NO. UF COPIES RECEIVED	~				<i>A</i> .	
DISTRIBUTION	NEW	NEW MEXICO OIL CONSERVATION COMMISSION			30-6 11-24205	
SANTA FE	NE W				Form C-101 Revise Li-L-ES	
FILE		JUL 2 6 1982			SA. In Hait	e Type of Legan
U.S.G.S.		00L % 0 130Z			STATE	
LAND OFFICE		O. C. D.				4 Gm Leme No.
OPERATOR /		ARTESIA, OFFICE				***************
A D D I C ATION	FOR PERMIT TO	DOUL DEEDEN				
In. Type of Work	FOR FERMIT TO	DRILL, DEEPEN,	OR FLUG BACI	\	//////////////////////////////////////	een est Name
DB11 [X]	DRILL X DEEPEN PLUG BACK					
b. Type of Well				LUG BACK	8, Firm in Lease Name	
OIL GAS SINGLE SINGLE O HER ZONE ZONE ZONE					Grandi	
Cogning Oil Composation (
Coquina Oil Corporation 3. Attress of Operator 10. Held milest, or Walter Unc						
P. O. Drawer 2960, Midland, Texas 79702					L	
4. Location of Well F 1980 Nonth						77777777777
	100	ATED	FEET FROM THE	IT UII LINE	VIIIII.	
AND 660 FEET FROM T	HE West LIN	e of sec. 22	TWP. 225 RGE	. 27E KMRM	MMM	
					17, Cunty	
					Eddy	illelle from
AHHHHHHH	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	44444	le, proposed Lepth	19A. Formitio	r 7///////	Lactification of Coll.
			12,400'	Morro	w	Rotary
21. Elevations is how whether DF, h	(I, etc.) IIA. Hind	& Status Plug. Bona	218. Drilling Contra	ctor	11. Approx	G Date Work will start
GL 3097.5	B1a	nket	Sharp Dri	lling Co.	July	30, 1982
23.	Р	ROPOSED CASING AN	ID CEMENT PROGRA	AM		
SIZE OF HOLE			·· · · · · · · · · · · · · · · · · · ·	······································		
17-1/2"	SIZE OF CASING	48	600'	325	F CEMENT	EST. TOP
12-1/4"	9-5/8"	36	5500'			Circulated Circulated
8-3/4"	5-1/2"	17	12,400'	600		9000'
,	·		1	i		
Drill 26" hole with 17-1/2" hole to 600 Install CH and NU H 5500' with brine. BOP's and choke man Drill 8-3/4" hole to dictate mud prop suite 0/H electric designated.	' with F/W spuydril w/divert Run, set and co ifold. Test BO o 12,400' with erties. Run D	d mud. Run, ser. Test BOP ement 9-5/8" o DP & choke to brine gel all ST's and core	set and cemen and casing t casing. WOC 5000 psi. T owing hole c as indicated	t 13-3/8" c o 600 psi. 18 hours. est Hydril onditions by samples	asing. Drill 1: Install and casin and anti-	WOC 18 hours. 2-1/4" hole to 5000 psi WP ng to 2500 psi. cipated BHP's ws. Run full 9
			А	FPROVAL VALI PERMIT EXPIF UNLESS DRI	RES	<u> 153</u>
IN ABOVE SPACE DESCRIBÉ PRO Tive zone, give blowout preventer	POSED PROGRAM: IF F	ROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE D	ATA ON PRESENT PR	ODUCTIVE ZONE	AND PROPOSED NEW PROD
I hereby certify that the information		lete to the best of my l	knowledge and belief			
Signed Billy M. P.	ribe	_{Title} Operati	ons Superint	endent	Date July	y 23, 1982
(This space for St	ate Use)					
7/1/	1.1/a		l and bas inspe	ម) ម្	DATE	JUL % % 198\$

CONDITIONS OF APPROVAL, IF ANY: