## NEW MEXICO OIL CONSERVATION COMMISSION DRAWER DD ARTESIA, NEW MEXICO

FIELD REPORT FOR CEMENTING OF WELLS Operator Calchaw Draw St. Com. Well # Tepas ail+ Das Corp Unit Section Location Township Range County 6605+6600 18 of Well 21 26 Ell Drilling Type of Equipment Contractor Real Pilyto. Folony to start 6-12-79 \* witness APPROVED CASING PROGRAM Size of Hole Size of Casing Weight Per New or Used Depth Sacks Cemen Foot 13/74 14 3/1" 1/3/4" 350 cm 42 500 878" 24 2500 700 cm 4'12" 11.6+13,5 10950 Casing Data: Surface 64 joints of 85/8 inch 24 # Grade K-55 (Approved) (Rejected) Inspected by M.S. date 6/18/79 Cementing Program Type of Shoe used quibe Float collar used flut be Btm 3 jts welded ups TD of hole 1552 Set2552 Feet of 8/8 Inch 24 # Grade K-55 New-used csg. @ 2552 with 2002 Tousacks neat cement around shoe + 200 sax thir set additives 2 Tocc 10# gibonite Plug down @  $N_{30}$  (AM) (PM) Date 6/19/79Cement circulated No No. of Sacks O Cemented by Halleluton Witnessed by Miles Stuttlefield Temp. Survey ran @ D:00 (AM) (PM) Date 6/20/D4 top cement @ 1506 Casing test @ (AM) (PM) Date Method used Witnessed by Remarks: + 700 SK Hall Lile (S# gelsonite - Yy# florele - 27000) histare 2 1570' Centrolinger & 2512-2472-2432-2392' Seest dig head 21470 1 Ron 3/4" tuling tagged toc & 1454' pumped 300 sx class C left 3/4" in barle 2 Ron 3/4" tuling tagged toc & 1102' pumped 100 sx class clas 3. Ron 3/4" Tuling Toyged TOC & 753 pumped 100 sx pulled 3/4" To 498' pumped 110 sx cmt. cmt circ.

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DISTRIBUTION		NEW MEXICO OIL	RONGER	FATION YOFMISSION		Form C-101	15-22938
SANTA FE 7						Revised 1-1-6	5
FILE	4		11 11	N 5 1979	]	5A. Indicate	Type of Lease
U.S.G.S.			JUI	N 0 1373		STATE	FEE
LAND OFFICE /					l l	5. State Oil	& Gas Lease No.
OPERATOR /				), <b>C. C</b> .		V-1	.71
<b> </b>			ARTI	ESIA, OFFICE	, F	<u>IIIII</u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
APPLICATIO	N FOR PER	MIT TO DRILL, DEE	PEN, O	R PLUG BACK			
a. Type of Work						7. Unit Agre	ement Name
		DEEPEN		PLUG E			
b. Type of Well				FLUG		B. Farm or L	ease Name
OIL GAS X	OTHER		5	ZONE		Catclaw	Draw St. Com.
Name of Operator		/				9. Well No.	
Texas Oil & Ga	s Corp. 🗸					7	
, Address of Operator						10. Field on	d Pool, or Wildcat
900 Wilco Buil	ding, Mid	land, Texas 792	701			Catclaw	v Draw-Morrow Ga
. Location of Well	<sub>R</sub> M	LOCATED 660	FEI	ET FROM THES	LINE		
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ND 660 FEET FROM	тне W	LINE OF SEC. 18	8 <u>tw</u>	P. 215 RGE. 261		//////	
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	<u>IIIIIII</u>		19.	Proposed Depth 1	9A. Formation		20. Rotary or C.T.
				10,950'	Morrow	7	Rotary
1. Elevations (Show whether DF,	RT, etc.)	Blanket Renewed	Bond 21	B. Drilling Contractor		22. Approx	. Date Work will start
3311' GR.		Updated		<u>ot yet determi</u> j	ned	6	/15/79
3.				5			
		FROFUSED CASI	NG AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF C		······	····	SACKS OF	CEMENT	EST. TOP
14-3/4"	11-3/4	ASING WEIGHT PER	······		35	i0	EST. TOP Surface
14-3/4" 11"		ASING WEIGHT PER	······	SETTING DEPTH	3 <u>5</u> 70	i0 0	
14-3/4"	11-3/4	ASING WEIGHT PER " 42# " 24#	R FOOT	SETTING DEPTH 500'	35 70 As dete	0 0 ermined	Surface
14-3/4" 11" 7-7/8"	<u>11-3/4</u> 8-5/8 4-1/2	ASING WEIGHT PER "42# "24# "11.6&13.	R FOOT	SETTING DEPTH 500' 2500' 10950'	35 70 As dete by cali	0 0 ermined per	Surface Surface cover pay zones
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14-3/4" 11" 7-7/8" ) Drill 14-3/4" ho. ) Drill out w/11" casing. Cmt. to 1 ) Drill out w/7-7/6 weight up to 9.8 ) Drill to Strawn a 35-45 Vis., 5 cc ) Run OH logs. ) DST as required. ) DST as required. ) DST as not dec 1978, Case #6. DTE: Gas is not dec 1978, Case #6. ABOVE SPACE DESCRIBE PR VE 20NE. GIVE BLOWOUT PREVENT Greed Content of the informatic gned Content of the informatic (This space for Second	11-3/4 8-5/8 4-1/2 le to 500 bit using surface. 8" bit and 4 using b. at approx. WL. Dril. 13.5#, N- dicated. 898, Orde: Source processor S. P. 1 State Use)	ASING WEIGHT PER "42# "24# "11.6&13. "W/FW spud mud FW. Drill to ap d brackish water rine water. imately 9800'. M 1 to TD of 10950 -80, LT&C csg & This unorthodox r #R-5893. GRAM: IF PROPOSAL 15 TO D ANY. and complete to the best Baker Tiule Dist.	A FOOT . 5# and se oproxin . Drif . Drift . Dr	SETTING DEPTH 500' 2500' 10950' et 11-3/4" 42#, mately 2500' and 11 to Wolfcamp w/salt gel and ete through per tion was approv PLUG BACK, GIVE DATA ON pwledge and belief. Drilling Engine SOR, DISTRICT I	As dete by cali H-40, S d set 8- at appro drispac drispac foration EXPIR ed at a PRESENT PRO	Dermined per T&C csg 5/8" 24 ximatel for 9. APPRON FOR 50 D DRILLING C s. <u>9.</u> hearing buctive zone Date <u>JUN</u>	Surface Surface Cover pay zones Cmt to surface #, K-55, ST&C y 8500'. Bring 8-10.4 ppg, AL VALID AYS UNLESS COMMENCED, 2-79 on December 7, AND PROPOSED NEW PRODU Inc. 1, 1979