STATE OF NEW MEXICO	MENT OIL	ONSERVATION	DIVISION	For Rev	n C-101 ised 10-1-	78
					SA. Indicate Type of Lease	
DISTRIBUTION	SANT	TA FE, NEW MEX	100 0700		STATE	rec X
SANTA FE			•	5. 5	Etate OII & C	ias Loace No.
U.S.G.S.					mm	//////////////////////////////////////
LAND OFFICE	_		5161			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					Unit Agreem	ent Name
. Type of Work				~ [V]		
DRILL	t	DEEPEN 🗌	PLUG 3A	CK 14.4	Farm or Lea	se Name
b. Type of Well		\$11	HOLE XX MULTIN	ONE L	TURNER	
OIL XX WELL WELL	OTHER				Well No.	
Name of Operator					Field and	Pool, or Wildcat
SHELL OIL COMPANY Address of Operator					TUBB OIL AND GAS	
	JUSTON, TEXAS	77001	HTILOS		TITT	
Location of Well UNIT LETTER	DUSTON, TEXAS	TEO 2080 PEE	T FROM THE			
•	-	of sec. 22 TW	01 C 27 E	NI/PM	777777	744444
AND 1650 FEET FROM T	HE WEST LINE			///////	County	
			<i>}}}};</i>	1444	LEA	
#########						
		111111111111111111111111111111111111111	Proposed Depth 19	A. Formation	1	23. Rotary or C.T.
4444			7502'	TUBB		
11. Elevations (show whether DF,	RT (tc.) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor			Date Work will start
		NKET	WORKOVER RIG		UPUN_	APPROVAL
3423' DF, 3424'		ROPOSED CASING AND	CEMENT PROGRAM			
23.				SACKS OF	CEMENT	EST. TOP
SIZE OF HOLE SIZE OF CASING		WEIGHT PER FOOT	222'	300 sx		SURFACE
17-1/4"	13-3/8"	32.4# 32#	2918'	2000 sx		SURFACE
11"	8-5/8" 5-1/2"	15.5, 17#	75021	500 sx		
7-7/8"	3-1/2	1010,	l	•		
WE PROPOSE TO ABANDON THE HARE FORMATION AND RECOMPLETE THIS WELL TO THE TUBB ZONE.  1. Set CIBP @ + 7300'. Cap w/35' of cmt. 2. Run GR compensated N/CCL from 7300' to + 5300'. 3. Spot 15% HCl-NEA to 5900'. Perforate the 5-1/2" csg across the Tubb zone from top down at depths contingent on lo evaluation. 4. Set FBRC @ + 5900'. Acidize the Tubb zone w/100 gals 15% HCl/net foot of pay w/ball sealers for diverting. 5. Install production equipment and return well to production.						
tive zone. cive storous the true and complete to the best of my knowledge and belief.						
I hereby centry that the informat	ion shove is true and cor	AUDEDUTCO	ה הכל ? DEDMITT	ING	Date OCTO	BER 7, 1982
sing due listes	A. J. FORE	Title SUPERVISOR	KEU. OF FRUIT			
17 his space fo	or State Use)				222	
ORIGINAL SIGNED BY					DATOCI	<u> 13 198<b>2</b> —</u>

CONDITIONS OF APPROVDISTRICT, SUPR.

## NEW N CO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Sect.on. Well No. Operator 10 **TURNER** SHELL OIL COMPANY County P.mge Township Unit Letter **LEA** 37-E 21-S 22 Actual Footage Location of Well: WEST line 1650 feet from the SOUTH line and 2080 feet from the Dedicated Acreage: Pool Producing Formation Ground Level Elev. 40 Acres TUBB OIL AND GAS TUBB 3413.5' GL 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 \_ Yes 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 best of my knowledge and belief. A. J. FORE SUPERVISOR, REGULATORY AND PERMITTING SHELL OIL COMPANY OCTOBER 7, 1982 I hereby certify that the well-location shown on this plat was plotted from field notes of actual surveys made by me or  $\odot$ under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed Registere's Professional Engineer and/or Land Surveyor Certificate No. 500 1000 1500 2000 1980 2310 330 660