Form 3160-5 June 1990)	DEPARTME BUREAU OF	ITED STATES NT OF THE INTERIOR LAND MANAGEMENT	N.M. Oil Cons. P.O. Box 1980 Hobbs, NM 88241	Budget Bureau No. 1004–0135 Expires: March 31, 1993 5. Lease Designation and Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals				NM-69376 6. If Indian, Allottee or Tribe Name voir.
	SUBMIT	IN TRIPLICATE		7. If Unit or CA, Agreement Designation
1. Type of Well Cas Well Gas Well	Other	<u>A</u>		8. Well Name and No.
2. Name of Operator POGO Producing		<u> </u>		Federal 27 No. 3
3. Address and Telephone No.	J company			9. API Well No. 30-025-33651
	0, Midland, TX		685-8100	10. Field and Pool, or Exploratory Area
Location of Well (Footage, So			•	West Red Tank Delaware 11. County or Parish, State
660' FNL & 231	O' FWL, Section	1 27, T22S, R32E		
CHECK AP				Lea County, NM
······		S) TO INDICATE NATU		PORT, OR OTHER DATA
			TYPE OF ACT	
Notice of Inte	ent i	Abandonmer		Change of Plans
Subsequent Re	ероп	Plugging Ba		Non-Routine Fracturing
□	rment Notice			Water Shut-Off
Final Abandor Final Abandor Describe Proposed or Complete give subsurface locations a	ed Operations (Clearly state all		t Inter & Prod C	(Note: Reportresults of multiple completion on Well Completion or Recompletion Report and Log form.)
Describe Proposed or Complete give subsurface locations a line subsurface locations a line subsurface locations a line subsurface locations a line subsurface location of line substance stage line stage w/ 810 sxs line stage w/	d Operations (Clearly state all and measured and true vertica 9.70# J-55 csg. t'd 1 st stage w 2 @ 14.8 ppg. H es. Recov 48 s wed by 100 sxs 03/98. Recov 2 to 2000 psi. N Csg - Drilled 6 estern Atlas. collar @ 8759'. obond + 2.4 ppg DV tool. Circo Cl "H" + 5 pps 1/14/98. ND BO	<pre>% Other Se pertinent details, and give pertinent da i depths for all markers and zones pe % hole to 4470'. Float shoe @ 447 / 205 sxs Halliburt Drop plug & disp cm Sxs excess cmt. Cm C1 "C" @ 14.8 ppg. 200 sxs excess cmt. U BOP's & test to -3/4" hole to 8800 Ran 203 jts 4-1/2" Stage tool @ 630 KCL + .6% H322 @ 5 hrs between stac Microbond + 2.4 pt</pre>	t Inter & Prod C tes. including estimated date of st rtiment to this work.)* TD reached 1700 0'. Float colla ton Lite @ 12.4 p t. Drop plug & t 2 nd stage w/ 10 Drop plug & di ND BOP's & mak 2000 psi. '. TD reached @ 11.60# J-55 & N 0'. Howco cmt'd 15.6 ppg. Drop ges. Recov 176 ps KCL + 6% H32	SG Dispose Water (Note: Reportedults of multiple completion on Well Completion or Recompletion Report and Log form.) Tarting any proposed work. If well is directionally drilled are 0 4431'. Stage tool 0 opg followed by 100 sxs open DV tool. Circ 5 D95 sxs Halliburton Lite splace cmt. Plug down 0 ce cut-off. Weld on 0915 hrs CST 01/12/98. -80 LT&C csg. Float shoe 1 st stage w/ 630 sxs Cl plug & displace cmt. Sys access cmt. Cmt 2 nd
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. Describe Proposed or Complete give subsurface locations a Intermediate Csg 119 jts 7-5/8" 2 3303'. Howco cm Cl "C" + 2% CaCl hrs between stage 12.4 ppg follow 1215 hrs CST 01/0 wellhead & test ID & Production (Cogged well w/ We 8800'. Float of 8800'. Float of H" + 5 pps Micro Orop bomb & open stage w/ 810 sxs 0015 hrs CST 01 OC @ 2594'. CBI I hereby certify the foregoin Signed (This space for Federal or State Approved by Conditions of approval. if any:	d Operations (Clearly state all and measured and true vertices 9.70# J-55 csg. t'd 1 st stage w 2 @ 14.8 ppg. If es. Recov 48 s wed by 100 sxs 03/98. Recov 2 to 2000 psi. N Csg - Drilled 6 estern Atlas. collar @ 8759'. obond + 2.4 ppg DV tool. Circo Cl "H" + 5 pps 1/14/98. ND BO L ran 01/19/98. mg is tote anglorreer difficuses	<pre>ZX Other Se pertinent details, and give pertinent da i depths for all markers and zones pe /8" hole to 4470'. Float shoe @ 447 / 205 sxs Halliburt Drop plug & disp cm sxs excess cmt. Cm C1 "C" @ 14.8 ppg. 200 sxs excess cmt. Cm C1 "C" @ 14.8 ppg. 200 sxs excess cmt. IU BOP's & test to 5-3/4" hole to 8800 Ran 203 jts 4-1/2" Stage tool @ 630 KCL + .6% H322 @ 5 hrs between star Microbond + 2.4 pp P's & make cut-off Title Senior Ope ACCEPTE ORIG. SG APR</pre>	t Inter & Prod C tes, including estimated date of st rtiment to this work.)* TD reached 1700 O'. Float colla ion Lite @ 12.4 p it. Drop plug & it 2 nd stage w/ 10 Drop plug & di ND BOP's & mak 2000 psi. '. TD reached @ 11.60# J-55 & N O'. Howco cmt'd 15.6 ppg. Drop ges. Recov 176 ps KCL + .6% H32 . Weld on wellh erations Engineer D FGR RECORD D: DAVID 5 CA	SG
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