NO. OF COPIES RECEIVED	6					30 6	12 2104V	
DISTRIBUTION		NEW MEXICO OIL CONS R VET ON EOMMYSIEN D			END ~	Form C-101	5-21044	
SANTA FE						Revised 1-1-6		
FILE	1.				5A. Indicate	Type of Lease		
U.S.G.S.	1 - 10			DEC 1 3 1973	3	STATE	X FEE	
LAND OFFICE	7					.5. State Oil	& Gas Lease No.	
OPERATOR				o. c. c.		7	1897	
				ARTESIA, OFFIC	F	TITTE	mmmini	
APPLICAT	ION FOR	PERMIT TO	DRILL DEEPEN	, OR PLUG BACK				
1a. Type of Work	1011 1 010	T EXMIT TO	Ditter, Deer en	, 010 200		7. Unit Agre	ement Name	
1								
b. Type of Well	_X		DEEPEN	PLUC	BACK [_]	8. Farm or L	ease Name	
I r	OIL GAS V SINGLE V MULTIPLE						V	
2. Name of Operator		OTHER		ZONE A	ZONE	Boyd 9. Well No.	· _ ^	
	C					7		
Coquina Oil Corporation 3. Address of Operator							10. Field and Pool, or Wildcat	
						1		
200 Bldg. of the Southwest, Midland, Texas 79701						Undeg. Boyd Morrow /		
4. Location of Well Unit Letter B LOCATED 1980 FEET FROM THE East Line								
AND 660 FEET FR	OM THE	lerthe LIN	E OF SEC. 16	TWP. 195 RGE. 2	5E NMPM	12. County	<i>m#####</i>	
	///////							
	777777	777777	<i>HHHHH</i>		<i>}}}}}</i>	, Eddy	HHHHH	
				•	19A. Formation		20. Rotary or C.T.	
	7/////			9400	Morro	W	Rotary	
21. Elevations (Show whether	DF, RT , etc.,			21B. Drilling Contractor		1	. Date Work will start	
3485		Statew	ide-on file	WEK Drillin	g Co.	<u> Decem</u>	<u>ber 14, 1973</u>	
23.		D	POPOSED CASING A	ND CEMENT PROGRAM				
			ROFOSED CASING AI	TO CEMENT I ROOKAM	··	·····		
SIZE OF HOLE	SIZE	OF CASING	WEIGHT PER FOO	T SETTING DEPT	H SACKS OF	CEMENT	EST, TOP	
17 1/2	12	3/4	34.6	400	500		Circulate	
11	8	5/8	2 4	1150	750		Circulate	
7 5/8		1/2	15.5-17	9400	To be	det.	To be det.	
, .	ļ	•	ł	I	ı			
DRILLING PR	OGRAM:	Drill	17 1/2" hol	e to 400 fee	t, run 1	2 3/4"	casing	
to 400' and	cemen	t with c	ement retur	ns to surfac	e. Dril]]] i	nch hole	
to 400' and cement with cement returns to surface. Drill ll inch hole to 1150'. Run 8 5/8" casing to T.D. and cement with sufficient quantity								
to circulat	e ceme	nt to su	irface. Dri	11 7 7/8" ho	le to an	ticipa	ted T.D. of	
9400'. Sho	ould DS	T indica	ite possible	production,	5 1/2"	casing	will be ran	
to total de	oth an	d cement	ed w/suffic	ient cement	to prote	ct the	producing	
formation.	Blowo	ut Preve	nters will	be installed	on 8 5/	8" cas	ing after	
cementing o	nerati	ons and	will be mai	ntained in o	perative	condi	tion until	
total denth	has b	een reac	hed and ope	rations comp	lete.			
, acpo				,		4000	OVAL VALID	
						FOR 90 DAYS UNLESS DRILLING COMMENCED,		
						DRILLING	COMMENCED,	
						₹-	17-74	
EX						(PIRES S		
IN ABOVE SPACE DESCRIBE	PROPOSED	PROGRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA	ON PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC	
TIVE ZONE GIVE BLOWOUT PREVI	ENTER PROGR	AM, IF ANY.		to contrato to the first				
I hereby certify that the inform	ation above	is true and comp	olete to the best of my	knowledge and belief.				
Signed Jan H. J. I	1- 1 · J.	T. Berry	_{Title} Superi	ntendent		Date 12-	5 - 7 3	
Signed								
(This space)	or State Use	? <i>)</i> -						
1.1/	Il Year	ans H	AU 480	GAS INSPECTOR		DE	EC 1 7 19 73	
APPROVED BY	1 200	au /	TITLE <u>UIL AND</u>			DATE		
CONDITIONS OF APPROVAL	. IF ANY:			at it ki	MACC	n enfficie	nt.	

Cement must be circulated to
surface behind 23/4" + 85/8" casing

Notify N.M.O.C.C. in sufficient time to witness cementing the ______ casing