3. Address of Operator 207 South 4th Street - Artesia,, NM 88210  4. Location of Well  West  THE West  LIME, SECTION 14  TOWNSHIP 9S  RANGE 26E  MMPM.  15. Elevation (Show whether DF, RT, GR, etc.)  3807 GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK  TEMPORARILY ABANDON  PULL OR ALTER CASING  CHARGE PLANS  OTHER  OTHER  9. Well No. 1 10. Field and Pool, or Wildcut Wildcat Devonian  FACTOR MARKET DF, RT, GR, etc.)  SUBSEQUENT REPORT OF:  COMMENCE OF INTENTION TO:  CASING TEST AND CEMENT JQB X  OTHER	NO. OF COPICS ACCEIVED 3	Fran C. Ion			
AUG - 7 1978   Solution   Solut	DISTRIBUTION				
AUG -7 1978    AUG -7 1978   So.   Indicate Type of Levies   Stote   Compression   August 1976   Society   Compression   August 1976	SANTA FE / NEW MEXICO OIL CONSERVATION COMMESSION E D				
SUNDRY NOTICES AND REPORTS ON WELL  SUNDRY NOTICES AND REPORTS ON WELL  STATE AND CONTROL OF THE PROPERTY OF O		., 03			
CORPATOR   CORPATOR   CORPORATION   CORPATOR   CORPAT	HU6 - ( 19/8	1			
SUNDRY NOTICES AND REPORTS ON WELLS  **********************************	LAND OFFICE				
SUNDRY NOTICES AND REPORTS ON WELLS  **********************************	O. C. C.				
**************************************		T-0338			
The state of the s	USE THIS FORM FOR PHEPOSALS TO DRILL OR TO DEEPEN OR PLUS BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)				
Yates Petroleum Corporation / Smith JR State Composition / Smith JR Smith JR State Composition / Smith JR Smith JR State Composition / Smith JR Smith JR State Composition / Smith JR Sm	01L GAS 🔯	7. Unit Agreement Name			
207 South 4th Street - Artesia, NM 88210  1. Location of Well  Will the Area of GO  Line Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PLATERIAL WORK  TREMOMENT TRANSON  FILL CAND ALARDON  FILL		8. Farm or Lease Name			
L 1930    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data   NOTICE OF INTENTION TO:   PLUE AND GAMBOUNT PLUE AND GENERAL PROPERTOR:   PLUE AND AAMBOUNTER PLUE AND GENERAL PROPERTOR:   PLUE AND AAMBOUNTER PLUE AND GENERAL PLUE 1005.   SPUDGE and 13-3/8" 48# K-55 (325') of casing set at 323'. 1    Insert float at 302'. Cemented w/150 sacks 50-50 Poz 4% Cacl followed w/150 sacks of Class C 4% Cacl. Slurry wt. 14.8, 1.32 cu ft/Sx. Compressive Strength at 70 deg. 1023 psi in 12 hours. PD 1:30 PM 7-23-78. Cement circ. 30 sx to surface. WCC 12 hours, cut off, reduced hole to 12½", drilled plug and tested to 600#. OK. Resumed drilling.   PLUE AND ABOVE Sacks Sol'. Class C Cemented w/625 sx of 50-50 Poz 2% Cacl tailed in w150 sx class C 2% Cacl. Circulated 28 sacks of cement to the surface. WCC 18 hours, NU and tested 302's, reduced hole to 7-7/8", drilled plug and tested 302's, reduced hole to 7-7/8", drilled plug and tested 302's, reduced hole to 7-7/8", drilled plug and tested 302's, reduced hole to 7-7/8", drilled plug and tested 302's, reduced hole to 7-7/8", drilled plug and tested 302's, reduced hole to 7-7/8", drilled plug and tested 302's, reduced hole to 7-7/8", drilled plug and tested 302's, reduced hole to 7-7/8", drilled plug and tested 302's, reduced hole to 7-7/8", drilled plug and tested 302's, reduced hole to 7-7/8", drilled plug and tested 40 600#. OK. Resumed drilling.	Yates Petroleum Corporation	Smith JR State Com			
Second of Well   Second   Se	1				
West the section 14 rownship 95 sake 26E will also morning will deat Devonian Wildeat Devonian 18. Elevation (Show whether DF, RT, CR, etc.)  3807' GR  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  **FLUC AND ARADOON   Substitution (Show whether DF, RT, CR, etc.)   Substitution (Show whether DF, RT, C					
15. Elevation (Show whether DF, RT, CR, etc.)   12. County / size   13. Support of Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:    Subsequent Report of:		1			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMEDIAL WORK  TEMPORABILY ARADON PULS AND ARADON PUL	UNIT LETTER E FEET FROM THE LINE AND FEET FROM	Wildcat Devonian			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PLUC AND ABANDON PULL ON ALTER CASING  CHARGE PLANS  CHAR	THE West LINE, SECTION 14 TOWNSHIP 9S RANGE 26E NMPM.				
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PLUC AND ABANDON PULL ON ALTER CASING  CHARGE PLANS  CHAR					
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:    PERFORM RELIED ALL WORK		12. County			
SUBSEQUENT REPORT OF:  PERFORM REMEDIAL WORK  TEMPORABILIT ARANDON  PULL OR ALTER CASING  CHARGE PLANS  CHARGE PLANS  THE CHARDON  PULL OR ALTER CASING  CHARGE PLANS  CHARGE PLANS  CHARGE PLANS  TO 323'. Ran 8 joints of 13-3/8" 48# K-55 (325') of casing set at 323'. 1-  Insert float at 302'. Cemented w/150 sacks 50-50 Poz 4% Cacl followed w/150  sacks of Class C 4% Cacl. Slurry wt. 14.8, 1.32 cu ft/sx. Compressive  Strength at 70 deg. 1023 psi in 12 hours. PD 1:30 PM 7-23-78. Cement circ.  30 sx to surface. WOC 12 hours, cut off, reduced hole to 124", drilled plug and tested to 600#. OK. Resumed drilling.  TD 1482' - Ran 36 joints of 8-5/8" K-55 24# 1487' of casing set at 1482'.  Insert float at 1441'. Centralizers at 1441, 750 and 1050' and 2 baskets at 750 and 1050'. Cemented w/625 sx of 50-50 Poz 2% Cacl tailed in w/150 sx Class C 2% Cacl. Circulated 28 sacks of cement to the surface. WOC 18 hours, NU and tested 502's, reduced hole to 7-7/8", drilled plug and tested to 600#. OK.  Resumed drilling.		rada /////////			
PLUE AND ABANDON   TEMPORARILY ABANDON   TEM					
TEMPORABILY ABANDON PULL OR ALTIA CASING  THANKE PLANS  CAMBRICE PRILLING OPPS.  CASING TEST AND CEMENT JOB  TO THER  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating any proposed with pertinent learners. Spudded a 17½" hole at 12:00 noon 7-22-78.  TD 323'. Ran 8 joints of 13-3/8" 48# K-55 (325') of casing set at 323'. 1- Insert float at 302'. Cemented w/150 sacks 50-50 Poz 4% Cacl followed w/150 sacks of Class C 4% Cacl. Slurry wt. 14.8, 1.32 cu ft/sx. Compressive Strength at 70 deg. 1023 psi in 12 hours. PD 1:30 PM 7-23-78. Cement circ. 30 sx to surface. WOC 12 hours, cut off, reduced hole to 12½", drilled plug and tested to 600#. OK. Resumed drilling.  TD 1482' - Ran 36 joints of 8-5/8" K-55 24# 1487' of casing set at 1482'. Insert float at 1441'. Centralizers at 1441, 750 and 1050' and 2 baskets at 750 and 1050'. Cemented w/625 sx of 50-50' Poz 2% Cacl tailed in w/150 sx class C 2% Cacl. Circulated 28 sacks of cement to the surface. WOC 18 hours, NU and tested 302's, reduced hole to 7-7/8", drilled plug and tested to 600#. OK. Resumed drilling.	SUBSEQUENT	REPORT OF:			
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The proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of statting any proposed works set works so		<del> </del>			
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) set RULE 1753.  Spudded a 17½" hole at 12:00 noon 7-22-78.  TD 323'. Ran 8 joints of 13-3/8" 48# K-55 (325') of casing set at 323'. 1- Insert float at 302'. Cemented w/150 sacks 50-50 Poz 4% CaCl followed w/150 sacks of Class C 4% CaCl. Slurry wt. 14.8, 1.32 cu ft/sx. Compressive Strength at 70 deg. 1023 psi in 12 hours. PD 1:30 PM 7-23-78. Cement circ. 30 sx to surface. WOC 12 hours, cut off, reduced hole to 12¼", drilled plug and tested to 600#. OK. Resumed drilling.  TD 1482' - Ran 36 joints of 8-5/8" K-55 24# 1487' of casing set at 1482'. Insert float at 1441'. Centralizers at 1441, 750 and 1050' and 2 baskets at 750 and 1050'. Cemented w/625 sx of 50-50 Poz 2% CaCl tailed in w/150 sx Class C 2% CaCl. Circulated 28 sacks of cement to the surface. WOC 18 hours, NU and tested BOP's, reduced hole to 7-7/8", drilled plug and tested to 600#. OK. Resumed drilling.		PEUG AND ABANDONMENT			
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C 2% CaCl. Circulated 28 sacks of cement to the surface. WOC 18 hours, NU and tested BGP's, reduced hole to 7-7/8", drilled plug and tested to 600#. OK. Resumed drilling.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	750 and 1050' Cemented w/625 sy of 50-50 pag 20/ Carl tails	and 2 baskets at			
and tested BOP's, reduced hole to 7-7/8", drilled plug and tested to 600#. OK. Resumed drilling.  16.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	C 2% CaCl. Circulated 28 sacks of coment to the curface	d in w/150 sx Class			
Resumed drilling.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  Cool Socty	and tested 300's, reduced hole to 7-7/8" drilled plug and	toated to COOL ON			
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	Resumed drilling.	tested to 600#. OK.			
Cool South					
Cool South					
Cool South	·				
Cool South					
Cool South					
SIGNED LETTE FINITE Geol. Secty DATE 8-3-78	18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	•			
SIGNED VITLE GEOT. SECTY DATE 8-3-78	( ) /				
	SIGNED THE GEOT. SECTY	DATE 0-3-10			

SUPERVISOR, DISTRICT II

AUG - 8 1978

CONDITIONS OF APPROVAL, IF ARY:

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