Dirth...:
PG 20x 1980, Hobbs, NM 88241-1980
Finance II
PO Drawer DD, Artesia, NM 88211-0719
District III

1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico
Energy, Minerais & Natural Resources Department

Form C-101
Revised February 10, 1994
Instructions on back
Submit to Appropriate District Office

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

State Lease - 6 Copies
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MENDED REPORT

District IV
PO Box 2088, Santa Fe, NM 87504-2088

									<u> </u>	T VIMITIAL	DED REPORT
APPLICA	TION	FOR PE				TER, DEF	EPEI	N, PLUGBA	ACK,	OR AL	DD A ZONE
	5	508 W	Paul 1. WA	LSON LL	me and Address. OIL CO STE 100 7970)	۲, ۱	INC.		159	RID Number 123 PI Number
4 Proper	rty Code	1100.	→ 	٠ ١ ٨						30 - 0	15-34002
2D	Λ .			ESTA	CADO	Toperty Name	ΤA	E			' Well No.
					⁷ Surface						<u> </u>
UL or lot no.	Section 14	Township 14 S	Range 34E	Lot Ida	Feet from the 1980	North/South I	_ 1	Feet from the 1980	_	Vest time	County
		⁸ Pr	pposed	Bottom		1	1	t From Surf			
UL or lot so.	Section	Township	Range	Lot (da	Feet from the	North/South i		Feet from the		Vest line	County
,	WILT	'Propose	ed Pool 1	TOKA	<i>\</i>)			1º Propos	ed Pool 2	<u> </u>	
" Work T			Well Type		" Cable Rot	Rotary ARY		¹⁴ Lease Type Cit	de		d Level Elevation
" Mai	tipie	1.7	Proposed		" Form			" Contractor			Spud Date
AN			12,50	1	ATO		_	ABIZ/SHAR	धन	A	SAP
21 Proposed Casing and Cement Program											
						nd Cement	Pro	-			
Hole Str			g Size	Casin	g weight/foot	Setting De	epth	Sacks of	Cement		Estimated TOC
Hole Siz		133	g Size	Casin.	4.5	Setting De	epth	Secks of	0	Sı	IRFACE
171/2		133	18 " 8 "	5- 3	4.5 2	Setting De 450 6200	epth O	Sacks of 4.5	0	Su Su	IRFACE IRFACE
171/2		133	18 " 8 "	5- 3	4.5	Setting De 450 6200 12500	eprih O	Secks of 4.5 (100	0	Su Su	IRFACE BOOO'
171/2		133	18 " 8 "	5- 3	4.5 2	Setting De 450 6200 12500 Parm	espeth O O O Trite	Secks of 45 (100)	0	Su Su Su Om Apo	IRFACE IRFACE 3000'
17 1/2 11 " 7 7/8	roposed pre	133 85 57	ng Size 1/8 " 1/8 " 1/2 "	Casin 5	e weight/foot 4.5 2 7 \(\frac{2}{2} \) EN or PLUG BAC	Setting De 450 6200 12500 Perro	Print E	Secks of 45 (100 85	0	Su Su om App	IRFACE IRFACE 3000'
"Describe the prose. Describe to surfice evaluation performance pe	reposed pro- the blowest ace of ace with formed ements	egram. If this prevention point 13 in adecided in adecided in adecided in adecided. A decided in adecided in adeci	is application an Ato 3/8" a quate corda ouble	Casing 5	Ten or PLUG BAC ditional sheets if and 11 to 12 5/8". Pl ng progr	Setting De 450 6200 12500 Perro CK give the data commany. 3,500'. an to to am. Comment prace 0 BOP as	Cem est ple	Secks of 45 (100)	be cant aban requ	Scan App	IRFACE IRFACE Booo' Woval In the predictive lated s and nt will
"Describe the prose. Describe to surfice evaluation performance pe	reposed proble blowest eto of ace of the blo	egram. If this prevention point adection adectio	is application of the cords of	Casing 5	Ten or PLUG BAC ditional shocks if a ell to 12 5/8". Pl ng progr with prud eries 90 otal dep	Setting De 4-50 6200 12500 Perro CK give the data company. 2,500'an to to am. Compent prace 0 BOP and th.	Cem est ple cti	Secks of 45 (100 85 Things iversal products lent will signification or ces and	be cant aban regunifo	Sc.	IRFACE IRFACE 3000' Woval and Isom predictive lated s and nt will y ll be
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17 1/2 11 " 77/6 "Describe the prose to surfice evaluate the performance of my knowledge Signature: Printed name:	responsed profile blowcast e to de lace of the blowcast e with formed aments om 8 that the inferant belief.	133 85 57 57 6 Final Strict of the strict of	is application of the condition of the c	Casin 5 5 3 1' 1' as is to DEEP any. Use add oka we and 8 loggiance wram s g to t	The programmer of the programm	Setting De 450 6200 12500 Perry CK give the data commany. 4,500'. an to to am. Comment prace 0 BOP and th. OII	Cem est ple cti	Secks of 45 (100 85 White 1 Y Procest products signification or ces and choke ma	be cant aban regunifo	Score	IRFACE IRFACE Booo' Woval Inform productive lated s and nt will y ll be

DISTRICT I P.O. Box 1980, Hobbs, NM 88241-1980

State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102
Revised February 10, 1994
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Astec, NM 87410

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

☐ AMENDED REPORT

DISTRICT IV P.O. Box 2088, Santa Fe, NM 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

3D - 025-34002	Pool Code	WILDCAT (ATOKA)		
Property Code	Proper ESTACADO 1	ty Name '14" STATE	Well Number	
OGRID No. 159123	-	or Name DIL COMPANY, INC.	Elevation 4097	

Surface Location

1	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
-	G	14	14 S	34 E		1980	NORTH	1890	EAST	LEA

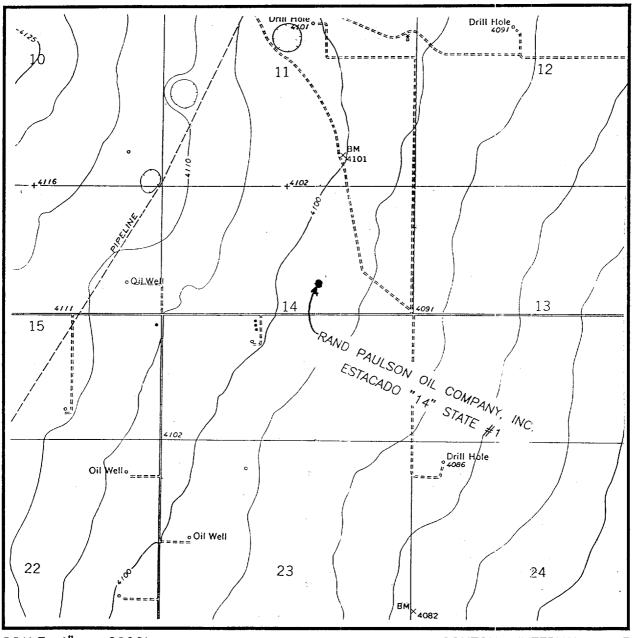
Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint or	r Infill Co	onsolidation (Code Or	der No.				

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

İ		CPERATOR CERTIFICATION
		I hereby certify the the information
		contained herein is true and complete to the best of my knowledge and belief.
Ì		best of the knowledge disk deltay.
	1980,	o Marin
		Signature O. H. ROUTH
		Printed Name AGENT
	1980'—	Title
1		6-2-97
		Date
		SURVEYOR CERTIFICATION
		I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best of my belief.
	,	MAY 28, 1997
		Date Surveyed State of JLF
	+	Signature & Seaf of
		Minelal Surveyor
		/ W.O. Num. 97-11:0907
		Certificate No. JOHN WE WEST. 676
1		ROMALD J. EIDSON, 3239
I I		GARY G. EIDSON, 12641

LOCATION VERIFICATION MAP



SCALE: 1" = 2000'

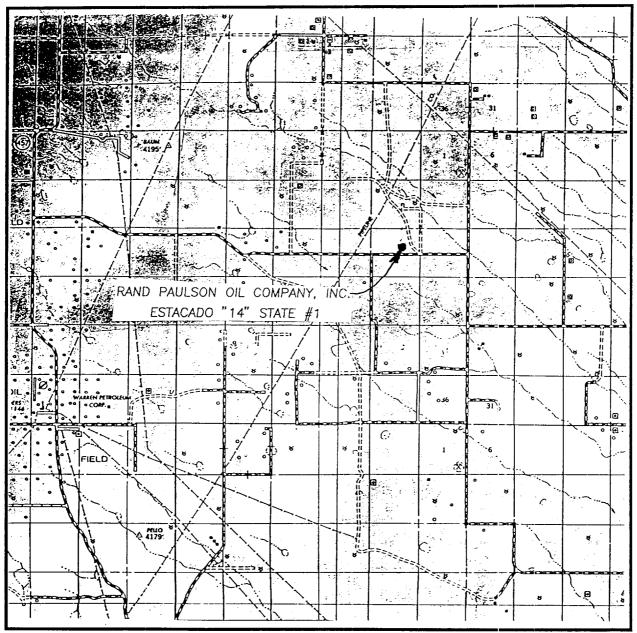
CONTOUR INTERVAL -

SEC. <u>14</u> TWP. <u>14-S</u> RGE. <u>34-E</u>
SURVEYN.M.P.M.
COUNTYLEA
DESCRIPTION 1980' FNL & 1980' FEL
ELEVATION 4097'
OPERATOR RAND PAULSON OIL COMPANY, INC. LEASEESTACADO "14" STATE
U.S.G.S. TOPOGRAPHIC MAP

JOHN WEST ENGINEERING HOBBS, NEW MEXICO (505) 393-3117



VICINITY MAP



SCALE: 1" = 2 MILES

SEC. 14	TWP. <u>14-S</u> RGE. <u>34-E</u>	
SURVEY	N.M.P.M.	
COUNTY	LEA	
DESCRIPTION	N 1980' FNL & 1980' FEL	
ELEVATION_	4097'	
OPERATOR <u>F</u>	RAND PAULSON OIL COMPANY,	INÇ.
LEASE	ESTACADO "14" STATE	

JOHN WEST ENGINEERING HOBBS, NEW MEXICO (505) 393-3117

