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The property of the property o	(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.	6. IF INDIAN, ALLOTTEE OR TEIBE NAME
Amount production Company	OIL ARTESIA COFFICE OTHER	7. UNIT AGREEMENT NAME
F.D. Box 48, Holl of MIN 88340  1. The surface of t	amoco Production Company	Old Indian Draw Unit Federal
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MISU and POH with production equipment. Acidy ed 3258-3200 with 600 gals 1590 NEHCL. Fraced down the with 10,000 pls 290 KCl gelled X-linked and 40,000 lls 12/20 ottoba sand. PoH with phr and RIH with production equipment. They landed at 3291. Sump tested apx 45 days. Fast 24 hrs pumped 0 BO, 178 BW, and OMCF. MISU 1-1-85 and Poh with production equipment. Perfed 3318-24 W/45PF using a 3'8 gum. RIH and set entretainer at 3300'. Pumped 500 gals 1590 NEHCl. Pumped 1000 gals profled form they and 3800 gals K-TROL X-C. String out of retainer and pulled they. RIH with production equipment, they landed at 3298'. Tested pump to 500 psi, tested OK. Currently pump testing, last 24 Ms pumped 0 BO037 BW.  0+5 BLM, C 1-TRB 1-FD 1-GCC  18. I beredy certify that the foregoing is yee and correct  SIGNED Stary C. Clark  TITLE Cast. Admin. Analyst  DATE  DATE  DATE  DATE  DATE	(Other) (Note: Report results Completion or Recouple	etion Report and Log form.)
X-linked and 40,000 lbs 12/20 ottoba sand. Pot/with phr and RIH with production equipment. The landed at 3291. Pump tested apx 45days. Last 24 hrs pumped O BO, 176 BW, and OmcF. MISU 1-1-85 and Poh with production equipment. Perfed 3318-24 W/45PF using a 3/8 gum. RIH and set emt retainer at 3300. Pumped 500 gals 15 % NE HCl. Pumped 1000 gals profit down they and 3000 gals K-TROL X-C. Stung out of retainer and publish the RIH with production equipment, they landed at 3298. Tested pump to 500 psi, tested OK. Currently pump testing, last 24 hrs pumped 0 BO037 BW. 0+5 BLM, C 1-TRB 1-FJN 1-GCC  18. I beredy certify that the foregoing is fue and correct  SIGNED Mary C. Clark  TITLE Ast. Admin. Analyst  DATE  DATE  DATE  DATE  DATE	proposes work as directionally diffied, give additing locations and impagniful and true vertical	including estimated date of starting any l depths for all markers and zones perti-
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\*See Instructions on Reverse Side