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Signed Ittle Production Clerk Date Sept. 12, 1995 (This space for Federal or Gate office use) ICCEPTED FOR REC. Date Approved by Title Title Date Conditions of approval, if any: Title Itele Itele	give subsurface to TD 10050'. follows: 9 mill varnis 5-1/2" 17# 1 (1746.06'); 17# J-55 mi (Total 1006 10006'. DV mud flush a gilsonite a l125 psi. 450 sacks H Tailed in w Bumped plug Andy Cortez 9-9-95. Waiting on	<pre>xations and measured and true vertical Reached TD at 7:45 joints of 5-1/2" 17 hed (407.65'); 14 jo N-80 mill varnished 66 joints of 5-1/2" 11 varnished (941.21 4.23') of casing set tool set at 6500'. nd 500 gallons of su nd 4/10% Halad 9 (y) Cement did not circu alliburton Lite, 1/4 ith 100 sacks Class to 2650 psi for 5 m w/BLM-Hobbs about y completion unit.</pre>	<pre>depths for all markets and zones periment to this w AM 9-7-95. Ran 227 joint # N-80 sandblasted (372.2 pints of 5-1/2" 17# N-80 s (1099.16'); 39 joints of ' 15.5# J-55 mill varnishe L') and 44 joints of 5-1/2 at 10050'. Float shoe s Cemented in two stages a uperflush ahead of 850 sac ield 1.75, weight 13.0). ulate. Circulated through 4#/sack flocele and 5#/sac "H" Neat (yield 1.18, weight pinutes Cement did not set in the set of th</pre>	stimated date of starting any proposed work. If well is directionally drilled, work.) ts of $5-1/2"$ 17# & 15.5# casing as 24'); 9 joints of $5-1/2"$ 17# N-80 sandblasted (594.88'); 25 joints of 5-1/2" 17# J-55 mill varnished ed (2967.30'); 21 joints of $5-1/2"$ 2" 17# N-80 mill varnished (1935.73' set at 10050'. Float collar set at as follows: Stage 1: 500 gallons cks Super "H", 5% salt, 8#/sack PD 1:00 AM 9-9-95. Bumped plug to h DV tool for 4 hours. Stage 2: ck salt (yield 2.09, weight 12.4). ight 15.6). PD 6:00 AM 9-9-95. circulate. WOC. NOTE: Notified tent. Released rig at 12:00 noon
Signed 1 Inte (This space for Federal or Glate office use) ICCEPTED FOR RECU Approved by	14. I hereby certify that	the foregoing is true and correct	/	
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*See Instruction on Reverse Side

