SANTA FE FILE U.S.G.S. LAND OFFICE OPERATOR APPLICATIO					levised 1-1-6	ξ.
U.S.G.S. LAND OFFICE OPERATOR APPLICATIO			•			
OPERATOR APPLICATION					STATE STATE	Type of Lease
OPERATOR APPLICATION		•	As a second	<u> </u>		S Gas Lease No.
APPLICATIO				ľ	0	3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
					7/////	
	ON FOR PERMIT T	O DRILL, DEEPEN,	OR PLUG BACK			
					7. Unit Agre	ement Name
DRILL X	1	DEEPEN	PLUG E	BACK -		
b. Type of Well	.,				8, Firm or L	ease Name
OIL X WELL	OTHER		ZONE X MUL	ZONE	Cain 9, Well No.	
2. Name t perutor	_					
Hanson Oil	Company				10 Field and	d Pool or Wildort
P. O. Box 1515, Roswell, New Mexico 88201					10. Field and Pool, or Wildcat Wildcat	
					777777	$mmm\tilde{n}$
NIT LETT	TER	LOCATED 990 F	EET FROM THE SOUT	.n LINE		
2210	Waat	LINE OF SEC. 30 T	WP. 18-5 RGE. 3	19-ENMPM		
~~~2310	tesw	THI THE WAY	niiniinii	VIIIII	12. County	
					Lea	
<i>HHHHHH</i>				111111		
<i>HHHHHHHH</i>	<i>HHHHH</i>			9A, Formation		20. Hotary or C.T.
			7500	Drink		Combination
3. Stions (Show whether D.	F, RT, etc.) 21A. Ki	ind & Status Plug. Bond	11B. Drilling Contractor		1	. Date Work will start
	S	tatewide	Cactus Drlg.	Co.	Jan	· 2, 1970
		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HCLE	SIZE OF CASIN	G WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP
15"	11-3/4"	42#	400	200	)	Circulate
11"	8-5/8"	28#	2900	100		2440
7-7/8"	5-1/2"	15-1/2#	7500	500	)	4125'
It is proposed of 400 feet and rotary rig will depth of 7500 program. If 5 be run in order pay of the Last perforated and	d 11-3/4" co l then be mo feat in the -1/2" casing r to verify t Hobbs Fiel	nductor casing by ed on the ho Drinkard Form and c that the top d. Upon runn as may be ind	g be run and le and the we ation following te mented, a te of the cementing 5-1/2" ca	cement all dril ing the imperatu is abo	circul lled to descri ire sur	ated. A a total bed casing vey will San Andres
		11 3/4				
					. 1 _	
					4-5	-70
N ABOVE SPACE DESCHIBE F	PROPOSED PROGRAM: NTER PROGRAM, IF ANY.	IF PROPOSAL IS TO DEEPEN	DR PLUG BACK, GIVE DATA C	ON PRESENT PRO	/	
N ABOVE SPACE DESCRIBE F EZON IVE BLOWOUT PREVEIT	NTER PROGRAM, IF ANY.			ON PRESENT PRO	/	
LE ZON IVE BLOWOUT PREVE	NTER PROGRAM, IF ANY.	complete to the best of my i			DDUCTIVE ZON	E AND PROPOSED NEW PROD