		-	•	
NO. OF COPIES MECETALD	<u>i                                     </u>	RECEIVEL	Form C-103	
DISTRIBUTION		REGETTE	Supersedes Old C-102 and C-103	
SANTAFE	NEW MEXICO OIL	. CONSERVATION COMMISSIC	N Effective 1-1-65	
FILE	154	OCT 4 1976		
U.S.G.S.			5u. Indicate Type of	
LAND OFFICE		p. c. c.	State	Fee 🛴
OPERATOR		ARTEBIA, OFFICE	5, State Oll & Gas L	euse No.
				*
SU NOT USE THIS FORKER	INDRY NOTICES AND REPORT	TS ON WELLS PLUG BACK TO A DIFFERENT RESERV		
ULT "APE	CICATION FOR PERKIT LO (FCHA C-191)	ICR SUCH PHOPOSALS.)		77777777
OIL GAS WELL	1		7. Unit Agreement No	m.e
well d well	J OTHER-		Bend is 44 take injust	*
•	3.7		8. Form or Leage Bar	ne
Skelly 011 Company 3. Address of Operator			Cedar Canyon	<u> </u>
	Jan. 5 Pares 70701		9. Well No.	
1. Location of Well	land, Texas 79701			
	770		10. Field and Pool, o	
UNIT LETTER	770 FFET FROM THE SC	Duch LINE AND 770	FEET FROM Wildcat	treet to
Last	0	29		
THE LINE, S	SECTION 9 TOWNSHIP	AGD RANGE	<u> </u>	
	15. Elevation (Show u	hether DF, RT, GR, etc.)		444444
	(111111)	2968° DF	12, County	
6. Ch.			Eddy	7777777
	ck Appropriate Box To Indic			
NOTICE O	F INTENTION TO:	SUE	SSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK	••••		لسا	
TEMPORARILY ABANDON	PLUG AND ABANDO		ALTERING C	ASING
PULL OR ALTER CASING	••••	COMMENCE DRILLING OPNS.	<u> </u>	SANDONMENT
Total on Acien casing	CHANGE PLANS	CASING TEST AND CEMENT		., —
OTHER			eack and Recompleted in formation.	the N
<ol> <li>Describe Proposed or Complete work) SEE RULE 1703.</li> </ol>	ed Operations (Clearly state all pertine	ent details, and give pertinent date	es, including estimated date of starti	ng any proposed
-				
1) Moved in workove	er rig August 27, 1976.			
2) Cut off 2-7/8" (	00 tubing at 12,985 and	left Baker Lot Set F	Packer	
3) Set Cast Iron Br	ridge Plug at 12,350' wi	th 2 sacks cement on		2 9201
") adu edilla Aay ri	"U 10g 44UU~46UU".		cob braderie pack to 17	4,040 ·
5) Set 30 sack ceme	ent plug 10,150-10,270'	PRTD.	بمناقل بالمناقل بالمن	J.E
6) Spotted 420 gals	s. acid 4612-4471'.	•	water.	) <sub>L''</sub>
7) Perforated 9-5/8	3" OD casing at 4536-453	S' total of 8 shots		طاب
8) Swabbed perfs. 3	hrs., recovered trace	of oil, 36 bbls, load	water molling	
9) Treated perfs. 4	4536-4538' with 250 gals	- 7-1/2% MilA scid	" ps 10	
10) Flowed perfs. 1/	2 hr., no oil, 14 bbls.	load water. Swahhed	perfs 4 brs no oil	001821-
load water, 8 bh	ls. formation water. S	INF 510#/10 hrs.	perrs. 4 mrs., no orr,	, AZ DDIS.
11) Swabbed perfs. 9	hrs., 18 bbls. oil. 34	bbls. water.		
12) Set 139 joints (	(4363') 2-3/8" OD tubing	at 4517'.	•	
13) Swabbed perfs. 6	hrs., no oil. 71 bbls.	load water.		
14) Pwmp tested perf	s. 4536-4538' September	19-29, 1976, average	ng 20 bbls oil and 42	hhl c
water per day.				
15) Testing Delaware	perfs. 4536-4538' 9-30-	-76, pumping 28 bbls.	oil and 42 bble mees	nor do-
		e e g venngg inter memberskitti #	with the boats water	her day.
. I hereby certify that the informat	ion above is true and complete to the	hest of my knowledge and but		
	. The true and complete to the	were or my kno vicage and belief.		
(Signed) D. R. Crow	D. R. Crow	T		
HED	770 140 CLUW TITLE	Lead Clerk	DATE 9-3/)-	76
	/			

DOT 4 1976

ONDITIONS OF APPROVAL, IF ANYI