ne 1990)	Uin ED STA DEPARTMENT OF T	HE INTERIOR	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993
,	BUREAU OF LAND M	ANAGEMENT	5. Lease Designation and Serial No. NM-68039
SUNDRY NOTICES AND REPORTS ON WELLS To not use this form for proposals to drill or to deepen or reentry to a different reservoir Use "APPLICATION FOR PERMIT-" for such proposals			6. If Indian, Allottee or Tribe Name
	SUBMIT IN TRI		7. If Unit or CA, Agreement Designation
1. Type of Well Oil Gas Well Other 2. Name of Operator Pogo Producing Company 3. Address and Telephone No. P. O. Box 10340, Midland, TX 79702-7340 (915)685-8100			8. Well Name and No. Shugart 6 Fed Com #1
			9. API Well No. 30-015-31313
			10. Field and Pool, or Exploratory Area Shugart N. Morrow
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			11. County or Parish, State
Surface location: 1810' FNL & 880' FEL, Section 6, T18S, R31E			Eddy County, NM
2. CHECK	APPROPRIATE BOX(s) TO IN	DICATE NATURE OF NOTICE, REPORT, C	R OTHER DATA
TYPE OF SUBMISSION TYPE OF ACTION			
Notice	of Intent	Abandonment	Change of Plans
Subsec	quent Report	Recompletion     Plugging Back     Casing Repair	Non-Routine Fracturing
Final A	bandonment Notice	Altering Casing           Other         Intermediate & Production Csg	Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
directionally drilled, giv	Drid 12-1/4" hole to 4512'. TD rea	tinet details, and give pertinent dates, including estimated date true vertical depths for all markders and zones pertinent to this ched @ 1700 hrs CDT 08/12/00. Ran 103 jts 8-5/ 60 sks 35:65 POZ @ 12.4 ppg followed by 150 sk surface WOC 22-1/2 hrs. Make cut-off. Weld ou	8" 32# HCK-55 & J-55 STC csg.
TPGS @ 4512'. Fl Plug down @ 1000 ok. TD & Production C from 11,710 up. R sks CI "H" + .3% F	Csg - Drld 7-7/8" hole to 11,950'. The control w/ 12 Csg - Drld 7-7/8" hole to 11,950	D reached @ 2115 hrs CDT 09/05/00. Logged we g. Float collars 11,944' & 11,900'. DV tools 9014' % R3. Circ 72 sks. Circ between stages. Cmt'd 2 % Charles and the comparison of the comparison o	n WH. NU BOP's & test to 2500# Il w/ Schlumberger. Could only lo & 6019'. BJ cmt'd 1st stage w/ 6 2nd stage w/ 350 sks 65:35 POZ
TPGS @ 4512'. Fl Plug down @ 1000 ok. TD & Production C from 11,710 up. R sks CI "H" + .3% F	Csg - Drld 7-7/8" hole to 11,950'. The control w/ 12 Csg - Drld 7-7/8" hole to 11,950	D reached @ 2115 hrs CDT 09/05/00. Logged we g. Float collars 11,944' & 11,900'. DV tools 9014'	n WH. NU BOP's & test to 2500# II w/ Schlumberger. Could only k & 6019'. BJ cmt'd 1st stage w/ 6 2nd stage w/ 350 sks 65:35 POZ Gen stages. Cmt'd 3rd stage w/
TPGS @ 4512'. Fl Plug down @ 1000 ok. TD & Production C from 11,710 up. R sks CI "H" + .3% F	Csg - Drld 7-7/8" hole to 11,950'. The control w/ 12 Csg - Drld 7-7/8" hole to 11,950	D reached @ 2115 hrs CDT 09/05/00. Logged we g. Float collars 11,944' & 11,900'. DV tools 9014' % R3. Circ 72 sks. Circ between stages. Cmt'd 2 % Charles and the comparison of the comparison o	n WH. NU BOP's & test to 2500# Il w/ Schlumberger. Could only k & 6019'. BJ cmt'd 1st stage w/ 6 2nd stage w/ 350 sks 65:35 POZ een stages. Cmt'd 3rd stage w/ n 09/15/00. TOC @ 4200'.
TPGS @ 4512'. Fl Plug down @ 1000 ok. TD & Production C from 11,710 up. R sks CI "H" + .3% F	Csg - Drld 7-7/8" hole to 11,950'. The control w/ 12 Csg - Drld 7-7/8" hole to 11,950	D reached @ 2115 hrs CDT 09/05/00. Logged we g. Float collars 11,944' & 11,900'. DV tools 9014' % R3. Circ 72 sks. Circ between stages. Cmt'd 2 % Charles and the comparison of the comparison o	WH. NU BOP's & test to 2500# Il w/ Schlumberger. Could only le & 6019'. BJ cmt'd 1st stage w/ 6 2nd stage w/ 350 sks 65:35 POZ een stages. Cmt'd 3rd stage w/ n 09/15/00. TOC @ 4200'.
TPGS @ 4512'. Fl Plug down @ 1000 ok. TD & Production C from 11,710 up. R sks CI "H" + .3% F "C" followed by 10 230 sks 65:35 PO.	the foregoing is true and corfect	D reached @ 2115 hrs CDT 09/05/00. Logged we g. Float collars 11,944' & 11,900'. DV tools 9014' % R3. Circ 72 sks. Circ between stages. Cmt'd 2 % Charles and the comparison of the comparison o	h WH. NU BOP's & test to 2500# Il w/ Schlumberger. Could only to & 6019'. BJ cmt'd 1st stage w/ 6 2nd stage w/ 350 sks 65:35 POZ een stages. Cmt'd 3rd stage w/ h 09/15/00. TOC @ 4200'.
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