

30-015-21114

12-19-74

Compensated Neutron
Formation Density

0 - 9413

Gravel Laterlog

4700 - 9400

Proximity Log. Microlog

6200 - 9412

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Alameda, NM 88210

1. Form approved.
Budget Bureau No. 1004-0135
Expires August 31, 1985

CLSF

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals.)

1. OIL WELL ☐ GAS WELL ☒ OTHER ☐	RECEIVED BY NOV 15 1985 O. C. D. ARTESIA, OFFICE	7. UNIT AGREEMENT NAME Com- SW-959
2. NAME OF OPERATOR AMOCO PRODUCTION COMPANY ✓		8. FARM OR LEASE NAME Hondo B Federal Gas Co
3. ADDRESS OF OPERATOR P.O. Box 68, Hobbs, TX 79336 P.O. BOX 68, HOBBS, NEW MEXICO 88240		9. WELL NO. 1
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface 2310' FSL x 660' FWL (UNIT L, NW1/4, SW1/4)		10. FIELD AND POOL, OR WILDCAT Red Lake - Penn
14. PERMIT NO. 3001521114	15. ELEVATIONS (Show whether DF, RT, GR, etc.) 3405' RDB	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA 8-185-27E
		12. COUNTY OR PARTIAL Eddy
		13. STATE NM

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
TEST WATER SHUT-OFF ☐	PULL OR ALTER CASING ☐	WATER SHUT-OFF ☐	REPAIRING WELL ☐
FRACTURE TREAT ☐	MULTIPLE COMPLETE ☐	FRACTURE TREATMENT ☐	ALTERING CASING ☐
SHOOT OR ACIDIZE ☐	ABANDON* ☒	SHOOTING OR ACIDIZING ☐	ABANDONMENT* ☐
REPAIR WELL ☐	CHANGE PLANS ☐	(Other) ☐	
(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)			

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting and proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

Propose to PxA the subject well as follows:

1. MISU and POH with packer and tubing.
2. RIH with CIBP and set at 9250'. Circulate 5 1/2" casing with full 10# brine gelled with 25#/1000gals gel.
3. Spot a 35' cement plug of Class H cement on top of CIBP.
4. Pullup to 8075' and spot a 150' class H cement plug.
5. Pullup to 6218' and spot a 150' class C cement plug.
6. Pullup to 5175' and spot a 150' class C cement plug.
7. Pullup to 3145' and spot a 100' class C cement plug.
8. RIH with casing gun and perforate 2060' with 4 JSPT.
9. RIH with tubing and packer. Open valve between 5 1/2" & 8 7/8" casing.

0 + 5 BLM, 1 - JRB, 1 - FJN, 1 - CMH

18. I hereby certify that the foregoing is true and correct

SIGNED Charles M. Herring

TITLE Administrative Analyst (SG) DATE 10/17/85

(This space for Federal or State office use)

APPROVED BY
CONDITIONS OF APPROVAL, IF ANY:

TITLE

DATE 11-14-85

*See Instructions on Reverse Side

10. Set packer at $\pm 1960'$ and establish injection and circulate to surface.
- * 11. If circulation is established, set cement retainer @ $1960'$. Pump 400 SX Class C cement w/ 1% CaCl_2 . Pull tubing to 100' and set surface plug to surface.
- * 12. If circulation can not be established, establish injection rate. Set cement retainer @ $1960'$. Pump 50 SX Class C cement with 1% CaCl_2 . Perforate $5\frac{1}{2}"$ casing with low charge casing gun. Pump down $5\frac{1}{2}"$ casing to circulate annulus to surface. Pump 30 SX class C cement w/ 1% CaCl_2 . Install dry hole marker.