NO. OF COPIES RECEIVED									
DISTRIBUTION		NEW	MEXICO OIL CONS	Form C-101					
SANTA FE						Revised 1-1-6	35		
FILE						l r	Type of Lease		
u.s.g.s.						STATE	FEE A		
LAND OFFICE							.5. State Oil & Gas Lease No.		
OPERATOR						none	,,,,,,,,,,,,,,,,,		
ADDLICAT	ION FO	D DEDUIT TO	DOLL DEEDEN	OD BLUC BACK					
APPLICAL Ia. Type of Work	IUN FUI	K F'ERMIT TO	DRILL, DEEPEN	OR PLUG BACK		7. Unit Agre	eement Name		
						none			
b. Type of Well PLUG BACK						8. Farm or Lease Name			
OIL X GAS SINGLE X MULTIPL: ZONE ZONE ZONE						Gill "A"			
2. Name of Operator		OTHER		ZONE	ZONE	9. Well No.			
Penrose Produc	tion C	cmpany				1			
3. Address of Operator							10. Field and Pool, or Wildcat		
1605 Commerce Building, Fort Worth, Texas 76102							Penrose-Skelly		
4. Location of Well Unit Letter L Located 1980 Feet from the South Lin									
			•						
AND 612 FEET FRO	OM THE	west cin	e of sec. 31	TWP. 21S RGE.	37E NMPM				
						12. County			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	71111					Lea			
	444	HHHH		19. Proposed Depth	19A. Formatio	<u>, , , , , , , , , , , , , , , , , , , </u>	20, Rotary or C.T.		
				3848'	Graybu				
21. Elevations (Show whether DF, RT, etc.		c.) 21A. Kind & Status Plug. Bond					rotary		
34 7 8 ard		in force		reverse unit		5/14/71			
23.			,			1 3/ 14	//-		
		P	ROPOSED CASING AI	ND CEMENT PROGRAM	l				
SIZE OF HOLE	OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACK				TH SACKS O	FCEMENT	EST. TOP		
6 1/4"	- 4	4 1/2"	9.5非	3848*	55		3650 '		

					Ĭ				
	ı	'	l	•	1		1		
Present TD of v	well is	3748' W	ell completed	in Penrose-Sk	ellv (rav	bura Fiel	ld in		
open hole from									
open note from	, 00	Sing Score	t 9797 2 0 to t	acpui or or					
Propose to deep		ith warrana	unit from 274	01 to 29/01 and	l nun and c	romone A	1 /2 "		
-	-		unit nom 375	o io abro and	i iun dia c	ement a	1/2		
liner from 3650	10 3	845.							
						_ ,			
Will then reper	torate	Penrose-Si	ketty Graybur	g p ay zone, ac	ndize, ira	c, and r	eturn		
to production.									
	DB 6 5 =	- nocenii	30000041 10 WG	AD DI 110					
IN ABOVE SPACE DESCRIBE TIVE ZONE. GIVE BLOWOUT PREVE			-RUPUSAL IS TO DEEPEN	ON PLUG BACK, GIVE DAT	A ON PRESENT PR	ODUCTIVE ZONE	E AND PROPOSED NEW PRODU		
I hereby certify that the informa	ation abov	e is true and comp	lete to the best of my	knowledge and belief.					
421.	. (7-	Title Petroleun	Engineer		_ Sent	tember 10, 1971		
Signed	ديدين	~~~	Title Feworeum	r milâtiicer		Date Dep	Limber 10, 13/1		
(This space f	of State U	'se)							
Var Ja			yes and	LIBOR DIST	RICT I	^	EP 13 1971		
APPROVED BY	SIX L.	401/	TITLE 3	CHOUR DIDE			156 70 1011		

CONDITIONS OF APPROVAL, IF ANY

RECEIVED

SEP 131971

The second secon

OIL CONSERVATION COMM. HOBBS, II. M.