		ac v	
		Budget Bureau No. 42-R359.4. Approval expires 12-31-60.	
Form 9-881 b (April 1962)	(SUBMIT IN TRIPLICATE)	Indian Agency 14-20-603-2172	
	UNITED STATES	6 H = 7 A = 7 A = 6 A = 6 A = 6 A = 6 A = 7 A =	
x	DEPARTMENT OF THE INTERIOR	Allottee	
		240077	

	NOTICE OF INTENTION TO DRILL  NOTICE OF INTENTION TO CHANGE PLANS  NOTICE OF INTENTION TO TEST WATER SHUT-OFF.  NOTICE OF INTENTION TO REDRILL OR REPAIR WELL  NOTICE OF INTENTION TO SHOOT OR ACIDIZE.  NOTICE OF INTENTION TO PULL OR ALTER CASING.  NOTICE OF INTENTION TO ABANDON WELL			SUBSEQUENT REPORT OF WATER SHUT-PD E E V E SUBSEQUENT REPORT OF SHOOTING OR PEDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF REDRILLING OR REPAINUD I 960 SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY. U. S. GEOLOGICAL SURVEY FARMINGTON, NEW MEXICO		
	· 	₹-	ENCATE ABOVE BY CHECK MARK NAT		**************************************	
Navajo 1	Tribe of Inc	dians "L"		July 22,		<u>19 60</u>
	Well No	_1i	s located 1980 ft. from	N line and 660	ft. from W line of se	<b>c.</b> 26
			29-N 1	A TJ		
	<b>9</b>		• • • • •		(Meridian)	e e
	<u>63e Gal</u>	lup (Tieki)	San Juan	Subdivision)	New Mexico (State or Territory)	
				S OF WORK		
	(State marines of	and expected de	oths to objective sends; show sizes, ing points, and all othe	weights, and lengths of p ir important proposed w	proposed casings; indicate mudding rock)	jobe, coment-
CASING 1					CODING	PROGRAM
Size	Wt.	Depth	CEMENTING PROGRAM		CONTING	LIVORIVE
7 = 70 0		0001			(3) 5300-54	50 Gallup
7-5/8 or 8-5/8	24#	200'	Circulate to surfa	ace.	* *	-
8-5/8	24# 9.5#	5500'	Circulate to abov	e Point	(FOR	
8-5/8 4-1/2	24#	5500'	Circulate to abov Lookout @ approxi	e Point	RFIF	
8-5/8 4-1/2 HOWCO me Minimum	24# 9.5# ethod of ce mud for sa	5500' menting to	Circulate to abov Lookout @ approxi	e Point	RELE	VEN
8-5/8 4-1/2 HOWCO me Minimum	24# 9.5# ethod of ce mud for sa	5500' menting to	Circulate to abov Lookout @ approxi	e Point	RECE!	ED
8-5/8 4-1/2 HOWCO me Minimum	24# 9.5# ethod of ce mud for sa	5500' menting to	Circulate to abov Lookout @ approxi	e Point	RECE!	
8-5/8 4-1/2 HOWCO me Minimum	24# 9.5# ethod of ce mud for sa	5500' menting to	Circulate to abov Lookout @ approxi	e Point	RECE!	ED SOM
8-5/8 4-1/2 HOWCO me Minimum	24# 9.5# ethod of ce mud for sa d total dep	5500' menting to mples. th 5500' t	Circulate to abov Lookout @ approxi	e Point mately 3700'.	Cist. 3	ED SON.
8-5/8 4-1/2 HOWCO me Minimum	24# 9.5# ethod of ce mud for sa d total dep	5500' menting to mples. th 5500' t	Circulate to abov Lookout @ approxi be used. to test the Gallup.	e Point mately 3700'.	Cist. 3	ED SM.
8-5/8 4-1/2 HOWCO me Minimum	24# 9.5# ethod of ce mud for sa d total dep	5500' menting to mples. th 5500' t	Circulate to abov Lookout @ approxi be used.  to test the Gallup.	e Point mately 3700'.	Cist. 3	ED SOOM.
8-5/8 4-1/2 HOWCO me Minimum	24# 9.5# ethod of ce mud for sa d total dep	5500' menting to mples. th 5500' t	Circulate to abov Lookout @ approxi be used.  to test the Gallup.   Work must receive approval in wall & Refining Co.	e Point mately 3700'.	Cist. 3	ED Son.



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Form C-128 Revised 5/1/57

## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Section A.	D	ate 7-20-60
Operator Humble Oil & Refining & Well No Unit Letter E Secti Located	on Township Line, Feet ation Pedicates Pool The dedicated acreage outlino", have the interests of reement or otherwise? Yes	Prom West Line  d Acreage 40 Acres  Golluge  ined on the plat below?  all the owners been  No If answer is
Own or	Land Desc	ription
Section B  D  C  A  B  F  F  F  F  F  F  F  F  F  F  F  F	B! A	This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief  HUMBLE OIL &REFG. CO.  (Operator)  At Afenola  (Representative)  Box 1600 Midland, Texas Address
M N	1960 1960 1987. 3	This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed 7-19-60  Registered Professional Engineer and/or Land Surveyor
<b>0 330 660 990 1320 1650 1980 2310 2640</b>	2000 1500 1000 500 0	Certificate No. 1382