Lease No. Navajo Tribal Contr 14-20-603-2168			i V API	RECEIVED 8
الجائد والمراجع والمراجع والمناور	SERVI PERATI			25 1960 JUAN 6,1
COMPANY	EL PASO NATUR	AL GAS PROD	UCTS COMPAI	VY kota
WELL STATE STATE OF S	AMARILLO # 1	STATE	NEW MEX	1 <u>CO</u>
SEC27 APPROX. TOP				i i
Survey Regins at	4000 •	Ft. Ends at	54451	Ft.
Approx. Fill-Up Log Measured Fro	m . R.T.	Run No.	ONE	
Casing Size 5½6 from from	Casing Depth to 5500 t	8311	from	. to
Date of Cementing	g APRIL 2	3, 1960 3, 1960	Time	7:40 A.M. 7:25 P.M.
Amount of Cemen Amount of Admix	t 200 SAC	KS	Type 20	PUZIVIA
Recorded by	WILSON REMARKS (Witnessed R	ATA APR 2	1000 100M
			OIL DIE	7.3
TEMPE	RATURE IN	DEGREES I	AHRENH	EIT
				20 A STATE OF THE
	1			
The second secon	,			
4				
-				
15,50				
	7			
1111				
		-		
11.7				
181.33				
-				

ı

Fori	n 9- 8 pril 19	381 b 52)	
		1	X

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Ago	mey Nava jo Tribal
Allottee	
Leaso No.	14-20-603-2168

NOTICE OF INTENTION TO DRILL			SUBSEQUENT RE	DORT OF	WATED C	UIT OFF	
NOTICE OF INTENTION TO CHANGE PLANS			-			OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER S						G CASING	
NOTICE OF INTENTION TO REDRILL OR R		1	-			NG OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACI						MENT	1 1
NOTICE OF INTENTION TO PULL OR ALTE		X	SUPPLEMENTARY	WELL H	STORY		
NOTICE OF INTENTION TO ABANDON WEL	L						
(INDICATE A	SOVE BY CHECK M	ARK NATU	IRE OF REPORT, N	OTICE, OR	OTHER D	ATA)	
		7,555				May 6	, 19. 60
Ojo Amarilio Vell No is locate NE/4 NE/4 Section 27	ed 890 ft.	from	$ \begin{vmatrix} \mathbf{N} \\ \mathbf{S} \end{vmatrix} $ line and	8 9 0 NM	_	$\mathbf{m} \stackrel{\mathbf{E}}{\longleftarrow} $ line of	sec27
(¼ Sec. and Sec. No.)	(Twp.)	_ •	ange)	(Me	ridian)		
Undesignated	56 1	a Juan			<u></u>	ew Mexico	
		arr orner	eights, and lengtl important propo	sed work))		IIE Joos, Contout-
It is intended to plu	ng this well	IL 23, back	important propo 19 60 . to the Gali	work	rmeti	oa. A ceme	nt plug
	ig this well i50' to 610:	IL 22, back with	important propo 1960. to the Gali 105 sacks	up Fo	rmeti	oa. A ceme	nt plug
It is intended to plu will be set from 58	ig this well i50' to 610:	IL 22, back with	important propo 1960. to the Gali 105 sacks	up Fo	rmeti	RECEIVE MAY 1 0 1	mit plug vill be
It is intended to plowill be set from 58 set ti:rough the Gal	ig this well iso' to 6103 liup Forms	IL 22, beck beck beck beck beck beck beck beck	important proposed in 1960. to the Gall 105 sacks Approx.	iup Fo nest (5500°.	rmati	RECEIVE MAY 1 0 1 OIL CON. DIST.	mt plug vill be
It is intended to plowill be set from 58 set tirrough the Gal	ig this well iso' to 6103 liup Forms	IL 22, beck beck beck beck beck beck beck beck	important proposed in 1960. to the Gall 105 sacks Approx.	up Fonest (5500°.	rmati comes	RECEIVE MAY 1 0 1 DIST.	mt plug vill be 1960 COM. 3
It is intended to plowill be set from 58 set tirrough the Gain set	ig this well 150' to 6103 liup Forms ist receive approv	IL 22, beck beck beck beck beck beck beck beck	important proposed in 1960. to the Gall 105 sacks Approx.	up Fonest (5500°.	rmati comes	RECEIVE MAY 1 0 1 DIST.	mt plug vill be 1960 COM. 3
will be set from 58 set tirrough the Gal I understand that this plan of work me Company Ri Paso Natural (ig this well 150' to 6105 liup Forms istraceive approv Ses Produc	IL 22, beck beck beck beck beck beck beck beck	important propo 1960. to the Gall 105 sacks Approx.	up Fonest (5500°.	rmati comes	RECEIVE MAY 1 0 1 OIL CON. DIST.	mit plug vill be 1960 COM. 3

全点 100mm (大學 7章 的監察的 70章

mark of the state of the state

BLITTING TO THE SECTION OF A PROBLEM TERMS

State of the William Control of the

1,54,

i i Alexandra

of the Control of the control of appeals to an end on a

with the ment of the strong content

第1. 資質 早 1 多 4 3.2 2 3 3 3

 $(2^{2}-3)$, which is a simple of the second of the seco

* 7 - 1

The second of the second second of the second second of the second of th

Form 9-331	b
(April 1952)	

	X

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau Approval expire	No. 42-R359.4. s 12-31-60.	
Indian Agency	rajo Trib	ĺ
14-20-	103-2166	
Allottee		
Lease No.		

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPAIR W	WELL SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASIN	NGSUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	1 decorate
(INDICATE ABOVE BY	CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
Ojo Amerillo Vell No. 1 is located	ft. from him and ft. from him line of sec. 27
12/4 12/4 Sec. 27 2901 (% Sec. and Sec. No.) (Tw	T LAN (Meridian)
Indee .	Lien Juen New Mexico
(Field)	(County or Subdivision) (State or Territory)
-23-60 Total Bopth 6105'.	ands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- oints, and all other important proposed work) Set coment plug from 3850° to 6105°
-23-60 Total Depth 6103', with 105 eachs meet com (5466.82') oot at 5409. Featin, 22 gal. 25 lb/	
with 105 eacks nest eam (\$468.82') set at \$409. Feamin, 21 gal. 25 lb/ Held 10000/30 Minutes.	Set coment plug from 3850' to 6105' mat. Rem 137 joints 5-1/2", 15.50, J-55 Gasing ,82' with 100 sacks regular coment, 180 sacks
with 105 sacks nest can (\$400.02') set at \$409. Featin, 21 gal. 25 lb/ Held 10000/30 Minutes.	Set commt plug from 3850' to 6105' met. Rem 137 jainte 5-1/2", 15.50, J-55 Casing .82' with 100 sacks regular commt, 100 sacks oh. Gilconite.
with 105 sacks nest can (\$400.02') set at \$409. Featin, 21 gal. 25 lb/ Held 10000/30 Minutes.	Set commt plug from 3850' to 6105' met. Rem 137 jainte 5-1/2", 15.50, J-55 Casing .82' with 100 sacks regular commt, 100 sacks oh. Gilconite.
with 105 sasks nest sam (\$408.82') set at \$409. Peanix, 21 gal. 25 lb/ Held 10000/30 Minutes.	Set content plug from 3850' to 6105' ment. Rem 137 joints 5-1/2", 15.50, J-35 Gazing 32' with 100 sacks regular count, 100 sacks obt. Officenite. RECEIVED
with 105 sacks nest can (\$400.02') set at \$409. Featin, 21 gal. 25 lb/ Held 10000/30 Minutes.	Set commt plug from 3850' to 6105' met. Rem 137 jainte 5-1/2", 15.50, J-55 Casing .82' with 100 sacks regular commt, 100 sacks oh. Gilconite.
with 105 seeks neet seek (5406.82') set at 5409. Featin, 22 gal. 25 lb/ Held 10006/30 Minutes. Top of count by (temper	Set count plug from 3850' to 6105' ment. Rem 137 joints 5-1/2", 15.56, J-55 Gazing 32' with 100 seeks regular count, 100 seeks sh. Gilconite. RECEIVED MAY 1 0 1960
with 105 seeks neet com (5408.82') set at 5409. Feamin, 21 gel. 23 lb/ Held 10006/30 Minutes. Top of count by (tauped	Set content plug from \$850' to 6105' mat. Ren 137 joints 5-1/2", 15.56, J-35 Cacing 82' with 100 sacks regular count, 100 sacks sh. eficacite. RECEIVED MAY 1 0 1960 ive approval in writing by the Geological Survey by CON. COM.
with 105 sacks neet com (\$400.02') set at \$409. Peanix, 22 gal. 25 lb/ Held 10006/30 Himton. Top of count by (temper	Set content plug from \$850' to 6105' mat. Ren 137 joints 5-1/2", 15.56, J-35 Cacing 82' with 100 sacks regular count, 100 sacks sh. eficacite. RECEIVED MAY 1 0 1960 ive approval in writing by the Geological Survey by CON. COM.
Vith 105 seeks neet com (\$406.02') set at \$409. Permin, 21 gel. 25 lb/ Weld 10006/30 Minutes. Top of count by (taupo) I understand that this plan of work must receive Company El Page Matural Ges 1	Set conent plug from \$850' to 6105' ment. Ren 137 joints 5-1/2", 15.50, J-35 Casing 82' with 100 seeks regular conent, 100 seeks set. Otioenite. RECEIVED MAY 1 0 1960 MAY 1 0 1960 Ive approval in writing by the Geological Survey Diversions may be commenced. DIST. 3
with 105 sacks neet com (5406.82') set at 5409. Feamin, 22 gal. 25 lb/ lie14 10006/30 Minutes. Top of count by (tauped	Set count plug from \$850' to 6105' met. Ren 137 joints 5-1/2", 15.56, J-55 Casing 32' with 100 cacks regular count, 100 seeks set. Gilocate. Protects survey) 4400'. RECEIVED MAY 1 0 1960 OIL CON. COM. DIST. 3 Products Company

141. 万花木为15.4.7。

mak and Africa to the control of the

The control of the co

Standard Standard Standard Standard Standard

MAY 1 0 1960

ា ក្នុងស្ថិត មិន ស្រ្តីកម្មាន ប្រុង្គាល់ ។ ខេត្ត ១៨ ខេត្ត និស្សា ស្រុក ស្រុ ទី

The second secon