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9/02/94 Ran casing scraper to PBTD 3239' KB. Ran GR/CC/Cement Bond log. Good bonding through zones of interest. Set 500 bbl test test tank. 9/02/94 Perforated Metex and Premier intervals of Grayburg with shots at 2979',2980',2081',3010.5',3011.5',3043',3044',3045',3064',3065', 3066',3067',3068',3111',3112',3113'. 16 shots with 4" casing gun. 9/08/94 Acidized above interval with 1500 gal 15% HCL. 9/15/94 Fraced 2979'-3113' interval with 33,000 gal gelled water and 120,000 # 20-40 sand. 9/15/94 through 9/27/94 Recovering load and testing. 9/28/94 Tested 106 bbls. oil, 29 bbls. water, 132 mcf gas. Flowing tubing pressure 220 psi on 16/64' choke. tert for redend or State office Use) Tite Production Superintendent Date: October 6, 1994	Describe Proposed or Completed Operations (Clearly state all pertinent details, and build, give subsurface locations and measured and true vertical depths for all mark	give pertinent dates, including estimated date of starting any proposed work. If ters and zones pertinent to this work.)*	Completion or Recompletion Report and Log form) well is directionally
ted: John C. McPhaul Title Production Superintendent Date: October 6, 1994 ar space for Federal or State office Use)	 9/02/94 Ran casing scraper to PBTD 3239') test tank. 9/03/94 Perforated Metex and Premier intervi 3066',3067',3068',3111',3112',3113 9/08/94 Acidized above interval with 1500 ga 9/15/94 Fraced 2979'-3113' interval with 33.0 9/16/94 through 9/27/94 Recovering load a 	KB. Ran GR/CC/Cement Bond log. Good bon als of Grayburg with shots at 2979',2980',2081 '. 16 shots with 4'' casing gun. al 15% HCL. 200 gal. gelled water and 120,000 # 20-40 sar ind testing.	',3010.5',3011.5',3043',3044',3045',3064',3065', nd.
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18 U.S.C. Section 1891, makes if a crune for any person knowingly and wilfully to make to any department or agency of the United States any Faise Fictions or fact their department.	mens of approval, if any.		
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