Form 9-331 Dec. 1973

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Form Approved. Budget Bureau No. 42-R1424

## UNITED STATES DEPARTMENT OF THE INTERIOR

5. LEASE LC 023936-D

5. IF INDIAN, ALLOTTEE OR TRIBE		IF INDIAN	, ALLOTTE	E OR	TRIBE	NAME
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P. O. Drawer 130, Artesia, New Mexico 88210  L LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)  AT SURFACE: 2257' FSL & 1703' FEL AT TOP PROD. INTERVAL: Same AT TOTAL DEPTH: Same  5. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER DATA  EQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:  EST WATER SHUT-OFF RACTURE TREAT DOT OR ACIDIZE EPAIR WELL ULL OR ALTER CASING DULL OR	GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
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NAME OF OPERATOR  Anadarko Froduction Company  Another's Production Company  Another's Production Company  LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below)  LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below)  AT SURRACE: 2257' FSL & 1703' FEL AT TOP PROD. INTERVAL: Same AT TOTAL DEPTH: Same  AT TOTAL DEPTH: Same  ACHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  EQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: EST WATER SHUT-OFF RACTURE TREAT HOOT OR ACIDIZE HANGE ZONES  BANDON' P & A DEPTH SAME  AND HANDON' P & A DEPTH SAME  COLLIFIED ON THE DATA  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)  (NOTE: Report results of multiple completion or zone change on form 9-330)	goc —	Federal M		
10. FIELD OR WILDCAT NAME Anadarko Froduction Company 1. ADDRESS OF OPERATOR P. O. Drawer 130, Artesia, New Mexico 88210 LICCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below) AT SURFACE: 2257 FSL & 1703 FEL AT TOP PROD. INTERVAL: Same AT TOTAL DEPTH: Same AT TOTAL DEPTH: Same AT TOTAL DEPTH: Same AT TOTAL DEPTH: Same CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  EQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: EST WATER SHUT-OFF HOOT OR ACIDIZE FAIR WELL ULL OR ALTER CASING ULL OR ALTER CASING ULL OR ALTER CASING ULL OR MALTER CASING ULL OR MALTER CASING ULL OR MALTER CASING ULL OR MALTER CASING ULL OR WELL  17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  TO DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and machine and true vertical depths for all markers and zones pertinent to this work.)*  TO DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and staged up to pulling unit; TOH with tubing and rods; WIH with work.)*  TO DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and including estimated date of starting any proposed work. If well is directionally drilled and proposed work. If we		9. WELL NO.		
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SUBSEQUENT REPORT OF:  STEAT WATER SHUT-OFF  HOOT OR ACIDIZE  EPAIR WELL  ULL OR ALTER CASING  HULTIPLE COMPLETE  HANGE ZONES  BANDON* P & A  DATE  TITLE FIEld Foreman  DATE  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report results of multiple completion or zone change on Form 9-330.)  (NOTE: Report seuts of multiple completion or zone change on Form 9-330.)  (NOTE: Report seuts of multiple completion or zone change on Form 9-330.)  (NOTE: Report seuts of sufficion setting in the change on Form 9-330.)  (NOTE: Report seuts of sufficion	REPORT, OR OTHER DATA			
NOTE: Report results of multiple completion or zone change on Form 9-330.)  Will OR ALTER CASING   Change on Form 9-330.)  Will TIPLE COMPLETE   Change on Form 9-330.)  TO DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  ged up pulling unit; TOH with tubing and rods; WIH with work tubing. It with perf gun and tagged top of plug @ 2650'; pulled up & perf 4 squeeze holes is with type of salt section).  If with type of salt section is with type of plug @ 995'; pulled up & perf 4 squeeze holes is xx (100') cement out squeeze holes; TOH.  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  If with perf gun & tagged top of plug @ 995'; pulled u	FOLIEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:			
RACTURE TREAT HOOT OR ACIDIZE EPAIR WELL ULL OR ALTER CASING ULLTIPLE COMPLETE HANGE ZONES BANDON* P & A other)  7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* ged up pulling unit; TOH with tubing and rods; WIH with work tubing. crulated hole with 10* brine and salt gel mud. ctted 40 sx Class C cement with 4% CaCl from 2806' to 2500'; TOH. if with perf gun and tagged top of plug @ 2650'; pulled up & perf 4 squeeze holes is with tbg & spotted 50 sx Class C cement with 4% CaCl from 1236' to 936'; squeeze sx (100') cement out squeeze holes; TOH. if with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ objection of Salt section). sped 150 sx Class C cement down 7" & squeezed 80 sx cement out squeeze holes. ged top of plug @ 70'; filled 7" casing with Class C cement from 70' to surface, to ff all casing and anchors below surface; set P & A marker; cleaned and leveled cation.  Subsurface Safety Valve: Manu. and Type  Set @ Ft.  TITLE Field Foreman DATE February 15, 1984				
EPAIR WELL  ULL OR ALTER CASING  UNITED E COMPLETE  HANGE ZONES  BANDON* P & A  Other)  7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  sized up pulling unit; TOH with tubing and rods; WIH with work tubing. It with the foregoing and rods; WIH with work tubing. It with perf gun and tagged top of plug @ 2650'; pulled up & perf 4 squeeze holes. It with the foregoing is true and salt gel mud.  Sized up pulling unit; TOH.  If with perf gun and tagged top of plug @ 2650'; pulled up & perf 4 squeeze holes. It with the foregoing is true and correct squeeze holes.  If with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes. It with perf gu	RACTURE TREAT			
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ULTIPLE COMPLETE  HANGE ZONES  BENDON' P & A    DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)"  ged up pulling unit; TOH with tubing and rods; WIH with work tubing.  culated hole with 10# brine and salt gel mud.  tted 40 sx Class C cement with 47 CaCl from 2806' to 2500'; TOH.  with perf gun and tagged top of plug @ 2650'; pulled up & perf 4 squeeze holes 235' (100' below Salt section).  with tbg & spotted 50 sx Class C cement with 47 CaCl from 1236' to 936'; squeeze sx (100') cement out squeeze holes; TOH.  if with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  mped 150 sx Class C cement down 7" & squeezed 80 sx cement out squeeze holes.  seed top of plug @ 70'; filled 7" casing with Class C cement from 70' to surface, to off all casing and anchors below surface; set P & A marker; cleaned and leveled teation.  Subsurface Safety Valve: Manu. and Type				
HANGE ZONES BANDON® P & A  The proposed of the proposed of the proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  ged up pulling unit; TOH with tubing and rods; WIH with work tubing.  culated hole with 10# brine and salt gel mud.  tted 40 sx Class C cement with 47 CaCl from 2806' to 2500'; TOH.  with perf gun and tagged top of plug @ 2650'; pulled up & perf 4 squeeze holes 235' (100' below Salt section).  with tbg & spotted 50 sx Class C cement with 47 CaCl from 1236' to 936'; squeeze (100') cement out squeeze holes; TOH.  if with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 1' (top of Salt section).  sped 150 sx Class C cement down 7" & squeezed 80 sx cement out squeeze holes.  sped top of plug @ 70'; filled 7" casing with Class C cement from 70' to surface, to off all casing and anchors below surface; set P & A marker; cleaned and leveled cation.  Subsurface Safety Valve: Manu. and Type				
7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*  ged up pulling unit; TOH with tubing and rods; WIH with work tubing.  culated hole with 10% brine and salt gel mud.  cutted 40 sx Class C cement with 4% CaCl from 2806' to 2500'; TOH.  with perf gun and tagged top of plug @ 2650'; pulled up & perf 4 squeeze holes.  235' (100' below Salt section).  with tbg & spotted 50 sx Class C cement with 4% CaCl from 1236' to 936'; squeeze sx (100') cement out squeeze holes; TOH.  with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 10' (top of Salt section).  mped 150 sx Class C cement down 7'' & squeezed 80 sx cement out squeeze holes.  aged top of plug @ 70'; filled 7'' casing with Class C cement from 70' to surface, toff all casing and anchors below surface; set P & A marker; cleaned and leveled cation.  Subsurface Safety Valve: Manu. and Type	HANGE ZONES			
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including estimated date of starting any proposed work. The measured and true vertical depths for all markers and zones pertinent to this work.)*  ged up pulling unit; TOH with tubing and rods; WIH with work tubing.  culated hole with 10# brine and salt gel mud.  ctted 40 sx Class C cement with 47 CaCl from 2806' to 2500'; TOH.  di with perf gun and tagged top of plug @ 2650'; pulled up & perf 4 squeeze holes.  1235' (100' below Salt section).  di with tbg & spotted 50 sx Class C cement with 47 CaCl from 1236' to 936'; squeeze sx (100') cement out squeeze holes; TOH.  di with perf gun & tagged top of plug @ 995'; pulled up & perf 4 squeeze holes @ 0' (top of Salt section).  mped 150 sx Class C cement down 7" & squeezed 80 sx cement out squeeze holes.  mged top of plug @ 70'; filled 7" casing with Class C cement from 70' to surface.  ged top of plug @ 70'; filled 7" casing with Class C cement from 70' to surface.  Subsurface Safety Valve: Manu. and Type				
18. I hereby certify that the foregoing is true and correct  SIGNED Wire Bressell TITLE Field Foreman DATE February 15, 1984	including estimated date of starting any proposed work. In well a measured and true vertical depths for all markers and zones pertine aged up pulling unit; TOH with tubing and rods; culated hole with 10# brine and salt gel mud. otted 40 sx Class C cement with 4% CaCl from 28 H with perf gun and tagged top of plug @ 2650; 1235' (100' below Salt section). H with tbg & spotted 50 sx Class C cement with	with to this work.)* WIH with work tubing.  06' to 2500'; TOH.  pulled up & perf 4 squeeze holes  47. CaCl from 1236' to 936'; squeeze		
18. I hereby certify that the foregoing is true and correct  SIGNED Wire Bressell TITLE Field Foreman DATE February 15, 1984	O' (top of Salt section).  mped 150 sx Class C cement down 7" & squeezed 8  gged top of plug @ 70'; filled 7" casing with C  t off all casing and anchors below surface; set  cation.	00 sx cement out squeeze holes. Class C cement from 70' to surface. P & A marker; cleaned and leveled		
SIGNED Mike Brandle TITLE Field Foreman DATE February 15, 1984	O' (top of Salt section).  nped 150 sx Class C cement down 7" & squeezed 8  gged top of plug @ 70'; filled 7" casing with C  t off all casing and anchors below surface; set  cation.	00 sx cement out squeeze holes. Class C cement from 70° to surface. P & A marker; cleaned and leveled		
(This space for Federal or State office use)  TITLE  DATE  12/11/96	o' (top of Salt section).  mped 150 sx Class C cement down 7" & squeezed 8 gged top of plug @ 70'; filled 7" casing with C t off all casing and anchors below surface; set cation.  Subsurface Safety Valve: Manu. and Type	SO sx cement out squeeze holes.  Class C cement from 70' to surface.  P & A marker; cleaned and leveled  Set @Ft.		
TITLE DATE 12/11/90	o' (top of Salt section).  Inped 150 sx Class C cement down 7" & squeezed 8  Inped 150 sx Class C cement down 7" & squeezed 8  Inped top of plug @ 70'; filled 7" casing with C  It off all casing and anchors below surface; set  Cation.  Subsurface Safety Valve: Manu. and Type	SO sx cement out squeeze holes.  Class C cement from 70' to surface.  P & A marker; cleaned and leveled.  Set @Ft.		
INIEE COMPANY OF THE PROPERTY	o' (top of Salt section).  mped 150 sx Class C cement down 7" & squeezed 8 gged top of plug @ 70'; filled 7" casing with C t off all casing and anchors below surface; set cation.  Subsurface Safety Valve: Manu. and Type  18. I hereby certify that the foregoing is true and correct  SIGNED Mike Breswell TITLE Field Foren	SO sx cement out squeeze holes.  Class C cement from 70' to surface.  P & A marker; cleaned and leveled  Set @Ft.		

MUD consisting of 10# brine Note:

Approved as to plugging of the well bore. Liability under bond is retained until surface restoration is completed.

\*See Instructions on Reverse Side

Post ID-2 3-16-84 P+H