WHITED STATES DEPARTMENT OF THE INTERIOR

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SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON* (NOTE: Report results of multiple completion or zo	and the second s	EOLOGICAL SURV	EY		6. IF INDIAN	, ALLOTTEE	OR TRIBE N	AME
SUMPRY NOTICES AND REPORTS ON THE PROPERTY OF THE SERVICE OF THE S	COLLINDRY NOTICE	CC AND DEDO	DTC ON WI	ELIS _	7. UNIT AGR	EEMENT NA	AME	
1. oil gas well Company 2. NAME OF OPERATOR Caulkins Oil Company 3. ADDRESS OF OPERATOR P. O. BOX 780 of Parmington, New Mexico 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below). AT SURFACE: 1555' F/S & 1770' F/E AT TOP PROD. INTERVAL: Same AT TOTAL DEPTH: Same AT TOTAL DEPTH: Same 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF: TEST WATER SHUT-OFF FRACTURE TREAT SHOT OR ACIDIZE REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON* O(ther) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent date measured and true vertical depths for all markers and zones pertinent to this work.)* 7-15-81 Drilled to TD 7800'. Ran Induction - Gamma Ray Log. Rans 5 1/2'' 174* ST&C 7800 - 6736.27 5 1/2'' 174* ST&C 7800 - 6736.27 5 1/2'' 175* ST&C 6736.27 - 1215.81 5 1/2'' 175* ST&C 1215.81 - Surface Stage tools set at 5763.10' and 3599.21'. Cemented 5 1/2'' casing as follows: First stage thru shoe at 7800' with 250 sacks Class B cement 50-50 Poz, 6% Gel and 12 1/2% Gilsonite per sack followed by 100 sacks Latex. Subsurface Safety Valve: Manu. and Type (OVER) 18. I hereby certify that the forgoing is true and correct SIGNED MALES (This space for Federal or State office use) APPROVED BY TILE DATE	SUNDRY NOTIC	ES AND KEPU	KI2 ON MI	ELLO				
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Subsurface Safety Valve: Manu. and Type (OVER) 18. I hereby certify that the foregoing is true and correct SIGNED (This space for Federal or State office use) APPROVED BY	(other) 17. DESCRIBE PROPOSI including estimated measured and true v	date of starting any vertical depths for all Drilled to T Ran Induction Ran 5 1/2" of 5 1/2" 17# 5 1/2" 15. 5 1/2" 17# Stage tools Cemented 5 1 First stage	OPERATIONS (Coproposed work, markers and zon D 7800'. n - Gamma Fasing as for ST&C ST&C LT&C LT&C LT&C set at 5763'.	Clearly state a lf well is directly state a less pertinent to the service of the	all pertinent ctionally drill o this work.) 2781 - d 3599.23 ws: with 250	6736.27 1215.81 Surface	lass B c	ement
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SIGNED SUPERITE Superintendent DATE July 17, 1981 (This space for Federal or State office use) APPROVED BY DATE	(other) 17. DESCRIBE PROPOSI including estimated measured and true v 7-15-81	date of starting any vertical depths for all Drilled to T Ran Induction Ran 5 1/2" of 5 1/2" 17# 5 1/2" 15. 5 1/2" 17# Stage tools Cemented 5 1 First stage 50-50 Poz, 6 100 sacks La	OPERATIONS (Oproposed work, markers and zon D 7800'. n - Gamma Fasing as for ST&C 5# ST&C LT&C LT&C set at 5763'. /2" casing thru shoe a % Gel and stex.	Clearly state a life well is directly state. If well is directly state a life well is directly state. If we well is directly state. If well is directly state. If well is directly state. If well is directly stat	all pertinent ctionally drill o this work.) 2781 - d 3599.23 ws: with 250 ilsonite	6736.27 1215.81 Surface	lass B c k follow	ement ed by
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	(other) 17. DESCRIBE PROPOS including estimated measured and true v 7-15-81 Subsurface Safety Valve 18. I hereby certify that	date of starting any vertical depths for all Drilled to T Ran Induction Ran 5 1/2" of 5 1/2" 17# 5 1/2" 15. 5 1/2" 17# Stage tools Cemented 5 1 First stage 50-50 Poz, 6 100 sacks Late Manu. and Type the foregoing/is true at the foregoing is the foregoing is true at the foregoing is true	OPERATIONS (Oproposed work, markers and zon D 7800'. In - Gamma Fasing as for ST&C ST&C LT&C LT&C set at 5763'. /2" casing thru shoe at % Gel and stex.	Clearly state a life well is directly state and life well is directly state at the	all pertinent ctionally drill o this work.) 2781 - d 3599.23 ws: with 250 ilsonite	6736.27 1215.81 Surface	lass B ck follow	ement ed by
CONDITIONS OF APPROVAL, IF ANY:	17. DESCRIBE PROPOSI including estimated measured and true v 7-15-81 Subsurface Safety Valve 18. I hereby certify that	date of starting any vertical depths for all Drilled to T Ran Induction Ran 5 1/2" of 5 1/2" 17# 5 1/2" 15. 5 1/2" 17# Stage tools Cemented 5 1 First stage 50-50 Poz, 6 100 sacks Late Manu. and Type the foregoing/is true at the foregoing is the foregoing is true at the foregoing is true	OPERATIONS (Oproposed work, markers and zon D 7800'. In - Gamma Fasing as for ST&C ST&C LT&C LT&C set at 5763'. /2" casing thru shoe at % Gel and stex.	Clearly state a life well is directly state and life well is directly state at the	all pertinent ctionally drill o this work.) 2781 - d 3599.23 ws: with 250 ilsonite	6736.27 1215.81 Surface	lass B ck follow	ement ed by
	Subsurface Safety Valve 18. I hereby certify that SIGNED APPROVED BY	date of starting any vertical depths for all Drilled to T Ran Induction Ran 5 1/2" of 5 1/2" 17# 5 1/2" 15. 5 1/2" 17# Stage tools Cemented 5 I First stage 50-50 Poz, 6 100 sacks Late Manu. and Typethe foregoing is true at the foregoing is the foregoing is true at the foregoing is true at the foregoing is true at the foregoing is true	OPERATIONS (Oproposed work, markers and zon D 7800'. n - Gamma Fasing as for ST&C LT&C LT&C LT&C LT&C set at 5765'. /2" casing thru shoe a % Gel and stex.	Clearly state a life well is directly state a life well is directly state at life well is directly state. The state of the	all pertinent ctionally drill o this work.) 2781 - d 3599.22 ws: with 250 ilsonite	6736.27 1215.81 Surface sacks C per sac Set	lass B ck follow	ement ed by

JUL 29 1981

*See Instructions on Reverse Side

FARMINGTON DIST. T

Second stage thru stage tool at 5763.10' with 250 sacks