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DISTRIBUTION	NE	W MEXICO OIL CONSER	VATION COMMISSION		Form C-101	
ANTA FE	<u> </u>		RECEI	V E D	Revised 1-1-6	
FILE	r .				5A. Indicate	Type of Lease
U.S.G.S.			34617			د Gas Lease No.
OPERATOR ;			MAY 5.1.	1974	.5. State Off	A Gas Lease No.
OPERATOR						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		D DRILL, DEEPEN, C	P PI LIC BACKS.	<u>,</u>		
1a. Type of Work				FICE	7. Unit Agre	ement Name
DRILL XX	ł		<b>.</b>			
b. Type of Well		DEEPEN	PLUG B		8. Farm or L	ease Name
OIL X GAS WELL	0.HER		ZONE MULT	IPLE	Calum	et
2. Name of Operator			<u></u>		9. Well No.	·
MOUNTAIN STATES	PETROLEUM CORE	PORATION J			1	
3. Address of Operator P. O. Box 1936 Roswell, NM 88201					10. Field and Pool, or Wildcat	
					Wildo	at
4. Location of Well UNIT LETTE	ER <u>A</u> L	OCATED 660	ET FROM THE North	1LINE		
	East	29	125 27			///////////////////////////////////////
AND DOO FLET FROM		INE OF SEC.	VP. IZJ RGE. Z/		12. County	millitti
				///////	Chaves	
+++++++++++++++++++++++++++++++++++++++	<i>HHHHHH</i>	*******	**********	HHHH	mm	4444477777
	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		). Proposed Depth	A. Formation		20. Rotary or C.T.
			1,900	San And	res	Cable Tools
21. Elevations (Show whether DF,	RT, etc.) 21A. Kir	id & Status Plug. Bond 21	B. Drilling Contractor		22. Approx	Date Work will start 3, 1974
Grd 3585			Company tools	·	June	2 3, 1974
23.		PROPOSED CASING AND	CEMENT PROGRAM			
	SIZE OF CASING	WEIGHT BEB FOOT	SETTING DEBTH	SACKS OF	CENENT	EST TOD
SIZE OF HOLE	SIZE OF CASING			SACKS OF	CEMENT	EST. TOP
	SIZE OF CASING 8-5/8" 5-1/2"	WEIGHT PER FOOT	SETTING DEPTH 300 1,900	SACKS OF set 100	CEMENT	EST. TOP
12" 7!"	8-5/8" 5-1/2"	24 14	300 1,900	set 100	· · · · · · · · · · · · · · · · · · ·	1,000
12" 7" Surface enco Propose	8-5/8" 5-1/2" casing will be puntered during to drill to lo	24 14 e set according t	300 1,900 to hole and/or w evaluate natura	set 100 vater co	nditions d comple	1,000
12" 7" Surface enco Propose	8-5/8" 5-1/2" casing will be puntered during to drill to lo	24 14 e set according t g drilling. ower San Andres,	300 1,900 to hole and/or w evaluate natura	set 100 vater co	nditions d comple	1,000
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12" 7! Surface enco Propose ceme N ABOVE SPACE DESCRIBE PR IVE ZONE, GIVE BLOWOUT PREVENT	8-5/8" 5-1/2" casing will be puntered during to drill to lo ented production	24 14 e set according to drilling. ower San Andres, on string and per	300 1,900 to hole and/or w evaluate natura cforation if just	set 100 vater co ally, an stified.	APPROV FOR 90 E DRILLING	1,000 Ate with ALVALID AYS UNLESS COMMENCED, 31-74
12" 7! Surface enco Propose ceme NABOVE SPACE DESCRIBE PR NE ZONE. GIVE BLOWOUT PREVENT hereby certify that the informatic MMMM	8-5/8" 5-1/2" casing will be puntered during to drill to lo ented production	24 14 e set according to drilling. ower San Andres, on string and per	300 1,900 to hole and/or v evaluate natura foration if just PLUG BACK, GIVE DATA ON pwiedge and belief.	set 100 vater co ally, an stified.	nditions d comple APPROV FOR 90 E DRILLING IRES	1,000 Ate with ALVALID AYS UNLESS COMMENCED, 31-74
12" 7! Surface enco Propose ceme	8-5/8" 5-1/2" casing will be ountered during to drill to lo ented production ented production can production on above is true and co	24    14    e set according to    g drilling.    ower San Andres,    on string and per    1    r    PROPOSAL 15 TO DEEPEN OF    mplete to the best of my kn    Tule  Geolog:	300 1,900 to hole and/or v evaluate natura foration if just PLUG BACK, GIVE DATA ON pwiedge and belief.	set 100 vater co ally, an stified.	nditions d comple APPROV FOR 90 D DRILLING INES	1,000 At with At valid At valid
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