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Form 3160-5 (June 1990)	DEPARTMEN	TED STATES T OF THE INTERI AND MANAGEMI			FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. NM-0417696
	SUNDRY NOTICES J orm for proposals to dril Jse "APPLICATION FOR	Il or to deepen or r	eentry to a differe	-	6. If Indian, Allonee or Tribe Name
	SUBMIT	IN TRIPLICATE	RECE		7. If Unit or CA. Agreement Designation
1. Type of Well Gas Weil Gas Weil 2. Name of Operator	Other				8. Weil Name and No. Lost Tank 4 Fed. #1
Pogo Produci 3. Address and Telephone M			Call GC	M. DIM.	9. API Well No. 30-015-28727
4. Location of Well (Footag	340, Midland, TX e. Sec., T., R., M., or Survey Des	scription)	915)682-6822	375- 22	10. Field and Pool, or Exploratory Area Lost Tank West
330' FNL & 2	310' FWL, Section	4, T22S, REI	METDEN.		11. County or Parish, State Eddy County, NM
IZ. CHECK /	APPROPRIATE BOX(s)) TO INDICATE N	ATURE OF NOT	ICE, REPORT	, OR OTHER DATA
TYPE OF S	SUBMISSION		Түр	E OF ACTION	
Notice of	Intent		ndonment		Change of Plans
Subseque	nt Report	Plug	ompletion ging Back ng Repair		Water Shut-Off
Final Aba	andonment Notice		ring Cusing rSpud, Set Su		Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well
12 During Paraget in Com	mierret Operations (Claudy state all a	settiment details and give peri	Inter & Prod	-	Completion or Recompletion Report and Log form.) y proposed work. If well is directionally drillea.
ومستعل سيستمين والانتراب والتنار	ions and measured and true vertical				
ud & Set Surface 0'. TD reached (474'. Howco cmt' " + 2% CaCl ₂ @ 14 s. Make cut-off. <u>termediate Csg</u> - 5/8" 32# J-55 STS t stage w/ 250 s: age w/ 700 sxs Ha s CST 11/20/95. test to 1500 psi. <u>& Prod Csg</u> - Dr: hlumberger. TIH N-80 LT&C csg. H t'd 1st stage w/ oat held. Drop k t. Cmt 2nd stage ug. Float held. cess cmt. Cmt 3n g. Plug down. T	'd csg w/ 225 sxs H .8 ppg. Plug down . Weld on casing h Drilled 11" hole 5 &C csg. Float shoe xs Halliburton Lite @ 1 Did not circ cmt. . NU BOP's & test illed 7-7/8" hole t w/ drill pipe. Sp Float shoe @ 10,020 500 sxs Cl "H" + 5 pomb & open DV tool e w/ 690 sxs Cl "C" Drop bomb & open	<pre>/95. Ran 12 jt Halliburton Lit head. NU BOP's 520' to 3945'. e @ 3945'. Flow e @ 12.7 ppg fe 12.4 ppg follow TOC @ 750' by to 1500 psi. to 10,020'. TI ot 70 sxs Cl "H 0'. Float coll 5 pps Microbond 1 @ 5985'. Cir " + 12 ppg Gils DV tool @ 3496 s Halliburton L hrs CST 12/6/95</pre>	<pre>s 13-3/8" 54.3 e + 2% CaCl₂ @ T 11/15/96. R & test to 500 TD reached @ 38 ollowed by 200 ed by 50 sxs 0 r TS. ND BOP' 0 reached @ 01 " cmt F/8790'. ar @ 8537'. + 2.4 pps KCl to 5 hrs betwe sonite + 2.8 p . Circ 5 hr bite @ 12.4 pp . Recovered 1</pre>	<pre>% 0-55 Sixe 0 12.7 ppg f lecovered 97 0 psi. 2200 hrs CN 97'. DV to 0 sxs Premiu 1 "C" @ 14. s & make cut 30 hrs CST -3595'. Ran Stage tools . + .6% H322 en stages. ps KCl + .3% s between st g followed h</pre>	Drilled 17-1/2" hole to csg. TPGS @ 520'. IFV ollowed by 200 sxs Class sxs excess cmt. WOC 24 ST 11/19/95. Ran 89 jts ol @ 2505'. Howco cmt'd am Plus @ 14.8. Cmt 2nd 8 ppg. Plug down @ 1730 t-off. Weld on wellhead 12/4/95. Logged well w/ 1215 jts 5-1/2" 17# J-55 @ 3496' & 5985'. Howco @ 15.6 ppg. Drop plug. Recovered 38 sxs excess 8 H322 @ 15.6 ppg. Land tages. Recovered 90 sxs by 100 sxs Cl "C" @ 14.3 as cmt. Set slips & make
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The 13-12 S.C. Section 101, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any case. Existing or traudulent statements is representations as to any matter within its surisdiction.