



Oil and Gas Division

OIL & GAS DIVISION

OIL AND GAS WELL PERMIT APPLICATION OF MINES

•	
TO THE DEPARTMENT OF MINES,	
Charleston, W. Va.	DATE July 1, 1981
Surface Owner John Moore	_ Company Eastern Associated Coal Corp.
Address Rt. 2, Fairview, WV 26570	Address Koppers Bldg, Pittsburgh, Pa. 15129
Mineral Owner Wheeling Dollar Savings & Trust	Farm T.T. Moore (John)Acres 2179.68
Address 1315 Market St. Wheeling, WV 26003	Location (waters) Miracle Run
Coal Owner Wheeling Dollar Savings & Trust	Well No. 2 (EACC-F2-367) Blevation 1322
Coal Operator Eastern Assoc. Coal Corp.	District Battelle County Monongahe Quadrangle 72' Wadestown Monongahe
Address Koppers Building, Pittsburgh, Pa. 15	_ Quadrangle 12 "GCCS TO HE TO
THIS PERMIT MUST & POSTED AT THE WELL SITE	
11 TO LOW WAS DE LASIED VI THE MEET 2(1)	
All provinces being in accordance with Chapter 22.	
of the W VA Carle the legation is hereby approved	NSPECTOR
for REdrilling policy spine of T	O BE NOTIFIED William Blosser
operations have not commenced by 369-82	ODDRESS Colfax, WV
7911	ADDRESS COITAX, WV
Deputy Director Coll & Gas Bivision	PHONE 363-9105
Deputy Disease (75 at a Des Division)	dendende e de encercies
GENTLEMEN:	
The undersigned well operator is entitled to drill upon the	e 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 of	dated 19 by
made to	and recorded on the day of
19 in County, Book	Page
	REDRILL FRACTURE OR STIMULATE
OIL AND GAS WELL ORIGINALLY DRILLET	1 BEFORE JUNE 5 1969.
The enclosed plat was prepared by a registered engineer of the above date.	or licensed land surveyor and all coal owners and/or operators
The above named coal owners and/or operator are hereby to make by Section 3 of the Code, must be received by, or f	notified that any objection they wish to make, or are required iled with the Department of Mines within ten (10) days.
Copies of this notice and the enclosed plat were mailed by	registered mail, or delivered to the above named coal operators
or coal owners at their above shown respective addresssame day with the mailing or delivery of this copy to the De	day before, or on the
and the same section and the section of the section	patient of Miles at Charleston, west virginia.
PLEASE SUBMIT COPIES OF ALL	Very truly yours,
	(Sign Name) Coru A. VEICO
	Well Operator
WEST VIRGINIA GEOLOGICAL AND	Koppers Building
ECONOMIC SURVEY Addres P. O. BOX 879 of	Street
MORGANTOWN, WEST VIRGINIA 26505 Well Oper	ator Pittsburgh
AC-304 - 292-6331	City or Town
	Pennsylvania, 15129
	State
*SECTION 3 If no objections are filed or found by the D	Department of mines, within said period of ten days from the receipt of
ictice and plat by the department of mines, to said proposed location.	the department shall forthwith issue to the well operator a permit specifical
and the well operator authorized to proceed.	perators or found thereto by the department and that the same is approved
	47_061_624_RED PERMIT NUMBER
I have read and understand the reclamation requirements as an i	brits in
Chapter 22, Article 4, Section 12-b and will carry out the specified marries	27C218.

BLANKET BOND

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

	TO X Re-DRILL	DEEPEN FI	RACTURE STIMULATE
DRILLING CONTRACTOR:	•	RESPONSIBLE AGENT:	· **
NAME Chisler Brother		NAME Eastern Ass	oc. Coal Corp.
ADDRESS Pentress, WV			Mine, Fairview, WV 2657
TELEPHONE 304-879-551			-1911
ESTIMATED DEPTH OF COM	APLETED WELL: 3218	ROTARY	
PROPOSED GEOLOGICAL FO	RMATION: GOLDON	, -	
TYPE OF WELL: OI	L GAS	COMB STORAGE	DISPOSAL
	. .	LING WATER FLO	The state of the s
TENTATIVE CASING PROGR			
*CASING AND TUBING SIZE	USED FOR DRILLING	LEFT IN WELL	CEMENT FILL UP OR SACKS - CUBIC FT.
20 - 16	And the second second		
13 - 10	(
9 - 5/8			7
8 - 5/8			
7			1 2 3
5 ½			
4 ½			
3			Perf. Top
2	·	+ 1000	Perf. Bottom
Liners			Perf. Top
			Perf. Bottom
APPROXIMATE FRESH WATE APPROXIMATE COAL DEPTH	IS <u>Pittsburgh Seam, 10</u>	<u> </u>	
IS COAL BEING MINED IN T	HE AREA? Ies	BY WHOM? EAC	C. Federal 2 Mine
TO DRILL:			
SUBMIT FIVE (5) COPIE OF PLAT.	S OF OG - 1, \$100.00 PERM	MIT FEE, PERFORMANCE BO	ND AND PERMANENT COPY
TO DRILL DEEPER OR REDR	LILL:		
SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMIT	L IO 1929, A PERMANENT (GINAL PERMIT NUMBER ANI COPY OF THE PLAT AND TI	PERFORMANCE BOND. ON HE ORIGINAL WELL RECORD
TO FRACTURE - STIMULATE:	· :		
OIL AND/OR GAS WELL BOND, PERMANENT PLA	ORIGINALLY DRILLED BEFO	ORE JUNE 5, 1929, FIVE (5) C	OPIES OG - 1, PERFORMANCE
OIL AND/OR GAS WELL		AND/OR AFTER JUNE 5 1929	, FIVE COPIES OG - 1, SHOW-
Required forms must be fil	led within ninety (90) days of	completion for bond release. I	Inspector to be notified to
four (24) hours in advance	• 1		
			unbegit :
The following waiver must	be completed by the coal or	perator if the permit is to be is	sued within ten days of receipt
			and and or receipt
WATURD, I Ale			

WAIVER: I the undersigned, Agent for **Eastern Associated** 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 **Eastern Associated** 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.

Resident Engineer

PR TURKS

Official Title

Eastern Associ	ated Coal Corp.		East	ern Associated (Coal Corp.	
Rt. 1, Fairvie	PERATOR OR OWNER W. WV 26570		Rt.	, Fairview, WV		
	ASSNESS			COMPLETE AS		
Wheeling Dollar Saving & Trust 1315 Market St. Wheeling LUT 26003			December 23. WELL AND LOCATION		19 81	
	Wheeling, WV	26003		Battelle		_District
John_Moore				Monongal:	la	_County
	R PROPERTY OWNER			TO 0/8		
Rt. 2. Fairvie	W. WV 26570		Well. N	o F2-367		
•			-	G. T. Moore	**************************************	Farm
STATE INSPECTOR S	UPERVISING PLUGG	ING Will	liam Blos	iger		n de la companya de Companya de la companya de la compa
STATE OF WEST	ITTPCTNT A	AFFIC	DAVIT			
	· · · · · · · · · · · · · · · · · · ·	88:				
County of Monons		-)	_			
Jim Mcl being first duly swe				avid Chisler		
plugging and filling						WORK O
well operator, and p	erticipated in the v	rork of plu	poyed by			id most
was commenced on and filled in the following	the 2nd day of owing manner:				the well was	plugged
was commenced on and filled in the foll	owing manner:				- 1	plugged
was commenced on and filled in the foll	owing manner:	Novembe	er	, 19 <u>81</u> , and that	- 1	SING GSG
was commenced on and filled in the following	owing manner:	Novembe	er	, 19 81 , and that	CA CSG	SING GSG
was commenced on and filled in the foll	owing manner:	Novembe	er	, 19 81 , and that	CA CSG	SING GSG
was commenced on and filled in the following on zone record remarion Cleaned out we 1,303 feet.	owing manner: PILLING 1 #F2-367 to a	November MATERIAL depth of	er	, 19 81 , and that	CA CSG	SING GSG
was commenced on and filled in the following the following many on zone record remarion Cleaned out we 1.303 feet. Run 42" casing	owing manner: PILLING 1 #F2-367 to a to 1,300 feet,	November MATERIAL depth of gelled he	er ole,	, 19 81 , and that	GA GS G PULLED	COC LEFT I
was commenced on and filled in the following the following manner of the following control of th	owing manner: PILLING 1 #F2-367 to a to 1,300 feet, comp cement. I	November MATERIAL depth of gelled here willed 42	ole,	, 19 81 , and that	CA PULLED Set 45"	casing
was commenced on and filled in the following the following second record record cleaned out we 1.303 feet. Run 42" casing pumped in chem 1.085 feet, pu	owing manner: PILLING 1 #F2-367 to a to 1,300 feet,	MATERIAL depth of gelled he Pulled 42 down with	ole,	, 19 81 , and that	GA GS G PULLED	casing
was commenced on and filled in the following the following manner of the following cleaned out we also feet. Run 42" casing pumped in chemical component ceme	to 1,300 feet, comp cement. I mped 4" W plug out to 1,050 feet	MATERIAL depth of gelled he culled 42 down with	ole,	, 19 81 , and that	Set 45" total of	casing
was commenced on and filled in the following the following matter than the following commence of	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet	MATERIAL depth of gelled he clown with de 42" ca	ole, to sing,	, 19 81 , and that	Set 45" total of	casing
was commenced on and filled in the following the following matter than the following commence of	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet ing down out sid	November Material depth of gelled he depth with depth with de 42" called 42 called 45	ole, to sing,	, 19 81 , and that	Set 45" total of	casing
was commenced on and filled in the following the following market remarks and the following pumped out we last feet. Run 42" casing pumped in chem last feet, pumped in chem comp ceme Ran 2 3/8" tub tagged top of	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet	November Material depth of gelled he depth with depth with de 42" called 42 called 45	ole, to sing,	, 19 81 , and that	Set 45" total of	casing
was commenced on and filled in the following the following market remarks and the following pumped out we last feet. Run 42" casing pumped in chem last feet, pumped in chem comp ceme Ran 2 3/8" tub tagged top of	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet ing down out sid	November Material depth of gelled he depth with depth with de 42" called 42 called 45	ole, to sing,	, 19 81 , and that	Set 45" total of	casing
was commenced on and filled in the following the following market remarks and the following pumped out we last feet. Run 42" casing pumped in chem last feet, pumped in chem comp ceme Ran 2 3/8" tub tagged top of	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet ing down out sid	November Material depth of gelled he depth with depth with de 42" called 42 called 45	ole, to sing,	, 19 81 , and that	Set 45" total of	casing
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was commenced on and filled in the following the following market remarks and the following pumped out we last feet. Run 42" casing pumped in chem last feet, pumped in chem comp ceme Ran 2 3/8" tub tagged top of	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet ing down out sid	November Material depth of gelled he depth with depth with de 42" called 42 called 45	ole, to sing,	PLUGE USED SEER & RIND	Set 45" total of	casing 1,085
was commenced on and filled in the following the following manner of the following commence of t	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet ing down out sid	November Material depth of gelled he depth with depth with de 42" called 42 called 45	ole, to sing,	PLUGS USED SIER & RIND DESCRIPTI	Set 45" total of starting surface.	casing 1,085 at
was commenced on and filled in the following the following manner of the following commence of t	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet ing down out sid	November Material depth of gelled he depth with depth with de 42" called 42 called 45	ole, to sing,	PLUGE USED SEER & RIND	Set 45" total of starting surface.	casing 1,085 at
was commenced on and filled in the following the following particles. Run 42" casing pumped in chem 1.085 feet, purchem-comp ceme Ran 2 3/8" tub tagged top of in portland ce	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet ing down out sid	November Material depth of gelled he depth with depth with de 42" called 42 called 45	ole, to sing,	PLUGE USED SEEK & RIMD DESCRIPTI 4. X2" Swage wi	Set 45" total of starting surface. ON OF MONUME th 2" stop pe with me	casing 1,085 at
was commenced on and filled in the following the following many on zone record remarks. Cleaned out we 1.303 feet. Run 42" casing pumped in chem 1.085 feet, purchem—comp ceme Ran 2 3/8" tub tagged top of in portland ce	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet ing down out sid	November Material depth of gelled he depth with depth with de 42" called 42 called 45	ole, to sing,	DESCRIPTI L.X2" Swage wis surface, 2" pi	Set 45" total of starting surface. ON OF MONUME th 2" stop pe with me	casing 1,085 at
was commenced on and filled in the following the following manner of the following commence of the following commence of the following commence of the following commence of the following control o	to 1,300 feet, comp cement. I mped 4" W plug on t to 1,050 feet ing down out sid cement at 350 feet ment to surface.	MATERIAL depth of gelled he clown with de 42" ca eet. Pum	er cole, to	percentage will surface, 2" plate monument pipe.	Set 43" total of starting surface. ON OF MONUME th 2" stop pe with me welded to	casing 1,085 at

Sworn to and subscribed before me this 22x

47-061-0624 -RED-

Notary Public.

Permit No...