NO. OF COPIES RECEIV	VED	,					1
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DISTRIBUTION						2000	1.7.220
DISTRIBUTION	ı	NEW MEXICO OIL CONSERVATION COMMISSION				Form C-101	
SANTA FE						Revised 1-1-6	
FILE						1 -	Type of Lease
U.S.G.S.				· • •	100	STATE	FEE X
LAND OFFICE				•	<b></b>	-5. State Oil	& Gas Lease No.
OPERATOR							
ÁPPI	LICATION FO	R PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK	4		
1a. Type of Work						7. Unit Agre	ement Name
ח			DEEPEN	DI U	<b>G BACK</b>	Skelly	Penrose A Unit
b. Type of Well					O BACK	8, Farm or L	ease Name
OIL WELL	GAS WELL	OTHER Injec	tion Well	SINGLE X	ZONE		-
2. Name of Operator						9. Well No:	
Skelly (	Oil Company	y				61	
3. Address of Operator				······································			d Pool, or Wildcat
P. O. B	ox 730 - H	ob <b>bs, N</b> ew M	lexico			Langlie	- Mattix
			LATED 1900 F	nort}	<u> </u>	YUUUU	mmmmm
	UNIT LETTER	Loc	AIED F	LET FROM THE	LINE		///////////////////////////////////////
AND 1870 F	FEET FROM THE	West	NE OF SEC. 4	WP. 23 RGE.	37 NMPM		
ດ ເດັ່າ ເ		inniin in				12. County	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
///////////////////////////////////////	/////////					Lea	
HHHHHH	HHHHH	<del>/////////////////////////////////////</del>	HHHHHHH	<del>/////////////////////////////////////</del>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	H TTTTT	<i>#####################################</i>
	///////////////////////////////////////			///////////////////////////////////////	////////	////////	
**********	*******	********	<del></del>	9. Proposed Depth	19A. Formati	on	20. Rotary or C.T.
	/////////	//////////		3700'	Queen		Rotary
21. Elevations (Show u	whether DF. RT of	$c_{1}$ 21 Å Kind	& Status Plug. Bond 2			22 Anna	. Date Work will start
Unknown			Bond No.125- 1			March	25, 1969
23.		368 <b>9</b> §	ROPOSED CASING AND	CEMENT PROGRAM			
0.75 0.5							
SIZE OF HO		E OF CASING	WEIGHT PER FOOT		H  SACKS C		EST. TOP
11"		<u>-5/8"</u>				160	Sumfana
7_7/01		1 /011		300'		150	Surface
7-7/8" 1. Drill 11"	'hole to 3	-1/2" 00 <b>', s</b> et 84	10.5#	3700'		600	Surface
<ol> <li>Drill 11"</li> <li>Drill 7-7</li> <li>Set 4-1/2 sks. arou</li> <li>Run Gamma</li> <li>Selective</li> <li>Run cemen injection</li> <li>NOTE: Th by</li> </ol>	hole to 3 /8" hole t "OD casing and shoe & Ray-Neutr ly perfora at lined tu system. his well be Commissio	00', set 84 o 3700'. at 3700', 200 Sks. th on Log 2400 te Queen (I bing, tensi ing drilled n Order No.	10.5# 5/8"OD casing with "DV" tool aru "DV" tool a 0'-3700'. Penrose) zone. Ion type packer i as replacemen	3700' at 300', cemen , cement will t approx. 1200 , complete as t for Unit We	nt circul be circu 0') an injec 11 No. 19	600 ated to s lated to tion well and has	Surface. surface. surface. (400 . hook up to
<ol> <li>Drill 11"</li> <li>Drill 7-7</li> <li>Set 4-1/2 sks. arou</li> <li>Run Gamma</li> <li>Selective</li> <li>Run cemen injection</li> <li>NOTE: Th by</li> <li>Pu</li> </ol>	'hole to 3 /8" hole t "OD casing and shoe & a Ray-Neutr ely perfora at lined tu a system. dis well be Commissio mp & plug	00', set 86 o 3700'. at 3700', 200 Sks. th on Log 2400 te Queen (I bing, tensi ing drilled n Order No. process to	10.5# 5/8"OD casing with "DV" tool aru "DV" tool a 0'-3700'. Penrose) zone. Ion type packer i as replacemen R-3208. be used on both	3700' at 300', cement , cement will t approx. 1200 , complete as t for Unit We h strings of A	nt circul be circu o') an injec 11 No. 19	600 ated to s lated to tion well and has	Surface. surface. surface. (400 . hook up to
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