NO. IF COPIES RECEIVED	<b>(</b> 0					
DISTRIBUTION	NEW	MENICO OU CONSEE	VATION COMMISSI	<b>3N</b>	- 0 voi	
SANTA FE	NEW	MEXICO OIL CONSER	VATION COMMISSIO	אכ	Form C-101 Revised 1-1-65	5
FILE					5A. Indicate	Type of Lease
U.S.G.S.	2				STATE	FEE 🛣
LAND OFFICE   OPERATOR						Gas Lease No.
	TION FOR PERMIT TO	DRILL, DEEPEN, C	R PLUG BACK			
1a. Type of Work					7. Unit Agree	ement Name
DRILL	X	DEEPEN	PLUC	BACK	*****	
b. Type of Well		,	SINGLE (T) M		8. Farm or Le	
well well 2. Name of Operator	OTHER		ZONE M	ZONE	Santa Jo 9. Well No.	. "D"
<u>-</u>	<b></b>					
Skelly 011	SCHIP MEY				10. Field and	l Pool, or Wildcat
P. O. Boy 7	30, Nobbe, New Me	wien				Wildca
4 7 14 5 11	ETTER LOC		South		1111111	million 100 million
UNIT	ETTER LOC	FE ATED	ET FROM THE	LINE		
AND 1980 FEET FI	ROM THE WEST LIN	NE OF SEC. 7	P. 17-8 RGE. 9-	NMPM		
					12. County	
					McKidey	
			, Proposed Depth	19A. Formati	on	20. Rotary or C.T.
21. Elevations (Show whether	DE RT ata 1 21A Kind	f Status Diva Bond 01	1660'	Gallup		Date Work will start
Unknown	Blanket	& Status Plua, Rond 21			1	
23.	\$100,000	'en Mlaseker T	ns. Co. Gra	HO DELE.	GP. L	Merecera
20.	F	PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	H SACKS C	F CEMENT	EST. TOP
9-7/8"	7-5/8"	24#	50'	25		urface
6-3/4 <sup>H</sup>	4-1/2"	9.54	16601	100		15001
	·	•	•	•	·	
-	- 7-5/0HAD	and 11 the semants	and then became and			lt manks of
	a 7-5/8"00 casing	will be coment	ed by hand wit	th approx	timetely a	5 sacks of
ca	ment. The Pump a	ad Plug Process	will be used	OR COME	sting the	4-1/2"00
64 64	ment. The Pump s sing string. The	nd Plug Process 4-1/2"00 casin	will be used g will be per	on come forated	iting the and the G	4-1/2"@
64 64 70	ment. The Pump a sing string. The rmation treated w	nd Plug Process 4-1/2"(B casing tith approximate	will be used g will be per ly 25,000 gal	on come forated	iting the and the G	4-1/2"@
64 64 70	ment. The Pump a sing string. The rmation treated w	nd Plug Process 4-1/2"(B casing tith approximate	will be used g will be per ly 25,000 gal	on come forated	iting the and the G	4-1/2"@
64 64 70	ment. The Pump a sing string. The rmation treated w	nd Plug Process 4-1/2"(B casing tith approximate	will be used g will be per ly 25,000 gal	on come forated	iting the and the G	4-1/2"@
64 64 70	ment. The Pump a sing string. The rmation treated w	nd Plug Process 4-1/2"(B casing tith approximate	will be used g will be per ly 25,000 gal	on come forated	iting the and the G	4-1/2"@
64 64 70	ment. The Pump a sing string. The rmation treated w	nd Plug Process 4-1/2"(B casing tith approximate	will be used g will be per ly 25,000 gal	on come forated	iting the and the G	4-1/2"@
64 64 70	ment. The Pump a sing string. The rmation treated w	ad Plug Process 4-1/2"CD casing th approximate	will be used g will be per ly 25,000 gal	on come forated	iting the and the G	4-1/2"@
64 64 70	ment. The Pump a sing string. The rmation treated w	ad Plug Process 4-1/2"CD casing th approximate	will be used g will be per ly 25,000 gal	on come forated	iting the and the G	4-1/2"@
64 64 70	ment. The Pump a sing string. The rmation treated w	ad Plug Process 4-1/2"CD casing th approximate	will be used g will be per ly 25,000 gal	on come forated	iting the and the G	4-1/2"@
64 64 70	ment. The Pump a sing string. The rmation treated w	ad Plug Process 4-1/2"CD casing th approximate	will be used g will be per ly 25,000 gal	on come forated	iting the and the G	4-1/2"@
64 Fo 26	ment. The Pump a sing string. The rmation treated w -40 sand.	ad Plug Process 4-1/2"CD casing th approximate	will be used g will be per ly 25,000 gal	CON. CO	ting the and the Grant and 2:	4-1/2"00 sllup 5,000#
CO 20	ment. The Pump of Sing String. The Sing String. The Sing String. The Sing String. The Sing String St	APPRES APPRES	will be used g will be per ly 25,000 gal	CON. CO	ting the and the Grant and 2:	4-1/2"@
IN ABOVE SPACE DESCRIBE	enent. The Pump of Sing String. The sing string. The smatter treated with the string of the string string.	APPROPOSAL IS TO DEEPEN OR	vill be used g vill be per ly 25,000 gal  A  OIL  PLUG BACK, GIVE DATA	CON. CO	ting the and the Grant and 2:	4-1/2"00 sllup 5,000#
IN ABOVE SPACE DESCRIBE TIVE ZONE. GIVE BLOWOUT PREV	E PROPOSED PROGRAM: IF /ENTER PROGRAM, IF ANY.	APPROVIDED CASING AND DAYS DAYS DAYS DAYS DAYS DAYS DAYS DAY	PLUG BACK, GIVE DATA	CON. CO	ting the ind the Grand 2:	4-1/2"00 sllup 5,000#
IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE BLOWOUT PREV	E PROPOSED PROGRAM: IF /ENTER PROGRAM, IF ANY.	APPROPOSAL IS TO DEEPEN OR	PLUG BACK, GIVE DATA	CON. CO	ting the and the Grant and 2:	4-1/2"(D) 11up 3,000#
IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE BLOWOUT PREV I hereby certify that the inform Signed ORIGINAL	E PROPOSED PROGRAM: IF /ENTER PROGRAM, IF ANY.	APPROVIDED CASING AND DAYS DAYS DAYS DAYS DAYS DAYS DAYS DAY	PLUG BACK, GIVE DATA	CON. CO	ting the ind the Grand 2:	4-1/2"(D) 11up 3,000#
IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE BLOWOUT PREV Thereby certify that the inform Signed ORIGINAL	E PROPOSED PROGRAM: IF ZENTER PROGRAM, IF ANY.	APPROVIDED CASING AND DAYS DAYS DAYS DAYS DAYS DAYS DAYS DAY	PLUG BACK, GIVE DATA	CON. CO	ting the ind the Grand 2:	A-1/2**GD
IN A BOVE SPACE DESCRIBE FIVE ZONE. GIVE BLOWOUT PREV. I hereby certify that the inform Signed (CRIGINAL) (This space	E PROPOSED PROGRAM: IF ZENTER PROGRAM, IF ANY.	APPROVIDED CASING AND DAYS DAYS DAYS DAYS DAYS DAYS DAYS DAY	PLUG BACK, GIVE DATA	CON. CO	ting the ind the Grand 2:	4-1/2"(D) 11up 3,000#
IN ABOVE SPACE DESCRIBE TIVE ZONE. GIVE BLOWOUT PREV I hereby certify that the inform Signed ORIGINAL	E PROPOSED PROGRAM: IF /ENTER PROGRAM, IF ANY.  nation above is true and com  for State Use)	APPROVIDED CASING AND DAYS DAYS DAYS DAYS DAYS DAYS DAYS DAY	PLUG BACK, GIVE DATA	CON. CO	ting the ind the Grand 2:	A-1/2**GD

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

Operator .			Le	ase				Well No.	
SKELLY DIL COMPANY			Santa Fe $$			ו# יאפיי			
Jnit Letter	Section	Township		Range		County			
K	7	17 North		9 West		M	cKinley		
Actual Footage l	_ocation of Well:								
1980	feet from the	South	line and	980	feet	t from the	West	line	
Bround Level Ele			Poo					! Dedicated Avereage:	······································
6882	Gall	up		Contract Con		wild	cal	40	Acres
3. If more t	han one lease of c tization, unitization	lifferent ownersh n, force-pooling.	ip is dedicate etc?	ed to the we	ell, hav	ve the int	erests of	nereof (both as to all cwners been cons	
If answer is		ers and tract desc						reverse side of this	Form if
No allowable pooling, or o	will be assigned to therwise) or until o	the well until al non standard ur	l interests ha nit, eliminatir	ive been cor ng such inte	nsolida rests, l	ted (by has been	communit approved	ization, unitization, by the Commission.	forced-

## Sec. 7 | Sec. 7 | RLLLVED | Sec. 7 | S

## CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and helief

knowledge and belief. Name (ORIGINAL) H. E. Asb Position Dist. Superintendent Company Skelly Oil Company Date December 27, 1966 heraby certify that the well location shown on this plat was plotted from field notes of actual surveys made by the or under my supervision, and that the same is frue and correct to the best of my answellige and belief. Date Sarveyed December 13, 1966
Registered Professional Engineer and/or Land Surveyor

E. F. Coch Lawk
Certificate No. 3602