Im 3160-5 DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different or Use "APPLICATION FOR PERMIT—" for such proposals SUBMIT IN TRIPLICATE Type of Well Out Well [Cas] Well [X] Cas Well [Conser. Sec. T. R. M. or Survey Description 1980' FNL & 1190' FWL of Section 7-T21S-R22E (Unit E, SWNW) CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE TYPE OF SUBMISSION TYPE OF Notice of Intent Abased and measured and three wereal depths for all matchers and zone pretinent dues, including estimated give inductive to completion of three wereal depths for all matchers and zone pretinent dues, including estimated give inductive to casing set at 8440'. Float shoe set at Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (62-35-6), 5#/sack salt, 5#/sack gilsonthe, 1/4#/sack cello 2. Cheased rig at 8:00 PM 8-18-98. NOTE: Displaced casing were completed in with 225 sacks of Super C Modified, 357 FKCL. (yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced casing	Servoir. Servo
In 3160-5 DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different or Use "APPLICATION FOR PERMIT—" for such proposals SUBMIT IN TRIPLICATE Type of Well Out Outer SUBMIT IN TRIPLICATE Type of Well Out Outer SUBMIT IN TRIPLICATE Type of Well Outer Mana of Operator YATES PETROLEUM CORPORATION (505) 748-1471) Address and Telephone No. 105 South 4th St., Artesia, NM 88210 Location of Well (Focuse, Sec. T. R. M. or Survey Description) 1980' FNL & 1190' FWL of Section 7-T21S-R22E (Unit E, SWNW) CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE TYPE OF SUBMISSION I'ver of businession I'ver of subcourse Report I's absequents Report I's absequents Report I's absequents Report I'm aid Abandonment Nuice Addo'. Reached TD at 3:00 AM 8-17-98. Ran 203 joints or follows: 22 joints of 5-1/2" 17# J-55 sandblasted (884.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (884.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (884.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (884.42' varnished (1078.10'); 23 joints of 5-1/2" 15.5' (Total 8446.77') of casing set at 8440'. Float shoe set at Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 12. Check Report Joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 13. Describe Proposed or Completed Operations (Ceerly the set of	SI SII 31 FORM APPROVED Budget Bureau No. 1004-0135 Expires: Match 31, 1993 5. Lease Designation and Serial No. NM-12241-A 6. If Indian, Allottee or Tribe Name rsorvoir. 7. If Unit or CA, Agreement Designation 8. Well Name and No. Little Box Canyon AOX Fed 9. API Well No. 30-015-30222 10. Field and Pool, or Exploratory Area Little Box Canyon Morrow 11. County or Parish, State Eddy Co., NM E, REPORT, OR OTHER DATA Change of Plans New Construction Non-Routine Practuring
m 3160-5 UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reuse "APPLICATION FOR PERMIT—" for such proposals SUBMIT IN TRIPLICATE Type of Well Other Main Si Gas Other Name of Operator (505) 748-1471) Address and Telephone No. (505) 748-1471) 105 South 4th St., Artesia, NM 88210 Iccasion of Weill (Focuser, Sec. T. R. M. or Survey Description) 1980' FNL & 1190' FWL of Section 7-T21S-R22E (Unit E, SWNW) CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICI TYPE OF SUBMISSION TYPE O Notice of lotent Recompletion Plagsing Back Casing Reput Housing Reput Altering Casing TD Bachdowneed Nuice Stobsequent Reput Discribe Proposed or Completed Operations (Charly state all perthesed detail, and give production cas 10 bacine of lotent Describe reposed or Completed Operations of Large 11 perturbed for all methese and conservational to this work, by 10 Backdo''. Reached TD at 3:00 AM 8-17-98. Ran 203 joints o follows: 22 joints of 5-1/2" 17# J-55 sandblasted (898.42'	NM FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. NM-12241-A 6. If Indian, Allottee or Tribe Name 7. If Unit or CA, Agreement Designation 8. Well Name and No. Little Box Canyon AOX Fed # 9. API Well No. 30-015-30222 10. Field and Pool, or Exploratory Area Little Box Canyon Morrow 11. County or Parish, State Eddy Co., NM E, REPORT, OR OTHER DATA ACTION
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105 South 4th St., Artesia, NM 88210 Location of Well (Footage, Sec. T. R. M. or Survey Description) 1980' FNL & 1190' FWL of Section 7-T21S-R22E (Unit E, SWNW) CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF SUBMISSION Motice of Intent Subsequent Report Plugging Back Casing Repair Altering Casing X Other Production cas Will be production cas advantage of completed Operations (Clearly state all pertinent details, and give periment dates, including estimated give subsurface locations and measured and true vertical depths for all markers and zones periment to this work.)* TD 8440'. Reached TD at 3:00 AM 8-17-98. Ran 203 joints of follows: 22 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' Varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' Varnished (1299.08') and 100 joints of 5-1/2" 15.5 (Total 8446.77') of casing set at 8440'. Float shoe	10. Field and Pool, or Exploratory Area Little Box Canyon Morrow 11. County or Parish, State Eddy Co., NM E, REPORT, OR OTHER DATA ACTION Change of Plans New Construction Non-Routine Fracturing
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1980' FNL & 1190' FWL of Section 7-T21S-R22E (Unit E, SWNW) CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICI TYPE OF SUBMISSION TYPE OF SUBMISSION Notice of latent Abandonment Motice of latent Abandonment Motice of latent Abandonment Magging Buck Casing Repair Attering Casing Mother Production cas Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated give subsurface locations and measured and true vertical depths for all matters and zones pertinent to this work.)* TD 8440'. Reached TD at 3:00 AM 8-17-98. Ran 203 joints of follows: 22 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack celloo 12.4). Tatled in with 225 sacks of Super C Modified, 35% F KCL. (
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICI TYPE OF SUBMISSION TYPE O Notice of Intent Abandonment Subsequent Report Abandonment Final Abandonment Notice Production cass B Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* TD 8440'. Reached TD at 3:00 AM 8-17-98. Ran 203 joints of follows: 22 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1299.08') and 100 joints of 5-1/2" 15.5 (Total 8446.77') of casing set at 8440'. Float shoe set at Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack celloo 12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL. (yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced call	Eddy Co., NM E, REPORT, OR OTHER DATA ACTION Change of Plans New Construction Non-Routine Practuring
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Describe Proposed or Completed Operations (Clearly state all pertinent details, and give perinent dates, including estimated give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* TD 8440'. Reached TD at 3:00 AM 8-17-98. Ran 203 joints of follows: 22 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblasted (1078.10'); 10 casing set at 8440'. Float shoe set at Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL. (yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced cases of	
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give subsurface locations and measured and true vertical depths for all markers and Pones permitted in Work, P TD 8440'. Reached TD at 3:00 AM 8-17-98. Ran 203 joints of follows: 22 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblast 17# J-55 varnished (1299.08') and 100 joints of 5-1/2" 15.5 (Total 8446.77') of casing set at 8440'. Float shoe set at Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL. (yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca	ing & cmt Dispose Water
give subsurface locations and measured and true vertical depths for all markers and zones permitted to this work, permission of the second state o	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form)
give subsurface locations and measured and true vertical depths for all markers and Pones permitted in Work, P TD 8440'. Reached TD at 3:00 AM 8-17-98. Ran 203 joints of follows: 22 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblast 17# J-55 varnished (1299.08') and 100 joints of 5-1/2" 15.5 (Total 8446.77') of casing set at 8440'. Float shoe set at Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL. (yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca	date of starting any proposed work. If well is directionally drilled,
follows: 22 joints of 5-1/2" 17# J-55 sandblasted (898.42' varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblas 17# J-55 varnished (1299.08') and 100 joints of 5-1/2" 15.5 (Total 8446.77') of casing set at 8440'. Float shoe set at Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL. (yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca	· · · · ·
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varnished (1078.10'); 23 joints of 5-1/2" 17# J-55 sandblas 17# J-55 varnished (1299.08') and 100 joints of 5-1/2" 15.5 (Total 8446.77') of casing set at 8440'. Float shoe set at Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL.(yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca): 26 joints of 5-1/2" 1/# J-55
17# J-55 varnished (1299.08') and 100 joints of 5-1/2" 15.5 (Total 8446.77') of casing set at 8440'. Float shoe set at Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL.(yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca	ted (966.38'); 32 joints of 5-1/2
(Total 8446.77') of casing set at 8440'. Float shoe set at Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL.(yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca	# J=55 Varnisned (4204.77)
Marker joint set at 7610'. Pumped 150 bbls of nitrified mu (65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL. (yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca	8440', Float collar set at 6596
(65-35-6), 5#/sack salt, 5#/sack gilsonite, 1/4#/sack cello 12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL.(yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca	d anead of 500 sacks class n
12.4). Tailed in with 225 sacks of Super C Modified, 35% F KCL.(yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca	flake, .2% FL52 (yield 2.0), weigh
KCL.(yield 1.63, weight 13.0). PD 3:30 PM 8-18-98. Bumped WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca	L52, 5#/sack gilsonite, and 2%
WOC. Released rig at 8:00 PM 8-18-98. NOTE: Displaced ca	plug to 2000 psi for 1 minute, OK
	sing with 2% KCL.
Waiting on completion unit.	
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AUG 2 6 1998	
Aug 2 6 1998	TP FL GLASS
	D FL GLASS
14 bachy cedify that the foreguing/is the and correct	D FL GLASS
14. I hereby certify that the foregoing and the second sec	P F GLASS
Signed Kusty Allen Title Operations Technic	P FL GLASS
(This space for Foderal of State office use)	P FL GLASS
The	P FL GLASS
Approved by Title Title	D R. GLASS
	P FL GLASS
	D R. GLASS
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agent or representations as to any matter within its jurisdiction.	Date

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*See Instruction on Reverse Side