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 SUBMIT IN TRIPLICATE Type of Well	orm 3160-5 une 1990)	UNITED STA	TED STATES OCD-HOBBS	FORM APPROVED Budget Bureau No. 1004-0136 Expires: March 31, 1993
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13. Describe Proposed or Completed Operations (Clearly state all pertined details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally diffied, give subsurface locations and measured and true vertical depths for all markders and zones pertinent to this work.)* For details of completed operations, please refer to page 2 of 2 attached hereto, and made a part hereof. ACCEPTED FOR RECORD ACCEP	Final Abandon	nment Notice		
ACCEPTED FOR RECORD ACCEPTED			LXI Other Squeeze Production Peris & Find Casing Leak	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log forts.)
14. I hereby certify that the foregraph is true and correct Signed	For details of completed of	operations, please refer to page		RD 6189101172737875617178
Approved by Date			CARLSBAD, NEW MEXIC	CO PORTO OCD OCD OCD OCD OCD OCD OCD OCD OCD OC
ADDIOVED DY	Signed State	19 CONCN	™oe Engineer	
	Signed (This space for Federal or State	19 CONCN		Date 02/05/2004

Page 2 of 2 BLM Form 3160-5 dated 02/05/2004 Doyle Hartman Myers B Federal #29 O-9-24S-37E API No. 30-025-26455

Details of Completed Operations

02/03/2004 MIRU. POOH and laid down 136 3/4" sucker rods and 2" x 1-1/4" x 12' rod pump. NU BOP.

SDFN.

02/04/2004 POOH and laid down 108 joints 2-3/8" tubing, seating nipple and 18' mud anchor. RIH w/ 6-1/8"

bit, 7" casing scraper and 106 joints 2-7/8" work string. Ran bit and casing scraper to 3451.85'. POOH w/ bit and casing scraper. RIH w/ Halliburton 7" EZ-Drill cement retainer, setting tool and 98 joints 2-7/8" work string. Set cement retainer at 3202' RKB. POOH w/ setting tool. SDFN.

02/05/2005 RIH w/ stinger and 98 joints 2-7/8" work string. Loaded 7" casing w/ 103 bbls fresh water.

Pressured 7" casing to 1500 psig and started pumping into hole in casing at ¾ bpm. Stung into cement reatainer and established injection rate into production perfs at 4 bpm and 165 psig. Mixed and pumped 400 sx Class "C" cement containing 2.5% CaCl₂, ¼ #/sx Flocele and 5 #/sx Gilsonite. Flushed w/ 18 bbls of fresh water. Final squeeze pressure = 3271 psig. TOOH w/ 98 joints 2-7/8" work string and stinger. RIH w/ 7" packer and found casing leak between 1147' and 1159'. Average

joint length = 32.67°/jt. Total tally = 3201.37'.