<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-8161 Fax:(575) 393-0720 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410

Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505

# State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Form C-101 August 1, 2011

Permit 187298

	and Address RON U S A INC				•	EENTER, DEE	Ś	•	2. OG	RID Number 4323	
Housto	andy Stedman- on, TX 77002	-Daniel							3. API	Number 30-025-4190	7
4. Property Code		-	5. Property Name						6. Wel	II No.	
40288		9	RED	HILLS 2 25	33				-	003H	
			7010			face Location				1000	
UL - Lot	Section	Township	Range	225	Lot Idn	Feet From	N/S Line	Feet Fro		E/W Line	County
0	2	25	3	33E	natural transport	215	S		2260	E	Lea
		1				Bottom Hole Loca				T-www.	
JL - Lot B	Section 2	Township 25	Range	33E	Lot Idn B	Feet From 280	N/S Line N	Feet Fro	2260	E/W Line	County
В	2	2.5	5	JJL	50. 50. 50	adhan a	14	49	2200		Lea
==					9. Po	ol Information				Land	
RED HILLS;UPF	PER BONE SP	RING SHALE					_			979	100
					Additiona	l Well Information	n		1		
1. Work Type		12. Well Ty		13. C	able/Rotary		14. Lease Type			Level Elevation	
New W	/ell	- C	OIL .	40.5	ormation		State 19. Contractor			3427	
6. Multiple N		17. Propose	4076	18. F	Bone Sprin	a	19. Contractor		20. Spud Da	ate	
epth to Ground w	vater			Distar	oe from nearest fr				Distance to	nearest surface water	er
					A 3 1 2 4 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TANK CANADA SANASA SANASA					5%
we will be usi	ng a closeu-io	op system in i	eu of lined pits	21	Dropood Co.		_				
	11.1.0:						Program				
Туре	Hole Size		g Size		ng Weight/ft		g Depth	Sado			Estimated TOC
Surf	17.5	13.	375		ng Weight/ft 48	Settin	g Depth 225	Sack	1020		0
Surf Int1	17.5 12.25	13. 9.6	375 325		48 40	Setting 12 50	g Depth 225 050	Sack	1020 1520		0
Surf	17.5	13. 9.6	375	Casir	ng Weight/ft 48 40 20	Settin 12 50 14	g Depth 225 050 076	Sack	1020		0
Surf Int1	17.5 12.25	13. 9.6	375 325	Casir	ng Weight/ft 48 40 20	Setting 12 50	g Depth 225 050 076	Sado	1020 1520		0
Surf Int1	17.5 12.25	13. 9.6	375 325	Casi	ng Weight/ft 48 40 20 ng/Cement Pro	Settin 12 50 14 gram: Additional	g Depth 225 050 076 Comments	Sack	1020 1520		0
Surf Int1	17.5 12.25 8.75	13. 9.6	375 325	Casi	ng Weight/ft 48 40 20 ng/Cement Pro	Settin 12 50 14	g Depth 225 050 076 Comments		1020 1520		0 0 4550
Surf Int1	17.5 12.25 8.75	13. 9.6	375 325	Casi Casi 22 Workin	ng Weight/ft 48 40 20 ng/Cement Pro . Proposed Blog Pressure	Settin 12 50 14 gram: Additional	g Depth 225 350 076 Comments Program Test Pre	ssure	1020 1520		0
Surf Int1	17.5 12.25 8.75	13. 9.6	375 325	Casi Casi 22 Workin	ng Weight/ft 48 40 20 ng/Cement Pro	Settin 12 50 14 gram: Additional	g Depth 225 050 076 Comments	ssure	1020 1520		0 0 4550
Surf Int1 Prod  23. I hereby certiforknowledge and I further certify X, if applicable.	17.5 12.25 8.75  Type Double Ram ify that the inforbelief. I have complied	13. 9.6 5	375 325	Casi  Casi  22  Workin 5	y Weight/ft 48 40 20 ng/Cement Pro Proposed Blog Pressure 000 to the best of m	Settin. 12 50 14 gram: Additional	g Depth 225 350 076 Comments Program Test Pre	ssure	1020 1520 2910	Mar	0 0 4550
Surf Int1 Prod  23. I hereby certi mowledge and further certify X, if applicable. Signature:	17.5 12.25 8.75  Type Double Ram ify that the infor belief. I have complied.	13. 9.6 5 mation given a	375 525 .5 bove is true and	Casi  Casi  22  Workin 5	y Weight/ft 48 40 20 ng/Cement Pro Proposed Blog Pressure 000 to the best of m	Settin 12 50 14 gram: Additional wout Prevention	g Depth 2225 150 150 1676 1676 1676 1676 1676 1676 1676 167	ssure 0 OIL CONS	1020 1520 2910	Mar	0 0 4550
Surf Int1 Prod  23. I hereby certi knowledge and further certify K, if applicable.  Signature: Printed Name:	17.5 12.25 8.75  Type Double Ram ify that the inforbelief. I have complied.	mation given a	375 525 .5 bove is true and	Casi  Casi  22  Workin 5	y Weight/ft 48 40 20 ng/Cement Pro Proposed Blog Pressure 000 to the best of m	Settin 12 50 14 gram: Additional wout Prevention  y  IAC Approved By:	g Depth	ssure 0 OIL CONSI	1020 1520 2910	Mar	0 0 4550
Surf Int1 Prod  23. I hereby certi knowledge and	17.5 12.25 8.75  Type Double Ram ify that the inforbelief. I have complied.  Electronical Regulatory	13. 9.6 5 mation given a	375 525 .5 bove is true and	Casi  Casi  22  Workin 5	y Weight/ft 48 40 20 ng/Cement Pro Proposed Blog Pressure 000 to the best of m	Settin 12 50 14 gram: Additional wout Prevention	g Depth	o OIL CONSI	1020 1520 2910	Mar	0 0 4550

District I

**District IV** 

1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 <u>District II</u> 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 <u>District III</u>

<u>DISTRICT III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-8178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

# State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Form C-102 August 1, 2011

Permit 187298

# WELL LOCATION AND ACREAGE DEDICATION PLAT

80.			
1. API Number	2. Pool Code	3. Pool Name	
30-025-41907	97900	RED HILLS;UPPER BONE SPRING SHALE	
4. Property Code	5. Property Name	6. Well No.	
40288	RED HILLS 2 25 33	003H	
7. OGRID No.	8. Operator Name	9. Elevation	
4323	CHEVRON U.S.A.INC	3427	

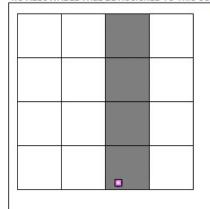
## 10. Surface Location

				10104	I acc Ecounon				
UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County
0	2	25S	33E		215	S	2260	E	Lea

#### 11. Bottom Hole Location If Different From Surface

UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County
В	2	25S	33E	2	280	N	2260	E	Lea
12. Dedicated A			13. Joint or Infill		14. Consolidation Cod	de		15. Order No.	

## NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



#### OPERATOR CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location(s) or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

E-Signed By: Denise Pinkerton

Title: Regulatory Specialist

Date: 6/10/2014

## SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

Surveyed By: WILLIAM J DANIEL
Date of Survey: 6/10/2014
Certificate Number: 15078

Form APD Comments

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# State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Permit 187298

# **PERMIT COMMENTS**

Operator Name and Address:	API Number:
CHEVRON U S A INC [4323]	30-025-41907
Attn: Sandy Stedman-Daniel	Well:
Houston, TX 77002	RED HILLS 2 25 33 #003H

Created By	Comment	Comment Date
DPINKERTON	Plats and additional documents will be scanned and e-mailed to Paul Kautz today (06/10/2014)	6/10/2014

Form APD Conditions

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# State of New Mexico **Energy, Minerals and Natural Resources** Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Permit 187298

## PERMIT CONDITIONS OF APPROVAL

Operator Name and Address:	API Number:
CHEVRON U S A INC [4323]	30-025-41907
Attn: Sandy Stedman-Daniel	Well:
Houston, TX 77002	RED HILLS 2 25 33 #003H

OCD Reviewer	Condition
pkautz	Will require a directional survey with the C-104
pkautz	Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the fresh water zone or zones and shall immediately set in cement the water protection string
pkautz	If using a pit for drilling and completion operations, must have an approved pit from prior to spudding the well.
pkautz	Surface casing must be set 25' below top of Rustler Anhydrite in order to seal off protectable water
pkautz	1) SURFACE & INTERNEMIATE CASING - Cement must circulate to surface 2) PRODUCTION CASING - Cement must tie back into intermediate casing