NEW MEXICO DIL CONSERVATION COMMISSION    Page   Pa	DISTRIBUTION ANTA FE	1			30	1-025-2646
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Size of Hole   Size of Casing   Weight Per Foot   Setting Depth   120. April Depth   12					/////	
Leveltonia (Show whether DF, RT, etc.)  21A. Kind & Shorts Play, Hood  21D. String Connect.  Statewide  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  17' 13 3/8" 54.5# 400' 400 sx. Circulated  11" 8 5/8" 24# 4200' 1200 sx. Circulated  11" 8 5/8" 24# 4200' 700 sx.  We propose to drill and test the Devonian and intermediate formations. Approximately 400' of surface casing will be set to protect fresh water sands, and 8 5/8" intermediate casing will be set into the top of the San Andres. Both strings will be circulated.  1f commercial, 45" casing will be run and cemented to cover the pay zone with at least  600' of cement.  Mud Program - FW gel to 4200', water to above Abo, KCL-Starch-Drispak to top of Strawn,  KCL-Plosal-Drispak to total depth.  BOP Program - BOP's a hydril on 8 5/8" casing and tested, pipe rams tested daily,  blind rams tested on trips.  Cas secretae is not dedicated.  SUPERVISOR DISTRICT   Devonian    OCT - 9 1979    CIAI space for Note User)					Le	
Leveltonia (Show whether DF, RT, etc.)  21A. Kind & Shorts Play, Hood  21D. String Connect.  Statewide  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  17' 13 3/8" 54.5# 400' 400 sx. Circulated  11" 8 5/8" 24# 4200' 1200 sx. Circulated  11" 8 5/8" 24# 4200' 700 sx.  We propose to drill and test the Devonian and intermediate formations. Approximately 400' of surface casing will be set to protect fresh water sands, and 8 5/8" intermediate casing will be set into the top of the San Andres. Both strings will be circulated.  1f commercial, 45" casing will be run and cemented to cover the pay zone with at least  600' of cement.  Mud Program - FW gel to 4200', water to above Abo, KCL-Starch-Drispak to top of Strawn,  KCL-Plosal-Drispak to total depth.  BOP Program - BOP's a hydril on 8 5/8" casing and tested, pipe rams tested daily,  blind rams tested on trips.  Cas secretae is not dedicated.  SUPERVISOR DISTRICT   Devonian    OCT - 9 1979    CIAI space for Note User)						
Liberations (Annu WArrier DF, RT, etc.)  11 A. Kind & Status Plug. Hood  210. PHILLION Corrector:  12 ASSECT Late Work will start  23 ASSECT CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  SETTING DEPTH SACKS OF CEMENT  17' 13 3/8" 54.5# 400' 400 sx. Circulated  11" 8 5/8" 24# 4200' 1200 sx. Circulated  11" 8 5/8" 11.6# & 13.5# 12300' 700 sx.  We propose to drill and test the Devonian and intermediate formations. Approximately 400' of surface casing will be set to protect fresh water sands, and 8 5/8" intermediate  casing will be set into the top of the San Andres. Both strings will be circulated.  1f commercial, 4½" casing will be run and cemented to cover the pay zone with at least  600' of cement.  Mud Program - FW gel to 4200', water to above Abo, KCL-Starch-Drispak to top of Strawn,  KCL-Flosal-Drispak to total depth.  BOP Program - BOP's & hydril on 8 5/8" casing and tested, pipe rams tested daily,  blind rams tested on trips.  CASING DESTRICT   DOC 191979.  SUPERVISOR DISTRICT   DOC 191979.		41111111111		Co cocost Dorth	Corportion	The property of Community
Size of Hole   Size of Casing   Weight Per Foot   Setting Depth   Sacks of cement   Est. top						
PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP   17½"   13 3/6"   54.5#   400'   400 sx.   Circulated   11"   8 5/8"   24#   4200'   1200 sx.   Circulated   17 7/3"   4½"   11.6# & 13.5#   12300'   700 sx.    We propose to drill and test the Devonian and intermediate formations. Approximately 400' of surface casing will be set to protect fresh water sands, and 8 5/8" intermediate casing will be set into the top of the San Andres. Both strings will be circulated. If commercial, 4½" casing will be run and cemented to cover the pay zone with at least 600' of cement.  Mud Program - FW gel to 4200', water to above Abo, KCL-Starch-Drispak to top of Strawn, KCL-Flosal-Drispak to total depth.  BOP Program - BOP's & hydril on 8 5/8" casing and tested, pipe rams tested daily, blind rams tested on trips.  Gas acrosse is not dedicated.  Supervisor in the Devocation of Strawn and complete to the best of my knowledge and belief.  Admit Supervisor Forest State Use)  Supervisor District						
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  173" 13 3/8" 54.5# 400' 400 sx. Circulated  11" 8 5/8" 24# 4200' 1200 sx. Circulated  7 7/3" 45" 11.6# s 13.5# 12300' 700 sx.  We propose to drill and test the Devonian and intermediate formations. Approximately 400' of surface casing will be set to protect fresh water sands, and 8 5/8" intermediate casing will be set into the top of the San Andres. Both strings will be circulated.  1f commercial, 45" casing will be run and cemented to cover the pay zone with at least  600' of cement.  Mud Program - FW gel to 4200', water to above Abo, KCL-Starch-Drispak to top of Strawn,  KCL-Flosal-Drispak to total depth.  BOP Program - BOP's & hydril on 8 5/8" casing and tested, pipe rams tested daily,  blind rams tested on trips.  Class corrected is not dedicated.  Class corrected in the complete to the best of my knowledge and belief.  Class corrected is not dedicated.  Class corrected in the correction above is true and complete to the best of my knowledge and belief.  Class corrected in the correction above is true and complete to the best of my knowledge and belief.  Class corrected in the correction and correction and complete to the best of my knowledge and belief.  Class corrected in the correction and c	Lievations (Show whether Dr		į į		ĺ	
SIZE OF HOLE    SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP		Stat	ewide			ctober 20, 1979
173"  13 3/8"  54.5#  400'  400 sx. Circulated  77/3"  44"  11.6# & 13.5#  12300'  700 sx.  We propose to drill and test the Devonian and intermediate formations. Approximately 400' of surface casing will be set to protect fresh water sands, and 8 5/8" intermediate casing will be set into the top of the San Andres. Both strings will be circulated.  If commercial, 44" casing will be run and cemented to cover the pay zone with at least 600' of cement.  Mud Program - FW gel to 4200', water to above Abo, KCL-Starch-Drispak to top of Strawn, KCL-Flosal-Drispak to total depth.  BOP Program - BOP's & hydril on 8 5/8" casing and tested, pipe rams tested daily, blind rams tested on trips.  Gas acreage is not dedicated.  Apont Size of State Proposed Program and complete to the best of my knowledge and belief.  Agont District Description above is true and complete to the best of my knowledge and belief.  Agont District Description above is true and complete to the best of my knowledge and belief.  Agont District Description above is true and complete to the best of my knowledge and belief.  OCT - 9 1979.		Р	ROPOSED CASING AND	CEMENT PROGRAM		
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Mud Program - FW gel to 4200', water to above Abo, KCL-Starch-Drispak to top of Strawn, KCL-Flosal-Drispak to total depth.  BOP Program - BOP's & hydril on 8 5/8" casing and tested, pipe rams tested daily, blind rams tested on trips.  Gas acreage is not dedicated.  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DELFEH OR PLUG BACK, GIVE DATA ON PRINCIPLE PROPOSED NEW PAGES OF THE PROPOSED NEW PA	We propose to dri 400' of surface of casing will be se	casing will be set into the top	et to protect front of the San Andre	resh water sands es. Both strings	, and 8 5/ s will be	8" intermediate circulated.
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