MON-355-RED

SERIAL NO FAI	M YORL I.	_S	·····	WELL NO. 2
ELEVATION	- N13		22-23	W
LEASE NO	-	AGRES	166+	
WATERS OF DAYS RUI	α		·	,
DISTRICT_Clay	COUNTY	Monone:	LLIASTATE_	W. Ya.
DRILLING COMMENCED 1	2/1/95	COMPLETED	3/5/96.	DEPTH 2461 1
SAMOS	TOP	BOTTOM	ELEV. TOP	CASING U Bed
Per. COAL OR BIG LUIS	10301	-	10	
Big Injun		2461	87	" 8401
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INITIAL PROD. LO TEC	ord Daily	SAND_	Cifth ps	тн 2440!
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SHOT GUA	RTO			
RÉMARKS				



Oil and Gas Division

OIL AND GAS WELL PERMIT APPLICATION

TO THE DEPARTMENT OF MINES,	
Charlesto i, W. Va.	DATE November 23, 1976
Surface Owner Thomas McCoy	Company EASTERN ASSOCIATED COAL COR
Address Rt. 2, Fairview, W. Va. 26570	Address Koppers Bldg, Pittsburgh, Pa.1
Mineral Cwner	Farm Thomas McCoy Acres 19.02
Address	Location (waters 3.5 miles N of Fairview
Coal Owner The Charleston Natl. Bank, Trus	stewell No. 2 (591-EACC) Elevation 1511
Address Charleston, W. Va.	
Coal Operator EASTERN ASSOCIATED COAL COR	RP • Quadrangle Blacksville
Address Koppers Bldg, Pittsburgh, Pa. 152	219
THIS PERMIT MUST BE POSTED AT THE WELL SITE	
All provisions being in accordance with Chapter 22, of the W. Va. Code, the location is hereby approved	INSPECTOR
	to be notified Wm. Blossen
1 4 3-77	
Notat To delle	PHONE Fairment -363-9105
Deputy Director - Oil & Gas Division	HONE Tairment -363-9105
GENTLEMEN: See attached letter from R	T. Dodd
	e above named farm or tract of land for oil and gas, having fee
made to EASTERN ASSOC. CO	dated 19 by
19, inCORP.	DAL and recorded on the day of
	"我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的
	REDRILLFRACTURE OR STIMULATE
OIL AND GAS WELL ORIGINALLY DRILLER	DEFORE JUNE 5, 1969.
The enclosed plat was prepared by a registered engineer of have been notified as 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 or coal owners at their above shown respective address	partment of Mines at Charleston, West Virginia.
	EASTERN ASSOCIATED COAL COR
PLEASE SUBMIT COPIES OF ALL GEOPHYSICAL LOGS DIRECTLY TO:	(Sign Name) Went Operator Vice President
WEST VIRGINIA GEOLOGICAL AND	Koppers Building
ECONOMIC SURVEY Address	
P. O. BOX 879 MORGANTOLIN LIPST VIRCINIA 26505 Well Oper	ator Pittsburgh
MORGANTOWN, WEST VIRGINIA 26505 Well Open AC-304 - 292-6331	City or Town
	Pennsylvania 15219
	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 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.

THIS IS AN ESTIMATE ONLY ACTUAL INFORMATION WILL BE SUBMITTED ON 03-10 UPON COMPLETION

PROPOSED WORK ORDER TO X REDRUL DEEPEN BRACTURE STIMULATE

DRILLING CONTRACTOR: (It I		RESPONSIBLE AGENT	
NAME Chisler Broth		NAME	
ADDRESS Pentress,	W. Va.	ADDRESS	
TELEPHONE 304 879	6522	TELEPHONE	
ESTIMATED DEPTH OF COMPLE	ETED WELL:	ROTARY	CABLE TOOLS
PROPOSED GEGLOGICAL FORM	IATION:		
TYPE OF WELL: OIL_	GASC	CMB STORAGE	s niseosal.
	RECYCLI	NG WATER FLA	OD OTHER X
and the company of the second of the company of the			(Dry Hole)
TENTATIVE CASING PROGRAM	:		
CASING AND TUEING	USFD FOR	LEFT IN	CLANAL LIST OF
SIZE	DRHLING	WFUL 1	OR SACKS - CUBIC FT.
20 - 16		A CONTRACTOR OF THE PARTY OF TH	
	ago, poda amendente mas manuscribito de concessionis dals del 15 del 17 de paragraphic compressionis del concessionis de	1	
0 6/0			
7	and the second s		
- 1			
4 1/2			
			Feri. Top
2	the space commence of the space	No. of the second secon	Perf. Bottom
Liners			Perf. Top
			Perf. Bottom
TO DRILL: SUBMIT FIVE (5) COPIES OF PLAT. TO DRILL DEEPER OR REDRIL		IT FEE, PERFORMANCE I	BOND AND PERMANENT COPY
	TO 1929, A PERMANENT C		ND PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD
TO FRACTURE - STIMULATE:			
	RIGINALLY DRILLED BEFO	ORE JUNE 5, 1929, FIVE (5)	COPIES OG - 1, PERFORMANCE
	AND ORIGINAL WELL RE		29, FIVE COPIES OG - 1, SHOW-
	MBER, AND PERFORMANCE		
Required forms must be file four (24) hours in advance.	d within ninety (90) days of	completion for bond release	. Inspector to be notified twenty-
The following waiver must thereof.	be completed by the coal or Eastern Assoc		e issued within ten days of receipt
WAIVER: I the undersigned, Age			er or Operator of the coal under
We the Coal Cor	ed and place on our mine r Associated P		well being drilled at this location,
providing operator has	complied with all rules and re	gulations in Articles 4, 5, and	7, Chapter 22 of the West Virginia
Code.		EASTERN AS	SSOCIATED COAL CORP.
		- Harv	For Coal Company
		/	Vice President

FORM OG-8

STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE MADE IN TRIPLICATE, ONE COPY MAILED TO THE DEPARTMENT, ONE COPY TO BE RETAINED BY THE WELL OPERATOR AND THE THIRD COPY (AND EXTRA COPIES IF REQUIRED) SHOULD BE MAILED TO EACH COAL OPERATOR AT THEIR RESPECTIVE ADDRESSES.

	PERATOR OR OWNER 15219	HAME OF WELL	OPERATOR .	
KOPPERS BLD	., PITTSBURGH, PA.	Pittsburgh. PA.		
THE CHARTECE	ADDRESS	COMPLETE A		
***************************************	ON NATL. BANK, TRUSTEE	WELL AND L	H 1,	19_77_
	W. VA. 25324	Clay	· · · · · · · · · · · · · · · · · · ·	_District
THOMAS MCCOS		Monongalia		County
	RVIEW, W. VA. 26570	2. 501		
ROOTH 2, TA	ADDRESS	Well No. 2:-:591		*****
		Thomas McCoy		Farm
STATE INSPECTOR	SUPERVISING PLUGGING	William J. Bloss		
	AFFID#	VIT		
STATE OF WEST	VIRGINIA,			
County of Monor	ngalia ss:			
Day	re Chisler	d Jim McKenzie		
being first duly sw	orn according to law depose an	d say that they are exper	ienced in the	work of
plugging and filling	oil and gas wells and were emploarticipated in the work of plugg	oyed by Chisler Bro	others	
well operator, and	participated in the work of plugg	ing and filling the above	well, that s	aid work
was commenced on and filled in the fol	the 4 day of February lowing manner:	, 19, and that	the well was	plugged
SAND OR ZONE RECORD	FILLING MATERIAL	PLUGS USED	CA	SING
FORMATION	FILLING MATERIAL	PLUGS USED	Cse	css
FORMATION Cleaned	out to 1882 ft.	SIZE & KIND		l cee
FORMATION Cleaned		SIZE & KIND	Cse	cse
Cleaned Dumped	out to 1882 ft. sacks gel through 2"	tubing.	Cse	l cee
Cleaned Dumped 4 280 ft.	out to 1882 ft. sacks gel through 2" Cement plug set	tubing. 1882 - 1602 ft.	Cse	css
Cleaned Dumped 4 280 ft. 180 ft.	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set	tubing. 1882 - 1602 ft. 1279 - 1099 ft.	Cse	cse
Cleaned Dumped 4 280 ft. 180 ft. Bridge s	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set	tubing. 1882 - 1602 ft. 1279 - 1099 ft. Clay & stone	Cse	cse
Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. c Gelled t	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft.	tubing. 1882 - 1602 ft. 1279 - 1099 ft.	Cse	l cee
Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. o Gelled t Bridge s	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft. et stone & clay	tubing. 1882 - 1602 ft. 1279 - 1099 ft. Clay & stone	Cse	l cee
Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. c Gelled t	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft. et stone & clay	tubing. 1882 - 1602 ft. 1279 - 1099 ft. Clay & stone 950 - 875 ft.	Cse	l cee
Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. o Gelled t Bridge s	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft. et stone & clay	tubing. 1882 - 1602 ft. 1279 - 1099 ft. Clay & stone 950 - 875 ft. 120 - 107 ft.	Cse	C.S.
Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. o Gelled t Bridge s	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft. et stone & clay	tubing. 1882 - 1602 ft. 1279 - 1099 ft. Clay & stone 950 - 875 ft. 120 - 107 ft.	Cse	
Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. o Gelled t Bridge s	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft. et stone & clay	tubing. 1882 - 1602 ft. 1279 - 1099 ft. Clay & stone 950 - 875 ft. 120 - 107 ft.	Cse	C.S.
Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. o Gelled t Bridge s	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft. et stone & clay	tubing. 1882 - 1602 ft. 1279 - 1099 ft. Clay & stone 950 - 875 ft. 120 - 107 ft.	Cse	l cee
Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. c Gelled t Bridge s	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft. et stone & clay	tubing. 1882 - 1602 ft. 1279 - 1099 ft. Clay & stone 950 - 875 ft. 120 - 107 ft.	Cse	css
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Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. o Gelled t Bridge s Cemented	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft. et stone & clay	### ### ##############################	CSG PULLED	LEFT IN
Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. c Gelled t Bridge s Cemented	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft. et stone & clay	tubing. 1882 - 1602 ft. 1279 - 1099 ft. Clay & stone 950 - 875 ft. 120 - 107 ft. D surface.	CSG PULLED	LEFT IN
Cleaned Dumped 4 280 ft. 180 ft. Bridge s 75 ft. c Gelled t Bridge s Cemented	out to 1882 ft. sacks gel through 2" Cement plug set cement plug set et at 1000 ft. Red ement plug set o 340 ft. et stone & clay	### ### ##############################	CSG PULLED	LEFT IN