<u>District I</u> 1625 N. French Dr., Hobbs, NM 88 Phone:(575) 393-6161 Fax:(575) 39

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II	State of P Energy, Mine	Form C-10 August 1, 201 Permit 16740 WELL API NUMBER					
811 S. First St., Artesia, NM 88210	Res						
Phone:(575) 748-1283 Fax:(575) 748-9720 <u>District III</u>	Oil Conserv	30-025-40462					
1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170		5. Indicate Type of Lease					
District IV 1220 S. St Francis Dr., Santa Fe, NM 87505		Francis Dr.	S				
Phone:(505) 476-3470 Fax:(505) 476-3462	Santa Fe	NM 87505	6. State Oil & Gas Lease No.				
SUNDRY NOTIC	ES AND REPORTS O	N WELLS	7. Lease Name or Unit Agreement Name				
(DO NOT USE THIS FORM FOR PROPO			CENTRAL VACUUM UNIT				
A DIFFRENT RESERVIOR. USE "APPL PROPOSALS.)	ICATION FOR PERMIT"	(FORM C-101) FOR SUCH	8. Well Number				
1. Type of Welt: O			251				
2. Name of Operator			9. OGRID Number				
CHEV	4323						
3. Address of Operator			10. Pool name or Wildcat				
Attn: Sandy Stedman-Danie 4. Well Location		***********					
Attn: Sandy Stedman-Danie 4. Well Location	70m the N 1ine and 17S R	d 311 feet from the ange 34E NMPM	E line				
Attn: Sandy Stedman-Danie 4. Well Location Unit Letter A : 704 feet fi Section 36 Township	11. Elevation (Show whe 39:	d 311 feet from the ange 34E NMPM	E tine				
Attn: Sandy Stedman-Danie 4. Well Location Unit Letter A : 704 feet fi Section 36 Township Pit or Below-grade Tank Application or Clo	from the N line and 17S R 11. Elevation (Show when 399)	d 311 feet from the ange 34E NMPM ther DR, KB, BT, GR, etc.) 33 GR	E line Lea County				
Attn: Sandy Stedman-Danie 4. Well Location Unit Letter A: 704 feet fi Section 36 Township Pit or Below-grade Tank Application or Clo Pit Type Depth to Groundwater	from the N line and 17S R 11. Elevation (Show when 399)	d 311 feet from the ange 34E NMPM ther DR, KB, BT, GR, etc.) 33 GR esh water well Distance from	E line Lea County n nearest surface water				
Attn: Sandy Stedman-Danie 4. Well Location Unit Letter A: 704 feet fi Section 36 Township Pit or Below-grade Tank Application or Clo Pit Type Depth to Groundwater Pit Liner Thickness: mil	om the N line an 17S R 11. Elevation (Show whe 39!	d 311 feet from the ange 34E NMPM ther DR, KB, BT, GR, etc.) 33 GR esh water well Distance from	E line Lea County n nearest surface water				
Attn: Sandy Stedman-Danie 4. Well Location Unit Letter A: 704 feet fi Section 36 Township Pit or Below-grade Tank Application or Clo Pit Type Depth to Groundwater Pit Liner Thickness: mil 12. Check Appr NOTICE OF INTENT	om the N line an 17S R 11. Elevation (Show whe 39sure Distance from nearest from position of the state of th	d 311 feet from the ange 34E NMPM ther DR, KB, BT, GR, etc.) 3 GR bbls; Construction Notice, Report SUBSEQUEN	E line Lea County n nearest surface water faterial or Other Data NT REPORT OF:				
Attn: Sandy Stedman-Danie 4. Well Location Unit Letter A: 704 feet fill Section 36 Township Pit or Below-grade Tank Application or Clo Pit Type Depth to Groundwater Pit Liner Thickness: mil 12. Check Appr NOTICE OF INTENT PERFORM REMEDIAL WORK PL	om the N line an 17S R 11. Elevation (Show whe 39stee D listance from nearest ff Below-Grade Tank: Volume opriate Box to Indicate TON TO:	d 311 feet from the ange 34E NMPM ther DR, KB, BT, GR, etc.) 33 GR esh water well Distance from bbls; Construction N NATURE OF Notice, Report SUBSEQUEN REMEDIAL WORK	E line Lea County n nearest surface water				
Attn: Sandy Stedman-Danie 4. Well Location Unit Letter A : 704 feet fi Section 36 Township Pit or Below-grade Tank Application or Clo Pit Type Depth to Groundwater Pit Liner Thickness: mil 12. Check Appr NOTICE OF INTENT PERFORM REMEDIAL WORK PL TEMPORARILY ABANDON CH	om the N line an 17S R 11. Elevation (Show whe 399 Distance from nearest file Below-Grade Tank: Volume_opriate Box to Indicate TON TO: UG AND ABANDON LIANGE OF PLANS	d 311 feet from the ange 34E NMPM ther DR, KB, BT, GR, etc.) 3 GR esh water well Distance from bbls; Construction N NATURE NATURE OF NOTICE, REPORT SUBSEQUEN REMEDIAL WORK COMMENCE DRILLING OPNS	E line Lea County n nearest surface water				
Attn: Sandy Stedman-Danie 4. Well Location Unit Letter A : 704 feet fi Section 36 Township Pit or Below-grade Tank Application or Clo Pit Type Depth to Groundwater Pit Liner Thickness: mil 12. Check Appr NOTICE OF INTENT PERFORM REMEDIAL WORK PL TEMPORARILY ABANDON CH	om the N line an 17S R 11. Elevation (Show whe 39stee D listance from nearest ff Below-Grade Tank: Volume opriate Box to Indicate TON TO:	d 311 feet from the ange 34E NMPM ther DR, KB, BT, GR, etc.) 33 GR esh water well Distance from bbls; Construction N NATURE OF Notice, Report SUBSEQUEN REMEDIAL WORK	E line Lea County n nearest surface water				

13. Describe proposed or completed work.) SEE RULE 1103. For Mult 1-10:DRILL 111-1522'.1-11:H SHOE @ 1512.CMT W/1300 $1532,\!2400,\!2940,\!3215.1-14:\!RUN~8~5/8",\!32\#,\!J-55,\!LTC~CSG~TO~1867,\!1-15:\!RUN~8~5/8"~CSG~FR~1867-3215.LAND~CSG~@~3205.$ CMT W/300 SX,1.97Y,12.8PPG LEAD & 450 SX,1.51Y,14.2PPGTAIL.60 BBLS CMT TO SURF.1-16/1-19:DRILL 3215-3225.DRILL 3225-5123.1-20:LOG W/QUAD COMBO,NMR.RUN 5 1/2",17#,J-55,LTC,CSG TO 5086.CMT W/800 SX,13.5PPG,1.26Y LEAD,&350SX TAIL EVERCRETE,16PPG,1.12Y.84 BBLS CMT BACK TO SURF.1-22:REL RIG.

Casing and Cement Program

Date	String	Fluid Type	Hole Size	Csg Size	Weight lb/ft	Grade	Est TOC	Dpth Set	Sacks	Yield	Class	1" Dpth	Pres Held	Pres Drop	Open Hole
	Surf		14.75	11.75	42		0	1512	1300						
	Int1		11	8.625	32		0	3215	750						
	Prod		7.875	5.5	17		0	5086	1150						

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been will be constructed or closed according to NMOCD guidelines \square , a general permit \square or an (attached) alternative OCD-approved plan \square . SIGNATURE Electronically Signed TITLE Regulatory Specialist DATE 5/17/2013 Type or print name Denise Pinkerton E-mail address leakejd@chevron.com Telephone No. 432-687-7375 For State Use Only: APPROVED BY: Paul Kautz TITLE Geologist DATE 5/17/2013 1:53:11 PM