## SUBMIT IN TRIPLICATE\*

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

(Other instructions on reverse side)

DEPARTMENT OF THE INTERIOR						30-031-20157	
GEOLOGICAL SURVEY						S. LEASE DESIGNATION AND SERIAL NO.	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						NM 052931 6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
1a. TYPE OF WORK						- I TABLE NAME	
DRILL WATER DEEPEN DEEPEN DEEPEN DEEPEN Water						7. UNIT AGREEMENT NAME	
WELL OTHER Injection SINGLE XX MULTIPLE ZONE ZONE						8. FARM OR LEASE NAME	
Tesoro Petroleum Corporation						Hanson	
3. ADDRESS OF OPERATOR						9. WELL NO.	
8520 Crownhill Boulevard, San Antonio, Texas 78209						19 10. FIELD AND POOL, OR WILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements *)							
1335' from the South Line and 1325' from the West						South Hospah-Upper Sand  11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						Sec.6, T17N, R8W, NMPM	
				orrica.		12. COUNTY OR PARISH 13. STATE	
15. DISTANCE FROM PROP- LOCATION TO NEARES	OSED*		16. NO.	OF ACRES IN LEASE	17. NO	McKinley New Mexico	
PROPERTY OR LEASE 1 (Also to nearest dri	LINE, FT. g. Unit line, if any)	1325'		551.94	TO T	HIS WELL	
18. DISTANCE FROM PROP	18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,		19. PROPOSED DEPTH		20. ROTARY OR CABLE TOOLS		
OR APPLIED FOR, ON TH	400' 1530'			1	Rotary		
21. ELEVATIONS (Show whether DF, RT, GR, etc.)						22. APPROX. DATE WORK WILL START*	
6909' GL - subject to revision						April 30 - May 30, 1970	
		PROPOSED CASI	NG AND	CEMENTING PROGRA	М		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	оот	SETTING DEPTH		QUANTITY OF CEMENT	
			# J-55 (used) 60'			40 sacks	
6-1/4"	4-1/2"	9.5# H-40		1530'	65	sacks	
for injection  N ABOVE SPACE DESCRIBE	PROPOSED PROGRAM . If n	1/2" long s	APR	through produ	cing some constant of the second seco	ropose setting 7" and. Will perforate  Off CON COND  Off CON Solve  Off CON Solve	
SIGNED (This space for Federa	l or State office use)	M TITI	. <sub>E</sub> Pet	roleum Enginee	er	April 28, 1970	
PERMIT NO.		$\mathcal{O}$			, <u></u>		
APPROVED BYCONDITIONS OF APPROVAL	very Clas	ved TITL		PROVAL DATE  PROVAL DATE		DATE 59 - 70	
	/			. •			

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersades G-128 Ethactive 1-1-65

All distances must be from the outer boundaries of the Section perator Well No. Tesoro Petroleum Corporation Hanson 19 Unit Letter Ronge K 6 8 West 17 North McKinley feet from the South 1325 West feet how the Freducing Formation Dedicated Acresous 6909 Upper Hospah-Injection South Hospah-Upper Sand 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership interest and royaltv). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? APR 30 1970 Yes If answer is "yes," type of consolidation \_ No OIL CON. COM If answer is "no," list the owners and tract descriptions which have actually been consolid this form if necessary.)\_ No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the Harold Vagtborg, Position Vice President Company Tesoro Petroleum Corp. A LA LINE Sec. I Beer certife The Noe well lackion shown on this prof Delotted from Beld notes of betyol surveys mose by de or The substantial charter Is trulento poper to per best of my knowledge best fillet 1325 April 18, 1970 Date Surveyed Registered Professional Engineer and/or Land Surveyor Certificate No. MANDRIA LITT

1500

1000

1320 1650

1980 2310 2640

3602