Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Form 9-831a (\*et. 1951)

3

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lease No. 278458
Unit
124-124-124-129

## SUNDRY NOTICES AND REPORTS ON WELLS

OTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF					
OTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF WATER SHOT-OFF					
OTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.					
OTICE OF INTENTION TO RE-DRILL OR REPAIR WE		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR					
OTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT					
OTICE OF INTENTION TO PULL OR ALTER CASING							
OTICE OF INTENTION TO ABANDON WELL							
. (INDICATE ABOVE BY C	HECK MARK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)					
			, 19 <b>5</b>				
89-6	Cr C #	The same of the same in the same of the sa	. 19				
ell No. 25-23 is located 1760	rt. rrom {	S line and $S$ line of se	cA.				
(½ Sec. and Sec. No.) (Twp.)	(Rai	nge) (Meridian)					
(Field)	(County or Su	bdivision) (State or Territory)					
e elevation of the haring above	re sea level	is . 6759 ft.					
	DETAILS	OF WORK					
ite names of and expected depths to objective same ing poin	ds; show sizes, \ ts, and all other	veights, and lengths of proposed casings; indicate mudding r important proposed work)	g jobs, cemen				
) regimes Notice of Intection	e to hill	l, Form 9-33ks, decine July 18, 14	95 i				
) regimes Notice of Intestin reposed: Reill to 175°, out	ite hill me to	l, Form 9-35le, detail Jely 18, 19 of 10-5/4" do contag 1/200 on hi	55. #1				
replace Notice of Intention reposed: Brill to 175', out mont. Brill to 365', out		i, From 9-33in, detail Jely 18, 19 at 10-3/4" Ob cooling 19/200 og 16 cooling and conset 19/200 og 66 ge	55. E <sup>1</sup>				
replace Notice of Intention Opensi: Brill to 175', set munt. Brill to 1865', set i munt. Then drill wigns to		i, From 9-35in, detect Jely 16, 16 at 10-3/4" to recting 19/200 on 16 ancient 19/200 on 16 are the period of 19/200 on 15/2"	55. gal				
replace Notice of Industin especia: Reill to 175', out ment. Reill to 1865', out ment. Then drill wigns to a ming w/800 or 85 gol commit.	A)0" 0	i, Form 9-35ks, dested Jely 18, 19 as 19-3/4" OF realing 19/200 on 16 and commit 19/200 on 65 as the first 19/20", set and commit 5-3/2" Of conting the softling of 5-3/2" Of conting the softling of 5-3/2" Of conting the softling of 5-3/2".	55. 61 60				
repines Notice of Intention reponent: Reill to 175', out ment. Reill to 365', set ment. Then drill wigns to a using w/200 on By gal committee to the Reill Reyth approximately 605		i, From 9-33in, detect Jely 18, 19 as 19-3/6" to realize w/200 or 16 ancies w/200 or 16 accepts with an 25 per tolly 1970", not and commit 5-1/2" to commit tolly 1970", not and commit 5-1/2" to commit tolly 1970 accepts with accepts to 1970,000 pales with accepts to the commit tolly 1970,000 pales with accepts to the commit tolly 1970,000 pales with accepts to the committee of 1970,000 pales with acceptance of 1970,000 pales wit					
replace Notice of Intesting reposed: Brill to 175', out must, Brill to 3045', out must. Then drill wigns to using w/200 on by gol committee with Reposeductory 605' it test. Then condition the fact of the condition the fact of the condition of t	to heil and the heiler Politer Poli	i, From 9-33in, detect Jely 16, 16 as 16-3/6" to remine w/200 or 16 as the contract with the St.	55. ml co mg. mr gal. 0,000 g				
replace Brill to 175°, out repeats. Brill to 175°, out ment. Brill to 1865°, out a ment. Then drill wigns to using w/200 on Bi gal count. that Bayth approximately 605; if test. Then southers the 6 ster w/lf cost per gal, cost,	to hell out come payor of majoration Pakken P. Anni Skiff Bon out to	i, From 9-33in, detect Jely 18, 19 as 18-3/4" 40 reading 19/200 on 16 as 55 per college and second 19/200 on 55 per college and second 5-1/6" 40 cond the second 5-1/6" 40 cond the second 35 per college at 5-1/6" 40 cond 3 cond 35 coll limited aspectably unline 18 collines are unline to the second limited aspectably unline 18 collines are unline to the second limited aspectably unline 18 collines are unline to the second limited aspectably unline 18 collines are unline to the second limited aspectably unline 18 collines are unline to the second limited aspectably unline 18 collines are 18 colli	55. gal t to to to d, con t compl				
replace Brill to 175', out repeated: Brill to 175', out remail. Brill to 185', out remail. Then drill wight to inting w/200 on by gal count. Then smallpes the fact will make the fact will cont. Then smallpes the fact will cont.	to hell only com My/o" (0) my-refer Nellon P'. Send Siddy Son , and ter	i, Form 9-33in, dested Jely 18, 19 as 10-3/1" to recting w/200 or 16 and second v/200 or 16 and second 5-1/2" to cond the first the second 5-1/2" to condition 5-1/2"	55. co to to co co co co co co co co co c				
repines Notice of Intention reponents Notill to 175', out ment. Brill to 185', out ment. Sten drill wyges to ment. Then drill wyges to ming w/200 or of gol committee that North approximately 60% is test. Then sendings the most war w/16 and yer gol, each, he west Helf W/2 of Soction	to hell  only or many  hely or many  hely or many  hely or many  hely or many  like or	i, Form 9-33in, dested Jely 18, 19 as 18-3/8" to reming w/200 or 16 and second w/200 as 55 per today 500%, not and assemb 5-1/8" to condition of 5-1/8" to condi	55. CO TAGE OF GOLD OF COUNTY SE COUNTY				
replace Brill to 175', out repeats. Brill to 175', out react. Brill to 3845', out react. Brill to 3845', out react. Then drill wyes to raing w/800 on 85 gal commission while Boyth approximately 605 it test. Then sendings the fact wild send you gal, each, be west this W/2 of Section rilling blook.	to hell only of the hell of th	i, Form 9-33ks, dested Jely 18, 19 as 18-3/4" 40 reading w/200 on 16 and second v/200 as 45 as 65 as 6	55. gal co sec sec gal. 6,000 g f compl				
replace Brill to 175', out reposed: Brill to 175', out reset. Brill to 3845', out reset. Brill to 3845', out reset. Then drill wyes to reining w/200 on Bi gal countries while approximately 605's at test. Then sendings the face w/lf and per gal, each, he west Salf W/2 of Soction rilling block.	to heili cod com p.4/0° 00 mproviden Politori Fr. Smill Staff Short ond too	is from 9-33ks, dested skip 18, 19 as 19-3/4" We remine with on 16 as 16					
replace Brill to 175, out reposed: Brill to 175, out reposed: Brill to 175, out rest. Brill to 175, out rest. Brill to 175, out rest. Brill to 185, out rest. Brilling block.  I understand that this plan of work must receive	Selfond to the selfon	ting by the Geological Survey before opening a systematic party of the control of	SS.  SS.  SS.  SS.  SS.  SS.  SS.  SS.				
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regimes Notice of Intention of Intention (Intention 17) and (Intention	A continue of the continue of	ting by the Geological Survey before opening by the Geological Survey by the Geologica					
	A control of the cont	ting by the Geological Survey before opening a system of the contract of the c					
mpany	The head of the he	OIL CO.	Dugan				

## NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

Well Location and/or Gas Proration Plat

_			Id/OI Gas		Date_Dec	mber 24, 1956
Operator Pacif	<u>le Northwest Pipelii</u>	M Corp.	_ Lease	San Ju	m 29-6	
Well No. 26-13	Section 13	Tov	wnship	Forth	Range 6 Week	NMPM
Located 1700	Feet From_	South	Line,	1550	Feet From	Line,
Rio Arribo	Co	ounty, New	Mexico.	G. L.	Elevation 6759	)
Name of Produci	ng Formation	a Verde	Pool	Llauco	Dedicated A	Acreage 300
	(Note: All distance	s must be	from oute:	r bounda	ries of Section)	
	U.S.D.I					
	·			<del> </del>		
NOTE						
orm is to be sed for gas ells only.		<u>{</u>	+	<del> </del>		
	SCALE: 1"=1000"	P.H.W.				
2. If the answer any other dual dedicated acre	r to Question 1 is y lly completed wells eage? Yes No	es, are the	prepere made that best	ared fro e by me the same	rtify that the about field notes of or under my super are true and conowledge and below.	actual surveys ervision and errect to the
Position. Representing	Hot Bagineer Lific Herthmet Pips J. Broodway, Fermin	ton, I, Ke		stered Surveyo	Professional Engor	gineer and/or