State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised August 1, 2011

District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410

Oil Conservation Division

Submit one copy to appropriate District Office

District IV				12	20 South St.	Francis Dr.		A	MENDED REPO	RT	
1220 S. St. France	cis Dr., San	ta Fe, NM 8	7505		Santa Fe, NI	M 87505		_			
	I.		EST FO	R ALL	OWABLE	AND AUTHO	RIZATION	TO TRANSP	ORT		
1 Operator n	ame and	Address				COCO	<sup>2</sup> OGRID Nun	nber			
CHEVRON						HOBBS OCD		4323			
1616 W. BE		LVD				.045	3 Reason for F	iling Code/ Effect	ive Date		
HOBBS, NN	1 88240					OCT 2 9 2015	NEW WELL	COMPLETION 0			
<sup>4</sup> API Number	er	5 Po	ol Name			OCI BO	<sup>6</sup> Pool Code				
30 - 025 - 42	2442	WC	-025 G-05	S263319P	; BONE SPRIN	NG TO	97955				
7 Property C	ode	8 Pr	perty Nar	ne		RECEIVED		9 Well Number	-		
314				SALA	DO DRAW 29	26 33 FEDERAL			#7H		
II. 10 Su	rface Lo	cation									
Ul or lot no	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County		
В	29	26S	33E		136	NORTH	1407	EAST	LEA		
11 Bo	ttom Ho	le Locat	on								

UL or lot no Section Township Lot Idn Feet from the North/South line East/West line Range Feet from the County H 29 **26S** 33E 280 SOUTH 991 **EAST** LEA 12 Lse Code 13 Producing Method Gas Connection 15 C-129 Permit Number 16 C-129 Effective Date 17 C-129 Expiration Date Code Date F 09/24/20015 III. Oil and Gas Transporters 18 Transporter 20 O/G/W Transporter Name **OGRID** and Address WESTERN PIPE LINE 0

G ANADARKO

IV. Well Completion Data 22 Ready Date 23 TD 24 PBTD 25 Perforations 26 DHC, MC 21 Spud Date 9501 - 16,494 04/26/2015 09/24/2015 16,689 16,664 <sup>29</sup> Depth Set 28 Casing & Tubing Size 30 Sacks Cement 27 Hole Size 859 1020 SX 17 1/2 13 3/8 12 1/4 9 5/8 4710' 1540 SX 8 3/4 5 1/2 13,954 1635 SX **TUBING** 2 7/8 8565

V. Well Test Data 31 Date New Oil Csg. Pressure **Gas Delivery Date Test Date Test Length** Tbg. Pressure 09/24/2015 09/242015 10/2015 **24 HRS** 300 0 41 Test Method 37 Choke Size 38 Oil Water 40 Gas FLOWING 48/64 231 2849 391 OIL CONSERVATION DIVISION 42 I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature/ Petroleum Engineen Title: Printed name: CINDY HERRERA-MURILLO Approval Date: Title: PERMITTING SPECIALIST E-mail Address: CHERRERAMURILLO@CHEVRON.COM MUU INEW VVEII necully\_ Phone: Create Pool Date: Cancl Well\_ 575-263-0431 10/22/2015

E-PERMITTING - - New Well P&A Comp.~ Loc Chng\_ **CSNG** Add Nov. Mall NOV 1 0 2015 Form 3160-5 (August 2007)

Approved By

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

# UNITED STATES DEPARTMENT OF THE INTERIOR BURFALLOF LAND MANAGEMENT

OCT 2 9 2015

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

Date

BI	UREAU OF LAND MANA	GEMENT	_			ics. July 5	1, 2010	
SUNDRY	NOTICES AND REPO	RTS ON WE		DEC	EIVED	5. Lease Serial No NMNM12565	53	
abandoned we	is form for proposals to II. Use form 3160-3 (AP	D) for such p	roposals	S.		6. If Indian, Allotte	ee or Tribe	Name
SUBMIT IN TRI	PLICATE - Other instruc	ctions on rev	erse side	9.		7. If Unit or CA/A	greement,	Name and/or No.
Type of Well	ner					8. Well Name and I SALADO DRA		33 FED COM 7H
Name of Operator     CHEVRON USA INC	Contact: E-Mail: CHERREF	CINDY H MU RAMURILLO@C		.сом		9. API Well No. 30-025-4244	2	
3a. Address 1616 W. BENDER BLVD HOBBS, NM 88240			10. Field and Pool, or Exploratory WILDCAT;BONE SPRING					
4. Location of Well (Footage, Sec., T.	., R., M., or Survey Description	)				11. County or Paris	sh, and Sta	ite
Sec 29 T26S R33E Mer NMP	NWNE 136FNL 1407FEL		LEA COUNT	Y, NM				
12. CHECK APPE	ROPRIATE BOX(ES) TO	O INDICÂTE	NATUR	E OF N	OTICE, R	EPORT, OR OTH	IER DA	TA
TYPE OF SUBMISSION			Т	YPE OF	ACTION			
☐ Notice of Intent	☐ Acidize	□ Deep	en		☐ Product	tion (Start/Resume)	0 /	Water Shut-Off
_	☐ Alter Casing	☐ Fract	ture Treat		☐ Reclam	ation	0 7	Well Integrity
Subsequent Report	☐ Casing Repair	□ New	Construc	tion	Recomp	plete		Other
☐ Final Abandonment Notice	☐ Change Plans	□ Plug	and Aban	idon	☐ Tempor	rarily Abandon	We	ell Spud
	☐ Convert to Injection	☐ Plug	Back		☐ Water I	Disposal		
13. Describe Proposed or Completed Ope If the proposal is to deepen directiona Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi 04/26/2015 SPUD WELL @2:3	ally or recomplete horizontally, k will be performed or provide operations. If the operation re- landonment Notices shall be fil- nal inspection.)	give subsurface l the Bond No. on sults in a multiple ed only after all re	ocations an file with B completio equirement	nd measure LM/BIA. n or recom s, includin	d and true vo Required su apletion in a	ertical depths of all pe bsequent reports shall new interval, a Form	rtinent man be filed w 3160-4 sha	rkers and zones. rithin 30 days all be filed once
14. I hereby certify that the foregoing is	Electronic Submission #3	321034 verified VRON USA IN	by the B	LM Well the Hob	Information bs	n System		
Name (Printed/Typed) CINDY H I	MURILLO		Title F	PERMITT	ING SPE	CIALIST		
Signature (Electronic S	ubmission)		Date 1	0/22/201	15			
	THIS SPACE FO	R FEDERA	L OR ST	TATE O	FFICE U	SE		

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Form 3160-5 (August 2007)

#### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCT 2 9 2015

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

Lease Serial No.

SUNDRY	NOTICES AND REPO	RTS ON WE	LLS R	CEINER	NMNM125653	
Do not use thi abandoned we	is form for proposals to II. Use form 3160-3 (AP	drill or to re- D) for such pr	enter an		6. If Indian, Allottee	or Tribe Name
SUBMIT IN TRI	PLICATE - Other instru	ctions on reve	rse side.		7. If Unit or CA/Agre	eement, Name and/or No.
Type of Well	ner	-			8. Well Name and No. SALADO DRAW	29 26 33 FED COM 7H
Name of Operator     CHEVRON USA INC		CINDY H MUR RAMURILLO@C		И	9. API Well No. 30-025-42442	
3a. Address 1616 W. BENDER BLVD HOBBS, NM 88240		3b. Phone No. Ph: 575-263 Fx: 575-263-	-0431	de)	10. Field and Pool, or WILDCAT; BO	
4. Location of Well (Footage, Sec., T.	., R., M., or Survey Description	1)			11. County or Parish,	and State
Sec 29 T26S R33E Mer NMP	NWNE 136FNL 1407FEI	L			LEA COUNTY,	NM
12. CHECK APPR	ROPRIATE BOX(ES) TO	O INDICATE I	NATURE O	F NOTICE, R	EPORT, OR OTHE	R DATA
TYPE OF SUBMISSION			TYPE	OF ACTION		
	☐ Acidize	☐ Deep	en	☐ Produc	tion (Start/Resume)	☐ Water Shut-Off
☐ Notice of Intent	☐ Alter Casing	☐ Fracti	ure Treat	Reclam	ation	☐ Well Integrity
Subsequent Report	☐ Casing Repair	□ New	Construction	□ Recom	plete	Other
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug	and Abandon	☐ Tempor	rarily Abandon	Drilling Operations
	☐ Convert to Injection	□ Plug	Back	□ Water I	Disposal	
testing has been completed. Final Ab determined that the site is ready for fit CHEVRON USA INC HAS CO 04/26/15 - 04/27/15 DRILLED 04/28/15 RAN 13 3/8 SURFAC 04/28/15 CEMENT WITH 102/05/25/15 - 05/28/15 DRILLED 05/28/15 RAN 9 5/8 INTERME 05/28/15 CEMENT WITH 158/SURFACE 05/29/15 - 06/12/15 DRILLED 06/15/15 RAN 5 1/2 PRODUC 06/16/15 CEMENT 2262 SX CO	inal inspection.)  OMPLETED DRILLING TH 80' - 881' CE CASING & SET @ 87 5 SX (249 BBL) OF CLAS 891' - 4,850' EDIATE CASING AND SE 9 SX (476 BBLS OF LEA 4860' - 16,631' CTION CASING & SET @ DF H CEMENT. NO CEM	HE ABOVE WE (0 (CASING SU SS C TAIL AT ET @ 4842' D) AND (110 B	ELL AS FOLL IMMARY AT 14.8 PPG, 12	OWS: TACHED) 20 BBLS OF C	EMENT TO SURFA	
14. I nereby certify that the foregoing is	Electronic Submission #	321039 verified EVRON USA INC			n System	
Name (Printed/Typed) CINDY H I	MURILLO		Title PERM	MITTING SPE	CIALIST	
Signature (Electronic S	Submission)		Date 10/22	/2015		
	THIS SPACE FO	OR FEDERAL	OR STAT	E OFFICE U	SE	
Approved By			Title			Date
Conditions of approval, if any, are attached certify that the applicant holds legal or equal which would entitle the applicant to condu	itable title to those rights in the		Office			



Well Name
SALADO DRAW 29-26-33 FED COM
SALADO DRAW 29-26-33 FED COM
O07H

Ground Elevation (ft)
Original RKB (ft)
Current RKB Elevation

Field Name
WILDCAT (HOBBS)
Mid-Continent

Mud Line Elevation (ft)
Water Depth (ft)

et D	epth (MD) (ftKB)	Set Tensio	n (kips)	String N	ominal OD (in)	String Min Drift (in)	Cer	ntralizers		Scratchers	
	NUMBER OF STREET	80			EN LINE	20	Top Depth	Btm Depth	LONG A STATE OF		P Collaps
s	Item Des	OD (in)	ID (in)	Wt (lb/ft)	Grade	Top Thread	(MD) (ftKB)	(MD) (ftKB)	Len (ft)	P Burst (psi)	(psi)
2	20" Conductor Csg	20	19.166	50.00			0	80	80.00		
	ace, Planned?-N, 870f							21 . 5			
D	epth (MD) (ftKB)	Set Tensio	n (kips)	String N	ominal OD (in)	String Min Drift (in)	12.563 Cer	ntralizers		Scratchers	
	CONTRACTOR OF THE PARTY OF THE		V2.42		Careful Control	Real Cash Se	Top Depth	Btm Depth		Night Said	P Collaps
ts	Item Des	OD (in)	ID (in) 12.719	Wt (lb/ft) 48.00	Grade	Top Thread ST&C	(MD) (ftKB)	(MD) (ftKB)	Len (ft)	P Burst (psi)	(psi)
	Pup Jt	13 3/8	12.719	48.00		ST&C	38	42 827	785.04	1,730.0 1,730.0	74
_	Casing Joint Float Joint	13 3/8	12.719	48.00		ST&C	827	828	1.34	1,730.0	74
	Casing Joint	13 3/8	12.719	48.00		ST&C	828	869	40.86	1,730.0	74
	Float Shoe	13 3/8	12.719	48.00		ST&C	869	870	0.67	1,730.0	74
			T1 - 500 T100	40.00	11-40	3180	009	070	0.07	1,730.0	7-4
	rmediate Casing 1, Pla			Tour I	100	10					
t D	epth (MD) (ftKB)	Set Tension	n (kips)	String N	ominal OD (in)	9 5/8 String Min Drift (in)	31	ntralizers		Scratchers	
	SHARE BUTTONE		AU SEL	Marketon P	THE STATE	TWO IS A PERSON	Top Depth	Btm Depth		E CHEST	P Collaps
ts 1	Item Des Casing Joint	OD (in) 9 5/8	ID (in) 8.844	Wt (lb/ft)	Grade HCK-55	Top Thread	(MD) (ftKB) 31	(MD) (ftKB) 31	Len (ft) 0.00	P Burst (psi)	(psi)
	Landing Jt	9 5/8	8.844		HCK-55		31	31	0.00		
	Pup/Csg Hanger	9 5/8	8.844		HCK-55		31	35	4.33		
	Casing Joint	9 5/8	8.844	6.77	HCK-55		35	4,756	4,720.51		
2	Cubing bonn	0 0.0	0.011	40.00	THOIC GO			4,100	4,720.01		
1	Float Collar	9 5/8	8.844	40.00	HCK-55		4,756	4,757	1.51		
2	Casing Joint	9 5/8	8.844	40.00	HCK-55		4,757	4,840	83.16		
_		0.5/0	8.844	40.00	HCK-55		4,840	4,842	1.63		
roc	Float Shoe duction Casing, Planne epth (MD) (ftKB)	9 5/8 ed?-N, 16,666 Set Tension	ftKB	41 KY	ominal OD (in)	5 1/2 String Min Drift (in)	55500	ntralizers	1,2/118/2	Scratchers	
roc	duction Casing, Planne epth (MD) (ftKB)	ed?-N, 16,666 Set Tension	ftKB n (kips)	String No	ominal OD (in)	5 1/2	Cer 13	ntralizers 4 Btm Depth	EZGISE		
roc	duction Casing, Planne epth (MD) (ftKB)	Set Tension 5,666 OD (in)	ftKB n (kips)	String No	ominal OD (in)	5 1/2 Top Thread	Cer 13 Top Depth (MD) (ftKB)	htralizers 4 Btm Depth (MD) (ftKB)	Len (ft)	Scratchers P Burst (psi)	P Collaps (psi)
rocet De	duction Casing, Planne epth (MD) (ftKB) 16 Item Des Casing Joint	ed?-N, 16,666 Set Tension	ftKB n (kips)	String No.	ominal OD (in)	5 1/2	Cer 13	ntralizers 4 Btm Depth	Len (ft)		
ts 1	duction Casing, Planne epth (MD) (ftKB)	OD (in) 5 1/2	ID (in) 4.778 4.778	String No. 100	Grade HCP-110	5 1/2 Top Thread	Top Depth (MD) (ftKB)	htralizers 4 Btm Depth (MD) (ftKB)	Len (ft)		
ts 1	duction Casing, Planne epth (MD) (ftKB) 16 Item Des Casing Joint Casing Joint	OD (in) 5 1/2	ftKB n (kips) ID (in) 4.778	String No. (No.71) 20.00 20.00 20.00	ominal OD (in)  Grade  HCP-110	5 1/2 Top Thread	Cer 13 Top Depth (MD) (ft/B) -4	htralizers 4 Btm Depth (MD) (ftKB) -4	Len (ft) 0.00 0.00		
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ts 1 1 1 1 1	duction Casing, Planne epth (MD) (ftKB)  Item Des Casing Joint Casing Joint LANDING JT HGR	OD (in) 5 1/2 5 1/2 5 1/2 5 1/2	ID (in) 4.778 4.778 4.778 4.778	String No. 20.00 20.00 20.00 20.00 20.00 20.00	Grade HCP-110 HCP-110 HCP-110	5 1/2 Top Thread	Cer 13 Top Depth (MD) (ftKB) -4 -4 -4	Btm Depth (MD) (ftKB) -4 -4	Len (ft) 0.00 0.00 0.00 0.00		
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rote of Do	duction Casing, Planne epth (MD) (ftKB)  16  Item Des  Casing Joint  Casing Joint  LANDING JT  HGR  PUP JT  Casing Joint  Casing Joint	OD (in) 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2	ID (in) 4.778 4.778 4.778 4.778 4.778 4.778 4.778	String No.  Wt (lb/ft) 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Grade HCP-110 HCP-110 HCP-110 HCP-110 HCP-110	Top Thread CDC CDCHTQ  CDCHTQ	Cer 13 Top Depth (MD) (ftKB) -4 -4 -4 -4	Btm Depth (MD) (ftKB)  -4  -4  -4  -35	Len (ft) 0.00 0.00 0.00 0.00 0.00 0.00 39.22		
ts 1 1 1 1 1 2 1 1	duction Casing, Planne epth (MD) (ftKB)  16  Item Des  Casing Joint  Casing Joint  LANDING JT  HGR  PUP JT  Casing Joint  Casing Joint  Casing Joint  Casing Joint	OD (in) 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2	ID (in) 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778	String No.  Wt (lb/ft) 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Grade HCP-110 HCP-110 HCP-110 HCP-110 HCP-110 HCP-110 HCP-110 HCP-110	Top Thread CDC CDCHTQ  CDCHTQ  CDCHTQ	Cer 13 Top Depth (MD) (ftKB) -4 -4 -4 -4 -4 -35	### Depth (MD) (#KB)  -4  -4  -4  -4  35  105	Len (ft) 0.00 0.00 0.00 0.00 0.00 0.00 39.22 69.70		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item Des Casing Joint Casing Joint LANDING JT HGR PUP JT Casing Joint Marker Joint	OD (in) 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2	ID (in) 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778	String No. (Ib/III) 20.00 20.0	Grade HCP-110	Top Thread  CDC  CDCHTQ  CDCHTQ  CDCHTQ  CDCHTQ  CDCHTQ  CDCHTQ  CDCHTQ  CDCHTQ	Cer 133 Top Depth (MD) (ft/KB) -4 -4 -4 -4 -4 -35	htralizers 4 Btm Depth (MD) (ftKB) -4 -4 -4 -4 -35 105 146 671 681	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98		P Collaps (psi)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	duction Casing, Planne epth (MD) (ftKB)  16  Item Des  Casing Joint  Casing Joint  LANDING JT  HGR  PUP JT  Casing Joint	OD (in) 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2 5 1/2	ID (in) 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778	String No. (Ib/III) 20.00 20.0	Grade HCP-110 HCP-110 HCP-110 HCP-110 HCP-110 HCP-110 HCP-110 HCP-110 HCP-110	Top Thread CDC CDCHTQ  CDCHTQ  CDCHTQ  CDCHTQ  CDCHTQ  CDCHTQ  CDCHTQ	Cer 133 Top Depth (MD) (ft/KB) -4 -4 -4 -4 -4 -35 105	htralizers 4 Btm Depth (MD) (ffKB) -4 -4 -4 -4 35 105 146 671	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36		
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item Des  Casing Joint  Casing Joint  LANDING JT  HGR  PUP JT  Casing Joint  Pup Joint  Pup Joint	OD (in) 5 1/2	ID (in) 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778	String Ni (Ib/III) 20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ	Cer 13 Top Depth (MD) (ft/KB) -4 -4 -4 -4 -4 -35 105 146 671 681	### Depth (MD) (ffKB)  -4  -4  -4  -4  35  105  146  671  681  8,336  8,379	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item Des  Casing Joint  Casing Joint  LANDING JT  HGR  PUP JT  Casing Joint  Pup Joint  Casing Joint  Casing Joint  Casing Joint  Casing Joint  Casing Joint  Casing Joint	OD (in) 5 1/2	ID (in) 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778	String Ni 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ	Cer 133 Top Depth (MD) (ft/KB) -4 -4 -4 -4 -4 -35 105 146 671 681 8,336 8,379	### Depth (MD) (ftKB)  -4  -4  -4  -4  35  105  146  671  681  8,336  8,379  8,583	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85 42.65 204.43		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item Des  Casing Joint  Casing Joint  LANDING JT  HGR  PUP JT  Casing Joint  Pup Joint  Casing Joint  Pup Joint  Pup Joint  Pup Joint  Pup Joint	OD (in) 5 1/2	ID (in) 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778 4.778	String No.  Wt (lb/ft) 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ	Cer 13 Top Depth (MD) (ftKB) -4 -4 -4 -4 -4 -35 105 146 671 681 8,336 8,379 8,583	### Depth (MD) (#KB)  -4  -4  -4  -4  35  105  146  671  681  8,336  8,379  8,583  8,620	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85 42.65 204.43 36.90		
ts 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	duction Casing, Planne epth (MD) (ftKB)  Item Des  Casing Joint  Casing Joint  LANDING JT  HGR  PUP JT  Casing Joint  Casing Joint  Casing Joint  Casing Joint  Casing Joint  Casing Joint  Pup Joint  Casing Joint	OD (in) 5 1/2	### To A	String No.  Wt (lb/ft) 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ	Cer 13 Top Depth (MD) (ftKB) -4 -4 -4 -4 -4 -35 105 146 671 681 8,336 8,379 8,583 8,620	### Depth (MD) (ffKB)  -4  -4  -4  -4  35  105  146  671  681  8,336  8,379  8,583  8,620  8,790	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85 42.65 204.43 36.90 169.22		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item Des Casing Joint	9d?-N, 16,666   Set Tension   Set Tension	### ID (in)  4.778	String No.  Wt (lb/ft) 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ	Cer 13 Top Depth (MD) (ftkB) -4 -4 -4 -4 -35 105 146 671 681 8,336 8,379 8,583 8,620 8,790	### Depth (MD) (ffKB)  -4  -4  -4  -4  -35  105  146  671  681  8,336  8,379  8,583  8,620  8,790  8,828	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85 42.65 204.43 36.90 169.22 38.91		
ts 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item Des Casing Joint Casing Joint LANDING JT HGR PUP JT Casing Joint Marker Joint Casing Joint	OD (in) 5 1/2	### ID (in)  4.778	String No.  Wt (lb/ft) 20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ	Cer 133 Top Depth (MD) (ft/KB) -4 -4 -4 -4 -4 -35 105 146 671 681 8,336 8,379 8,583 8,620 8,790 8,828	### Depth (MD) (ffKB)  -4  -4  -4  -4  -35  105  146  671  681  8,336  8,379  8,583  8,620  8,790  8,828  8,907	Len (ft) 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85 42.65 204.43 36.90 169.22 38.91 78.72		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item Des Casing Joint	OD (in) 5 1/2	### ID (in)  4.778	String No.  Wt (lb/ft) 20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ	Cer 133 Top Depth (MD) (ft/KB) -4 -4 -4 -4 -4 -35 105 146 671 681 8,336 8,379 8,583 8,620 8,790 8,828 8,907	### Btm Depth (MD) (ffKB)  -4  -4  -4  -4  -35  105  146  671  681  8,336  8,379  8,583  8,620  8,790  8,828  8,907  8,947	Len (ft) 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85 42.65 204.43 36.90 169.22 38.91 78.72 39.64		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item Des  Casing Joint	OD (in) 5 1/2	### ID (in)  4.778	20.00 20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ  CDCHTQ	Cer 133 Top Depth (MD) (ft/KB) -4 -4 -4 -4 -4 -35 105 146 671 681 8,336 8,379 8,583 8,620 8,790 8,828 8,907 8,947	### Depth (MD) (ffKB)  -4  -4  -4  -4  -35  105  146  671  681  8,336  8,379  8,583  8,620  8,790  8,828  8,907  8,947  9,030	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85 42.65 204.43 36.90 169.22 38.91 78.72 39.64 82.83		
1 1 1 1 1 1 1 1 1 1 1 1 5 1 1 2 1 1 2 1 1 2 1 1	Item Des  Casing Joint	OD (in)  5 1/2	### ID (in)  4.778	String Ni   (Ib/III)   20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ  CDC	Cer 133 Top Depth (MD) (ft/KB) -4 -4 -4 -4 -4 -35 105 146 671 681 8,336 8,379 8,583 8,620 8,790 8,828 8,907 8,947 9,030	### Depth (MD) (ffKB)  -4  -4  -4  -4  -35  105  146  671  681  8,336  8,379  8,583  8,620  8,790  8,828  8,907  8,947  9,030  9,069	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85 42.65 204.43 36.90 169.22 38.91 78.72 39.64 82.83 39.61		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item Des  Casing Joint	OD (in)  5 1/2	### ID (in)  4.778	20.00 20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ  CDC	Cer 133 Top Depth (MD) (ftKB) -4 -4 -4 -4 -4 -35 105 146 671 681 8,336 8,379 8,583 8,620 8,790 8,828 8,907 8,947 9,030 9,069	Btm Depth (MD) (ftKB)  -4  -4  -4  -4  -35  105  146  671  681  8,336  8,379  8,583  8,620  8,790  8,828  8,907  8,947  9,030  9,069  9,155	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85 42.65 204.43 36.90 169.22 38.91 78.72 39.64 82.83 39.61 85.57		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item Des  Casing Joint	OD (in)  5 1/2	### ID (in)  4.778	String Ni 20.00	Grade HCP-110	Top Thread  CDC  CDCHTQ  CDC	Cer 133 Top Depth (MD) (ft/KB) -4 -4 -4 -4 -4 -35 105 146 671 681 8,336 8,379 8,583 8,620 8,790 8,828 8,907 8,947 9,030	### Depth (MD) (ffKB)  -4  -4  -4  -4  -35  105  146  671  681  8,336  8,379  8,583  8,620  8,790  8,828  8,907  8,947  9,030  9,069	Len (ft) 0.00 0.00 0.00 0.00 0.00 39.22 69.70 41.15 524.36 9.98 7,655.85 42.65 204.43 36.90 169.22 38.91 78.72 39.64 82.83 39.61		



Well Name
SALADO DRAW 29-26-33 FED COM
SALADO DRAW 29-26-33 FED COM
O07H

Ground Elevation (ft)
Original RKB (ft)

Current RKB Elevation

Field Name
WILDCAT (HOBBS)

Business Unit
Mid-Continent

Mid-Continent

Mud Line Elevation (ft)
Water Depth (ft)

Jts	Item Des	OD (in)	ID (in)	Wt (lb/ft)	Grade	Top Thread	Top Depth (MD) (ftKB)	Btm Depth (MD) (ftKB)	Len (ft)	P Burst (psi)	P Collaps (psi)
2	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	9,318	9,404	85.99		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	9,404	9,445	40.60		
2	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	9,445	9,529	84.50		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	9,529	9,569	40.26		
2	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	9,569	9,652	82.29		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	9,652	9,692	40.72		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	9,692	9,735	43.00		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	9,735	9,774	38.91		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	9,774	9,816	41.86		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	9,816	9,856	40.43		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	9,856	9,898	41.71		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	9,898	9,939	40.74		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	9,939	9,978	39.56		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	9,978	10,016	37.75		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	10,016	10,059	42.84		
	Casing Joint	5 1/2	4.778		HCP-110	CDC	10.059	10,100	40.70		
	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	10,100	10,142	42.55		
	Casing Joint	5 1/2	4.778		HCP-110	CDC	10,142	10,183	40.65		
	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	10,183	10,225	42.43		
	Casing Joint	5 1/2	4.778		HCP-110	CDC	10,225	10,264	38.66		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	10,264	10,309	44.51		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	10,309	10,346	37.80		
4		5 1/2	4.778		HCP-110	CDCHTQ	10,346	10,390	43.71		
4	Casing Joint	5 1/2	4.778		HCP-110	CDC	10,390	10,429	39.30		
1	Casing Joint		4.778			CDCHTQ	10,390	10,429	41.25		
1	Casing Joint	5 1/2			HCP-110	CDC	10,429		39.60		
1		5 1/2	4.778		HCP-110		The State of the S	10,510			
	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	10,510	10,554	44.04		
	Casing Joint	5 1/2	4.778		HCP-110	CDC	10,554	10,594	39.54		
	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	10,594	10,636	41.71		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	10,636	10,675	39.54		
1	Casing Joint	5 1/2	4.778	100000000000000000000000000000000000000	HCP-110	CDCHTQ	10,675	10,716	40.74		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	10,716	10,756	40.66		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	10,756	10,795	38.75		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	10,795	10,836	40.27		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	10,836	10,876	40.36		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	10,876	10,916	40.43		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	10,916	10,960	43.78		
1	Casing Joint	5 1/2	4.778	4.00	HCP-110	CDC	10,960	10,996	36.27		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	10,996	11,038	41.45		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	11,038	11,076	38.63		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	11,076	11,118	41.76		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	11,118	11,159	40.36		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	11,159	11,198	39.53		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	11,198	11,238	39.68		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	11,238	11,279	40.94		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	11,279	11,317	38.53		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	11,317	11,359	41.34		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	11,359	11,397	38.71		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	11,397	11,439	41.28		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	11,439	11,479	40.18		
	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	11,479	11,520	41.69		
	Casing Joint	5 1/2	4.778		HCP-110	CDC	11,520	11,559	39.05		
	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	11,559	11,599	39.88		
	Casing Joint	5 1/2	4.778		HCP-110	CDC	11,599	11,640	40.30		



Well Name
SALADO DRAW 29-26-33 FED COM
007H

Ground Elevation (ft) | Original RKB (ft) | Current RKB Elevation | Field Name | WILDCAT (HOBBS) | Business Unit | Mid-Continent | Mid-Continent | Mid-Continent | WILDCAT (HOBBS) | Wild-Continent | Wildcarp |

ts	Item Des	OD (in)	ID (in)	Wt (lb/ft)	Grade	Top Thread	Top Depth (MD) (ftKB)	Btm Depth (MD) (ftKB)	Len (ft)	P Burst (psi)	P Collap (psi)
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	11,640	11,676	36.20		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	11,676	11,716	39.75		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	11,716	11,752	36.72		
ī	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	11,752	11,792	39.40		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	11,792	11,834	42.67		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	11,834	11,874	39.81		
1		5 1/2	4.778	20.00	HCP-110	CDCHTQ	11,874	11,912	38.24		
1		5 1/2	4.778		HCP-110	CDC	11,912	11,951	38.10		
1		5 1/2	4.778		HCP-110	CDCHTQ	11,951	11,993	42.70		
1		5 1/2	4.778		HCP-110	CDC	11,993	12,033	40.10		
1		5 1/2	4.778		HCP-110	CDCHTQ	12,033	12,076	42.80		
_	Casing Joint	5 1/2	4.778		HCP-110	CDC	12,076	12,116	40.28		
_	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	12,116	12,159	42.68		
_	Casing Joint	5 1/2	4.778		HCP-110	CDC	12,110	12,199	40.22		
_	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	12,199	12,199	42.02		
		5 1/2	4.778		HCP-110	CDC	12,199	12,241	39.46		
	Casing Joint										
	Casing Joint	5 1/2	4.778	100000000000000000000000000000000000000	HCP-110	CDCHTQ	12,281	12,323	42.62		
	Casing Joint	5 1/2	4.778	11.15.00.00.00.00.00.00	HCP-110	CDC	12,323	12,363	39.11		
_	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	12,363	12,402	39.14		
1	3.100	5 1/2	4.778		HCP-110	CDC	12,402	12,440	38.80		
1	3	5 1/2	4.778		HCP-110	CDCHTQ	12,440	12,477	36.16		
1	Service S. T. Salina	5 1/2	4.778	1170-117	HCP-110	CDC	12,477	12,517	40.04		
1		5 1/2	4.778		HCP-110	CDCHTQ	12,517	12,555	37.84		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	12,555	12,594	39.15		
1	Casing Joint	5 1/2	4.778	11-14-15-17-17	HCP-110	CDCHTQ	12,594	12,637	42.95		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	12,637	12,677	40.40		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	12,677	12,720	42.66		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	12,720	12,758	37.95		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	12,758	12,795	37.60		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	12,795	12,835	39.33		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	12,835	12,873	38.00		
1		5 1/2	4.778		HCP-110	CDC	12,873	12,913	40.32		
1		5 1/2	4.778		HCP-110	CDCHTQ	12,913	12,953	40.62		
1		5 1/2	4.778		HCP-110	CDC	12,953	12,993	39.55		
1		5 1/2	4.778		HCP-110	CDCHTQ	12,993	13,036	42.99		
1		5 1/2	4.778		HCP-110	CDC	13,036	13,076	39.58		
	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	13,076	13,114	38.58		
1		5 1/2	4.778		HCP-110	CDC	13,114	13,155	40.32		
0.0	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	13,155	13,197	42.65		
	Casing Joint	5 1/2	4.778		HCP-110	CDC	13,197	13,236	39.19		
	Casing Joint	5 1/2	4.778			CDCHTQ	13,197	13,236	42.89		
-		5 1/2	4.778			CDCHTQ		-			
1	3	5 1/2	4.778		HCP-110 HCP-110	CDCHTQ	13,279	13,319	40.03 42.69		
1	Casing Joint						13,319	13,362			
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	13,362	13,401	39.22		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	13,401	13,442	41.10		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	13,442	13,482	39.71		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	13,482	13,520	38.41		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	13,520	13,561	40.75		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	13,561	13,604	42.89		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	13,604	13,644	39.60		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	13,644	13,687	43.03		
	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	13,687	13,727	40.28		
_	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	13,727	13,770	42.96		
	Casing Joint	5 1/2	4.778		HCP-110	CDC	13,770	13,810	40.25		



Well Name
SALADO DRAW 29-26-33 FED COM
007H

Ground Elevation (ft) | Original RKB (ft) | Current RKB Elevation | Field Name | WILDCAT (HOBBS) | Business Unit | Mid-Continent | Mid-Continent | Mid-Continent | Wildcar Depth (ft) | Water Depth

Jts	Item Des	OD (in)	ID (in)	Wt (lb/ft)	Grade	Top Thread	Top Depth (MD) (ftKB)	Btm Depth (MD) (ftKB)	Len (ft)	P Burst (psi)	P Collaps (psi)
1		5 1/2	4.778		HCP-110	CDCHTQ	13,810	13,852	42.14		34-1/
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	13,852	13,892	39.46		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	13,892	13,935	43.10		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	13,935	13,972	37.25		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	13,972	14,015	42.93		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	14,015	14,055	39.53		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	14,055	14,098	43.03		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	14,098	14,137	39.71		
1	Casing Joint	5 1/2	4.778	II III III II II II II II II II II II I	HCP-110	CDCHTQ	14,137	14,180	43.00		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	14,180	14,219	39.12		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	14,219	14,262	43.02		
1	Casing Joint	5 1/2	4.778	CONTRACTOR	HCP-110	CDC	14,262	14,303	40.23		
1	Casing Joint	5 1/2	4.778	-CHING-SIDE OF A	HCP-110	CDCHTQ	14,303	14,346	43.02		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	14,346	14,385	39.10		
_	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	14,345	14,428	42.97		
_	Casing Joint	5 1/2	4.778		HCP-110	CDC	14,428	14,420	39.14		
	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ		14,407	39.02		
_							14,467				
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	14,506	14,543	37.38		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	14,543	14,585	42.09		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	14,585	14,625	39.65		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	14,625	14,667	42.24		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	14,667	14,707	40.15		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	14,707	14,750	42.62		
1	Casing Joint	5 1/2	4.778	1000	HCP-110	CDC	14,750	14,789	38.55		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	14,789	14,831	42.51		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	14,831	14,872	40.62		
1	Casing Joint	5 1/2	4.778	10-000000	HCP-110	CDCHTQ	14,872	14,912	40.24		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	14,912	14,952	39.95		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	14,952	14,990	38.14		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	14,990	15,031	40.48		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	15,031	15,073	42.60		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	15,073	15,111	38.13		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	15,111	15,153	41.56		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	15,153	15,193	40.62		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	15,193	15,232	38.10		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	15,232	15,271	39.00		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDCHTQ	15,271	15,314	43.78		
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	15,314	15,354	39.37		
1	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	15,354	15,388	34.10		
1	Casing Joint	5 1/2	4.778	200000000000000000000000000000000000000	HCP-110	CDC	15,388	15,428	40.55		
	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	15,428	15,471	42.45		
_	Casing Joint	5 1/2	4.778		HCP-110	CDC	15,471	15,511	40.45		
_	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	15,511	15,553	42.00		
_	Casing Joint	5 1/2	4.778		HCP-110	CDC	15,553	15,592	38.48		
	Casing Joint	5 1/2	4.778		HCP-110	CDCHTQ	15,592	15,635	42.95		
		5 1/2	4.778	A-4-1-2-1-1	HCP-110	CDC	15,635	16,503	868.59		
						Tay to the same of	7.514				
	Pup Joint	5 1/2	4.778		HCP-110	CDC	16,503	16,513	9.60		
1	RSI Sliding Sleeve	5 1/2	4.778		HCP-110	CDC	16,513	16,519	6.61		
1	Pup Joint	5 1/2	4.778		HCP-110	CDC	16,519	16,530	10.05		
1	Casing Joint	5 1/2	4.778		HCP-110	CDC	16,530	16,569	39.45		
	Pup Joint	5 1/2	4.778		HCP-110	CDC	16,569	16,579	10.06		
	Landing Collar	5 1/2	4.778		HCP-110	CDC	16,579	16,581	1.48		
2	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	16,581	16,618	37.16		
1	XRV Vibrator Sub	5 1/2	4.778	20.00	HCP-110	CDC	16,618	16,623	5.00		



Well Name
SALADO DRAW 29-26-33 FED COM
007H

Ground Elevation (ft) | Original RKB (ft) | Current RKB Elevation | Field Name | WILDCAT (HOBBS) | Business Unit | Mid-Continent | Mid-Continent | Mid-Continent | Wildcar | Wildcar

Jts	Item Des	OD (in)	ID (in)	VVt (lb/ft)	Grade	Top Thread	Top Depth (MD) (ftKB)	Btm Depth (MD) (ftKB)	Len (ft)	P Burst (psi)	P Collapse (psi)
1	Casing Joint	5 1/2	4.778	20.00	HCP-110	CDC	16,623	16,664	40.81		
1	Float	5 1/2	4.778	20.00	HCP-110	CDC	16,664	16,666	2.50		

Page 5/5 Report Printed: 10/6/2015

Form 3160-5 (August 2007)

#### **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

HOBBS QCD

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

OCT 29 2015 ease Serial No.

NMNM125653

5	' Control of						
abandoned we	is form for proposals to di II. Use form 3160-3 (APD)	for such p	roposals.	RECEIVE	6. If Indian, Allottee o	r Tribe Nam	ie
SUBMIT IN TRI	PLICATE - Other instruction	ons on rev	erse side.		7. If Unit or CA/Agree	ement, Name	and/or No.
Type of Well	her				8. Well Name and No. SALADO DRAW 2	29 26 33 FE	ED COM 7H
Name of Operator     CHEVRON USA INC	Contact: C E-Mail: CHERRERAI	INDY H MU MURILLO@(			<ol> <li>API Well No. 30-025-42442</li> </ol>		
3a. Address 1616 W. BENDER BLVD HOBBS, NM 88240	11	3b. Phone No Ph: 575-26 Fx: 575-263		)	10. Field and Pool, or WILDCAT;BON		
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description)				11. County or Parish, a	ind State	
Sec 29 T26S R33E Mer NMP	NWNE 136FNL 1407FEL				LEA COUNTY, I	MM	
12. CHECK APPI	ROPRIATE BOX(ES) TO I	INDICATE	NATURE OF	NOTICE, RI	EPORT, OR OTHER	R DATA	
TYPE OF SUBMISSION			TYPE O	F ACTION			
☐ Notice of Intent	☐ Acidize	☐ Dee	pen	☐ Product	ion (Start/Resume)	☐ Water	r Shut-Off
	☐ Alter Casing	☐ Frac	ture Treat	Reclama	ation	☐ Well Integrity	
Subsequent Report	☐ Casing Repair		Construction	Recomp		Other Drilling	Operations
☐ Final Abandonment Notice	☐ Change Plans		and Abandon		arily Abandon	Dining	Operations
13. Describe Proposed or Completed Ope	☐ Convert to Injection	Plug		□ Water D			
If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi	rk will be performed or provide the operations. If the operation result of the operation result of the operation is an additional to the operation of the operation is a second or the operation of the operation	e Bond No. or ts in a multipl	file with BLM/BI/ e completion or rec	<ol> <li>Required sub ompletion in a r</li> </ol>	sequent reports shall be new interval, a Form 3160	filed within in 0-4 shall be to	30 days filed once
CHEVRON USA INC HAS CO COMPLETION FOR NEW WE 07/31/2015 MIRU 07/31/2015 PERFORATE 16, 08/04/2015 PERFORATE 15, 15,227 08/07/2015 PERFORATE 15, 08/10/2015 PERFORATE 14, 08/11/2015 PERFORATE 14, 08/12/2015 PERFORATE 14, 08/12/2015 PERFORATE 13,	ELL - COMPLETION SUMM 290 -16,494 025 - 16,079; 16,131 - 16,18 971 - 15,867; 15,865 - 15,68 173 - 15,069; 15,067-14,962 643 - 14,868; 14,537 -14,42 377 - 14,216; 14,163; 14,11 579 - 13,471; 13,419- 13,26	IARY; DIRE 84; 16186 - 54; 15,652 2; 14,961-1 9 1 -14,003; 60; 13,258 -	16,239 - 15,494; 15,439 4,803; 14,801-1 13,951 -13,790;	) - 15,335; 18 4,696 13,739 -13,6	5,333 -		
14. I hereby certify that the foregoing is	Electronic Submission #32	1048 verifie RON USA IN	d by the BLM We C, sent to the H	II Information	System		
Name (Printed/Typed) CINDY H	MURILLO		Title PERMI	TTING SPEC	CIALIST		
Signature (Electronic S	Submission)		Date 10/22/2	015			
	THIS SPACE FOR	FEDERA	L OR STATE	OFFICE US	SE		
						р.,	
Approved By			Title			Date	1
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to condu- terms.	nitable title to those rights in the su		Office				
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s					ke to any department or	igency of the	e United

#### Additional data for EC transaction #321048 that would not fit on the form

#### 32. Additional remarks, continued

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08/14/2015 PERFORATE 12,515 - 12,407; 12,355 - 12,301
08/15/2015 PERFORATE 12,247 - 12,189; 12,135 - 12,021
08/16/2015 PERFORATE 11,967 -11,853; 11,796 - 11,685; 11,631 - 11,575; 11,57 - 11,461
08/17/2015 PERFORATE 11,407 - 11,295; 11,293 - 11,181
08/18/2015 PERFORATE 11,127 - 11,071; 11,069 - 10,902; 10,733 - 10,621
08/19/2015 PERFORATE 10,567 - 10,155; 10,453 - 10,341
08/20/2018 PERFORATE 10,287 - 10,175; 10,173 - 10,007; 10,005-9,895; 9,893 - 9,781
08/21/2015 PERFORATE 9,727 - 9,671; 9,689 - 9,558; 9,557 - 9,501
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Form 3160-4 (August 2007)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

HOBBS OCD OCT 2 9 205

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

	WELL	COMP	ETION (	R RE	COMP	LETIO	N RE	EPOF	RT /	AND L	OG R	ECEINE	5. I	ease Serial	No. 653	
1a. Type o	f Well	Oil Well	Gas	Well	☐ Dry	Ot	her						6. I	f Indian, Al	lottee o	or Tribe Name
b. Type o	of Completion	Oth	New Well er	□ Wor	k Over	☐ Dec	epen		Plug l	Back	☐ Diff.	Resvr.	7. L	Init or CA	Agreem	nent Name and No.
2. Name of CHEVI	f Operator RON USA IN	NC	E	-Mail: C		ntact: CIN					1			ease Name		ell No. 29 26 33 FED COM 7
3. Address	1616 W. I HOBBS,							Phone 575-			area cod	le)	9. A	API Well No	).	30-025-42442
4. Location	n of Well (Re	port locat	ion clearly as	nd in acco	ordance v	vith Fede	ral req	uireme	ents)*					Field and P		Exploratory
At surfa	ace NWNE	136FNI	_ 1407FEL Sec	29 T26	S R33E	Mer NMI	P									Block and Survey 26S R33E Mer NMP
At total	THE PERSON NAMED IN COLUMN TWO	32 T269	elow NW S R33E Mer 2 280FNL 23	NMP	NL 140	7FEL							12.	County or I		13. State NM
14. Date S 04/26/2	pudded		15. D	ate T.D. /12/201					& A	Complete 2015	ed Ready to	Prod.	17.	Elevations 32	(DF, K 47 GL	B, RT, GL)*
18. Total I	Depth:	MD TVD	1668	9	19. Plug	Back T.	D.:	MD	)		664	20. De	pth Br	idge Plug S		MD TVD
21. Type E GAMM	Electric & Oth	ner Mecha	nical Logs R	un (Subn	nit copy o	of each)					22. Wa Wa Din	s well core s DST run ectional St	ed? ? arvey?	No   No   No   No	☐ Ye	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	set in we	ell)				_			_		_		
Hole Size	Size/G	irade	Wt. (#/ft.)	Top (MD		ottom MD)	-	Cemen Depth	nter		f Sks. & f Cement		y Vol. BL)	Cement	Top*	Amount Pulled
17.500		375 H-40	48.0	_	80	859			-		102					
12.250		325 K-55	40.0		860	4710			+		154			-		
8.750	5.50	00 P-110	20.0	4	711	13954			1		163	35				
									_							
24. Tubing	Danami								_							
	110 - 10 Table 100	4D) I B	nakar Danth	(MD)	Cina	Donth	Set (N	(D)	D.	sker Den	d (MD)	Size	I p	epth Set (M	D)	Perker Death (MD)
2.875	Depth Set (N	AD) P	acker Depth	8565	Size	Depth	Set (N	MD)	Pac	cker Dep	th (MD)	Size	10	eptn Set (M	D)	Packer Depth (MD)
	ing Intervals			0000		26.1	Perfora	ation R	econ	d						
F	ormation		Тор		Bottom		P	erforat	ted In	terval		Size		No. Holes		Perf. Status
AWILDCA"	T;BONE SP	RING		9501	164	94			9	501 TO	16494	6.0	000	780	OPE	N HOLE
B)				_									_			
C)		_		_		_							_		-	
D)	wasterna Transf	mont Co	mant Causan	Eta												
	Donth Interes		nent Squeeze	e, etc.					Am	ount and	Type of	Matarial				
	Depth Interv		505 PROPP	ANT 4,44	2.851 LB	S 100 ME	SH AN	ND 40/7	_				2 LBS			
	000	7 10 10														
20 P	in Internal	A														
Date First	ion - Interval	Hours	Test	Oil	Gas	Tw	ater	loi	il Grav	itu	Gas		Product	tion Method		
Produced	Date	Tested	Production	BBL	MCF	BI	3L	Co	orr. AP		Grav	ity				
09/24/2015	10/20/2015	24		231.0	_	1.0	2849.	-	- 07		10/-11	Cint		ELECTE	RIC PUI	MPING UNIT
Choke Size		Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	BE	ater BL		as:Oil atio		Well	Status				
48/64	SI	0.0										POW				
	tion - Interva		T	0.7	10	Į.		6:	1.0	14	La		n .	- M-1		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	BE	ater 3L		il Gravi		Gas Grav	ity	Product	tion Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	W: BE	ater BL		as:Oil atio		Well	Status				

28b. Prod	luction - Interv	/al C											
Date First	Test Date	Hours	Test Production	Oil	Gas	Water BBL	Oil Gravit		Gas		Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		Gravity				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well Sta	tus			
28c. Prod	luction - Interv	al D											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit Corr. API		Gas Gravity		Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well Star	fus			
29. Dispo	osition of Gas(	Sold, used	for fuel, ven	ted, etc.)									
30. Sumn	nary of Porous	Zones (In	clude Aquife	ers):						31. Fon	mation (Log) Mar	kers	
tests,	all important including dept ecoveries.												
	Formation		Тор	Bottom		Descript	ions, Conter	nts, etc.			Name		Top Meas. Dept
BRUSHY BONE SP UPPER A	NYON CANYON CANYON PRING	(include pl	770 3090 4893 4909 6290 7658 9124 9143	3089 4892 4908 6289 7657 9123 9142	AN LIII	3							
1. Ele 5. Su	enclosed attace ectrical/Mecha andry Notice for by certify that	nical Logs or plugging	and cement	verification	tion is con	Geologi     Core Ar      pplete and co	nalysis	ermined	7 Ot		oort records (see attach	Direction     ded instruction	
			Elect	ronic Submi		1481 Verifie RON USA				tion Sys	stem.		
Name	(please print)	CINDY H	MURILLO				т	itle PEF	RMITTING	SPEC	CIALIST		
Signat	ture	(Electroni	ic Submissi	ion)				Date 10/2	26/2015				
W.1. 10 Y	1000-1	1001 - 17	Cal. 42 11 C	C 5	212 - 1	1				116.11	to make to any deg		