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HO. OF COPIES RECE	EIVED		1			Form C-103
DISTRIBUTIO)N]	RECEIVED		Supersedes Old
ANTA FE		:	NEW MEXICO OIL	CONSERVATION COMMISSION	N	C-102 and C-103 Effective 1-1-65
ILE			1	CED 1 1 1000		
.s.g.s.			4	SEP 11 1980		5a. Indicate Type of Lease
AND OFFICE			1			State X Fee
PERATOR			_	O. C. D.		5. State Oil & Gas Lease No.
				ARTESIA, OFFICE		N/A
(DO NOT USE	THIS FOR	M FOR PR	RY NOTICES AND REPORT OPERALS TO DELECT OR TO DEEPEN OR FIRM E-101) FORM C-101) F	S ON WELLS PLUG BACK TO A DIFFERENT RESERV OR SUCH PROPOSALS.)	OIR.	
OIL []	GAS				İ	7. Unit Agreement Name
OIL E	WELL	ᆫ	OTHER- NEW WELL			
Name of Operator						B. Farm or Lease Name
PENNZOIL COMPANY						Southland 32 State
Address of Operate						9. Well No.
	er 18	328,	Midland, Texas 79	702		1
Location of Well						10. Field and Pool, or Wildcat
UNIT LETTER	P		660 FEET FROM THE SO	outh 660	FEET FROM	Wildcat
				LINE AND	- FLET FROM	
THE East		15 SECT	10N 32 TOWNSHIP	25-S 18-F	1	
Inc	LIP	· L , DEC 7 !	TOWNSHIP	PANGE TO-IS	NMPM.	
mmm	7777	7777	15. Elevation (Show w	hether DF, RT, GR, etc.)		12. County
			3993.	· · · · · ·	İ	Otero ()
; ;	77777	77777				
			Appropriate Box To Indic	ate Nature of Notice, Rej	port or Othe	er Data
	NOTIC	EOFI	NTENTION TO:	SUE	SSEQUENT	REPORT OF:
ERFORM REMEDIAL Y	* OR K		PLUG AND ABANDO	REMEDIAL WORK		ALTERING CASING
EMPORARILY ABANDO	он			COMMENCE DRILLING OPHS	. []	PLUG AND ABANDONMENT
ULL OR ALTER CASIN	16		CHANGE PLANS	CASING TEST AND CEMENT	apt [
				OTHER Drill pr	od.hole	& set 4½" csg. 🔯
OTHER						
7. Describe Propose work) SEE RUL1	ed or Com	pleted O	perations (Clearly state all pertine	ent details, and give pertinent dat	es, including e	stimated date of starting any proposed
WORK SEE ROLL	2 1103.				•	
8/3/80 th	ru 8/	^{25/8}	0 Drilled 7-7/8"	hole to 3635'		
8/26/80	Ran 1	oas	(DIL, Density Neu	tron)		
8/27/80 +	hrus	1/28/	80 Waiting on co	mnroacore		
8/29/80	Drill	,, <u>2</u> 0,	so 3800'.	mpressors.		
				D 1 1 66 . 25	1601	
8/30/80 t	nru s	1/ 1/ 8	0 Stuck at 4060.	Backed off at 37	'69'. PO	OH & P.U. Jars.
	MTH L	out c	ould not get back	down to fish. Le	it 300'	of drill collars
			POOH w/fishing to			
9/2/80	Circu	ııate	d hole w/air & wa	ter. Hole caved i	n up to	3600'. POOH w/
			bit.			
9/3/80	WIH W	/bit	and drill pipe.	Spotted 25 BBLS m	ud w/20	-25#/Bbl LCM.
	At 34	50'.	Began laying dow	n drill pipe.		
9/4/80	Finis	hed	L.D. drill pipe.	Ran 83 Jts of 45"	10.5#	, K-55, 8 RD csg.
	Set p	pipe	at 3443' and cmt	w/200 sks 50/50 F	OZ w/5#	gilsonite 5#
	salt	and	⅓# flocele per sk	followed by 100	sks of	class C w/5# gilsonit
	չ# fl	oce1	e and 2% C.C. per	sk. Plug down at	- 4:25 Di	M $9/4/80$. Released
	ria a	t 12	midnight 9/4/80.	Pren to complete	. 1 023 El)/ 4/ 00. Keledsed
				rrch to complete	÷ •	
						•
				3		
8. I hereby certify t	that the in	ormatio:	n above is true and complete to the	best of my knowledge and belief	-	
\cap	7		1) 11 -			
16HED	. 0	· (Velling TITL	Operations Eng	uineer	DATE 9/5/80
	(/	6	7			SEP 1 8 1980
	1 (1.	2	reset	SUPERVISOR, DISTRI	ICT II	SEL TO 1900
HOVED BY	~~ /				1/	DATE