State of New Mexico Minerals and Natural Resources Department En€

· Form C-103 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION WELL API NO. 2040 Pacheco St. Santa Fe. NM 87505 30-025-34879

		Sc	antare, inivi	0/3	J.)				
DISTRICT II P.O. Drawer DD, Artesia, NN	1 88210						sIndicate Type of Lea		17
DISTRICT III							-State Oil & Gas Loa	STATE	FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec,	NM 87410						₅State Oil & Gas Lea	3C 14U.	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)							₁Lease Name or Unit Agreement Name		
Type of Well:	GAS								
WELL 🔀	WELL		OTHER				₅Well No.		
₂Name of Operator Pogo Producing Company							Shell State #4		
sAddress of Operator P. O. Box 10340, Midland, TX 79702-7340					Pool name or Wil W. Red Tank				-
₄Well Location Unit LetterE	1650	Feet From The	North		Line and	660	Feet From The	West	Line
Section	36	Township	22	Ra	nge	32	NMPM	Lea	County
		10Elevatio 3748' G	n (Show whether R	DF, RF	(B, RT, GR, etc	e.)			
11	Check Ap	propriate Box	to Indicate	Nati	ure of Not	ice, Re	port, or Other I	Data	
							SEQUENT REPORT OF:		
PERFORM REMEDIAL WOR	RK	PLUG AND A	BANDON		REMEDIAL W	ORK		ALTERING CASIN	G
TEMPORARILY ABANDON		CHANGE PL	ANS	$\neg \mid$	COMMENCE [ORILLING O	PNS.	PLUG AND ANBAN	IDONMENT [
PULL OR ALTER CASING					CASING TEST	AND CEME	ENT JOB		
OTHER:					OTHER: Sp	ud, Set Sı	urface, Inter & Pro	duction Csg	>
12Describe Proposed or Cor	mpleted Operations	(Clearly state all per	tinent details, and	l give p	ertinent dates,	including es	stimated date of starting	g any proposed	
work) SEE RULE 1103. Spud & Set Surface (hrs CST 03/18/00. R followed by 150 sks (BOP's & test to 1000 Intermediate Csg - D csg. Float shoe @ 4 ppg. Circ 50 sks to s TD & Production Csg 11.6# N-80 & J-55 L CD32 + .15% SMS + closing bomb due to cut-off. Weld on WH	an 23 jts 10-3/4 Cl "C" + 2% Ca(#. rld 9-7/8" hole t 675'. Float coll: curface. Plug do y - Drld 6-3/4" h T&C csg. Float 1.1% R3 @ 15. 300# back pres	4" 45.5# J-55 ST Cl2. Circ 150 sk o 4675'. TD rea ar @ 4634'. BJ o own @ 1700 hrs ole to 8950'. TD shoe @ 8950'. 7 ppg. Could no	&C & Buttress s to surface. F ched @ 2045 cmt'd w/ 1350 CST 03/24/00 reached @ 10 Float collar @ t get returns. lace cmt 10 bi	hrs C sks 3 ND 630 h	FGS @ 8 lown @ 193 ST 03/23/00 5:65 @ 12.4 BOP's & cu rs CST 04/0	.12'. IFV (10 hrs CS'). Ran 10 4 ppg follout-off WH. 01/00. Log 0 6495'. I	## 782". BJ Cmt a ## 703/18/00. WOC ## 150 sts 7-5/8" 26.4# ## 26 sts 7-6/8" 26.4# ## 26 st	& 29.7# N-80 & K Cl "C" + 1% CaCl2 to 1000#. umberger. Ran 21 ks Cl "H" + .3% FL	-55 LT&C @ 14.8
I hereby certify that the interest signature TYPE OR PRINT NAME Ca	hyden	true and complete to	the best of my kn		e and belief. E Operatio	n Tech		DATE 04-26- TELEPHONE NO. 91	
(This space for State Use)								• • • • •	
APPROVED BY			RIGINA: 1:0	7 E. jin	BY CARS	WILLIAN OR	1 <u>2</u>	DATE	
CONDITIONS OF APPROVAL	, IF ANY:	*	DISTIN	WI k	TERVIS				