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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency Secrilla Tribal
Allottee
Contract 146

		1.7	CURECUENT P	EPORT OF WATER SH	ut-off	
ICE OF INTENTION TO				EPORT OF SHOOTING		
ICE OF INTENTION TO			SUBSEQUENT N	EPORT OF ALTERING	CASING	
TICE OF INTENTION TO				EPORT OF REDRILLI		
TICE OF INTENTION TO			- 11	EPORT OF ABANDON	*	
TICE OF INTENTION TO			li li	Y WELL HISTORY		
TICE OF INTENTION TO		CASING	SUFFERENTAL	I WLLE INSTANCE	- ^ <u> </u>	
TICE OF INTENTION T	O ABANDON WELL.					
erilla Cont			NATURE OF REPORT,		May 9	12
No	is located	1 1519 ft. fro	om S line and	1630 ft. from	m W line LL	2 1961
(1/4 Sec. and Sec. 1)	(o.)	(Twp.)	(Range)	(Meridian)	1 04	
oin Bekeld		Rio Arrii	ba			L. COM.
(Field)		(County	or Subdivision)		(State or Territolal S7	.з /
	drill Jies	ing points, and an	est 144 No.	1 to an app	ngs; indicate mudding j gogginate tota	l depth
DE00000 40		to evelu		Machana .		ne cosing
propose to 7500' with spirition will ogram in pro	ll be as in	diested upo	a headural	etal depth.	190 10Tross	
propose to 19500 with spirition will regress to pro-	ll be as in		ROLLES .	jotal dopth.	100 terron	
propose to 7500' with splotter will segren to pro	ll be as in		FORVER.	etal depth. Girculate	And Letters	and her Su
propose to 7500° with mplotion will regres to pro \$175 \$-370° h-1/2°	ll be as in		ROLLING ROLL Roat Produc	circulate	Agily po come.	ited by 2-
propose to 7500' with splotten will ogram is pro \$172 8-5/0" 4-1/2"	ll be as in		ROLANK Roat Product	Circulate Circulate Lien string with stage	adil to come tool set show	ited by 2- it 100' be
\$175 \$-5/e* \$-1/2*	DEPTH PROPERTY PROPERTY 7500'	GENERY L25 south 875 south	ROLLING Freder mother have setting	Circulate Lien string with stage	will be come tool set about to fill 920-90	ited by 2- is 100° be 10° above
\$177 \$-9/e* \$-1/2*	DEPTH PROPERTY PROPERTY 7500'	GENERY L25 south 875 south	ROLLING Freder mother have setting	Girculate Lion string with stage ant commit	will be come tool set about to fill 920-90	ited by 2- is 100° be 10° above
S173 S-570° 4-1/2° to of Chaer up of Sallup	ppood:	GENERY L25 south 875 south stage will b stage will b	ROLLING Freder Freder mothed have suffici	E Circulate Lien string with stage ent commt ent commt	will be come tool set about to fill 920-90	ited by 2- is 100° be 10° above
5122 5-5/6" 4-1/2" tee of Cheer p of Sallup Pictured C	DEPTH PRO	GENERY 125 socks 875 socks stage will 1 Stage will 1 copy of may	ROLL - Freday method have saffiel sarvey take		teel set sher teel set sher to fill 9:0-9 to fill 900° shudthed upon	sted by 2- sk 108' be 10' above shore top completis
SIZE S-5/8" 4-1/2" toe of Chaer p of Gallup Pictured C well. Cop	proced: pro	CENTERY L25 socks 875 socks stage will b stage will b oppy of any etion plat	Product of the control of the contro		will be come tool set about to fill 920-90	sted by 2- sk 108' be 10' above shore top completis
#128 #-1/20 hee of Cheer op of Ballup f Pictured C f well. Cop I understand that th	proced: pro	CENTERY L25 socks 875 socks stage will b stage will b oppy of any etion plat	Product of the control of the contro	ological Survey befor	tool set sheet of the fill 3:0-30 to fill 3:00 to sheet took upon to operations may be con	sted by 2- st 100' be 10' above shore top completion
#128 #-1/20 hee of Cheer op of Ballup f Pictured C f well. Cop I understand that th	proced: pro	CENTERY L25 socks 875 socks stage will b stage will b oppy of any etion plat	Product of the control of the contro	ological Survey befor	tool set show tool set show to fill 300° to fill 300° shuitted upon	ited by 2- it 108' be 10' above there top completion mmenced.
5121 5-3/60 5-1/20 tee of Cheer op of Sallup f Pictured C well. Cop I understand that the	proceds procedure proc	CENTERY L25 socks 875 socks stage will b stage will b oppy of any etion plat	Product of the control of the contro	ological Survey befor	tool set show tool set show to fill 300° to fill 300° shuitted upon	ited by 2- it 108' be 10' above there top completia mmenced.
5121 5-3/8" 4-1/2" tee of Cheer p of Sallup Pictured G vell. Cop understand that the ompany Pan Idress Bar	proceds pro	GENERAL APPORTURE AND STATE AND STAT	Pychag mothed mothed have suffici have suffici survey take stracked, in writing by the Ge expersision	ological Survey befor	tool set about 120-50 continue fill 320-50 continue apon c	ited by 2- it 108' be 10' above there top completia mmenced.
5122 5-37es 4-1/2s see of Choose p of Sallup Pictured G well. Cop understand that the mpany Pan dress Base	proceds procedure proc	GENERAL APPORTURE AND STATE AND STAT	Pychag mothed mothed have suffici have suffici survey take stracked, in writing by the Ge expersision	ological Survey before	tool set about tool set about tool set about tool set about tool apon abutated apon operations may be consumated. Signal R. M. Bauer, J.	ated by 2- th 109° be 10° above there top completial mmenced.
# 57/60 4-1/20 ase of Cheer op of Sallup f Pictured C f well. Cop I understand that th ompany	proced: Procedure Procedu	GENERAL APPORTURE AND STATE AND STAT	Product of Production of Produ	ological Survey before	tool set about 120-50 continue fill 320-50 continue apon c	ated by 2- th 108° be 10° above there top completion mmenced.

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.	Date <u>May 5, 1961</u>				
Operator PAN AMERICAN PETROLEUM CORE Well No. 11unit Letter KSec Located1510Feet From the SOUT County RIO ARRIBAG. L. Elevation	tion 4 H Line,	Townsh	rip 25 NORTH	Range 5 WEST	Ē,
Name of Producing Formation Dakota	om 10 report.	Later Dedica	ated Acreage Basin Da	320 akota	-
1. Is the Operator the only owner in the dedica					
Yes X No		mod on me plat	5010 W .		
2. If the answer to question one is "no", h.	ave the interest	s of all the own	iers been cons	olidated by comm	nuniti
agreement or otherwise? Yes N	o	answeris "yes	s", Type of C	onsolidation.	
3. If the answer to question two is "no", list Owner	all the owners	=	and Descripti	/ [[]]	E I
··				ON CC	M.
					7
Section B.	Note: All di	stances must be	from outer bou	ndaries of sectio	n
This is to certify that the information	ı	ı		i	
in Section A above is true and complete	,	l l		i i	
to the best of my knowledge and belief.			:	-	-
n American Petroleum Corporation	i	1	ı	İ	
(Operator)	1	;	1	1	
M. Bauer, Jr. KM Sauer J_	i	!	1	1	
(Representative)	1	i	1	1	
x 430, Farmington, New Mexico		-	'		-
(Address)		1	1		
		'	4		
	Jicarill	Tribal			-11
	Contract				
					-'
Dec 010 mls dated / Newsman 1900	, 1				Ш
Ref: GLO plat dated 4 November 1882	1820	′ 0			
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	0 330 660 990	1320 1650 1980 2810	2640 2000 1	500 1000 500	0

(Seal) (S

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Date Surveyed	29 Apr:	11 1961		
<u></u>	0	P		
Registered Profes	. Or Isional Engi	neer and /or	Y and Surveyor	
Registered Profes James P. Lees	e	N. Mex.	Reg. No. 1	463
San Juan F	ngineeri	ng Compan	V	