3. ADDRESS OF OPERATOR

At proposed prod. zone

6888' GL

Injection

Tesoro Petroleum Corporation

(Other instructions on

centic, approxim

	Bu	dget	Bureau	No.	42	R14
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1		12	<i>i</i> .) ~	c	My,

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		السيايا	-	_	96	رز	/	O	
LEAS	E D	ESIG	NAT	ION	AND	SKRI	AL	NO.	

DEPARTMENT OF THE INTERIOR	30-031-2 5. LEASE DESIGNATION AN
GEOLOGICAL SURVEY	NM-052931
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK	G. IF INDIAN, ALLOTTER OR
DRILL DEEPEN DEEPEN PLUG BACK	Navajo.

PLUG BACK	G. IF INDIAN, ALLOTTEE OR TRIBE NAME
LUG BACK 🗌	Navajo
MULTIPLE DONE	8. FARM OR LEASE NAME Hanson
lentione	9. WELL NO.

Telephone 8700 Tesoro Drive, San Antonio, TX 78286 (512) 828-8484 1. LOCATION OF WELL (Report location clearly and in accordance with any State 330' FSL, 1980' FWLR E CETT ED

10. FIELD AND POOL, OR WILDCAT South Hospah, Lower 11. SEC., T., R., M., OR BLR. AND SURVEY OR AREA

APR 02 1984 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR PUBLICIAND MANAGEMENT 7 miles South of White Horse Post OffARMINGTON RESOURCE AREA

Sec. 6-Tl7N-R8W 12. COUNTY OR PARISH | 13. STATE McKinley

1.0	LOCATION TO NEAREST 330 FWI.	16. NO. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED
	PROPERTY OR LEASE LINE, FT. 330 F.W.L. (Also to nearest drlg. unit line, if any)	511 . 94 <u>+</u>	TO THIS WELL 40
	TO NEAREST WELL, DRILLING, COMPLETED, 400 from	19. PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS
	OR APPLIED FOR, ON THIS LEASE, FT. the Hanson #36	1605 +	Rotary
11.	ELEVATIONS (Show whether DF, RT, GR, etc.) DRILLING OPF	RATIONS AUTHORIZED ARE	22. APPROX. DATE WORK WILL STAR

SUBJECT TO COMPLIANCE WITH ATTACHED April 20, 1984 PROGENERALAREQUIREMENTS PROGRAM This action is subject to administrative appeal pursuant to 30, CFR 290. WEIGHT PER FOOT SETTING DEPTH

SIZE OF HOLE 12 1/4" 8 5/8" 24# 90'+ circulate to surface 6 3/4" 4 1/2" 9.5# 1605 + 150 sx + (TOC @ 900')

> We propose to drill the captioned well to use as an injection well in our polymer augmented water injection project known as the Tesoro South Hospah Lower Sand Oil Pool Project. This project is a qualified tertiary recovery project under the Crude Oil Windfall Profits Tax Act of 1980. This qualification was given by the New Mexico Oil Conservation Division by Order No. R-4558-A.



		JUN2 8 1984
N ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If pone. If proposal is to drill or deepen directional reventer program, if any.	roposal is to deepen or plug back, give data on present productly, give pertinent data on subsurface locations and measured a	OIL CON. DIV.
(This space for Federal or Stays office use)	Gavino Perez, Jr.	
PERMIT NO.	APPROVAL DATE	APPROVED AS AMENDED
Ablingation for	*See Instructions On Reverse Side	JUN 22 1984 ISGD.) MATHEW N. MILLE M. MILLENBACH

(SGD.) MATHEW N. MILLENBACH M. MILLENBACH AREA MANAGER

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT SANTA FE, NEW MEXICO 87501

OIL CONSERVATION DIVISION

P. O. BOX 2088

Form C-107 Revised 10-1-78

All distances must be from the cuter hounderine of the Section.

<u>'</u>		<u> </u>	1 MUST 12 170M				Well No.
Operator			ļ L	ease			Well No.
TESORO PET	ROLEUM CORPOR			HANSON	T C2		44
Unit Letter	Section	Township	_	Range	County	74 m 7 a	
N .	6	171	1	8W	McK	inley	
Actual Footage Loc				7.000		17 L	
330	feet from the	South	line and	1980	feet from the	<u>West</u>	line
Ground Level Elev:	Producing For	mation	F	ool			edicated Acreage:
6888	-		<u> </u>				Acres
2. If more the interest at 3. If more the	nd royalty). an one lease of communitization,	.dedicated different ov unitization	to the well, wnership is d , force-poolin	outline each	and identify the	e ownership th	ereof (both as to working all owners been consoli-
If answer this form i	is "no," list the f necessary.)	owners an	nd tract descr	iptions which	have actually l	lated (by comm	nunitization, unitization, approved by the Commis-
						1	CERTIFICATION
		c.	BUREA	E-CIET APRIO 2 19 U OF LAND MARESOL	87 Magement	Position Area Company Date	Production Myn.
1980		 330'	6		2 1 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	bown on notes of under my is true of knowledge Date Survey Decer Registered and con Fred.	nber 13, 1983 Professional Engineer d Surveyor
Ļ	Sc	ale: 1"=	:1000 '	<u> </u>		3950	NOW MEETING VI

