30-031-20010 This API number has been cancelled. Duplicate API number was assigned.

Please refer to <u>30-031-60017</u>

SUBMIT IN TRIPLICATE.

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

	NM-081208 · . ·				
APPLICATIO	6. IF INDIAN, ALLOTTEE OR TRIBE NA				
1a. TYPE OF WORK					7. UNIT AGREEMENT NAME
b. TYPE OF WELL	RILL 🗵	DEEPEN	PLUG B	BACK 🗌	
. OIL [7]	GAS OTHER		SINGLE MUI	LTIPLE .	8. FARM OR LEASE NAME.
2. NAME OF OPERATOR			2011	, <u> </u>	*Hospah:
Tenneco C)il Company		•		9. WELL NG.
3. ADDRESS OF OPERATOR	1			.,,,	10
Box 1714,	Dimango, Color Report location clearly and	ado		Ţ.	10. FIELD AND POOL, OR WIEDOAT
4. LOCATION OF WELL (I At surface	Report location clearly and	I in accordance with a	ny State requirements.*)	· 2	. 304 Hospan Lower 8
990'	FNL 2300' FWL	·		'-'	11. BEC., T., R., M., OR BLK. AND BURVEY OR AREA
At proposed prod. zo	one				G JO MASKAL DOLL
14 Droma Nove the safe had	AND DIRECTION FROM NEA	Unit			Sec. 12-T17W-R9W
14. DISTANCE IN MILIAS	AND DIRECTION FROM NAM	REST TOWN OR POST O	BICE	·	12. COUNTY OR PARISH 13. STATE
15. DISTANCE FROM PROI	POSED*	16	. NO. OF ACRES IN LEASE	17. NO. 4	McKinley New Me
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT,				тот	HIS WELL
(Also to nearest drig, unit line, if any) 18, DISTANCE FROM PROPOSED LOCATION*			40 19, расговы рыти		E NW/4 40 acres
18, DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			2700'		otany
OR APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.)			E 100	71	22. APPROX. DATE WORK WILL HTA
	7034' GR			Ş 4	February 23, 1967
23,		PROPOSED CASING	AND CEMENTING PRO	GRAM	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT
					quantity of CEMENT
12-1/4" 8-3/4"	9-5/8" 7"	32.40# 23#	90° 2700°	Cemen Cemen	t to surface 100 sx. t w/ 150 sx. cement.
12-1/4" 8-3/4" We plan to as shown ab Wy Potential of	9-5/8" 7" drill to approx ove. Complete a est.	32.40# 23# imate T.D. 27 as an oil well EB 16 19 ON CON. ONST	90' 2700' Run GRD a l if productive	Cemen Cemen Institute Run to SE	t to surface 100 sx. t w/ 150 sx. cement. Ogs. Run casing ubing and conduct P 13 1966 P 13 1966 SURVEY
Ne plan to as shown ab Wy Potential of the state of the s	g-5/8" 7" drill to approx ove. Complete sest.	imate T.D. 27 as an oil well EB 16 19 OR CON. OR DIST	90' 2700' OO'. Run GRD a l if productive	Cemen Cemen RE Ind IES 1 Run t SE SE In present prod s and measure	t to surface 100 sx. t w/ 150 sx. cement. Ogs. Run casing ubing and conduct P 13 1966 P 13 1966 RMINGTON. N. M. Suctive zone and proposed new product and true vertical depths. Give blow
We plan to as shown ab Wy Potential of the space describing to the space describe to the space describe to the space for Fed (This space for Fed	g-5/8" 7" drill to approx ove. Complete sest.'	imate T.D. 27 as an oil well Figure 1. 1. 27 as an oil well Figure 2. 28 Figure 2.	90' 2700' OO'. Run GRD a l if productive or plug back, give data of ta on subsurface locations Senior Product	Cemen Cemen RE Ind IES 1 Run t SE SE In present prod s and measure	t to surface 100 sx. t w/ 150 sx. cement. Ogs. Run casing ubing and conduct P 13 1966 P 13 1966 RMINGTON. N. M. Suctive zone and proposed new product and true vertical depths. Give blow

5-USGS 1-File

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

Operator '			Lease		Well No.
	IL COMPANY		HOSPAH		10
Unit Letter C	Section 12	Township 17 North	Range 9 West	County McKinley	•
Actual Footage Lo	_	7 2 1 1100000			
990	feet from the	North line	and 2300	feet from the West	line
Ground Level Elev. 7034 GR.		g Formation Dakol Haspein Lower Sun		ower Sand	Dediconed Areeago Acres
1. Outline the	'acerage dedic	ated to the subject well	by colored pencil or had	chure marks on the pla	t below.
2. If more th		s dedicated to the wel	l, outline each and ide	ntify the ownership th	nereof (both as to working
3. If more the	an one lease of zation, unitizat	f different ownership is ion, force-pooling. etc	dedicated to the well,	have the interests of	all owners been consolidated
() Yes () No	If answer is "yes," typ	be of consolidation		
					reverse side of this form if
				· ·	
•			•		ization, unitization, forced-
			eliminating such interes		
83 LEB 50	· · · · · · · · · · · · · · · · · · ·	<u> </u>			
82 823 20		•	THE TOTAL	С	ERTIFICATION
. 1 - 5 5	.,1		CELLIATO /	1 hmh	certify that the information contains
2013 10 3 Hd	•		KLUBS 3067	herein is to	se and complete to the best of m
			EB 16 961	knowledge, an	nd belief.
1		i o	OIL CON. COM	Z/s	and and I
L _ L	_ #	+ 6 + - + -	OIL SIEL 3	Name	bed C/perpl
	2300	**			C. Nichols
		 0	,	Position	Production Clerk
			4	Company	
		<u> </u>			o Oil Company
				Date Februa :	ry 14, 1967
		Sec. 12			
		1		l hereby	certify that the well location shown a
		<u> </u>	NEW N		s plotted from field notes of octu
		3/20			by me or under my supervision, and is true and correct to the best of s
		A SO RC	NEW NOBERT SERVICE	knowledge ar	
		' [4] [2463 8	20 Janu	ary 1967
		1 3 2 1		Date Surveye	
- +	- † - :	+ - + 1035/ON	AL INGOR	Make	1 / line
			a:: ib以と・・ / ペー・	■ Denictored D	rofessional Engineer

Robert H. Ernst N. Mex. PE & IS 2463

Certificate No.

and/or Land Surveyor

ERNST ENGINEERING CO. DURANGO, COLORADO