

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUBMIT IN TRIPlicate
(Other instructions
reverse side)

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

SUNDRY NOTICES AND REPORTS ON WELLS RECEIVED

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

1. OIL WELL <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER <input type="checkbox"/>		2. NAME OF OPERATOR S. E. R. H. Inc.	
3. ADDRESS OF OPERATOR c/o A. R. Kendrick, Box 516, Aztec, N. M. 87410		4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface 2230' fSL; 1780' fEL Unit J	
5. API #30-045-25283		6. FIELD AND POOL, OR WILDCAT Big Gap Organ Rock (Ext)	
7. PERMIT NO. N/A		8. COUNTY OR PARISH San Juan	
9. ELEVATIONS (Show whether DP, RT, GR, etc.) 5799' Gr.; 5814' KB		10. STATE New Mexico	

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

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
TEST WATER SHUT-OFF <input type="checkbox"/>	PULL OR ALTER CASING <input type="checkbox"/>	WATER SHUT-OFF <input type="checkbox"/>	REPAIRING WELL <input type="checkbox"/>
FRACTURE TREAT <input type="checkbox"/>	MULTIPLE COMPLETE <input type="checkbox"/>	FRACTURE TREATMENT <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
SHOOT OR ACIDIZE <input type="checkbox"/>	ABANDON* <input type="checkbox"/>	SHOOTING OR ACIDIZING <input type="checkbox"/>	ABANDONMENT* <input type="checkbox"/>
REPAIR WELL <input type="checkbox"/>	CHANGE PLANE <input type="checkbox"/>	(Other) Plug back to Organ Rock <input checked="" type="checkbox"/>	

(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 any 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.)

Nov. 9 through 25, 1987. Drake Well Service Rig #22. Pull rods pump & tubing. Set HOWCO plug @ 5440' in 4 1/2" casing to shut-off Penn. perf's @ 5566'-80'. Press. test casing. OK. Ran Welex TMD & Bond logs. Perf. squeeze holes @ 3804' & 3585'. Set HOWCO retainer @ 3769' KB & cement around 4 1/2" casing w/150 sx. Cl. B by HOWCO. Cement came around. WOC & clean out to retainer. Press. test OK. Perf. Organ Rock by Welex w/2 jpf. (0.31") @ 3682' - 3700' & 3714' - 21'. Total 25' & 50 holes. Ran tubing & swab down. Slight amount of gas. TSTM. 12 hr. SIP = 520 psi. Ran HOWCO RTTS packer & set @ 3628' Treat perf's. W/1000 gal. 10% MSA inh. acid. Used 65 balls. BDP = 1900 psi. Treat 1200 to 1300 psi. @ 1 1/2 bpm. Swab & flow back. Making 3 - 9 bph. water w/some gas. Set HOWCO plug @ 3612' by Welex. Press. test to 2000 psi. Would not break down. Perf. sq. holes @ 3572'. Sq. cement by HOWCO w/75 sx. C. B to 1250 psi. under RTTS @ 3374'. WOC & drill out cement. Press. test did not hold. Ran RTTS packer to recement. Would not feed but would not hold 2000 psi. Pulled packer and ran tubing open end and spot 25 sx. cement across sq. holes. Pull up to 3402' and reverse out excess. Press. to 2000 psi and hold. WOC. Went in and clean out. Press. test to 1600 psi. OK. Drill out plug @ 3612'. Clean out to 3753' Ran tubing: Pin sub 2.00'; std. SN 1.00' & 114 jts. 2-3/8" 4.7# J EUE tubing. Total tally 3696.03'. Set @ 3710'. Swab well and recover load water. SI overnight. TP 225; CP 1225 psig. Open well - Kicked off. Flowed to clean & shut-in to move off. To flow well and clean up for test.

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

SIGNED John M. Heller TITLE Field Agent DATE Nov. 27, 1987
(This space for Federal or State office use) P. O. Box 1507, Durango, Colo. 81302

APPROVED BY _____ TITLE _____ DATE _____
CONDITIONS OF APPROVAL, IF ANY: _____

ACCEPTED FOR RECORD
DEC 17 1987
FARMINGTON RESOURCE AREA

*See Instructions on Reverse Side