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DEPARTMENT OF IH&DBBELNEDW INCACE OF THE ILCUSUIDS (D) GEOLOGICAL SURVEY GEOLOGICAL SURVEY SUNDRY NOTICES AND REPORTS ON WELLS Division of an engenetia bodill of the degene or plug back to a different division of an engenetia bodill of the degene or plug back to a different division of a engenetia bodill of the degene or plug back to a different division of a engenetia bodill of the degene or plug back to a different division of a engenetia bodill of the degene or plug back to a different division of a engenetia bodill of the degene or plug back to a different division of a engenetia bodill of the degenetic bodill degenetic bodill of the degenetic bodill of the degenetic bodill degenetic bod	Dec. 1973	UNITED STAJES BOX 1989	5. LEASE	
GEOLOGICAL SURVEY 6. If INDIAN, ALLOTTE OR TRIBE NAME SUNDRY NOTICES AND REPORTS ON WELLS (B0 not use this form for programs) 7. UNIT AGREEMENT NAME 1. oil well Q1 gas other 2. NAME OF OPERATOR ARCD 011 and Gas Company Division of ALL partic Richfield Company. 1. 3. ADDRES OF OPERATOR ACCO OP		DEPARTMENT OF THEOBY MEXICO 83	1240 LC-030133 (b)	
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Weilt Control Other 2. NAME OF OPERATOR ARCO 011 and Gas Company Jurision of Atlantic Richfield Company 1 3. ADDRESS OF OPERATOR P.O. Box 1710, Hobbs, New Mexico 88240 4. LOCATION OF WELL (REPORT LOCATION CLEARLY, See space IT below) 10. FFELD OR WILDCAT NAME AT SURFACE: 1830' FNL & 1650' FEL AT TOP PROUNT INTERVAL: as above AT TOP PROVAL TO: SUBSEQUENT REPORT OF: FRACTURE RATION SUBSEQUENT REPORT OF: FRACTURE RATION SUBSEQUENT REPORT OF: FRACTURE CONES Image: Stratement of the state and provide the state and proposed work. WILLIPE COMPLETE Image: Stratement of the state and proposed work. WILTPE COMPLETE Image: Stratement of the state and proposed work. MORE PROVALETE Image: Stratement of the state and proposed work. MORE SCHESE REPORDED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent detes, including estimated date of stating any proposed work. MORE SCHESE REPORDED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent detes, including estimated date of stating any proposed work. On 6-18-85 set 20" cond pipe @ 30' & cmtd w/2½ yds Red1-mix cmt. Spudded 175' bit of 130' a.m. 6-20-85. Fin ished drift 175' bit of 1410' @ 315 a.m. 6-25-85. Cit cr 275 sx cmt to suff. Cut off 20' & 13-318	reservoir. Use F	orm 9–331–C for such proposals.)	-	
2. NAME OF OPERATOR ARCO 011 and Gas Company Division of Atlantic Richfield Company 3. ADDRESS OF OPERATOR P.O. Box 1710, Hobbs, New Mexico 88240 4. LOCATION OF WELL (REPORT LOCATION CLEARLY, See space 17 below) AT SURFACE: 18. OPERSON: AT TOTAL DEPTH: AS OPERSON: AT TOTAL DEPTH: as above AT TOTAL DEPTH: BACOMENT: BACOMENT: CHECK APROPORATE DEO TO INDICATE NATURE OF NOTCE: BACOMENT: PULL OR ALTER CASING PULL OR ALTER CASING PULL OR ALTER COSING COMPETER PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertiment details, and give pertiment dat		gas 🗍 other		
Division of Atlantic Richfield Company 10. FHELOR WILCOT NAME J. ADDRESS OF OPERATOR P.O. Box 1710, Hobbs, New Mexico 88240 A. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17) 11. SEC. T. R. M., OR BLK. AND SURVEY OR AREA AT DOP ROD. INTERVAL: as above 11. SEC. T. R. M., OR BLK. AND SURVEY OR AREA AT TOP ROD. INTERVAL: as above 12. COUNTY OF PARISH 13. STATE IE. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE: New Mexico REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: TEST WATER SHUT-OFF Image: Stimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical deptis of all markers and zones pertiment to this work. ¹⁹ On 6-18-85 set 20" cond pipe @ 30' & cmtd w/2's yds Redi-mix cmt. Spudded 17's" hole @ 11:30 a.m. 6-20-85. Finished drl g 17's' hole to 1410' @ 3:15 a.m. 6-25-85. Rill w/13-3/8" or 54. S0# J-55 csg set @ 1410'. FC set @ 1630'. Cmtd w/1000 sx Dowell Litte contg 2% Cacl_b & 1/4'sk cellclake followed by 400 sx. Cl C contg 2% Cacl_b. JC @ 2:45 p.m. 6-25-85. Circ 275 sx cmt to surf. Cut off 20" & 13-3/8" csg, installed well head. WOC 18's thrs. Pressure tested csg to 1000# for 30 mins. 0K. Commenced drlg 11" hole @ 1:00 a.m. 6-27- Subsurface Safety Valve: Manu. and Type Set @			1	
3. ADDRESS OF OPERATOR Langley Strawn P.O. Box 1710, Hobbs, New Mexico 88240 Langley Strawn 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below) 11 SEC. T. R. M. OR BLK. AND SURVEY OR AREA AT SUFFACE: 1880' FNL & 1650' FEL at subrece AT TOP FROD. INTERVAL: as above 12 COUNTY OR PARISH 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. Lea REPORT, OR OTHER DATA SUBSEQUENT REPORT OF: 15. SUBSEQUENT REPORT OF: 14 API NO. 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. 15 ELEVATIONS (SHOW OF, KDB, AND WD) 3498.4' GL 30-025-29295 15. SUBSEQUENT REPORT OF: 15 ELEVATIONS (SHOW OF, KDB, AND WD) 3498.4' GL 14 API NO. SHOOT OR ACIDIZE Implement of the partice of multiple completion or zone change on Form 9-330.3 MULTIPLE COMPLETE Implement of the partice of the partine partice of the partice of the partine part		ARGO OIT and Out company		
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Derwy, AT SUFFACE: 1880' FNL & 1650' FEL AT SUFFACE: 1880' FNL & 1650' FEL AT TOTA LDEFTH: as above 15. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. 14. API NO. 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. 15. ELEVATIONS (SHOW OF, KDB, AND WD) 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. 16. APPROVAL TO: SUBSEQUENT REPORT OF: 16. APPROVAL TO: SHOOT OR ACIDIZE 17. DESCRIBE PROPOSED OR COMPLETED CHANCE ZONES 18. COUNTY OR PARISH ASANDON' 30.923.30. WOLTIFLE COMPLETE 19. COUNTY OR PARISH 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.)* On 6-18-85 set 20" cond pipe @ 30' & cmtd w/2 ¹ / ₂ y ds Redi-mix cmt. Spudded 17/2 ¹ / ₃ hole @ 11:30 a.m. 6-20-85. Finished drlg 12 ¹ / ₂ " hole to 1410' @ 3:15 a.m. 6-25-85. Rit w/13-3/8" OB 54.50# 1-55 css set @ 1410'. FG set @ 1369'. Cmtd w/1000 sx Dowel1 Lite contg 2% CaCl ₂ & ½#/sk celloflake followed by 400 sx Cl C contg 2% CaCl ₂ . J. C@ 2:45 p.m. 6-25-85. Circ 275 sx cmt to surf. Cut off 20' K 13-3/8" csg. Installed well head. WOC 18½ hrs. Pressure tested csg to 1000# for 30 mins. OK. Commenced drlg 11" hole @ 1:00 a.m.		IN OF WELL (REPORT LOCATION CLEARLY. See space 17		
AT TOP PROD. INTERVAL: as above AT TOP LOEPTH: as above II. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. REPORT, OR OTHER DATA REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: TEST WATER SHUT-OFF HACTURE TRAT SHOOT OR ACIDIZE HOULTIPLE COMPLETE ULL OR ALTER CASING MULTIPLE COMPLETE II. DESCHIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating 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.)* On 6-18-85 set 20" cond pipe @ 30' & cmtd w/2 ¹ / ₂ yds Redi-mix cmt. Spudded 17, DESCHIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating 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.)* On 6-18-85 set 20" cond pipe @ 30' & cmtd w/2 ¹ / ₂ yds Redi-mix cmt. Spudded 17, ¹ / ₂ hole 0 11:30 a.m. 6-20-85. Finished drlg 17 ² / ₂ hole to 1410' @ 3:15 a.m. 6-25-85. RIH w/13-3/8" OD 54.50# J-55 csg set @ 1410'. FC set @ 1369'. Cmtd w/1000 sx Dowell Lite contg 2% CaCl ₂ & k/8/ sk cellofiake followed by 400 sx Cl C contg 2% CaCl ₂ . JC @ 2:45 p.m. 6-25-65. Circ 275 sx cmt to surf. Cut off 20" & 13-3/8" csg, installed well head. WOC 18 ¹ / ₄ thrs. Pressure tested csg to 1000# for 30 mins. OK. Commenced drlg 11" hole @ 1:00 a.m. 6-27- Subsurface Safety Valve: Manu. and Type 18. I hereby certify that for foregoing is true and correct siGNED WAWWAWY THE DATE 7/2/85. (This space for Federal or State office use) APPROVED BYACCEPTED FOR RECORD THE DATE 7/2/85.		FACE: 1880' FNL & 1650' FEL	12. COUNTY OR PARISH 13. STATE	
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE. 130-025-29295 17. DESCRIBE PROPOLAL TO: SUBSEQUENT REPORT OF: 18. ALTONS (SHOW DF, KOB, AND WD) 3498.4 ' GL 19. OUT OR ACIDIZE 10. OUT OR ACIDIZE 11. DESCRIBE PROPOSED OR COMPLETE 12. 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.)* 13. On C -18-85 set 20" cond pipe @ 30' 6 cmtd w/2 ¹ / ₂ yds Redi-mix cmt. Spudded 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent to this work.)* 13. On C -18-85 set 20" cond pipe @ 30' 6 cmtd w/2 ¹ / ₂ yds Redi-mix cmt. Spudded 174.7% hole @ 11:30 a.m. 6-20-85. Finished drlg 17 ¹ / ₂ hole to 1410' @ 3:15 a.m. 6-25-85. RIH w/13-3/8" OD 54.504 J-55 csg set @ 1410'. FC set @ 1369'. Cmtd w/1000 sx Dowell Lite contg 2% CaCl_2 & ¹ / ₂ % sc celloflake followed by 400 sx Cl C contg 2% CaCl., J. C @ 2:45 p.m. 6-25-85. Circ 275 sx cmt to subsurface Safety Valve: Manu. and Type 18. I hereby.certify that the foregoing is true and correct signed WT and WT Subsurface Safety Valve: Manu. and Type 18. I hereby.certify that the foregoing is true and correct <t< td=""><td>ΑΤ ΤΟΡ</td><td>PROD. INTERVAL: as above</td><td>Lea New Mexic</td><td>:0</td></t<>	ΑΤ ΤΟΡ	PROD. INTERVAL: as above	Lea New Mexic	:0
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SHOOT OR ACIDIZE	TEST WATER			
REPAIR WELL (NOTE: Report results of multiple completion or zone change on Form 9-330.) PULL OR ALTER CASING (NOTE: Report results of multiple completion or zone change on Form 9-330.) WULTIPLE COMPLETE (NOTE: Report results of multiple completion or zone change on Form 9-330.) 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.) On 6-18-85 set 20" cond pipe @ 30' & cmtd w/2½ yds Redi-mix cmt. Spudded 17½" hole @ 11:30 a.m. 6-20-85. Finished drlg 17½" hole to 1410' @ 3:15 a.m. 6-25-85. RIH w/13-3/8" OD 54.50 # J-55 csg set @ 1410'. FC set @ 1369'. Cmtd w/1000 sx Dowell Lite contg 2% CaCl ₂ & ½#/sk celloflake followed by 400 sx Cl C contg 2% CaCl ₂ . JC @ 2:45 p.m. 6-25-85. Circ 275 sx cmt to surf. Cut off 20" & 13-3/8" csg, installed well head. WOC 18¼ hrs. Pressure tested csg to 1000# for 30 mins. OK. Commenced drlg 11" hole @ 1:00 a.m. 6-27- Subsurface Safety Valve: Manu. and Type Set @				
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CHANGE ZONES		E 6	change on Form 9-330.)	
ABANDON* (other) Spud, set surf csg & cmt 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.)* On 6-18-85 set 20" cond pipe @ 30' & cmtd w/2½ yds Redi-mix cmt. Spudded 17½" hole @ 11:30 a.m. 6-20-85. Finished drlg 17½" hole to 1410' @ 3:15 a.m. 6-25-85. RIH w/13-3/8" OD 54.50# J-55 csg set @ 1410'. FC set @ 1369'. Cmtd w/1000 sx Dowel1 Lite contg 2% CaCl ₂ & ½#/sk celloflake followed by 400 sx Cl C contg 2% CaCl ₂ . JC @ 2:45 p.m. 6-25-85. Circ 275 sx cmt to surf. Cut off 20" & 13-3/8" csg, installed well head. WOC 18½ hrs. Pressure tested csg to 1000# for 30 mins. OK. Commenced drlg 11" hole @ 1:00 a.m. 6-27- Subsurface Safety Valve: Manu. and Type Set @			-	
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Subsurface Safety Valve: Manu. and Type Set @ Ft. 18. I hereby certify that the foregoing is true and correct Subsurface Safety Valve: Manu. and Type Set @ 7/2/85. 18. I hereby certify that the foregoing is true and correct TITLE	(other) S	pud, set surf csg & cmt		
17½" hole @ 11:30 a.m. 6-20-85. Finished drig 17½ hole to 1410 @ 5.10 a.m. 6-25-85. RIH w/13-3/8" OD 54.50# J-55 csg set @ 1410'. FC set @ 1369'. Cmtd w/1000 sx Dowell Lite contg 2% CaCl ₂ & ½#/sk celloflake followed by 400 sx C1 C contg 2% CaCl ₂ . JC @ 2:45 p.m. 6-25-85. Circ 275 sx cmt to surf. Cut off 20" & 13-3/8" csg, installed well head. WOC 18½ hrs. Pressure tested csg to 1000# for 30 mins. OK. Commenced drig 11" hole @ 1:00 a.m. 6-27- Subsurface Safety Valve: Manu. and Type Set @	indudin	a actimated date of starting any proposed work. If well is (directionally drined, give substitute locations	ates, and
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*See Instructions on Reverse Side

CARISBAD, NEW MEXICO