubing at 928!; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks 1,000 gal. of mud flu Let set, bailed dry,& monument.  k of plugging and filling said , 19 85. eponents saith not.	casing; g; Latch O'; Swed cement t 325 sack s of Thi ash. c set  well was	down  ge o xotropic  5 ft. stating 47-061-	of 4½" cas Consol M1 0771-P	ing with -363.  day of 10/20/2023
oPittsburgh- n800'  and that the worl  July  And further d	follows; 950' of 4½"c 792' of 2 3/8" tubing at 928!; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks 1,000 gal. of mud flu Let set, bailed dry,& monument.  k of plugging and filling said , 19 85. eponents saith not.	casing; g; Latch O'; Swed cement t 325 sack s of Thi ash. c set	down  ge o  xotropic  5 ft.  stating  47-061-  completed	of 4½" cas consol M1 correction or m of 4½" cas consol M1 correction on the 19th	ing with -363.  day of
e.Pittsburgh- e.800' and that the worl July And further d	follows; 950' of 4½"c 792' of 2 3/8" tubing at 928'; Float at 950 at 950'. Circulated c surface as follows: 8 of Poz Mix; 365 sacks 1,000 gal. of mud flu Let set, bailed dry,& monument.  k of plugging and filling said	casing; g; Latch O'; Swed cement t 325 sack s of Thi ash. c set  well was	down  ge o  xotropic  5 ft.  stating  47-061-  completed	of 4½" cas consol M1 correct the 19th	ing with -363.  day of 10/20/2023



DIVISION OF OIL & GAS DEPARTMENT OF ENERGY

10/20/2023

## INSPECTOR'S PERMIT SUMMARY FORM

	-	4-	0.00	1
-	3-	2/-	12	

WELL TYPE	API#	47-061	-0771-P		
ELEVATION 1228	OPERATOR	Parales	-0771-P		
ELEVATION 1228 DISTRICT Clay		NE			
QUADRANGLE	FARM Sene				
COUNTY Morogalie					
	-				
SURFACE OWNER	COMMENTS	TI	ELEPHONE		
TARGET FORMATION	DATE APPLICA	ATION RECEIVE	ED		
DATE STARTED LOCATION NOTIF	TED	DRILLING	COMMENCED 7-8-85		
LOCATIONNOTIF	TED	_ DRIBEING	COMMENCED		
WATER DEPTHS					
WATER DEPTHS _ Soo fall					
	,	,			
	CASING				
Ran 950 feet of 45		7-19-85 with	fill up		
Ran $792$ feet of $93$	"pipe on 7	-19.85 with	fill up		
Ranfeet of					
Ranfeet of	"pipe on	with	fill up v		
			OIL AND GAS		
TD 2/81 feet on 7/8-8	5				
	PLUGGING		MAY 2 1 1986		
			14174		
Type Fro	m	То	Pipe Removed		
511 8-5	2	100 1	864/1		
8" 984		?	Him.		
Latel Son @ 928 ;	Plast Value	. 950 Sues	Ge 950		
825 she Por Mix	365 set to	1 . (			
1000 sol Mind Fluck					
Hallele	to				
Pit Discharge date:	Type				
Field analysis ph	fe	c1			
Well Record received					
Date Released 5 /6-86					
			[ 1/2/100/1000		

API# 47 OCO -0771-P

## LIST ALL VISITS FOR THIS PERMIT

DATE	TIME	PURPOSE	COMMENTS
			10 1
7-12-85			loooft deep.
7-18-85	learefan	the 2183	
-19-85			Pley,
-16-86	line PM		Release
			200 1 200 1 200 1
		1	

Notes



# STATE OF WEST VIRGINIA DEPARTMENT OF ENERGY DIVISION OF OIL AND GAS 1515 Washington Street, East Charleston, Wast Virginia 25311

Telephone: 348-3500
May 28, 1986

John Johnston Director

ARCH A. MOORE, JR.
Governor

Consolidation Coal Company
Post Office Box 1314
Morgantown, West Virginia 26507

In Re:	Permit No:	47-061-0771-P
	Farm:	Jesse Sine
	Well NO:	MI-363
	District:	Clay
	County:	Monongalia
	Issued:	3-27-85

#### Gentlemen:

The FINAL INSPECTION REPORT for the above captioned well has been received in this office. ONLY the Column checked below applies:

The well designated by the above captioned permit number has been released under XXXX your Blanket Bond.

Please return the enclosed cancelled single bond which covered the well designated by the above captioned permit number to the surety company that executed said bond in your behalf, in order that they may give you credit on their records.

Your well record was received and reclamation requirements approved. In accordance with Chapter 22B, Article 1, Section 26, the above captioned well will remain under bond coverage for life of the well.

Respectively,

Theodore M. Streit

Deputy Director -- Inspection & Enforcement

TMS / nw

