SANTA FE	1		NEW	MEXICO O	OIL CONSER	VATION COM	MISSION	F		031 30- 033 - 2007 Type of Lease
FILE U.S.G.S. LAND OFFICE	2								STATE	FEE Case No.
OPERATOR										mmmm
APPLIC	ATION	FOR PER	OT TIME	DRILL, D	DEEPEN, O	R PLUG BA	CK.			
a. Type of Work							<u> </u>		7. Unit Agree	ement Name
b. Type of Well	L			DEEPEN			PLUG B.	_	8. Farm or Le	
OIL GAS WELL WELL		OTHER SINGLE MULTIPLE ZONE ZONE					ONE	Santa Fe Railroad "A"		
Name of Operator Tesoro	Petrol	leum Co	orpora	tion				·	9. Well No.	75
. Address of Operator 533 Busi	her De	ive Sa	n Anto	nio Te	vaa 782	ng				Pool, or Wildcat
. Location of Well	LETTER	P			30	ET FROM THE	South			
330	LETTER	Ea		LATED	1	17N	9W			
AND FEET	FROM TH			NE OF SEC.	777777		GE.	NMPM	12. County	////////////////////////////////
									McKinle	ey
HHHHH	###		HHH	HHH	19). Proposed Der	oth 19	A. Formation	,,,,,,,,	20. Rotary or C.T.
						1600'	1	wer Ho	-	Rotary
1. Elevations (Show whet Location not st				l & Status Pl inket	- 1	B. Drilling Cor		-	ZZ. Approx.	Date Work will start
appear on C-	102									
			ŧ	PROPOSED (CASING AND	CEMENT PRO	GRAM			
SIZE OF HOLE		SIZE OF (CASING	WEIGHT	PER FOOT	SETTING I	DEPTH	SACKS OF	CEMENT	EST. TOP
			CASING	WEIGHT	PER FOOT	SETTING I	DEPTH			
SIZE OF HOLE	o drili	8-5/6 5-1/7 1 to a perill then	CASING 8 2 oint 3' nove	into the in sma	PER FOOT 24 14 e Lower 11 unit a	Hospah (nd drill o and. To	Gallup	Sand, anent, flen-hole	set casinoat colle	Circulate 1300' ng ar, tion.
SIZE OF HOLE 12-1/4 7-7/8 Propose to and cemen	drillat. W	8-5/3 5-1/3 l to a position then and drill	CASING B Coint 3' move Il an a	into the in sma dditions	PER FOOT 24 14 e Lower ill unit a: al 2' of a: PPROVAL V 90 DAYS ING COMM	Hospah (nd drill of and. To and. To whitess wenced,	Gallup be op	Sand, anent, flen-hole	set casinoat colle	Circulate 1300' ng ar, tion.
Propose to and cemen and guide	dril	8-5/3 5-1/3 l to a position then and drill then and drill	CASING B Coint 3' move ll an a	into the in sma dditions A FOR DRILL	PER FOOT 24 14 14 14 Compared to the period of the pe	Hospah (nd drill of and. To and. To whitess wenced,	Gallupout cer be op	Sand, anent, flen-hole	set casinoat colla comple	Circulate 1300' ng ar, tion.

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NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section Operator Well No. TESORO PETROLEUM CORPORATION Santa Fe Railroad "A" *7*5 Unit Letter County 9 West 17 North McKinley Actual Footage Location of Well: 330 East feet from the South line and feet from the Ground Level Elev: Dedicated Acreage: Joint with Producing Formation Lower Hospah Gallup South Hospah Lower Sand Well No. 72 Acres 52 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 thereof (both as to working interest and royalty). 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? If answer is "yes," type of consolidation ___ If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of 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, Jr. OIL CON. COM Vice President DIST. 3 Company Tesoro Petroleum Corporation May 2, 1968 NOTE: Well No. 72 shown for information purposes only. I hereby certify that the well location shown on this plat was platted from field Location cannot be shown correctly because quarternotes of actual surveys made by me or quarter section actually wider than shown on plat. under my supervision, and that the same is true and correct to the best of my knowledge and bëlief. Date Surveyed April 19, 1968 Registered Professional Engineer and/or Land Surveyor 230 Certificate No. 3602

1500

1000

500

1320

1650

1980 2310