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111       101. SECTION       TOWASHIP       Exact       Section         13. Elevation (Show whether DF, RT, GR, etc.)       12. County       Chaves         4043/6 <sup>1</sup> CR       It.       Chaves         14.       Check Appropriate Box To Indicate Nature of Notice, Report or Other Data       SUBSEQUENT REPORT OF:         15.       FLUE AND ARABON       It.       SUBSEQUENT REPORT OF:         14.       NOTICE OF INTENTION TO:       SUBSEQUENT REPORT OF:         14.       Contract of Notice, Report or Other Data       SUBSEQUENT REPORT OF:         14.       Contract cashe       Charles Charles Charles       Contract Cashes         15.       Description (Show Whether DF, RT, GR, etc.)       Charles Charles       Attrawe Cashe         14.       Contract Of Notice, Report or Other Data       SUBSEQUENT REPORT OF:       Attrawe Cashe         15.       Description (Cashes Charles Charle	IIIII
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Iterestive statutions       PLUE AND ADAMEDRA       Attrained casing         Iterestive statution       PLUE AND ADAMEDRA       Commettee Deficitive opens.       PLUE AND ADAMEDRA         Outcome attrike casing       Commettee Deficitive opens.       PLUE AND ADAMEDRA       PLUE AND ADAMEDRA         Other attrike casing       Commettee Deficitive opens.       PLUE AND ADAMEDRA       PLUE AND ADAMEDRA         Other attrike casing       Commettee Deficitive opens.       PLUE AND ADAMEDRA       PLUE AND ADAMEDRA         Other attrike casing       Commettee Deficitive opens.       Commettee Deficitive opens.       PLUE AND ADAMEDRA         Other attrike casing       Commettee Deficitive opens.       Commettee Deficitive opens.       PLUE AND ADAMEDRA         Other attrike casing       Commetsee Strength of Commettee Deficitive opens.       Compressive strength of cement - 1050 psi in 12 hrs. PD 6:15 PM 5-7-82. Bumped plug to psi, released pressure and float held okay.       WOC. WIH and perforated 3645-3988 w/24 .55         holes as follows:       3645, 46, 47, 48, 49, 3706, 07, 08, 09, 10, 41, 42, 43, 44, 89, 90, 19       92, 93, 3984, 85, 86, 87, 88'. Actidized perforations 3706-3988' w/2000 gallons 7½% Spearacid.       Frac'd perforations 3645-3988' (via casing) w/40000 gallons gelled KCL water and 70000# 20/40 sand.       Started swabbing back load.         11-3-82.       TIM w/cement retainer and set at 3683'. Squeezed perfs 3706-3988' w/200 sack.       Swabbed down. Gas show after swab, but wi	
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OTHER Production Casing, Perforate, Tree Production Casing, Perforate, Tree other the information above is true and complete to the best of my throwledge and belief. OTHER Production Supervisor parts 2010	
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting of work) see nuclei 103. 5-11-82. TD 4100'. Ran 99 jts of 4-1/2" 9.5# K-55 casing set 4093'. 1-regular guide si 4093'. Float collar 4053'. Cemented w/350 sacks 50/50 Poz C, .3% TF-4, .6% CF-9 and 3% Compressive strength of cement - 1050 psi in 12 hrs. PD 6:15 PM 5-7-82. Bumped plug to psi, released pressure and float held okay. WOC. WIH and perforated 3645-3988 w/24.50 holes as follows: 3645, 46, 47, 48, 49, 3706, 07, 08, 09, 10, 41, 42, 43, 44, 89, 90, 92, 93, 3984, 85, 86, 87, 88'. Acidized perforations 3706-3988' w/2000 gallons 7½% Speciacid. Frac'd perforations 3645-3988' (via casing) w/40000 gallons gelled KCL water and 70000# 20/40 sand. Started swabbing back load. 11-3-82. TIH w/cement retainer and set at 3683'. Squeezed perfs 3706-3988' w/200 sacks Class C 8# gilsonite, 1/4# flocele, 2% CaCl2. Squeeze to 3000# and reverse out. Swab dry and acidized perforations 3645-49' w/750 gallons 7-1/2% Spearhead acid and 5 balls. Swabbed down. Gas show after swab, but will not flow. Rigged down pulling unit and shut well in.	t X
berk) see note 113. 5-11-82. TD 4100'. Ran 99 jts of 4-1/2" 9.5# K-55 casing set 4093'. 1-regular guide si 4093'. Float collar 4053'. Cemented w/350 sacks 50/50 Poz C, .3% TF-4, .6% CF-9 and 3: Compressive strength of cement - 1050 psi in 12 hrs. PD 6:15 PM 5-7-82. Bumped plug to psi, released pressure and float held okay. WOC. WIH and perforated 3645-3988 w/24 .5: holes as follows: 3645, 46, 47, 48, 49, 3706, 07, 08, 09, 10, 41, 42, 43, 44, 89, 90, 92, 93, 3984, 85, 86, 87, 88'. Acidized perforations 3706-3988' w/2000 gallons 7½% Spearacid. Frac'd perforations 3645-3988' (via casing) w/40000 gallons gelled KCL water and 70000# 20/40 sand. Started swabbing back load. 11-3-82. TIH w/cement retainer and set at 3683'. Squeezed perfs 3706-3988' w/200 sack. Class C 8# gilsonite, 1/4# flocele, 2% CaCl2. Squeeze to 3000# and reverse out. Swab dry and acidized perforations 3645-49' w/750 gallons 7-1/2% Spearhead acid and 5 balls. Swabbed down. Gas show after swab, but will not flow. Rigged down pulling unit and shut well in. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. YITTLE Production Supervisor Date: 3-15-83	
18.1 bereby certly that the information above is true and complete to the best of my knowledge and belief. 18.1 bereby certly that the information above is true and complete to the best of my knowledge and belief. 19. Start Collar 2022 19. Start Collar 2023 19. Start Collar 2024 19. Start 2020 19.	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	KCL. 1000 " 1, rhead
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