Submit 3 Copies to Appropriate District Office

State of New Mexico Minerals and Natural Resources Department

Form	C.	10	3
Revise	ed.	1-1	-89

DISTRICT I

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DISTRICT I SUPERVISOR

APPROVED BY-

CONDITIONS OF APPROVAL, IF ANY:

OIL CONSERVATION DIVISION

Solid Property Soli	P.O. Box 1980, Hobbs, NM 88240 P.O. Box 20 DISTRICT II Santa Fe New Mexico	88 WELL API NO. 30-025-39737		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS. 1. Type of Wall: "Wall	P.O. Drawer DD, Artesia, NM 88210	5. Indicate Type of Lesse		
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUS AND DEFERENCY RESERVOR, USE APPLICATION FOR PERMIT (FORM C-101) FOR SUCH PROPOSALS) 1. Type of Well: Wall	1000 Rio Brizos Rd., Aziec, NM 87410			
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Talos Energy. Inc. 1 Address of Operators 3909 W. Industrial, Midland, Texas 79703 4 Well Location Unit Later C : 660 Feet From The North Lies and 1980 Feet From The West Lies Section 3 Township 25-S Range 37-E NMFM Lea County 10. Elevation (Show whether DP, RKE, RT, GR, etc.) 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT TEMPORABILLY ABANDON CHANGE PLANS CASHING TEST AND CEMENT JOB OTHER: 12. Describe Proposed or Completed Operations (Ciserty state all Judical States), and give purious dates, including animated date of stating any proposed worth SEE BLUE 100. 12. Perforate Jalmat W/25 holes 2517' to 2957'. 3.) Acidize with 4,000 gal 15% HCL. 4.) Fracture Treat with 50,000 gal gelled water and 50,000# 20/40 sand plus 45,000# 12/20 sat 1.00 cleaned up well. 4.) Fracture Treat with 50,000 gal gelled water and 50,000# 20/40 sand plus 45,000# 12/20 sat 1.00 cleaned up well. 5.) Ran 2-3/8" tubing to 2451', 1-25/32" seating nipple @ 2431'. 6.) Cleaned up well. 1 Inverse control to Sid Richardson Carbon & Gasoline Co. pipeline. 1 Inverse control that hydromenica pools is too sed complete to the board of my boundaries and beside. 1 Inverse control that hydromenica pools is too sed complete to the board of my boundaries and beside. 1 Inverse control that hydromenica pools is too sed complete to the board of my boundaries and beside. 1 Inverse control that hydromenica pools is too sed complete to the board of my boundaries and beside. 1 Inverse control that hydromenica pools is too sed complete to the board of my boundaries and beside. 1 Inverse control that hydromenica pools is too sed complete to the board of my boundaries and beside. 1 Inverse control that hydromenica pools is too sed complete to the board of my boundaries and beside. 1 Inverse control that the control that the control that the control that the control that t	01	Red Cloud		
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