Form 3160-5

LINITED STATES

FORM APPROVED

(June 1990) DEPA BUREA	RTMENT OF THE INTERIOR U OF LAND MANAGEMENT	Budget Bureau No. 1904-0135 Expires: March 21, 1993
	TICES AND REPORTS ON WALLS	5. Lease Designation and Serial No. NM-013686
Do not use this form for prop Use "APPLIC	posals to drill or to deepen or reently to different res ATION FOR PERMIT - " for sech dipposals 1995	7. If Unit or CA, Agreement Designation
	posals to drill or to deepen or reently to different research posals of the posals of	7. If Unit or CA, Agreement Designation
1. Type of Well Oil X Ges Well Other	Oll Ols	8. Well Name and No. Pritchard #9
2. Name of Operator Amoço PRODUCTION Comp	- 5 311.11	9. API Well No.
3. Address and Telephone No. P. O. Box 800, Denver 4. Location of Well (Footage, Sec., T., R., M., o		30 045 25601 10. Field and Pool, or Exploratory Area Basin Fruitland Coal Gas
1030' FSL, 1015' FWL, Sec. 1, T30N-R9W		11. County or Perish, State
	TO INDICATE MATURE OF	San Juan, NM
	NATE BOX(s) TO INDICATE NATURE OF	PE OF ACTION
TYPE OF SUBMISSION		TE OF ACTION
Notice of Intent Subsequent Report Final Abandonment Notice	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other	Change of Plane New Construction Non-Routine Frecturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
13. Describe Proposed or Completed Operations	(Clearly state all pertinent details, and give pertinent dates, including as se vertical depths for all markers and zones pertinent to this work.)*	timated date of starting any proposed work . If well is directionally drilled, give
MIRUSU 0n 3/20/93. Blow prep to run scraper and set re lower plugs, CLS B for top p scraper, TIH w/7" cmt ret se squeeze pert's 2582' to 2470'. 1560', lay dn 22 jts, TOH lay 17 its, spot 140 sks Cls B ne	dn well, kill w/80 bbls fresh water, NDWH, NUBOP etainer. Talk w/BLM about some changes in procedurablug, Steve, Wayne, approved for use. PU 2 3/8 work stet at 2400'. Load hole and pressure test csg above ret to Pull out of retainer spot 29 sks cint on top of ret to 22 dn ret stinger, TIH spot 50 sks cint 1560 to 1275. Late cint 750' to surface. Lay down tbg, NDBOP, fill csg BLM rep was on site to observe.	tring, tally in hole w/scraper to 2400', TOH lay dn o 1000#, held ok. Mix and pmp 96 sks 65/35 cmt 235', lay dn 5 jts, spot 27 sks mud plug ot 2235' to ay dn 9 jts spot 22 sks mud plug 1275' to 750', lay dn
If you have any questions pl	ease call E. R. Nicholson at 303-830-5014	SECEIVED BLM 0 677 -7 77 9: 59
	Approved as to pluggling of the well blockly under band in relations d until a completed.	

APPROVED

representations as to any matter within its jurisdiction.