NO. OF COPIES RECEIVED							
DISTRIBUTION	NE.	NEW MEXICO OIL CONSERVATION COMMISSION Form C-101					
SANTA FE						Revised 1-1-65	
FILE U.S.G.S.	-					5A. Indicate Type of Lease	
LAND OFFICE	+			-		Gas Lease No.	
OPERATOR							
l					7/////		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
la. Type of Work	***************************************	· · · · · · · · · · · · · · · · · · ·			7. Unit Agree	ement Name	
DRILL XX	ikk	DEEPEN	PLUG F	BACK 🔲 -			
b. Type of Well	-				8. Form or Le	ease Name	
OIL GAS WELL	OTHER Str	tigraphic Test	ZONE MUL	ZONE		ell-Strat	
2. Name of Operator					9. Well No.		
Shell Oil Compar	y					-69 I Pool, or Wildcat	
1 '							
p. 0. Box 1509, 4. Location of Well	Midland, Texas	79701			TTTTTT	deat Tittitititi	
UNIT LETT	ER L	OCATED	FEET FROM THE	LINE			
AND FEET FROM	. Tue .	INE OF SEC. 4	TWP. 1-S RGE. 2	9-E NMPM			
THITTINITY IN THE			niimmiiii		12. County	///////////////////////////////////	
				///////	Rooseve	lt (
				411111	IIIIIII		
			19. Proposed Depth 1	9A. Formation		20. Rotary or C.T.	
			3100°	Glorieta	a	Rotary	
21. Elevations (Show whether DF	F, RT, etc.) 21A. Kin	nd & Status Plug. Bond	21B. Drilling Contractor			Date Work will start	
Not Available	B1	anket	Not Determined		On A	pproval	
23.		PROPOSED CASING AN	D CEMENT PROGRAM				
. SIZE OF HOLE	T SIZE OF CASING	WEIGHT DED FOO	CETTING SEPTI	Teache of	00 (C) (T)		
SIZE OF HOLE	SIZE OF CASING		SETTING DEPTH	SACKS OF	CEMENT	EST. TOP Cm Circ.	
	8 3/8"	32#, 24#	330 4	 		On Olic.	
			- 				
	ļ						
	*Suffic	ient casing to	enetrate red be	ds.			
			,				
TO BI	E DRILLED FOR	GEOLOGICAL IMFO	RMATION ONLY, NO	T TO BE	PR ODUCED	•	
			•				
IN ABOVE SPACE DESCRIBE PE	ROPOSED PROGRAM: 1	F PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA OF	PRESENT PROD	OUCTIVE ZONE	AND PROPOSED NEW PRODUC	
TIVE ZONE, GIVE BLOWOUT PREVENT			·				
I hereby certify that the informati	lon above is true and co	mplete to the best of my	nowledge and belief.				
si i de Al Dur	.I.D.Dure	n www. Staff On	erations Enginee	e r	Jan	uary 19, 1970	
Signed	O.D.Dare	Inte Odazz Ob		<i>D</i>	ate		
(This space for	State-Use))					
	X Ma		/ / .		1	1/2 50	
APPROVED BY	Helmy		Tuper.	D	ATE	21-10	
CONDITIONS OF APPROVAL, II	FANY:						

IP (San Andres) Ferts $4996-5020^{\circ}$ P 25 ROPD + 105 RW. Pot based on 24 hr test. FOR ISIMS Grav 18

CONTR Robinson Pros SPRIS SPRIS 12,500' RT

F.R. 7-15-74 (Devonian) **5-10-7**5 AMEND CPERATOR: Formerly reported as Harris, Lawrence C. 9-25-74 Drlg 3780° 10-2-74 TD 49791; Eshg 10-7-74 Drlg 5625' 10-14-74 Drlg 7600' 10-22-74 Dr1g 9265 1 10-28-74 Dr1g 10,230^t 11-6-74 TD 10,800'; WOG 2 DST's in San Andres, Pkr's Failed 1 DST = "Tight" TD 10,800'; PPD 5103'; WOCT TD 10,800'; PBD 5103'; PD Pmp 11-18-74 12-3-74 5-2-7 NM LEA (HANSON OIL CORP. Dickinson 1 Santa Fe Sec 35, T10S, R36E NM Page #2

12-3-74	Continued
	Perf 4996-5004', 5014-20' w/2 SPF
	Acid (4996~5020') 2500 gals
1-29-75	TD 10,800'; PBD 5103'; TO Pmp
2-3-75	TD 10,800'; PBD 5103'; WO Pot (Hold for info)
	Ppd 25 BO + 105 BW in 24 hrs (4996-5020') TD 10.800'; PBD 5103'; Complete Well Drilled "Tight" San Andres Discovery, No Suggested Field Name
r	10.800 PBD 5103; Complete
5-5-75	Well Drilled "Tight"
	San Andres Discovery, No Suggested Field Name
	LOG TOPS: Anhydrite 2187', Yates 2881', Queen
	3623', San Andres 4174', Glorieta 5683', Tubb
	7028', Abo 7754', Wolfcamp 9140', Bough "C"
	9754', Strawn 10,595'.
5-10-75	COMPLETION ISSUED

5-2-7 NM