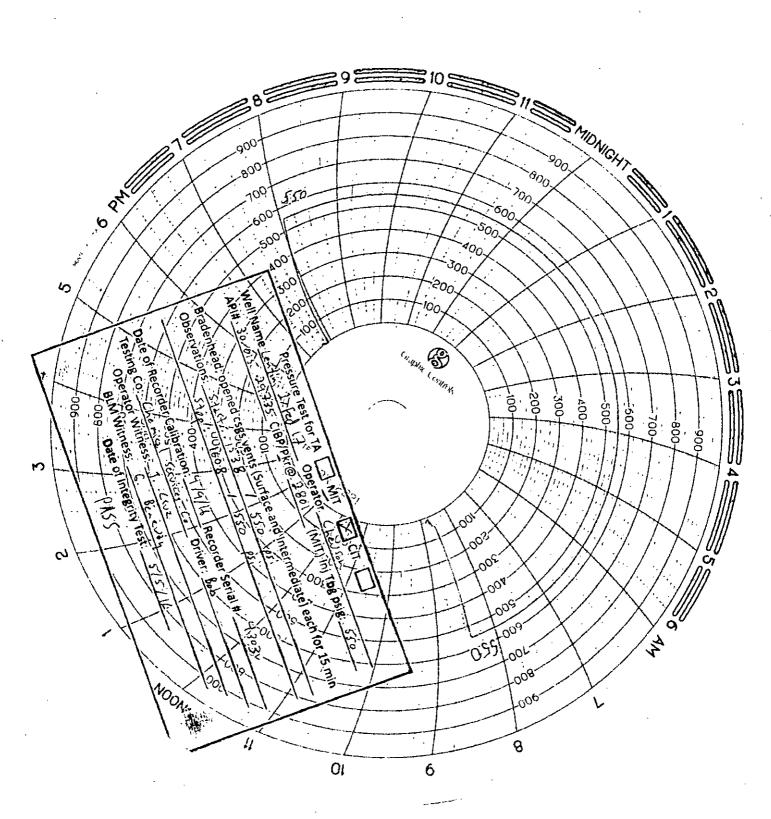
. 4	UCD Artesia								
orm 3160-5 August 2007)	UNITED STATE DEPARTMENT OF THE I BUREAU OF LAND MANA	INTERIOR	OMB N	FORM APPROVED OMB NO, 1004-0135 Expires: July 31, 2010					
SUNDE	Y NOTICES AND REPC	5. Lease Serial No. NMNM91078							
Do not use abandoned		6. If Indian, Allottee or Tribe Name							
SUBMIT IN 1	RIPLICATE - Other instru	ctions on reverse side.	7. If Unit or CA/Agre	ement, Name and/or No.					
1. Type of Well Boil Well Gas Well		8. Well Name and No. LENTINI 1 FED 17							
2. Name of Operator CHEVRON USA INCORPO	Contact: DRATED E-Mail: CHERRE	CINDY H MURILLO RAMURILLO@CHEVRON.COM	9. API Well No. 30-015-29735-)0-S1					
3a. Address 15 SMITH ROAD MIDLAND, TX 79705		3b. Phone No. (include area code) Ph: 575-263-0431 Fx: 575-263-0445		10. Field and Pool, or Exploratory BELL CANYON					
4. Location of Well (Footage, See	., T., R., M., or Survey Description	n)	11. County or Parish,	11. County or Parish, and State					
Sec 1 T23S R28E SENW 1	686FNL 2505FWL 🧹		EDDY COUNT	EDDY COUNTY, NM					
12. CHECK A	PPROPRIATE BOX(ES) T	O INDICATE NATURE OF N	JOTICE, REPORT, OR OTHE	ER DATA					
TYPE OF SUBMISSION	TISSION TYPE OF ACTION								
□ Notice of Intent	🗖 Acidize	Deepen	Production (Start/Resume)	U Water Shut-Off					
_	Alter Casing	Fracture Treat	Reclamation	UWell Integrity					
🛛 Subsequent Report	Casing Repair	New Construction	Recomplete	🛛 Other Workover Operati					
Final Abandonment Notice		Plug and Abandon	□ Temporarily Abandon	workover Operati					
	Convert to Injection	Plug Back	UWater Disposal						
determined that the site is ready f CHEVRON USA INC HAS 04/20/2016 - 05/05/2016 A OFF TOOL. RIH WITH NE 2801', SPACE OUT/ND BC	or final inspection.) PERFORMED WORK ON 3 4IRU, CONTINUE POOH W W 2 7/8 J-55 IPC TK99 INJI	iled only after all requirements, includ SWD TO REPAIR WELL AS Fi /ITH 2 7/8' L-90 WS TBG FRO ECTION TBG AND NEW SS C T TUBING TO 1600 PSI . GOC TEST RD AND MO	OLLOWS: M 2147' TO SURFACE AND O N-OFF TOOL. TAGGING PAC	N - KER @					
MIT TEST ATTACHED AL	ONG WITH TUBING SUMM	IARY.	Accepted 1	01 1000					
	NM OIL CONSERVA ARTESIA DISTRICT	11010	NMO	CDRF,					
	MAY 2 7 2016	Accept	for Record	CD RE 6/6/16					
	PECEIVED								
14. I hereby certify that the foregoin	g is true and correct. Electronic Submission # For CHEVRON	#338476 verified by the BLM We USA INCORPORATED, sent to essing by PRI\$CILLA PEREZ or	Information System he Carlsbad 05/06/2016 (16JAS1123SE)						
Name (Printed/Typed) CINDY	HMURILLO	Title PERMI	TING SPECIALIST						
Signature (Electror	ic Submission)	Date 05/06/2	016	۱ 					
		OR FEDERAL OR STATE							
Approved By	warth		PET	Date 5/19					
onditions of approval, if any, are atta ertify that the applicant holds legal or hich would entitle the applicant to co	equitable title to those rights in th	s not warrant or he subject lease Office	FO						
itle 18 U.S.C. Section 1001 and Title States any false, fictitious or fraudule	43 U.S.C. Section 1212, make it a nt statements or representations a	a crime for any person knowingly and s to any matter within its jurisdiction.	willfully to make to any department o	r agency of the United					
** BLM RI	EVISED ** BLM REVISE	D ** BLM REVISED ** BLN	REVISED ** BLM REVISE	:D **					

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Chevron
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Tubing Summary

Well Name Lease LENTINI '1' FEDERAL 017 SWD Lentini '1' Federal Ground Elevation (ft) Original RKB Elevation (ft) 3,085.00 3,098.00		'n			a Bend Ea		۰. ۱		ontinent		÷		
		· •	Current RKB Elevation 3,098.00, <elvdttmstart></elvdttmstart>				Mud Lin	Mud Line Elevation (It) Water Depth (It)					
urrent I 3.00	(B to Gro	ound (ft)	Current KB to Mud Line (ft)			Current KB	to Csg Flang	e (tt)		Current	KB to Tubing H	ead (ft)	_
5.00				Tubing	Strings								
Тъ		Land - Original Hole, 4/25/20	16 1:00:00 PM	Tubing De	escription	F	anned Run?			Depth (MD) (ftl		t Depth (TVD) (f	tKB)
	K D Incl Vertical schematic (actua		matic (actual)	Run Date	-	1 a · · ·	lun'Job		A 4 1 1 4	01.3		JII Job	
<u>n 100</u>			· ·	4/25/2016		່ [S	Stimulation, 4/18/2016		Ji Date		Hull Job g		
				" 	tin inten		2:00	(10 (in))	Wt (b/ff)	: Grade **	(Top Thread	Len (ft)	Top (ftKE
					TUBING		2 7/8	2.401	6.50		8RD	0.40	13
_		11710-01) 200-004-01-01-201-010-01-01-01-01-01-01-01-01-01-01-01-	TERMENTER DE COMPANY D		IPC TUBING S		2 7/8	2.401	6:50		8RD	2.10	13
a.)			2-1; TUBING NIPPLE IPC;		TK99 IPC		2 //0	2.401	0.00			2.10	13
			2 7/8; 2.401; 13; 0.40		TUBING S	SUB SS	2 7/8	2.401	6.50	SS	8RD	1.10	15
4.0					NIPPLE	SUB	2 7/8	2.401	6,50	IPC	8RD	6.25	16
			2-2; TUBING SUB TK99 IPC; 2 7/8; 2.401; 13; 2.10		TK99 IPS								
74			2-3; TUBING SUB SS	10.	TUBING S 99 IPC	SUB TK	2 7/8	2.401	6.50	IPC	BRD	8.20	22
			-NIPPLE; 2 7/8; 2.401; 15; 1.10		TUBING S	SUB	2 7/8	2:401	6:50	IPC	8RD	10.20	31
•			2-4; TUBING SUB TK99	l in the second se	TK99 IPC		-		<u> </u>	150	0000		<u> </u>
			IPS: 2 7/8; 2.401; 17; 6.25		TUBING TON-OFF			2.401		IPC SS	. 8RD; 8RD	2,750.54	2,791
	1		2-5; TUBING SUB TK 99	<u>र स</u>	SS PROF	ILE 7	2 7/8	2.250	A	SS .	BRD	0:40	2,793
~1			IPC; 2 7/8; 2.401; 23; 8.20	·	NIPPLE'2	•	*		· ·			7 00	
			2-6; TUBING SUB TK99 -IPC; 2 7/8; 2.401; 31;		AS1X NIC PLATED		4 5/8	2,441		NICKLE	8RD	7:20	2,793
			10.20	1	PUMP OI	JT PĽUG	2 7/8	2.441	6.50	IPC	8RD	0.45	2,800
3128			2-7; TUBING TK99 IPC; 2										
•			7/8; 2.401; 41; 2,750.54										
2017			2-8; ON-OFF TOOL SS; 4										
L 101 J			1/2; 2.250; 2,792; 1.50 2-9; SS PROFILE NIPPLE										
			-2.25 F ; 2 7/8; 2.250;										
292.0			2,793; 0.40 2-10: A\$1X NICKLE										
			-PLATED IPC 10K; 4 5/8;										
1001			2,441; 2,794; 7,20										
			2-11; PUMP OUT PLUG; 2 7/8; 2.441; 2,801; 0.45										
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