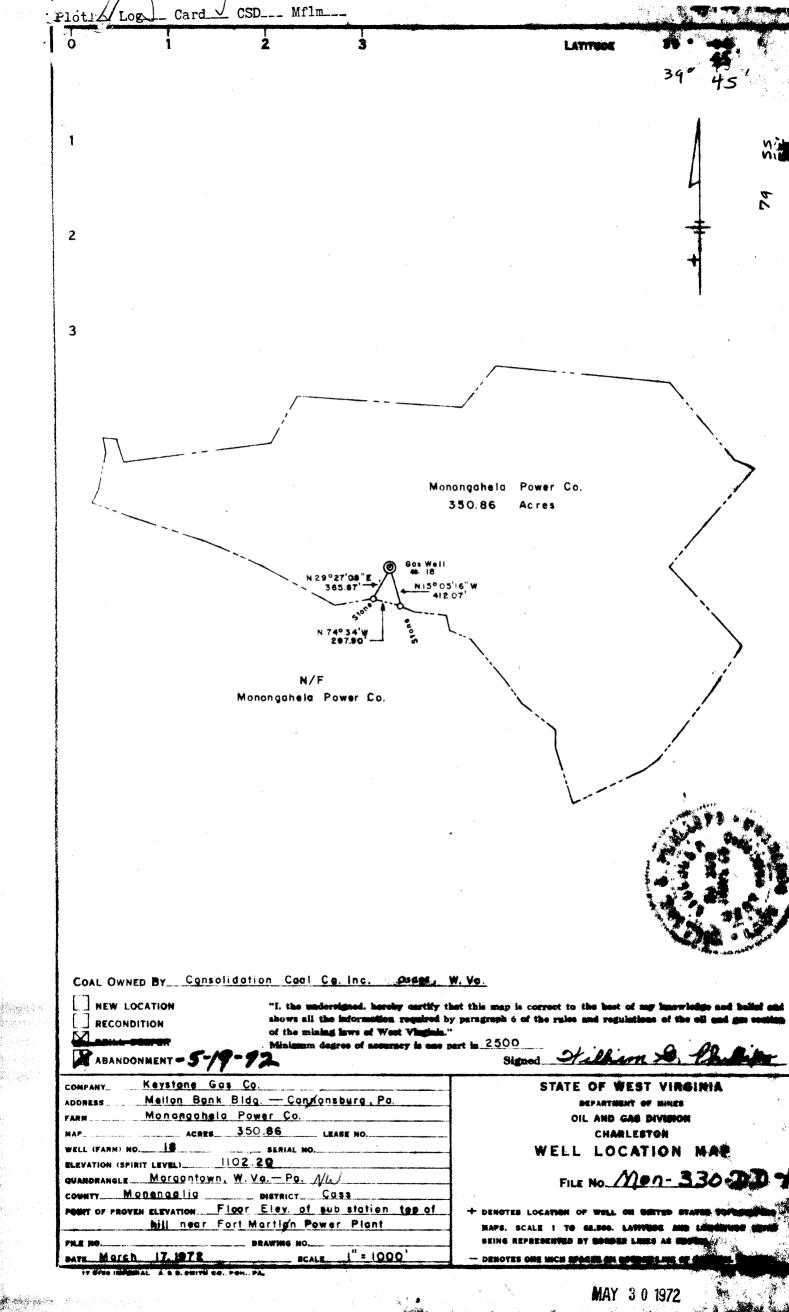
3-0



Section 19



STATE OF WEST VIRGINIA

Oil and Gas Division WELL RECORDS

Casing and

Tubing

Quadrangle Morgantown 15'

Company Keystone Gas Company

Address Mellon Bk. Bldg, Canonsburg, Farm (formerly) M.J. Garlow Acres 350.86

Permit No. 330 DD



OIL & GAS DIVISION DEFT. OF MINES

Rotary	Oil
Cable X	Gas
Recycling	Comb,
Water Flood	Dry Note
Disposal	Dry . NOL
	[Final]

Cement fill up

Cu. ft. (Sks.)

Used in

Drilling

Left

in Well

Location (waters) Monongahela Riv Well No. 18	lev 1102.2 ongahela	Size 20-16 Cond. 13-10" 9-5/8 8-5/8 XX 6-5/8	60'		
Mineral rights are owned by J. Floyd Est. Address Clarksburg,	W Va	5 1/2	1268		
Drilling Commenced April 14,	L972	4 1/2			
Drilling Completed May 3, 1972		3		 	
Initial open flow TSIM cu. ft.		7			
Final production cu. ft. per day _		Liners Used			
Well openhrs. before test_		e des la companya de la companya del companya de la companya del companya de la companya del la companya de la companya de la companya del la companya de la companya de la companya de la companya del la companya de l			and the same state of
Well treatment details:		Attach copy of	•		
Coal was encountered at 530 Fresh water 405 Fe	l'eet	Salt	Inches	1436	
Producing Sand None		Alt Care			
Formation Color Hard or Soft	Top Feet	Bottom Feet	Oil, Gas or		' Remarks
		The state of the s	Oil, Gas or See orig	Water * ginal lo	
Formation Color Hard or Soft Sand, light	Top Feet	Bottom Feet	Oil, Gas or	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray	Top Feet	Bottom Feet 1426	Oil, Gas or See orig amount o Big Inju	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Gand, gray-Sause	Top Feet 0 1400 1425 1436	Bottom Feet 1426 1425 1436 1445	Oil, Gas or See orig amount o Big Inju	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Sause Clate & Shells, gray	Top Feet 0 1400 1425 1436 1445	Bottom Feet 1426 1425 1436 1445 1487	Oil, Gas or See orig amount o Big Inju Correcte	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Sauce Clate & Shells, gray Sind, gray-Web-hard	Top Feet 0 1400 1425 1436 1445 1487	Bottom Feet 1426 1425 1436 1445 1487 1603	Oil, Gas or See orig amount o Big Inju Correcte	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Sand, gray And, gray-Web hard Slate & shells, gray	Top Feet 0 1400 1425 1436 1445 1487 1603	1426 1426 1425 1436 1445 1487 1603 1660	Oil, Gas or See orig amount o Big Inju Correcte	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Salaw Clate & Shells, gray And, gray-Web- hard Slate & shells, gray Sand	Top Feet 0 1400 1425 1436 1445 1487 1603 1660	Bottom Feet 1426 1425 1436 1445 1497 1603 1660 1685	Oil, Gas or See orig amount o Big Inju Correcte	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Sand, gray And, gray-Web hard Slate & shells, gray Sand Slate & shells, gray Sand Slate & lime shells, gray	Top Feet 0 1400 1425 1436 1445 1487 1603 1660 1685	Bottom Feet 1426 1425 1436 1445 1487 1603 1660 1685 1749	Oil, Gas or See orig amount o Big Inju Correcte Water	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Sauce Clate & Shells, gray And, gray-Weil hard Slate & shells, gray Sand Slate & lime shells, gray Sand	Top Feet 0 1400 1425 1436 1445 1487 1603 1660 1685 1749	Bottom Feet 1426 1425 1436 1445 1487 1603 1660 1685 1749 1780	Oil, Gas or See orig amount o Big Inju Correcte	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Sade Slate & Shells, gray And, gray-Web hard Slate & shells, gray Sand Slate & lime shells, gray Sand Slate & lime shells, gray	Top Feet 0 1400 1425 1436 1445 1487 1603 1660 1685 1749 1780	1426 1426 1425 1436 1445 1487 1603 1660 1685 1749 1780 1830	Oil, Gas or See orig amount o Big Inju Correcte Water	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Sauce Clate & Shells, gray And, gray-Weil hard Slate & shells, gray Sand Slate & lime shells, gray Sand	Top Feet 0 1400 1425 1436 1445 1487 1603 1660 1685 1749 1780 1830	Bottom Feet 1426 1425 1436 1445 1487 1603 1660 1685 1749 1780 1830 1885	Oil, Gas or See orig amount o Big Inju Correcte Water	Water * (inal lo)f gas c	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Sadw Clate & Shells, gray Sind, gray-Web hard Slate & shells, gray Sand Slate & lime shells, gray Sand Slate & lime shells, gray And, gray hard And, gray hard	Top Feet 0 1400 1425 1436 1445 1487 1603 1660 1685 1749 1780	1426 1426 1425 1436 1445 1487 1603 1660 1685 1749 1780 1830	Oil, Gas or See orig amount o Big Inju Correcte Water Berea Gyantz	Water * inal lo if gas c in. id depth	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Sauce Clate & Shells, gray And, gray-Web hard Slate & shells, gray Sand Slate & lime shells, gray Multe & lime shells, gray And, gray hard Multe & lime shells, gray Milte & lime shells, gray Milte & lime shells, gray Milte & lime shells Multe of the shells Multe and shells, gray Slate and shells, gray	Top Feet 0 1400 1425 1436 1445 1487 1603 1660 1685 1749 1780 1830 1885	Bottom Feet 1426 1425 1436 1445 1487 1603 1660 1685 1749 1780 1830 1885 1894	Oil, Gas or See orig amount o Big Inju Correcte Water	Water * inal lo if gas c in. id depth	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Salaw Clate & Shells, gray And, gray-Www hard Slate & shells, gray Sand Slate & lime shells, gray And, gray Hard Slate & lime shells, gray And, gray Hard Slate & lime shells, gray And, gray Salate & lime shells, gray Salate & lime shells, gray Salate & lime shells, gray Slate and chells, gray Salate and chells, gray	Top Feet 0 1400 1425 1436 1445 1487 1603 1660 1685 1749 1780 1885 1885	1426 1426 1425 1436 1445 1497 1603 1660 1685 1749 1780 1830 1885 1894 1954 2024	Oil, Gas or See orig amount o Big Inju Correcte Water Berea Gyantz	Water * inal lo if gas c in. id depth	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Salaw Clate & Shells, gray Sind, gray-Web-hard Slate & shells, gray Sand Slate & lime shells, gray Mad, gray Hate & lime shells, gray Hate & lime shells, gray Hate & lime shells, gray Hate & lime shells Mad gray, sharp Slate and shells, gray Selections Cond, light gray 36	Top Feet 0 1400 1425 1436 1445 1487 1603 1660 1685 1749 1780 1830 1885 1894 1954	Bottom Feet 1426 1425 1436 1445 1487 1603 1660 1685 1749 1780 1830 1885 1894 1954	Oil, Gas or See orig amount o Big Inju Correcte Water Berea Gyantz	Water * inal lo if gas c in. id depth	Remarks og. Slight coming from
Formation Color Hard or Soft Sand, light Slate & shells, gray Sand, gray-Salaw Clate & Shells, gray And, gray-Www hard Slate & shells, gray Sand Slate & lime shells, gray And, gray Hard Slate & lime shells, gray And, gray Hard Slate & lime shells, gray And, gray Salate & lime shells, gray Salate & lime shells, gray Salate & lime shells, gray Slate and chells, gray Salate and chells, gray	Top Feet 0 1400 1425 1436 1445 1487 1603 1660 1685 1749 1780 1885 1894 1954 2024	Bottom Feet 1425 1436 1445 1487 1603 1660 1685 1749 1780 1830 1885 1894 1954 2024	Oil, Gas or See orig amount o Big Inju Correcte Water Berea Gyantz	Water * inal lo if gas c in. id depth	Remarks og. Slight coming from

Formation	Color Harit of Soft	Top Feet 5	Bottom Feet	Oil, Gas or Water * Remarks
Sand, pink Sand, gray Slate and shand, gray, Slate and shand shand shand shand shand shand shand lime Slate and ligritty lime	d sand shells mells, gray hard mells, gray	2253 2265 2312 2335 2355 2377 2407 2649	2265 2312 2335 2355 2377 2407 2649 2768 2879 2909 3002 3058	Fifth (Mon-325 prod from 5 ⁴⁴ Bayard Elizabeth Total depth Speechley?
				Total depth Speechley? (T.D. at approx.
Omiginally	y Drilled - 1922	to TD. 1400	1	2015
	y Defined = 1922 12922 (Marshall	1		~ 3019
			•	
	3058 1400 1658 new Footage			
		n de la propieta de		S. C.

KRYSTONE HAS COMPANY

Charte Campacle owner

PRESIDENT APPROVED

(Title)



STATE OF WEST VIRGINIA

APR 1 0 1972

DEPARTMENT OF MINES

Oil and Gas Division

OIL AND GAS WELL PERMIT APPLICATION

TO THE DEPARTMENT OF MINES,	
Charleston, W. Va.	DATE April 7, 1972
Surface Owner Monongahela Power Co.	Company Keystone Gas Company
Address Fairmont, West Va. 26550	Addresslon Bank Bldg, Canonsburg, Pa.
Mineral Owner J. Floyd Garlow Estate	
Union National Bank	*Farm Monongahela Power Co Acres 350.86
Address Clarksburg, West Va. 26301	Location (waters) Monongahela River
Coal Owner Consolidation Coal Co. Christopher Coal Div.	Well No. 18 Elevation 102.2*
Address Osage, West Virginia 26543	District Cass County Monongal
Coal Operator	Quadrangle Morgantown (15')
Address	- *formerly M. J. Garlow
	**current survey
THIS PERMIT MUST BE POSTED AT THE WELL SITE	mr. www.
All provisions being in accordance with Chapter	22, INSPECTOR TO BE NOTIFIED BLASSIN
or the w. va. code, the rocation is nereby appro	oved 130-CJ6
for all bening. This permit shall expir operations have now commenced by august 14/9	12. W/4. 26566 363-9108
Dobert & Free	W14. 24566
Deputy Director - Oil & Gas Division	
GENTLEMEN:	
The undersigned well operator is entitled to drill upon the	above named farm or tract of land for oil and gas, having fee
title thereto, (or as the case may be) under grant or lease da	December 8
ra C. Garlow made to Morton Vari Voorhis	19 21 by Marshall J.
1927 in Monongalia County, Book 218	and recorded on the 2001 day of NOVEMBE
v	
NEW WELL DRILL DEEPER	REDRILL FRACTURE OR STIMULATE
Gas well originally drilled in 1922, r	BEFORE JUNE 5, 1969. NO permit number.
The enclosed plat was prepared by a registered engineer or have been notified as of the above date.	licensed land surveyor and all coal owners and/or operators
The above named coal owners and/or operator are hereby n	otified that any objection they wish to make, or are required
to make by Section 3 of the Code, must be received by, or file	ed with the Department of Mines within ten (10) days.
Copies of this notice and the enclosed plat were mailed by	registered mail semulations of the state of
or coal owners at their above shown respective address	day day XX XX on the
same day with the mailing or delivery of this copy to the Department of the Departme	artment of Mines at Charleston, West Virginia.
· · · · · · · · · · · · · · · · · · ·	Very truly yours,
and the second s	Sign Name) lokas & bamphal Krezidant
· ·	Keystone Gas Company
· · · · · · · · · · · · · · · · · · ·	Mellon Bank Building
Address of	Street
Well Operat	Canonsburg, Pennsylvania
Bearing the Committee of the Committee o	City or Town
	State

*SECTION 3.... If no objections are filed or found by the Department of mines, within said period of ten days from the receipt of notice and plat by the department of mines, to said proposed location, the department shall forthwith issue to the well operator a permit reciting and the well operator authorized to proceed.

Mon - 330- DD PERMIT NUMBER

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

PROPOSED WORK ORDER TO.	DRILL	X DEEPENF	RACTURE-STIMULATE
DRILLING CONTRACTOR: (If	Known)	RESPONSIBLE AGENT:	
NAME Keystone Gas Co		NAME Melvin H	Peluchetti
ADDRESS Canonsburg, F	· · · · · · · · · · · · · · · · · · ·		Front StWheeling, W
TELEPHONE (412) 745-4		TELEPHONE(304	+) 232 - 8336
ESTIMATED DEPTH OF COMPLETE PROPOSED GEOLOGICAL FORM	ETED WELL: 3100. AATION: Speechley	ROTARY	CABLE TOOLS X
		COMB. STORAGE	DISPOSAL
		and the second s	ODOTHER
TENTATIVE CASING PROGRAM			
CASING AND TUBING SIZE	USED FOR DRILLING	LEFT IN WELL	CEMENT FILL UP OR SACKS - CUBIC FT.
20 - 16			
13 - 10	60		
9 - 5/8	843	0.43	
8 - 5/8 × 6 - 5/8	1202	843	
5 ½		1202	
4 1/2		1200	
3			Perf. Top
2 (3.00109)	38 V		Perf. Bottom
Liners	e de la companya del companya de la companya del companya de la co		Perf. Top
	in the second se		Perf. Bottom
TO DRILL DEEPER OR REDRIL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE TO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUM	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINATED BEFORM AND ORIGINAL WELL REGINALLY DRILLED ON AMBER, AND PERFORMANCE	GINAL PERMIT NUMBER AN COPY OF THE PLAT AND TO COPY OF THE PLAT AND TO CORE JUNE 5, 1929, FIVE (5) (AND/OR AFTER JUNE 5, 1920 E BOND.	OND AND PERMANENT COPY D PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 9, FIVE COPIES OG - 1, SHOW- Inspector to be notified twenty-
augus (h. 1845) 18 an Aireann		,	
thereof.			ssued within ten days of receipt
WAIVER: I the undersigned, Ager	nt for Consolidation	Coal Company, Owner	or Operator of the coal under
this lease have examine	ed ànd place on our mine r	naps this proposed well locati	on.
We the <u>Consolid</u> providing operator has c	ation Coal Company omplied with all rules and re	have no objections to said we gulations in Articles 4, 5, and 7	ell being drilled at this location,
Code.			4
er er en en en en er en			or Coal Company
		·	Official Title
			~

STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

COAL OPERATOR OR OWNER ALUTE MI. Trank RUPCHIN. ADDRESS COAL OPERATOR OR OWNER Well No. MCHODING FOTHERS STATE INSPECTOR SUPERVISING PLUGGING. Will am Block of County of ROY BROWN and being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling manner: BAND OR ZONE RECOND FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft)	uer in Leinho	,	
ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS FORDERS FORDERS APPROPERTY OWNER Well No. Micronom formers AFFIDAVIT STATE INSPECTOR SUPERVISING PLUGGING Will am Block formers STATE INSPECTOR SUPERVISING PLUGGING Will am Block formers STATE OF WEST VIRGINIA, County of SS: ROY BROWN and being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filled in the following manner: BAND OR ZONE RECOND FILLING MATERIAL FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) AND CEMENT PLUG (20 ft) FILLED With GEL CEMENT PLUG (20 ft) AND CEMENT PLUG (20 ft) FILLED With GEL CEMENT PLUG (20 ft) AND CEMENT PLUG (20 ft) FILLED With GEL CEMENT PLUG (20 ft) ROY AND CEMENT PLUG (20 ft) FILLED WITH GEL CEMENT PLUG (20 ft) ROY AND CEMENT PLUG (20 ft) ROY ROY ROY ROY ROY ROY ROY RO	NAME OF WELL OF	ERATOR IK Build	1.11
TABLE OF PLUC (29 ft) FILLED with GEL CEMENT PLUC (20 ft)	DITTY, COMPLETE ADDR	Winia Ess	
TOTALLED with GEL CEMENT PLUG (50 ft) FILLED with GEL CEMENT PLUG (50 ft) FILLED with GEL CEMENT PLUG (60 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (40 ft) FILED WITH GEL CEMENT PLUG (40 ft) FILLED WITH GEL CEMENT PLUG (40 ft)	1972 WELL AND LOC	ATION	19
Well No. Mornone formers STATE INSPECTOR SUPERVISING PLUGGING. Will am Blo AFFIDAVIT STATE OF WEST VIRGINIA, County of Ses: County of ROY BROWN and being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling manner: AND OR ZONE RECORD FILLING MATERIAL FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (20 ft) AND GENERAL PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (20 ft) ROY And further deponents saith not. ROY			
Well No. McGrone former STATE INSPECTOR SUPERVISING PLUGGING. Will am Blo AFFIDAVIT STATE OF WEST VIRGINIA, County of			
STATE INSPECTOR SUPERVISING PLUGGING. Milliam Blo AFFIDAVIT STATE OF WEST VIRGINIA, County of ROY BROWN and being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filled in the following manner: AND OR ZONE RECORD FILLING MATERIAL FORMATION FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) COAL SEAMS EN COAL SEAMS EN And further deponents saith not. ROY And further deponents saith not. ROY	alia j		County
STATE INSPECTOR SUPERVISING PLUGGING. AFFIDAVIT STATE OF WEST VIRGINIA, County of ROY BROWN and being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling manner: AND OR ZONE RECORD FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED With GEL CEMENT PLUG (20 ft) FILLED WITH THE WITH T	18		
AFFIDAVIT STATE OF WEST VIRGINIA, County of ROY BROWN Being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling on the following manner: AND OR ZONE RECORD FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) AND OR ZONE RECORD FILLED WITH GEL CEMENT PLUG (20 ft) FILLED WITH GEL CEMENT PLUG (20 ft) ROY AND THE WORK OF PLUGGING AND FILLED WITH GEL CEMENT PLUG (20 ft) COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF PLUGGING AND FILLED WITH GEL COAL SEAMS TO THE TOWN OF THE	18 gahela Power		
AFFIDAVIT STATE OF WEST VIRGINIA, County of	rly M. J. Gor	105	Farm
STATE OF WEST VIRGINIA, County of ROY BROWN being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling said well was commenced on the 30 day of MAY, 1 and filled in the following manner: FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) ROY And further deponents saith not. ROY	osser, Colla	., W. Va	
STATE OF WEST VIRGINIA, County of ROY BROWN being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling said well was commenced on the 30 day of MAY, 1 and filled in the following manner: FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) ROY And further deponents saith not. ROY			•
County of ROY BROWN Being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filled in the following manner: PAND OR ZONE RECORD			*
County of ROY BROWN and being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and filling and filled in the following manner: SAND OR ZONE RECORD FILLING MATERIAL FORMATION FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED With GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) AND COAL SEAMS AND and that the work of plugging and filling said well was conjuncted by the company of the company			
being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and f was commenced on the _3O_day of			
being first duly sworn according to law depose and say that plugging and filling oil and gas wells and were employed by well operator, and participated in the work of plugging and f was commenced on the _3O_day of	ELMER MOORE	<u> </u>	
was commenced on the _3Oday ofMAY, 1 and filled in the following manner: AND OR ZONE RECORD FILLING MATERIAL PORMATION FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) And that the work of plugging and filling said well was co JUNE, 19 _722. And further deponents saith notROY	t they are experier	nced in the	
was commenced on the _3Oday ofMAY, 1 and filled in the following manner: AND OR ZONE RECORD FILLING MATERIAL PORMATION FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) And that the work of plugging and filling said well was co JUNE, 19 _722. And further deponents saith notROY	KEYSTONE GA	AS COMPA	NY
was commenced on the 3Q day of MAY , 1 and filled in the following manner: AND OR ZONE RECORD FILLING MATERIAL FORMATION FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) And that the work of plugging and filling said well was conjuncted by the conjunction of the conjuncti	filling the above w	ell, that sa	id work
AND OR ZONE RECORD FILLING MATERIAL FORMATION FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) COAL SEAMS RED And that the work of plugging and filling said well was co JUNE And further deponents saith not. ROY			
FILLED with GEL CEMENT PING (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PING (30 ft) FILLED with GEL CEMENT PING (20 ft) FILLED with GEL CEMENT PING (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PING (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PING (20 ft) COAL SEAMS TO THE TOTAL OF THE TOT	is, and that th	ie weir was	prugged
FILLED with GEL CEMENT PING (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PING (30 ft) FILLED with GEL CEMENT PING (20 ft) FILLED with GEL CEMENT PING (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PING (20 ft) PULLED 7" CASING FILLED with GEL CEMENT PING (20 ft) COAL SEAMS TO and that the work of plugging and filling said well was co JUNE , 19 72. And further deponents saith not. ROY	NI NOS HOTE		
FILLED with GEL CEMENT PLUG (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) COAL SEAMS COAL SEAMS And further deponents saith not. ROY	PLUGS USED	CA Os G	BING
CEMENT PLUC (99 ft) FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) COAL SEAMS E) COAL SEAMS And that the work of plugging and filling said well was co JUNE , 19 72. And further deponents saith not. ROY	BIZE & KIND	PULLED	LEFT IN
FILLED with GEL PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) COAL SEAMS E) and that the work of plugging and filling said well was co JUNE , 19 722. And further deponents saith not. ROY	_3058-1426		
PULLED 5" CASING CEMENT PLUG (30 ft) FILLED with GEL CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) COAL SEAMS E) and that the work of plugging and filling said well was co JUNE , 19 722. And further deponents saith not. ROY	1426-1327		
CEMENT PIUG (30 ft) FILLED with GEL CEMENT PIUG (20 ft) FILLED with GEL CEMENT PIUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PIUG (20 ft) COAL SEAMS ED and that the work of plugging and filling said well was co JUNE ,19 72. And further deponents saith not. ROY	1327-1268	- 40	
CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) COAL SEAMS COAL SEAMS And further deponents saith not. ROY	4.640	1268	
CEMENT PLUG (20 ft) FILLED with GEL CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) COAL SEAMS E) and that the work of plugging and filling said well was co JUNE , 19 72. And further deponents saith not. ROY	1268-1230		
CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) COAL SEAMS TO and that the work of plugging and filling said well was co JUME , 19 72. And further deponents saith not. ROY	1230-843		
CEMENT PLUG (60 ft) PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) COAL SEAMS (E) and that the work of plugging and filling said well was co JUNE , 19 72. And further deponents saith not. ROY	81:3-823		
PULLED 7" CASING FILLED with GEL CEMENT PLUG (20 ft) coal seams and that the work of plugging and filling said well was co JUNE, 19 72. And further deponents saith not. ROY	823-570		
COAL SEAMS COAL SEAMS and that the work of plugging and filling said well was co JUNE, 19 72. And further deponents saith not. ROY	570-510	THRU CO	
CEMENT PLUG (20 ft) coal seams (E) and that the work of plugging and filling said well was co JUNE, 19 72. And further deponents saith not. ROY	#40.00	690	512
and that the work of plugging and filling said well was co	510-20		
and that the work of plugging and filling said well was co	to SURFACE	WTTH MA	RKER
and that the work of plugging and filling said well was co JUNE, 19 722. And further deponents saith not. ROY			ļ
and that the work of plugging and filling said well was co			
and that the work of plugging and filling said well was co	DESCRIPTION	OF MONUME	NT
and that the work of plugging and filling said well was co	DESCRIPTION	TOP MONOM	
and that the work of plugging and filling said well was co	13 feet 7" (NACTNO	
and that the work of plugging and filling said well was co	13 1860 / (MOTIVO	
and that the work of plugging and filling said well was co		T-T-1111111111111111111111111111111111	
And further deponents saith not. ROY			
And further deponents saith not. ROY	ompleted on the	1 6	day of
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HT.MF	ER MOORE	3.77	
			
Sworn to and subscribed before me thisday of			
My commission expires:		Notary 1	