		flice HOB	Ene	State of State of State of State			esources				1	Form Revised Augu		
District I 1625 N. French Dr. District II	, Hobbs, NM 8	18240 MAY	0 1 201					1. V	VELL A	API NO.				
811 S. First St., Art District III	tesia, NM 8821	0	V I 201	Oil Conser	vation	Divisi	on	2. T	pe of Le		0.0	125.3	15	
1000 Rio Brazos R				1220 South	-		Dr.		STAT	<u>ге 🔲 1</u>		FED/INDIAN	<u> </u>	
District IV 1220 S. St. Francis	Dr., Santa Fe,	NM 87505	EIVED	Santa Fe				3. St	ate Oil &	Gas Lease	e No.	THA TH' DRINGLOW OVER NOVE ADDRESS	SATES OF A	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG								6 1 -	5. Lease Name or Unit Agreement Name					
4. Reason for fil	0								<u> </u>	un ro	-	严立 33	12	
COMPLET	ION REPOR	KT (Fill in box	ces #1 throug	gh #31 for State and	Fee wells	only)		6. W	ll Numb	er:	(-		
C-144 CLOS #33; attach this a 7. Type of Comp	nd the plat to	CHMENT (the C-144 ele	Fill in boxes sure report i	s #1 through #9, #15 in accordance with 1	Date Rig 9.15.17.1	Released 3.K NMA	and #32 and (C)	/or	00	<u> </u>		/		
	WELL 🗆 V	VORKOVER	DEEPE	NING PLUGB	ск 🗆 і	DIFFERE	NT RESERV		THER	Conve	ert 1	<u>t s# /</u>	n	
8. Name of Opera	^{ator} Dw	ight	A.T	Tiption				9. 00	RD C	06	550			
10. Address of O	• •	01	n -	+ 10	~	•	. H.)	11. Pc	ol name	or Wildcat				
	<u>ପ୍</u> ର	<u> </u>	Kepol	N= + Goo		2mar			Ne	SA				
12.Location	Unit Ltr	Section	Townsh	<u> </u>	Lot		Feet from t		ine	Feet from			ount	
Surface: BH:	0	36	9	33			990	S		(980		<u>e</u> 1	70	
13. Date Spudded	d 14. Date	T.D. Reached	15. D	ate Rig Released		16.	Date Compl	eted (Ready	y to Prod	uce)		vations (DF and , etc.)	IRK	
18. Total Measur		Well	19. Pl	ug Back Measured	Depth	20.	Was Direct	ional Surve	y Made?	21.		ctric and Other	Log	
	<u>50</u>								<u> </u>				_	
22. Producing Int	terval(s), of th	us completion	i - Top, Bou	om, Name										
23.	····			CASING RE	CORE) (Rep	ort all sti	rings set	in we	ell)				
CASING SI	ZE	WEIGHT LI		DEPTH SET			OLE SIZE			J RECORI	2	AMOUNT PUI	LE	
				<u> </u>										
<u> </u>												<u></u>		
				·						· · · ·				
					1									
24.				LINER RECOR				25.	T	UBING R				
24. SIZE	ТОР	B	BOTTOM	LINER RECOR		SCREET	N	SIZE	T	UBING R DEPTH		PACKER S		
	ТОР	B	BOTTOM			······.		SIZE		DEPTH	SET	PACKER S		
SIZE 26. Perforation	record (interv	val, size, and i				27. AC	ID, SHOT,	SIZE	RE, CEI	DEPTH MENT, S	SET QUEEZH	PACKER S 4538 E, ETC.		
SIZE 26. Perforation	record (interv	val, size, and i				27. AC		SIZE	RE, CEI	DEPTH	SET QUEEZH	PACKER S 4538 E, ETC.		
SIZE 26. Perforation		val, size, and i				27. AC	ID, SHOT,	SIZE	RE, CEI	DEPTH MENT, S	SET QUEEZH	PACKER S 4538 E, ETC.		
26. Perforation	record (interv	val, size, and i			MENT	27. AC DEPTH	ID, SHOT, INTERVAL	SIZE	RE, CEI	DEPTH MENT, S	SET QUEEZH	PACKER S 4538 E, ETC.		
SIZE 26. Perforation No C 28.	record (inter	val, size, and 1	number)	SACKS CI	PRO	27. AC DEPTH	ID, SHOT, INTERVAL		RE, CEI DUNT AI	DEPTH MENT, S ND KIND	SET QUEEZH MATERI	PACKER S 4538 E, ETC.		
SIZE 26. Perforation No C 28. Date First Produc	record (inter	val, size, and 1	number)		PRO	27. AC DEPTH	ID, SHOT, INTERVAL		RE, CEI DUNT AI	DEPTH MENT, So ND KIND (Prod. or S	SET QUEEZH MATERI MATERI	PACKER S 4 5 3 8 E, ETC. AL USED		
26. Perforation No C 28. Date First Produc 4] 12 [2	tion	val, size, and i	number) uction Metho	SACKS CI	PRO	27. AC DEPTH DEPTH	ID, SHOT, INTERVAL TION d type pump)		RE, CEI DUNT AI Il Status	Prod. or S	SET QUEEZH MATERI 'hut-in)-	PACKERS 4538 E, ETC. AL USED		
SIZE 26. Perforation No C 28. Date First Produc	record (inter	val, size, and i	number)	SACKS CI	PRO	27. AC DEPTH	ID, SHOT, INTERVAL TION d type pump)		RE, CEI DUNT AI Il Status	DEPTH MENT, So ND KIND (Prod. or S	SET QUEEZH MATERI 'hut-in)-	PACKER S 4 5 3 8 E, ETC. AL USED		
26. Perforation No C 28. Date First Produce 4113 2 Date of Test	tion Hours Tes	val, size, and t	number) uction Metho Choke Size	od (Flowing, gas lift Prod'n For Test Period	PRO	27. AC DEPTH DUC' Size an Oil - Bbl	ID, SHOT, INTERVAL FION d type pump)	SIZE	RE, CEI DUNT AJ Il Status	Prod. or S Water - :	SET QUEEZE MATERI	PACKER S 4 53 8 E, ETC. AL USED		
26. Perforation No C 28. Date First Produc 4] 12 [2	tion	val, size, and t	number) uction Metho	od (Flowing, gas lift Prod'n For Test Period	PRO	27. AC DEPTH DUC' Size an Oil - Bbl	ID, SHOT, INTERVAL TION d type pump)		RE, CEI DUNT AJ Il Status	Prod. or S Water - :	SET QUEEZE MATERI	PACKERS 4538 E, ETC. AL USED		
SIZE 26. Perforation No C 28. Date First Product 4)12 2 Date of Test Flow Tubing	tion Hours Tes Casing Pr	Production	number) uction Metho Choke Size Calculated 24 Jour Rate	od (Flowing, gas lift Prod'n For Test Period	PRO	27. AC DEPTH DUC' Size an Oil - Bbl	ID, SHOT, INTERVAL FION d type pump)	SIZE	RE, CEI DUNT AI Il Status on Ve Bbl.	Prod. or S Water - :	SET QUEEZH MATERI 'hut-in)- J M Bbl. Gravity -	Gas - Oil R		
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