NO. OF COMES RECEIVED				36	0-031-	20609						
DISTRIBUTION		NEW MEXICO OIL CONS	Form C-101									
SANTA FE			Revised 1-1-65									
FILE		STATE FEE X										
	J.S.G.S.											
CAND OFFICE					.5. State Oil 6	S Gas Lease No.						
					mm	mmmm						
APPLICATIO	N FOR PERMIT	TO DRILL, DEEPEN	OR PLUG BACK									
ia. Type of Work	TORT ERMI	TO DRIEE, DEET EN	, OK I LOO BACK	· · · · · · · · · · · · · · · · · · ·	7. Unit Agree	ement Name						
DRILL X		G BACK	Hospah Sand Unit									
b. Type of Well GAS WELL WELL		DEEPEN Injection Well	AULTIPLE	8. Farm or Lease Name Hospah Sand Unit								
2. Name of Operator	2. Name of Operator 9. Well No.											
Tesoro Petroleum C	orp.		•		94							
3. Address of Operator					10. Field and Pool, or Wildcat							
2000 1st of Denver					Hospah - Upper Sand							
4. Location of Well UNIT LETTE	ERK	LOCATED 2400	FEET FROM THEWO	StLINE								
2550		,	3.7		///// X X	<i>XIIIIIII</i>						
AND 2550 FEET FROM	THE SOUTH	LINE OF SEC.	TWP. RGE.	Mamm MG	12, County	<i></i>						
					McKinle:							
	/////////		HHHHHH	44444	HILLYSIN	HHHHH						
HHHHHHH	HHHHH	/////////////////////////////////////	19. Proposed Depth	19A. Formation	"	20, Rotary or C.T.						
			1700'	U. Ho	snah	Rotary						
21. Elevations (Show whether DF,	RT, etc.) 21A	Kind & Status Plug. Bond		or 110	_,	Date Work will start						
6922' GR		NM Blanket	Salazar Dril	lina Co.	1	/01/80						
23.		PROPOSED CASING A	ND CEMENT PROGRAM		· · · · · · · · · · · · · · · · · · ·							
SIZE OF HOLE	SIZE OF CAS		····		CEMENT	EST. TOP						
121/4	8 5/8	·····				surface						
7 7/8	5 ¹ ₃	14	1700'	125	SX	1100'						
				,,,,,	<u> </u>	7100						
	1	ļ	1	ı	ļ							
1. Drill 12¼" hol	e to 40', s	et 8 5/8" csg. an	d cement to su	rface.								
2. Drill 7 7/8" h	ole to TD u	sing fresh water	and gel-chemic	al mud.								
3. Run Dual Induc	tion Laterl	og from TD to 40'	•									
		ring at TD and ce										
5. Well will be c	ompleted th	rough perforation	s as injection	well.								
						•						
An application for	· administra	tive approval to	expand the H.S	. U. water	flood wi	th the						
drilling of this w	ell 18 bein			ctor of th	ıρ-Ν.Μ.Ο:	U.B.						
		APPROV.	L VALID	1								
		500 00 DAY	S GNLESS	f	All San							
		DRILLING CO	DMMENCED,	10	, 91,2%	- S. J. J.						
						900						
		EXPIRES 9.2	3-10	N. C.	D. J. O.							
IN ABOVE SPACE DESCRIBE PETIVE ZONE. GIVE BLOWOUT PREVENT	ROPOSED PROGRA		N OR PLUG BACK, GIVE DAT	A ON PRESENT R	ODUCTÍVE BONE	WHO PROPOSED NEW PRODUC						
I hereby certify that the informati	on above is true ag	th complete to the best of my	knowledge and belief.		- Comment							
V.	H- 1.00 1	/ Din+	ot Engines.			6 137 100						
Signed Navi A. No	A	<u> Title</u> Distri	ct Engineer		Date	6/17/80						
This space for	State Use)					1 2000						
£ , 1	(Cha	SUPE	RVISOR DISTRICT # 3		.1111	_ 1 1980						
APPROVED BY		TITLE			DATE	- 4						

		All dist	ences must be f	rom the outer bound	laries of	the Section.		
)perator				Well No.				
TESORO PETROLEUM CORPORA		RATION		HOSPAH SAND UNIT		TI		94
Init Letter Se	ction	Township		Range	T .	County		,
K	1	1	7N	9W		McKir	ley	
Ctual Footage Location	n of Well:							
2550 1	eet from the	South	line and	5700	feet	from the	lest	line
Fround Level Elev:	Producing For	_		Pool	_	•		Dedicated Acreage:
6922	Upper Ho	span Sa	nd	Uppe	r Sand	d	40 Acre	
interest and	one lease is royalty).	dedicate	d to the wel	l, outline each	and ider	ntify the ov	wnership	thereof (both as to working
dated by com Yes If answer is this form if n	No If a "no," list the ecessary.)	unitizatio nswer is owners a	n, force-pooli "yes;" type o nd tract deso well until al	ing. etc? of consolidation criptions which	have ac	tually beer	d (by co	dated. (Use reverse side of mmunitization, unitization, n approved by the Commis-
51011.								•
_		5662	., 8	1	- : 1			CERTIFICATION
	 			1	12.14		tained h	certify that the information con- serein is true and complete to the my knowledge and belief.
ω <u>3</u>	0.60	39. <u>8</u> 1 Sec —	39, <u>8</u> 4	39 <u>.</u> 95			Position Company Tes	District Engineer oro Petroleum Corp.
55055	 	5681.	-		3/2/	528	I hereb shown o notes o under m Is true	une 17, 1980 The certify that the well location on this plat was plotted from field of actual surveys made by me or my supervision, and that the same and correct to the best of my dige and belief.
	Sc	ole: I"	= 1320'				June Registere	d Professional Engineer and Surveyor Be Kerre Jr