2 1972 OCT



STATE OF WEST VIRGINIA-

Rotary	
Spudder	
Cable Tools	X
Ciana	

Quadrangle Centerpoint

Permit No. DOD-1692

WELL RECORD

prorec	je	LJ:
Oil or	Gas	Well Dry
		W

Company RAMS				Casing and Tubing	Used in Drilling	Left in Well	Packers
Farm James R			the same of	Size	001	~~	
Location (waters)				16	1	20'	Kind of Packer
Well No.				A 11			
District_McClell			T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			190'	Size of
The surface of tract				× 8.5/8			en manus no more um a administrativo mentre naturale en estado en estado en estado en estado en estado en estad
							Depth set
Mineral rights are					1		
	Ad	dress Centerpo	int, W.Ya			**************	
Drilling commence	d12/14/	/ 12 1000					Perf. top
Drilling completed							Perf. bottom
Date Shot							Perf. top
With						And the second s	Perf. bottom
Open Flow		•			cementing record.		m m m 1 m / m / m / m m m
~*************************************	/10ths Merc.	in	Inch				55' _{Ft.} 3/15/73 Date
Volume					ent used (bags)		
Rock Pressure							Co., Inc.
Oil							FEET 96 INCHES
•							FEET INCHE
							FEET INCHES
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ROCK PRESSURE	E AFTER TREA	ATMENT		HOURS	· · · · · · · · · · · · · · · · · · ·		
Frein Water	70'	Feet		Salt Water	157	5 Feet	
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Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth	Remarks
	in distribution of the second			1		l .	
Yellow Clay		Soft	0	5		All property of the control of the c	
Yellow Clay	ng minima ang maganawa sa makandan na da goog tigan a titu di jurit sa harani ya	Soft Soft	0 5	5 15		ware strains at the strain at the strains at the strain at the strains at the strains at the strains at the strain at the strains at the strain at the strains at the strain at the strai	
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Yellow Clay		Soft Hard		15	ukiribis - Bui Biribis - Bui	en di una es Torrespondo	
Yellow Clay Red Rock Yellow Sand		Soft	5 15	15 40	uktober viltari etiko 1856 otika Eska		
Yellow Clay Red Rock Yellow Sand Red Rock		Soft Hard Soft	5 15 40	15 40 50	ustiden bei et de litera et es litera water		
Yellow Clay Red Rock Yellow Sand Red Rock		Soft Hard Soft Soft	5 15 40 50	15 40 50 70	ustrika – turi stravitška: strav – kasa water		
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Yellow Clay Red Rock Yellow Sand Red Rock		Soft Hard Soft Soft Hard Soft	5 15 40 50 70 80	15 40 50 70 80 85	water		
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Formation	Color		ard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
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Sand	• · · · · · · · · · · · · · · · · · · ·	g ·	E.	695	718		TO A CONTRACT OF THE CONTRACT	
Slate & Shell	5	8	ioft	718	760	, u		No. of the control of
Red Rock	Şel on ultak	F .	oft	760	785		definition	
Slate	1.0	1	oft	785	790		*	
Red Rock	A-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	1	oft	790	795		TED A COMMISSION OF THE COMMIS	
Slate & Shell		î	Soft	795	820		- Approximation of the state of	
Red Lime		3	-lard	820	895			e same de la companya
Red Rock	4	A state of the state of	Soft	895	920			
Slate		5	oft	920	1040			
Sand		h	lard	1040	1046			
Slate		S	oft	1046	1135			
Black Slate		5	oft	1135	1185			
Sand	Topinski i s	F	fard	1185	1212			
Slate & Shell		S	oft	1212	1295			
Lime		-	lard	1295	1310			
Slate & Shell		1	oft	1310	1325			
Sand	1	1	Hard	1325	1397			Age of the second secon
Slate & Shell	Art.	1	Soft	1397	1430			-
Sand		1	dard					
	- International	£ .	nara Soft	1430	1460	- Conference of the Conference		A Section 1
Slate & Shell		2		1460	1543	**************************************		
Sand		1	Hard	1543	1605	water		
Slate & Shell		ą.	Soft	1605	1650			
Sand		A	Hard	1650	1680			
Slate & Shell	4	1	Soft	1680	1745			and the state of t
Sand			Hard	1745	1771		Carried	
Slate & Lime		5	Soft	1771	1800		- Angular Angu	tanggebaca.
Sand		ŀ	Hard	1800	1821			
Lime		1	Hard	1821	1833			
Slate & Lime			Soft	1833	1860			
Red Lime		-	dard	1860	1865	The state of the s		
Slate			oft	1865	1872	•		
Lime		i i	Hard	- 1872	1880			
Pencil Cave		ž.	Soft	1880	1884			
Lime		ž.	-lard	- 1884	1970	gamen as a desired		*10200:-1:
Keener		E .	Hard	1970	8			* 1932Big Lime
		8	lard	8	2090	area and are a transfer of the contract of the		*1999Keener
Sig Injun			Tara	2090				*2033BigInju
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	and the same of th							
a to the file			9.45. 4.15 199.					
*Lost drilling	lools in ho	le at	1964'. Dr	illed by tool	s 10 ID at 20.	90". Reduced h	nole size to 4 3/	4". Ran 155' of
3" tubing on	bottom of st	ring c	of 1919' o	√ 4½" casing	. Cemented i	n hole with 35	sacks of cemen	and latex. Top
plug stopped	dt 1956' wh	i¢h pl	laced bre	dk in pipe or	parted pipe	at 1945' after s	subtracting 11'	of 4½" above rig
floor. Well a	lbandoned.							
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		o de la composición della comp		1 × ×	Per la companya de la			
	100					2月		

Date March 20, 19 73

APPROVED RAMCO Oil & Gas Corp. , Owner

By /// (Title)

President





OIL & GAS DIVISION DELT. OF MINES

Oil and Gas Division

OIL AND GAS WELL PERMIT APPLICATION

TO THE DEPARTMENT OF MINES,	Service demonstration as a 22 - 30000
Charleston, W. Va.	DATE September 21, 1972
Surface Owner	Company_RAMCO OII & Gas Corp.
Address Centerpoint, W. Va.	Address P. O. Box 99, Belpre, Chio 45714
Mineral Owner	Farm James R. Boyce Acres 76
Address Centerpoint, W. Va.	Location (waters) Big Battle Run
Coal Owner James R. Boyce Heirs	Well No. Elevation
AddressCenterpoint, W. Va.	District McClellon County Doddridge
Coal Operator None - no coal is being mined	_ QuadrangleCenterpoint
Addressin this area.	-
HIS PERMIT MUST BE POSTED AT THE WELL SITE	
All provisions being in accordance with Chapter of the W. Va. Code, the location is hereby approximately approxima	had
GENTLEMEN:	Waster by French Common and American Common an
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 d	atedFebruary 10,1972 by _James F. Scott
19, in County, Book	Page
NEW WELLDRILL DEEPER	REDRILL FRACTURE OR STIMULATE
OIL AND GAS WELL ORIGINALLY DRILLED	BEFORE JUNE 5, 1969.
The enclosed plat was prepared by a registered engineer of have been notified as of the above date.	r 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 fit	notified that any objection they wish to make, or are required led 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 Dep	daybefore, or on the
same day with the mailing or delivery of this copy to the Dep	daybefore, or on the
same day with the mailing or delivery of this copy to the Dep	day before, or on the partment of Mines at Charleston, West Virginia. Very truly yours, RAMCC OII & Gas Corp.
same day with the mailing or delivery of this copy to the Dep	day before, or on the partment of Mines at Charleston, West Virginia. Very truly yours, (Sign Name) Well Operator
same day with the mailing or delivery of this copy to the Dep	day before, or on the partment of Mines at Charleston, West Virginia. Very truly yours, (Sign Name) Well Operator Well Operator
same day with the mailing or delivery of this copy to the Dep	day
same day with the mailing or delivery of this copy to the Dep	day
same day with the mailing or delivery of this copy to the Dep	day

*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.

NON-TOAS		
	PERMIT	NUMBER

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

PROPOSED WORK ORDER TO			
DRILLING CONTRACTOR: (If NAME Honk Snow	Known)	RESPONSIBLE AG	
ADDRESS Salem, W. Va.			Box 174, Grantsville, W.Va.
TELEPHONE (304) 782-13			•
ESTIMATED DEPTH OF COMP			CABLE TOOLS
PROPOSED GEOLOGICAL FOR			CABBE 100B
			AGE DISPOSAL
THE OF WELL.			FLOODOTHER
•	ILEO I O.	DINGWAIDI	TEOOD OTHER
TENTATIVE CASING PROGRA	M:		
IPOT EN TREMOTOR PER ESTRE PROCESSO (EN TREMOTOR DE LA CONTREMOTOR	entelekkokation (okanis okanis okanis okanis okanis okanis ola okanis okanis okanis okanis okanis okanis okanis	ONE CONTRACTOR OF THE CONTRACTOR AND THE WORK OF THE CONTRACTOR CONTRACTOR OF THE CO	
CASING AND TUBING SIZE	USED FOR DRILLING	LEFT IN WELL	CEMENT FILL UP OR SACKS - CUBIC FT.
20 - 16	ore Miller Market bears with a Political State Market Service Miller Mil		OK SICKS CCDIC 11.
13 - 10			
9 - 5/8	A CONTROL OF THE CONT		
8 - 5/8	6601	6601	660'
7			
5 ½			
4 ½		2156'	350°
3			Perf. Top
2			Perf. Bottom
Liners			Perf. Top
			Perf. Bottom
OF PLAT. TO DRILL DEEPER OR REDRICE SUBMIT FIVE (5) COPIES WELLS DRILLED PRIOR MUST ALSO BE SUBMITT TO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLATORICATION OF GAS WELL OF THE PROPERTY OF THE PROPERT	LL: OF OG - 1, SHOWING ORI TO 1929, A PERMANENT ED. ORIGINALLY DRILLED BEF OR AND ORIGINAL WELL R ORIGINALLY DRILLED ON UMBER, AND PERFORMANO	GINAL PERMIT NUMBER COPY OF THE PLAT A FORE JUNE 5, 1929, FIVE ECORD. AND/OR AFTER JUNE 5 CE BOND.	R AND PERFORMANCE BOND. ON ND THE ORIGINAL WELL RECORD C (5) COPIES OG - 1, PERFORMANCE , 1929, FIVE COPIES OG - 1, SHOW- ease. Inspector to be notified twenty-
thereof. WAIVER: I the undersigned, Age this lease have examin We the	ent for ned and place on our mine Coal Compan	Coal Company, Company	o be issued within ten days of receipt Owner or Operator of the coal under location. aid well being drilled at this location, and 7, Chapter 22 of the West Virginia
Code.		, - ,	
		en al angli del provincio del constitució de la	For Coal Company

Official Title

STATE OF WEST VIRGINIA DEPARTMENT OF MINES



AFFIDAVIT OF PLUGGING AND FILLING WELPETT, OF MINES

Non		Ramo	o Oil & Gas (rock average average in reducing
coal ope	hator or owner	P.O.	Box 99, Bel		45714
#.	an maga karangan syanan perimakan tangan dipanan dianan dirakan pendambah dirakan dipanah disakan pendambah di ABB 1985 000	Marc	complete add:		1973
GGAL OPE	MATOR OR OWNER	Grow-southernessentration aggressed on	WELL AND LO	CATION	
भन्य क्षा प्रत्येत्वस्त्रके प्रोत्या पारकर्गवकः स्थानः स्थानं स्थाननं स्थानं क्षा के क व्यवस्थानस्थानं स्थानं क क किसी कर्ता सम्बन्ध	anno en	MC C	<u>lellon</u>		District
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	property owner	Well No.	# 7		
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		द्वान्त्रप्रसाधावातातातातातातातातातातातातातातातातातात	s R. Boyce	医多种性 医甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	Farm
trate inspector s	UPERVISING PLUGGING	T	er (on Lecati	on Both d	la.y.s.)
	AFFIE	DAVIT			
STATE OF WEST T	. ,				
County of Wool	and the second contraction of the second con				
	Tawson 011	and Ga	well Cemen	ting Co.	Ince
seing first duly swo	orn according to law depose	and say the	t they are experie	enced in the v	work of
olugging and filling well operator, and p	oil and gas well <mark>s and were em</mark> articipated in the work of plu	igging and iptoyed by	filling the above	well, that sai	d work
was commenced on	the 26thday of March	CONTRACTOR SECURIOR CONTRACTOR CO	19_73, and that t	he well was p	plugged
and filled in the foll	owing manner:				
nd or zone record	FILLING MATERIAL	·	PLUGB USED	CAS	Andrew Control of the second
PORMATION	Amodelmin nace measurem representation and the control of the cont		oize & Kind	PULLED	LEFT IN
gide ent producted in the section of	0' To 60' Cem	ont			
No nounic parameter entre talknoon dokuma tatoo waaloksissiosissi ne ee ee woo olken oo oo ee talknoot oppivats wild proee	60' To 644' Gel	ent.	дабад балабурнуулга ануулган багангар үйлөн ногин күлөгүн магаунын болган откур асыр түүн үйн хож хож		TO DOO HE HE CAN A STATE OF THE
-teshood is size test to the equation for an employment or best colored as the first of the test colored and the employed	710' To 1234' Gol				
	1234' To 1264' Com	CERTIFICATION AND AND AND AND AND AND AND AND AND AN	300 anglondarild Statistica (\$66 anglos Ankon-Mills physiolada es serve end physioner-service Ankon (\$10 Ankon - Charlos Ankon		
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	664 of 8 5/8" Cas	ing			aannaa seessa valken järjen jälkele erkaat ota aannaa seekerjä ooden tääsä kiinen erkaalan kalkaannaa täätää järjen kalkaannaa ooden tääsä kiinen erkaalan kalkaannaa täätä järjen kalkaannaa täätä järjen kalkaannaa kalkaannaa kalkaannaa k
	664 of 8 5/8 Cas	ing			
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and that the work	664 Of 8 5/8" Cas left in Well Cemen Surface.	ing	8 4 0 B 5 1 36" H 161 5-4-73	NG 37	
and that the work	of plugging and filling said	ing	8 4 0 B 5 1 36" H 161 5-4-73	NG 37	PNDIB
and that the work	of plugging and filling said	ing	8 4 0 B 5 1 36" H 161 5-4-73	NG 37	PNDIB
and that the work March And further de	of plugging and filling said	ing ted to well was	9 4 0 8 5 1 36" H 16:1 5-4-73 completed on the	27th	day of