rm ( April	9-331 b 1952)

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#### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian	Agency .	Nav	Navajo-Ut		
No.	14-20	)-604	-1951		
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Lease N	. Ho	rsesh	oe-Ut	e	

### SUNDRY NOTICES AND REPORTS ON WELLS

			X		4 3 5 5	1
	NTENTION TO DRILL			UENT REPORT OF WATER		
	NTENTION TO CHANGE PLAN			UENT REPORT OF SHOOTI		
	NTENTION TO TEST WATER : NTENTION TO REDRILL OR I			UENT REPORT OF ALTERI		
	NTENTION TO SHOOT OR AC			UENT REPORT OF REDRIL		
	NTENTION TO SHOOT OR ACT			UENT REPORT OF ABANDO		75 77 77
	INTENTION TO ABANDON WEL		1 11	MENTARY WELL HISTORY.		
	(INDICATE A	BOVE BY CHECK MAR	RK NATURE OF R	EPORT, NOTICE, OR OTHER	DATA)	
				Novem	ber 3	, 19 <u>.58</u>
	9 is locate	ed 1900 ft. f	rom S line	and 1890 ft. fr	om $\left\{\begin{array}{c} \mathbf{W} \\ \mathbf{W} \end{array}\right\}$ line of second	c. 34
VE SW/4	Sec. 34 c, and Sec. No.)	31-N	16-W	NMPM		
	e-Gallup	(Twp.)	(Range)	(Meridian)	N7 N 4 1 .	
101 968110	(Field)	San ]	ty or Subdivision)		New Mexico (State or Territory)	
lt	is intended to dricirculation. Poss	iective sands; show a ing points, and al	ough the L	id lengths of proposed casi at proposed work)	rmation using	rotary to
lt and mud ( E) Ca	is intended to dri circulation. Poss stimated Total De asing Program: 8-5/8" at 10 5-1/2" at 14	ing points, and all la well through the product pth 1421.  O' with 100 all line with	sizes, weights, ar l other important ough the L ive interve sacks cem	od lengths of proposed casist proposed work)  ower-Gallup Fouls will be performed to circulated to ment.	rmation using rated and sand	rotary to
lt and mud ( E) Ca	is intended to dri circulation. Poss stimated Total De asing Program: 8-5/8" at 10 5-1/2" at 14 W/4 of Section 34	ing points, and all li a well thruible product pth 1421'.  O' with 100 is dedicated	sizes, weights, ar l other important ough the L ive interve sacks cem sacks cen d to this we	od lengths of proposed casist proposed work)  ower-Gallup Fouls will be performed to circulated to ment.	rmation using rated and sand	rotary to
It and mud of Ed Cal	is intended to dri circulation. Poss stimated Total De asing Program: 8-5/8" at 10 5-1/2" at 14 W/4 of Section 34 Section 34	ing points, and all a well through the product pth 1421'.  O' with 100 is dedicated Navajo	sizes, weights, are lother important ough the Live intervented intervented in the sacks cember of the sack	ed lengths of proposed casist proposed work)  ower-Gallup Fouls will be performent circulated to ment.  ell.  14-20-604-1951	surface I CON DIST.	rotary to oil fract
It and mud o Ca The NE S IE SW/4	is intended to dricirculation. Possstimated Total Deasing Program:  8-5/8" at 10  5-1/2" at 14  W/4 of Section 34  Section 34	ing points, and all a well through the product pth 1421'.  O' with 100 is dedicated Navajo	sizes, weights, are lother important ough the Live intervented intervented in the sacks cember of the sack	ed lengths of proposed casist proposed work)  ower-Gallup Fouls will be performent circulated to ment.  ell.  14-20-604-1951	surface I CON DIST.	rotary to oil fract
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It and mud of Education Company	is intended to dri circulation. Poss stimated Total De asing Program: 8-5/8" at 10 5-1/2" at 14 W/4 of Section 34 Section 34  d that this plan of work mu El Paso Natural Post Office Box	ing points, and all a well through the product pth 1421'.  10' with 100 is dedicated Navajo	sizes, weights, are lother important ough the Live intervented in the Live intervented in the sacks cere do to this weight of the No.	ed lengths of proposed casist proposed work)  ower-Gallup Fouls will be performent circulated to ment.  ell.  14-20-604-1951	surface NOVE CON CON PIST.	rotary to oil fract

## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Secti	on A.				Date_	November :	
Opera:	tor Rl Pasc	Natural Gas Pro	ducts Company	Lease Horse	Shoe ZEE		
Well N	lo . <u>9</u>	Unit Letter	Section 34	Tow	nship31 No		16 West NMPM
Locate	ed_1900	Feet From	South Line.	1890 F		West	Line
County	y San Jua	n G. L. E	levation 5381	Dedicat	ed Acreage		Acres
Name o	Is the One	Formation	Gerrah	Pool		e-Gallup	
<b>T</b> •	Yes X	No	er* in the dedicat	ed acreage out	clined on t	he plat below	т?
2.			e is "no, " have the	interests of	011 +50	·	
	by communi	tization agreemer	t or otherwise? Ye	s No	TP an	ners been con	asolidated
	Type of U	onsolidation					
3.	If the answ	ver to question tw	o is "no," list all	the owners an	d their res	spective int	erests below:
							TODOS DOLOW.
		Owner			Land Des	cription	
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		] 1				(Opera	tor)
		; 1			010117	D DV- IESEP	H E. KREGEK
		<b>!</b>		ORIG	INUL 21PA	D D1.000E.	H E. KREGER
		1	٠	0.000		(Represen	tative)
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