B.rm 9-381 b (April 1952)					
	X				

(STIRMTT	IN	TRIPLICATE)
TO CHARLE	444	

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bu Approval e	reau No. 42-R359.4. xpires 12-31-60.	
Indian Agency	Navajo-Ute	Tribal
•		
Allottee	0-604-1951	

	· · · · · · · · · · · · · · · · · · ·	X		7_
NOTICE OF INTENTION TO DRILL		SUBSEQUENT RE	PORT OF WATER SHUT-OF DE CE TO THE PORT OF SHOOTING OR ACTORISE	-15
NOTICE OF INTENTION TO CHANGE PLANS		! 11	PORT OF ALTERING CASING.	
NOTICE OF INTENTION TO TEST WATER S		1 11		
NOTICE OF INTENTION TO REDRILL OR R		1 11	EPORT OF ABANDONMENT	y
NOTICE OF INTENTION TO SHOOT OR ACT NOTICE OF INTENTION TO PULL OR ALTE				
NOTICE OF INTENTION TO ABANDON WEL			WELL HISTORY U. S. GEOLOGICAL SU	RVEY
MOTION OF INTERPORT OF THE PROPERTY OF THE PRO			DURANGO, COLO.	
(IMDICATE AI L APPROVAL RECEIVED			NOTICE, OR OTHER DATA) February 16 19 6	0
Horseshoe Ute			2007	
Well No. 37 is locate	ed 1900 ft. fr	rom N line and	2050 ft. from line of sec. 27	
	31N	16W	NM PM	
B/4 NW/4 Section 28				
(14 Sec. and Sec. No.)	(Twp.)	(Range) San Juan	(Meridian) New Mexico	
(Field) The elevation of the derrick flows State names of and expected depths to obtain the control of the co	DETA DECtive sands; show; ing points, and al	ty or Subdivision) level is 5574 ft AILS OF WORK sizes, weights, and length il other important proposes the Lower	ths of proposed casings; indicate mudding jobs, cemosed work) Gallup Formation using rotary	tool
(Field) The elevation of the derrick flo (State names of and expected depths to ob- It is intended to dri and mud circulation. Poss Estimated Total De Casing Program: 9-5/8" at 10	DETA Discrive sands; show ing points, and al Il a well thro ible producti pth 1615°.	ty or Subdivision) level is 5574 ft AILS OF WORK sizes, weights, and length other important proposition the Lower ive intervals with	the of proposed casings; indicate mudding jobs, cemosed work) Gallup Formation using rotary ill be perforated and sandoil fracticulated to surface.	tool
(Field) The elevation of the derrick flow (State names of and expected depths to obtained mud circulation. Possing mud circulation. Possing Program: 9-5/8" at 10 5-1/2" at 16	DETA Discrive sands; show in points, and al 11 a well throught pth 1615*. 10° with 100 al 15° with 100	ty or Subdivision) level is 5574 ft AILS OF WORK sizes, weights, and length other important proposition the Lower ive intervals with the learness of the sacks cement contacts of the sacks cement.	the of proposed casings; indicate mudding jobs, cemosed work) Gallup Formation using rotary ill he perforated and sandoil fracticulated to surface.	tool
(Field) The elevation of the derrick flo (State names of and expected depths to ob- It is intended to dri and mud circulation. Poss Estimated Total De Casing Program: 9-5/8" at 10	DETA Discrive sands; show in points, and al 11 a well throught pth 1615*. 10° with 100 al 15° with 100	ty or Subdivision) level is 5574 ft AILS OF WORK sizes, weights, and length other important proposition the Lower ive intervals with the learness of the sacks cement contacts of the sacks cement.	ths of proposed casings; indicate mudding jobs, cemosed work) Gallup Formation using rotary ill be perforated and sandoil fracticulated to surface.	tool ctel
(Field) The elevation of the derrick flow (State names of and expected depths to obtained mud circulation. Possing mud circulation. Possing Program: 9-5/8" at 10 5-1/2" at 16	DETA pictive sands; show ing points, and all a well through the production of the pth 1615°. O' with 100 at 515° with 100 at 515° with 100 Section 27 is	ty or Subdivision) level is 5574 ft AILS OF WORK sizes, weights, and lengt il other important prop sugh the Lower we intervals with sacks cement c sacks cement c dedicated to the	the of proposed casings; indicate mudding jobs, cemosed work) Gallup Formation using rotary ill he perforated and sandoil fracticulated to surface.	tool chai
(Field) The elevation of the derrick flow (State names of and expected depths to obtained mud circulation. Possing mud circulation. Possing Program: 9-5/8" at 10 5-1/2" at 16 The SE/4 NW/4 of SE/4 NW/4 Section of work mudderstand that this plan of work muderstand that this	DET/ Discrive sands; show ing points, and all a well through the production of the p	ty or Subdivision) level is 5574 ft AILS OF WORK sizes, weights, and lengt il other important prop sugh the Lower we intervals with Backs cement c sacks cement c sacks cement c sacks cement c sacks cement c	the of proposed casings; indicate mudding jobs, cemposed work) Gallup Formation using rotary ill be perforated and sandoil fractirculated to surface. FEB 1 8 OIL CON. DIST.	itool chai
(Field) The elevation of the derrick flow (State names of and expected depths to obtained mud circulation. Possing mud circulation. Possing Program: 9-5/8" at 10 5-1/2" at 16 The SE/4 NW/4 of SE/4 NW/4 Section of work mudderstand that this plan of work muderstand that this	DET/ Discrive sands; show ing points, and all a well through the production of the p	ty or Subdivision) level is 5574 ft AILS OF WORK sizes, weights, and length other important prop righ the Lower ive intervals with sacks cement c sacks cement dedicated to the svajo-Ute Trib	the of proposed casings; indicate mudding jobs, cemposed work) Gallup Formation using rotary ill be perforated and sandoil fractirculated to surface. FEB 1 8 OIL CON. DIST.	196 CO
(Field) The elevation of the derrick flow (State names of and expected depths to obtained mud circulation. Possing mud circulation. Possing Program: 9-5/8" at 10 5-1/2" at 16 The SE/4 NW/4 of SE/4 NW/4 I understand that this plan of work must make the plan of	DETA Discrive sands; show ing points, and al 11 a well three ible producti pth 1615'. 10' with 100 at 15' with 100 Section 27 is 11 tion 27 No	ty or Subdivision) level is 5574 ft AILS OF WORK sizes, weights, and lengt Il other important prop sugh the Lower we intervals with Backs cement c sacks cement c sacks cement dedicated to the avajo-Ute Trib I in writing by the Gool ducts Company	the of proposed casings; indicate mudding jobs, cemposed work) Gallup Formation using rotary ill be perforated and sandoil fractirculated to surface. FEB 1 8 OIL CON. DIST.	196

The state of the s

er galante i de la companya de la c

and the state of t

THE ME THE STATE OF THE STATE OF STATES BY WILLIAM K. SLAZERER.

AL2

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section	ection A.				Date February 16, 1960			
_		Matural Gas Pro					14-30-404-	
Well No		_ Unit Letter		27		ip 31 No 1	rth Range L Vest	6 West NMPM
	1 <u>1900</u> San Jasa	Feet From K	evation 55		Dedicated	From	37.72	Line Acres
	Producing		Gellup	<u> </u>	Pool Ho			ACT 03
		ator the only owner		cated ac				
		No						
		er to question one	is "no," have	the inte	rests of all	the own	ers been cons	olidated
1	b y communit	ization agreemen	t or otherwise!	Yes	No	. If ans	wer is "yes,	•
		nsolidation			······································			
3.	If the answ	er to question two	is "no," list	all the	owners and t	heir res	pective inter	rests below:
	· •	<u>Owner</u>	٠		<u>]</u>	Land Desc	Detion NECE	VEM
							FEB 17 10	
			·			U.,	S. GEOLDS	
Sectio	n. B		-			•	DURANGO, COLO.	RVEY
)	0,	
		,006		 		inf abo to t	s is to cert ormation in we is true an the best of my belief.	Section A nd complete
				- ‡		El Pas		Products Co.
				1) An	Operat Can A	or) M
	- 2050			1		1	Allan 1.	Mozan
ľ		Nevajo-Uto		1			(Represent	ati/ye)
İ		14-20-404-1951		. i		Box 150	is, Parmingt	on, New Month
		Sec	271	i i			Addre	SS
				FEB18	. com.	well pla fro sur my sam the bel Dat	l loggicality it is school on the d note verticade	the of under the to the to and the to and the to and the to and the total th