	UNITED STATES	NTERIOR	0	ORM APPROVED MB NO. 1004-0135 cpires: July 31, 2010
Form 3160-5 (August 2007) CP DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.			5. Lease Serial NMNM275	No.
			6. If Indian, All	ottee or Tribe Name
CENSUBMIT IN TRIPLICATE - Other instructions on reverse s			7. If Unit or CA	/Agreement, Name and/or No.
1. Type of Well		8. Well Name and No. SD EA 18 FEDERAL P6 005H		
2. Name of Operator CHEVRON U.S.A. INC.	DENISE PINKERTON	9. API Well No. 30-025-42795		
3a. Address 6301 DEAUVILLE BLVD MIDLAND, TX 79706	3b. Phone No. (include area coo Ph: 432-687-7375	de) 10. Field and P BONE SP	ool, or Exploratory RING	
4. Location of Well <i>(Footage, Sec., T.</i>	l)	11. County or F	Parish, and State	
Sec 19 T26S R33E Mer NMP		LEA COU	NTY, NM	
12. CHECK APPF	OPRIATE BOX(ES) TO	D INDICATE NATURE OF	NOTICE, REPORT, OR C	THER DATA
TYPE OF SUBMISSION	TYPE OF ACTION			
□ Notice of Intent	□ Acidize	Deepen	Production (Start/Result	me) 🔲 Water Shut-Of
	Alter Casing	Fracture Treat	□ Reclamation	U Well Integrity
Subsequent Report	Casing Repair	New Construction	Recomplete	🛛 Other
Final Abandonment Notice	 Change Plans Convert to Injection 	Plug and AbandonPlug Back	 Temporarily Abandon Water Disposal 	
determined that the site is ready for fi CHEVRON U.S.A. INC. SUBM THE CONDITIONS OF APPR SD EA 18 FEDERAL P6 #5H SD EA 18 FEDERAL P6 #6H SD EA 19 FEDERAL P6 #5H SD EA 19 FEDERAL P6 #6H SD EA 19 FEDERAL P6 #7H	MITS THE ATTACHED S	ALADO DRAW PAD 6 LEAI CAVE/KARST SURFACE I	K DETECTION PLAN AS RE MITIGATIONS FOR THE FC	EQUIRED UNDER DLLOWING WELLS:
	Electronic Submission # For CHE Committed to AFMSS for	351776 verified by the BLM V VRON U.S.A. INC., sent to the processing by DEBORAH MC Title PERM	Vell Information System e Hobbs KINNEY on 09/29/2016 () //ITTING SPECIALIST	
	Electronic Submission # For CHE	processing by DEBORAH MC	KINNEY on 09/29/2016 ()	
	Electronic Submission # For CHEN Committed to AFMSS for PINKERTON	DEBORAH MC Title PERM Date 09/20	XINNEY on 09/29/2016 () AITTING SPECIALIST	
Name(Printed/Typed) DENISE F	Electronic Submission # For CHEN Committed to AFMSS for PINKERTON	processing by DEBORAH MC Title PERM	XINNEY on 09/29/2016 () AITTING SPECIALIST	
Name (Printed/Typed) DENISE F Signature (Electronic S Approved By James	Electronic Submission # For CHEV Committed to AFMSS for PINKERTON Submission) THIS SPACE FO	Date 09/20	XINNEY on 09/29/2016 () AITTING SPECIALIST	/2-30 Date
Name (Printed/Typed) DENISE F Signature (Electronic S Approved By Image: Signature state of approval, if any, are attached or tify that the applicant holds legal or equilibrium would entitle the applicant to conduct of approval.	Electronic Submission # For CHEV Committed to AFMSS for PINKERTON Submission) THIS SPACE FO d. Approval of this notice does nitable title to those rights in the ict operations thereon.	processing by DEBORAH MC Title PERM Date 09/20 DR FEDERAL OR STAT Title s not warrant or e subject lease Office	XINNEY on 09/29/2016 () AITTING SPECIALIST //2016 E OFFICE USE SAET(AFO D	Date
Name (Printed/Typed) DENISE F Signature (Electronic S Approved By Approved By onditions of approval, if any, are attached ertify that the applicant holds legal or equilibrium	Electronic Submission # For CHEV Committed to AFMSS for PINKERTON Submission) THIS SPACE FO d. Approval of this notice does nitable title to those rights in the lect operations thereon.	processing by DEBORAH MC Title PERM Date 09/20 DR FEDERAL OR STAT Title s not warrant or e subject lease Office C/- crime for any person knowingly a	XINNEY on 09/29/2016 () AITTING SPECIALIST //2016 E OFFICE USE SAET(AFO D nd willfully to make to any departr	Date

Salado Draw Pad 6 Leak Detection Plan / Chevron U.S.A. Inc.

(Includes SD EA 18 Federal P6 #5H & 6H, SD EA 19 Federal P6 #5H, 6H, & 7H)

¹ Chevron MidContinent Business Unit (MCBU) has incorporated the following methods, design features, and practices to systematically monitor, detect, and address any leaks for the Salado Draw Pad 6 wells and associated Salado Draw 19 Central Tank Battery (CTB), which receives and processes produced fluids from the referenced wells.

Central Tank Battery Secondary Containment

The CTB incorporates a secondary containment around all storage tanks constructed of a synthetic liner and engineered walls. The containment is designed to be at least one foot above the tank bases and sized to contain the cumulative volume of all storage tanks. Also, all vessels and piping within the CTB are situated aboveground to allow for ready identification of any type of leak of loss of primary containment.

Level and Pressure Alarms

All storage tanks are equipped with multiple level and pressure alarms to detect abnormal conditions and immediately initiate appropriate actions as described below:

- Low level alarm that notifies field personnel of this alarm condition allowing prompt investigation and initiation of any response actions.
- Low-low level alarm that is electronically interlocked with well control systems to immediately secure all well production and CTB operations.
- High pressure alarm that is interlocked with distributive control systems to immediately secure all well production and CTB operations.
- High level alarm that is interlocked with distributive control systems to immediately secure all well production and CTB operations

All oil discharge lines are equipped with low pressure sensors to detect abnormal system pressure and immediately secure production operations and isolate vessels within the CTB.

Inspection Practices

Standard practice requires a visual inspection of all well pads and CTBs at least once per day to include identification of any seeps, drips, or other larger sources of leaks. Current practice within the Salado Draw area is for these inspections to occur once per twelve-hour shift.