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NEW MEXICO OIL CONSERVATION COMMISSION State	DISTRIBUTION				Supersedes Old
Source S	SANTA FE		NEW MEXICO OIL CONSERVA	TION COMMISSION	
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17. Describe Froposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE ROLE 1193. 11/9/79: T.D. 2985'. Ran 79 joints 7", 20#, KS intermediate casing, 2973' set 2985'. Cemented with 480 cu. ft. cement. WOC 12 hours; held 1200#/30 minutes. Top of cement 1150 11/13/79: TD 5296'. Ran 145 joints 4 1/2", 10.5#, KS casing liner, 5286' set 5296'. Float collar set at 5029'. Cemented with 125 cu. ft. cement. WOC 18 hours. Top of cement 4000'. 1/23/79: PBTD 5029'. Tested casing to 4000#, OK. Perfed Lower PL 5044-52,5064-72,5076-8 5094-5102 with 16 SPZ. Fraced w/19,000# 20/40 sand and 29,000 gal. gelled condensate. Well sanded off. Re-fraced Lower P. L. w/24,220# 20/40 sand and 36,220 gal. gelled condensate. Flushed w/3470 gal. treated water. Perfed Mass. PL 4707,4741,4764,4772,4785,4902 4906,4910,4914,4918,4949,4956,4968,4976,4995,5010 with 1 SPZ. Fraced w/56,000# 20/40 sand and 116,300 gal. treated water. Flushed w/3500 gal. water. Perfed C.H. and Merr. 4179,4197 4256,4289,4376,4388,4406,4411,4425,4430,4435,4440,4445,4497,4563,4590,4630 w/f SPZ. Fraced w/60,500# 20/40 sand and 122,000 gal. treated water. Flushed w/2880 gal. water.	OTHER				
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	15. I nereby certify that the	mi ormatic	n above is true and complete to the best of my	inowiedge and bener.	
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THE DEPUTY OIL & GAS INSPECTOR, DIST. #3