STATE OF A LOT MARK	11					
		L CONSERVER			Form C-101 Revised 10-	- 1 - 7 8
DISTRIBUTION		SANTA HUN28 MI	SXICO 7501		SA, Indicate	· Type of Lease
SAHTA FE					BTATE [χ τα
· · · · · · · · · · · · · · · · · · ·	<u> </u>	O. C. D.			5. Etato Oll	& Gus Leano No.
LAND DEFICE	3	ARTESIA, OFFI	CE		L-6867	-3
OPERATOR				ŀ	111111	STATINT AND STATING
الماسي من المستجد المستجد المستجد المستجد المستجد	ON FOR PERMIT	TO DRILL, DEEPEN,	OR PLUG BACK			AHHHHHH
Ja. Type of Work		io mice, etci en,	on react bren		7. Unii Agre	eneut Namo
· · ·	-	 1				<u>1</u>
b. Type of Well DRILL X	X	DEEPEN	PLUC	З ВАСК	8, Farm or L	ease Name
well XX will	DTHER		SINGLE M	VLTIPLE	State	"32"
2. Name of Operator		· · · · · · · · · · · · · · · · · · ·			9. Well No.	······································
The Eastland	Oil Company 🗸			l l		3
3. Address of Operator					10, Field on	d Pool, or Wildcat
P.O.Drawer 348	8, Midland, Tx	c. 79702		X	Herradu	ra Bend (Delaware
4.1 ocation of Well UNIT LETT	E E	LOCATED 1650 P	LET FROM THE NOTE	h LINE	IIIII	<u>Unillilli</u> .
AND 990 FEET PROD	, THE West	•		28E NMP4		ÉINN AN A
AND JJU FEET PROL	mmmmm		TITITITI I I I I I I I I I I I I I I I		12, County	
HANNI HANNA	HHHHHH				Eddy	
					<u>IIII</u>	
		WINNIN IN	9. Projosed Depth	19A. Formation		20. Hotory or C.T.
HHHHHHHH	MHHHH		2600	Delawa	re	Cable Tool
1. Lleveners (Show whether DI	, KT, etc.) 21A. K	ind 6 Storus Plug. Bond 2	1B. Drilling Contractor		1	. Date Work will start
3044.5 GR	B1a	inket on file	Hopi Drillin	g Co.	July	20,1985
23.		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASIN	IG WEIGHT PER FOOT	SETTING DEPTI	H SACKS OF	CEMENT	EST. TOP
10"	8-5/8"	24#	375'	250sxC1		Circulate
8''	4-1/2"	9.5#	2500'	200sx 5		Circulate
				poz mix 250 sx		

30-010-2-0011

15 DAYS

APRONEL MED SC Professionel (<u>2</u>

Drill 8" hole to top of first Delaware sand at approximately 2500' and reduce to 6" before drilling in. Set $4\frac{1}{2}$ " casing on top of sand with packer shoe and complete open hole.

Control head installed on 8-5/8" surface casing.

Gamma Rayy Log will be run form total depth to bottom of surface casing.

	tan ing sa	AT EXTREM 13 15-85 - 40 PG
IVE JONE, GIVE BLOWOUT PREVENTER PROGRAM, IT	GRAM: IF PROPOSAL IS TO DEEPER OR PLUG BACK, GIVE DATA ON PRES ANY. 8 and complete to the bost of my knowledge and bollof.	SENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCT
inened Lilward	Tule Vice President-Production	Date June 27, 1985
(This space for State Use)	JUN 28 1985	

Y KEXTE OIL CONSERVATION COMPLETED. WELL LOCATION AND ACREAGE DEDICATION PLAT

Borm Const. Superseder Const. Millentise (2010)

A.L.	distances	must	`>e	from	the	outer	boundaries	of	the	Section
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Ground 1	level Elev.	F	roducing Fo Delay			Po	el Herr	radura	Bend		Geationted Acreage: 40 Acreage:
	305										
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	-990!				-					toined her best of my Content Conge Conge Conge Conge Conge Conge Conge	esident-Production tland Oil Company
										shown on notes of under my is true a	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the some nd correct to the best of my and belief.
Γ -			1							Eate Survey	ed 24, 1985
			•							Begistures and or all	Protessional Engineer
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