Form 3160-5 (June 1990)

representations as to any matter within its jurisdiction.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED									
В	rágot Bur	eau No.	. 10	04-01:	35				
/	Expires:	March	31,	1993					

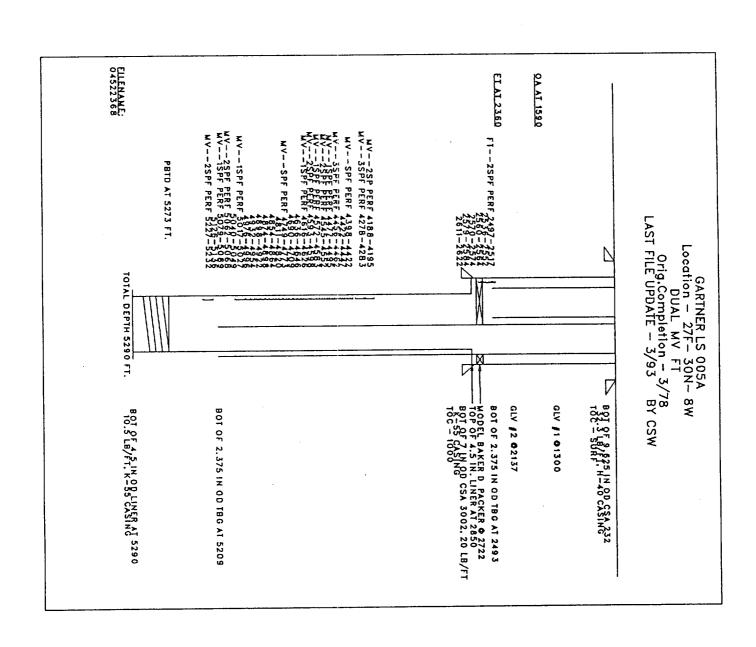
5 Lesse Designation and Serial No.

CLINIDDY	NOTICEC	AND	REPORTS	ONLYMET	10
STRUBER	141111111111111111111111111111111111111	ΔM	REPUBLS	LIIM VVEI	1.7

SF-080597 Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. 6, If Indian, Allottee or Tribe Name Use "APPLICATION FOR PERMIT - " for such proposals 7. If Unit or CA, Agreement Designation 1. Type of Well Oil Well X Gen Other B. Well Name and No. A Gartner 1/8 5A 2. Name of Operator E. R. Nicholson Amoco Production Company 9. API Well No. 3004522368 J. Address and Telephone No. (303) 830-5014 P. O. Box 800, Denver CO 80201 10, Field and Pool, or Exploratory Area Basin Fruitland Coal 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 1515' FNL, 1500' FWL 11. County or Parish, State Sec. 27, T30N-R8W Unit "F" San Juan, NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Subsequent Report Water Shut-Off Conversion to Injection Final Abandonment Notice (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 estimated date of starting any proposed work . If well is directionally drifted, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* Amoco Production Company plans to Plug and Abandon the Fruitland Coal Horizon and check liner top integrity. Clean out if necessary. (See attached procedures) MAR 2 5 1993 OIL CON. DIV. Verbol approval per Wayne Townson March 18, 1893. - BLM REQUESTED) Approved by 174e 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, lictle

PROCEDURE GARTNER A 5A

- 1. Check location for anchors. Install if necessary. Test anchors.
- 2. MIRUSU. NDWH and NUBOP.
- 3. TOOH with 2 3/8" FT tubing. (NOTE: Gas lift valves on 41 jt @ 1300' and 68 jt @ 2137')
- 4. Sting out of model D pkr with 2 3/8" MV tubing. TOOH with tubing. (Joint(s) where paraffin plug is located (~472') will be replaced.) As the seal assembly is broken and plugged joint is retrieved, kill well, if necessary, with 2% KCl or Clay Fix II. (Be nice to the MV! use minimal KCl)
- 5. Mill out Baker model D packer @ 2722' with Nitrogen foam.
- 6. Run bit and scraper for 7" csg from (top of liner) 2850' to 2200'. Run bit and scraper for 4.5" from 3000' to top of liner.
- 7. Set RBP for 4.5" csg @ 3000' (~150' below bottom liner.) Set 7" packer at 2700'. Pressure test liner top to 1000 psi. If liner leak identified, contact Denver at 8-721-4535 (Michelle Monteaux).
- 8. If no leak is found, TOOH with packer and RBP. Set RBP for 7" csg at 2700' (~80' below bottom perf).
- 9. TIH with cement retainer and SA 2200'. Squeeze FT perforations from 2497' to 2622' with 300 sx class B cement. (+.3% Halad-322, 5% Calseal, +0.2% super-CBL)
- 10. Sting out of retainer and reverse out any excess cement and TOOH w/tbg.
- 11. WOC 24 hrs. Drill out retainer and cement to top of sand (est. @ 2669'). Pressure test casing to 1000 psi. If pressure test fails, determine location of leak and prepare to squeeze.
- 12. Circulate out fresh water with 2% KCl or Clay Fix II. Swab fluid level down to 1500' above bridge plug. TOH with RBP SA 2680'.
- 13. TIH with tubing. Reland at 5209'.
- 14. Check for fill. If necessary, cleanout with nitrogen foam. If no fill, NDBOP. NU wellhead (Replace dual wellhead with single).
 RDMOSU and call in swabbing unit. Swab fluid level down.
- 16. Return well to production.



WELL: 300452236800:MV Water Rate (CD) (bbls)Cum Gas Prod (MMscf)Oil Rate (CD) (bbls) Gas Rate (CD) (Mscf) Tubing Pressure (psia) Casing Pressure (psia) Line Pressure (psia) Days on Prod (Days,

GARINER A SA OPERATOR : AMOCO PRODUCTION CO