NO. OF COPIES RECEIVED				
DISTRIBUTION				1 erredes 75s 1919 and CABB Piss due 15-6s
SANTA F:	ANTA F : NEW MEXICO OIL CONSERVATION COMMISSION			
FILE				Fire Immosts Type of Least
U.S.G.S.				Fee F
LAND FICE				a so this Lesse No.
OPE" OR				1 12 marea luvend di 1904
		The state of the s		Carletta Killing
SUN (DO NOT USE THIS FORM FOR USE "APPLI	DRY NOTICES AND PROPOSALS TO DRILL OR TO CATION FOR PERMIT - (FO	REPORTS ON WELLS DEEPEN OF PLUC BACK TO A D RM C-101) FOR SUCH PROPOSAL	IFFERENT ACTE 19 .	2. Uni. Agreement Nome
X				Chi Agreement Nume
TEXACOPICION.	OTHER-			C. H. Weir A'
3. Adaes O of & Oxto 728 - Hol	obs: New Mexico	88240		7.
3. Address of Operator 20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Skaggs Drinkard
4. Location of Well	1985	South	660	Skaggs Drinkard Skaggs Glorieta
-		LENE A	NO FET	
West	12	20-S	37 - E	
	CTION T	OWNSHIPRA	NGE	
THE LINE, SE				- CEA
	15. Elevat	tion (Show whe 35/18 F, 14 F, 6	GR, etc.)	75 comp
16. Chec	ck Appropriate Box	To Indicate Nature o	f Notice, Petert or	Other Data
	F INTENTION TO:		SURSEQUI	ENT REPORT OF:
	91.116	AND ABANDON REMEDIA	AL WORK	almerako 200aka
PERFORM REMEDIAL WORK	PLOG		ICE DRILLING COKS	DOUG . ABADAONMENT
TEMPORARILY ABANDON	CHAN		TEST AND CEMENT FOR	
PULL OR ALTER CASING DOWNHOle	Commingle	V	R	
OTHER		NATHICTORTING OFF	FR NHC-170	zany proposed
17. Describe Proposed or Complete work) SEE RULE 1603.	ed Operations (Clearly st	Her the Nober Linear Walter Ds., Venau	Libe perforant Page	grant of the state
7. Drill out cement. 8. Pull packer which	ring. 15200'. Dump set @ 3500'. 2fforations 3612 2 Pull RBP and 1 is set @ 5351' 0D casing in Dr 5'. Acidize new 00 gals. 15% HCL RBP. 2ing and set @ 61	and on RBP. '-3684' w/150 sx packer which is @ . Clean out to T inkard zone w/2 J csg perforations acid. 8800'. Run rods.	D (6890'). ISPF 6850'-6857'	t. Abandon Eumont zone. ; 6863'-6866'; 6877'-6882'. d old perforations
18. I hereby certify that the inform	nation above is true and c	omplete to the best of any long	College William Supt.	11-5-75
SIGNED ALIKE		TITLE		
	The syllate system			

CONDITIONS OF APPROVAL, IF ANY: