		7						1	
NO. OF COPIES RECEIVED	2	_				•	Form C-103 Supersedes Old	/	
DISTRIBUTION		4			<u>.</u>		C-102 and C-10.	3	
SANTA FE	1	NE'	W WEXICO OIL	CONSE	RVATION COMMISSI	ON	Effective 1-1-65		
FILE	1 -	<u>†</u>				ŗ	5a. Indicate Type o	d Logso	
U.S.G.S.	 	_			ž.		State State	Fee X	
LAND OFFICE		4				-	5. State Oil & Gas		
OPERATOR	1)					5, State Off & Gds	Lease No.	
	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·			mmm	mmm.	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT —" (FORM C-101) FOR SUCH PROPOSALS.)"									
11.	- AFFEREX	TOR TOR TEAMER	- (t bitter 6 1017)		()	34	7. Unit Agreement	Name	
OIL GAS WELL	. []	OTHER- DY	y Hole			العنان	O. Danie and Agree 1	Namo	
Tesoro Petroleum Corporation							8. Farm or Lease Name Santa Fe R.R.		
the state of the s							9. Well No.		
13. Address of Operator 1 8520 Crownhill, San Antonio, Texas 78209 CON. COM.							30		
14. Location of Well							10. Field and Pool, or Wildcat		
UNIT LETTER N 660 FEET FROM THE SOUTH LINE AND 1980 FEET FROM							Hospah Dakota Ext		
UNIT LETTER		FEE1	FROM THE						
THE West	1 1 1 5 5 5 5 5 5	5	TOWNSHIP	17N	W8 RANGE	NMPM.			
THE	LINE, SECT	104							
	11111	15.			OF, RT, GR, etc.)		12. County		
			6892' GL;	6900)' KB		McKinley	<u> </u>	
16.	Check	Appropriate	Box To India	cate Na	ature of Notice, F	Report or Oth	er Data		
NOTI		NTENTION T		ı			REPORT OF:		
PERFORM REMEDIAL WORK			PLUG AND ABAND	on X	REMEDIAL WORK		ALTERI	NG CASING	
TEMPORARILY ABANDON				1	COMMENCE DRILLING OF	ns. X	PLUG A	NO ABANDONMENT	
PULL OR ALTER CASING	<u></u>	.•	CHANGE PLANS		CASING TEST AND CEME	х зор х			
				!	OTHER				
OTHER				_ [_]					
17. Describe Proposed or Co		- V - (Cl	Ju state all posti	nant data	ile and sine pertinent	dotes including	estimated date of s	tarting any proposed	
work) SEE RULE 1103.	ompleted (perations (Clear	rty state att perti	иет иети	its, and give pertinent	aures, the rating	commerce date of c	zarowa ana, pro-t	
Spudded at 1:30 AM 4-16-72. Drilled 12% hole to 144' KB. Cemented 4 joints of 8-5/8"									
24# surface casing at 137' KB with 100 sacks common cement plus 2% CaCl. Plug down at 10:10 AM 4-16-72. Good cement returns to surface.									
10:10 AM 4-16-7	2. Goo	d cement r	eturns to	suria	ce.				
	= /OH 1	1 . 000		fra om	2605! +o PTD o	£ 27361 (/u	1') Had 100	0% recovery.	
Drilled 7-7/8" hole to 2695'. Cored from 2695' to RTD of 2736' (41'). Had 100% recovery.									
Took DST #1: 2692' - 2736'. Recovered 60' of drilling mud and 932' of muddy water. No show									
of oil or gas.	of oil or gas. Ran Dual Induction Laterolog, Formation Density Log, and Formation Factor								
Log. Logger RTD 2740'. Received verbal permission from New Mexico Oil Conservation Commission									
to plug and aba	2740'	. Received	l verbal pe	rmiss	ion from New M	exico Uil			
1 1 CO	2740'	. Received s follows:	l verbal pe	rmiss	ion from New M	exico Uil			
Use bu sac	2740' ndon a	. Received s follows:	l verbal pe	rmiss	ion from New M				
	2740' ndon a ks Cla	Received s follows:	l verbal pe nent (15#/g	rmiss al) (ion from New M 230' plug) fro	m total de	pth 2736' to	o 2506¹	
(50° above Dako	2740' ndon a ks Cla	Received s follows:	l verbal pe nent (15#/g sacks (300	rmiss al) (ion from New M 230' plug) fro g) from 1842'	m total de to 1542' (pth 2736' to	o 2506' across, and	
50! below the II	2740' ndon a ks Cla ta "A"	Received s follows: Uss "C" cem Use 77 Usspan, Low	l verbal pe ment (15#/g sacks (300 yer Hospah.	rmiss al) (' plu and	ion from New M 230' plug) fro g) from 184 2' Massive Gallup	m total de to 1542' (pth 2736' to 50' above, sacks (100'	o 2506' across, and plug) from	
50' below the U	2740' ndon a ks Cla ta "A" pper H	Received of the second of the	nent (15#/g sacks (300 wer Hospah, into the	rmiss al) (' plu and Creva	ion from New M 230' plug) fro g) from 184 2' Massive Gallup sse Canyon). U	m total de to 1542' (). Use 26 se 15 sack	pth 2736' to 50' above, sacks (100' s (50' plug	o 2506' across, and plug) from	
50! below the II	2740' ndon a ks Cla ta "A" pper H	Received of the second of the	nent (15#/g sacks (300 wer Hospah, into the	rmiss al) (' plu and Creva	ion from New M 230' plug) fro g) from 184 2' Massive Gallup sse Canyon). U	m total de to 1542' (). Use 26 se 15 sack	pth 2736' to 50' above, sacks (100' s (50' plug	o 2506' across, and plug) from	
50' below the U	2740' ndon a ks Cla ta "A" pper H	Received of the second of the	nent (15#/g sacks (300 wer Hospah, into the	rmiss al) (' plu and Creva	ion from New M 230' plug) fro g) from 184 2' Massive Gallup sse Canyon). U	m total de to 1542' (). Use 26 se 15 sack	pth 2736' to 50' above, sacks (100' s (50' plug	o 2506' across, and plug) from	
50' below the U	2740' ndon a ks Cla ta "A" pper H	Received of the second of the	nent (15#/g sacks (300 wer Hospah, into the	rmiss al) (' plu and Creva	ion from New M 230' plug) fro g) from 184 2' Massive Gallup sse Canyon). U	m total de to 1542' (). Use 26 se 15 sack	pth 2736' to 50' above, sacks (100' s (50' plug	o 2506' across, and plug) from	
50' below the U	2740' ndon a ks Cla ta "A" pper H	Received of the second of the	nent (15#/g sacks (300 wer Hospah, into the	rmiss al) (' plu and Creva	ion from New M 230' plug) fro g) from 184 2' Massive Gallup sse Canyon). U	m total de to 1542' (). Use 26 se 15 sack	pth 2736' to 50' above, sacks (100' s (50' plug	o 2506' across, and plug) from	
50' below the U 675' to 575' (5 to surface in 8	2740' ndon a ks Cla ta "A" (pper H 0' abo -5/8"	. Received s follows: ass "C" cem'). Use 77 lospah, Lowove and 50' pipe. To i	nent (15#/g sacks (300 wer Hospah, into the install dry	al) (' plu and Creva	ion from New M 230' plug) fro g) from 184 2' Massive Gallup sse Canyon). U marker as soc	m total de to 1542' (). Use 26 se 15 sack n as possi	pth 2736' to 50' above, sacks (100' s (50' plug	o 2506' across, and plug) from	
50' below the U	2740' ndon a ks Cla ta "A" (pper H 0' abo -5/8"	. Received s follows: ass "C" cem'). Use 77 lospah, Lowove and 50' pipe. To i	nent (15#/g sacks (300 wer Hospah, into the install dry	al) (' plu and Creva	ion from New M 230' plug) fro g) from 184 2' Massive Gallup sse Canyon). U marker as soc	m total de to 1542' (). Use 26 se 15 sack n as possi	pth 2736' to 50' above, sacks (100' s (50' plug	o 2506' across, and plug) from	
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SUPERVISOR DIST. #3

DATE MAY 15 1972

APPROVED BY ____

Original Signed by Emery C. Arnold