		UNITED STATES			1 APPROVED NO. 1004-0135 3: July 31, 2010
	SUNDRY	UREAU OF LAND MANA NOTICES AND REPO		5. Lease Serial No. NMLC029405	
	Do not use th abandoned we	is form for proposals to II. Use form 3160-3 (API	drill or to re-enter an D) for such proposals. _{DE}	C 01 20146. If Indian, Allottee	or Tribe Name
	SUBMIT IN TRI	PLICATE - Other instruc			eement, Name and/or 1
1. Type of Well	🗖 Gas Well 🔲 Ot			8. Well Name and No RUBY FEDERA	
2. Name of Operat CONOCOPH	^{tor} HILLIPS COMPAI	Contact: NY / E-Mail: rogerrs@co	RHONDA ROGERS onocophillips.com	9. API Well No. 30-025-40894-	00-S2
3a. Address	· · · · · · · · · · · · · · · · · · ·		3b. Phone No. (include area code Ph: 432-688-9174	e) 10. Field and Pool, o MALJAMAR	r Exploratory
4. Location of We		., R., M., or Survey Description,)	11. County or Parish	, and State
Sec 18 T17S	8 R32E NESE 23	10FSL 910FEL		LEA COUNTY	, NM
12	2. CHECK APP	ROPRIATE BOX(ES) TO	D INDICATE NATURE OF	NOTICE, REPORT, OR OTHE	ER DATA
TYPE OF SU	UBMISSION		ТҮРЕ О	F ACTION	
□ Notice of Ir	ntent	☐ Acidize	Deepen	Production (Start/Resume)	UWater Shut-C
Subsequent		☐ Alter Casing ☐ Casing Repair	Fracture Treat New Construction	Reclamation Recomplete	Well Integrity Other
Final Abane	donment Notice	Change Plans	Plug and Abandon	Temporarily Abandon	
		Convert to Injection	Plug Back	Water Disposal	
ConocoPhillip placed @ 430 remove CBP		12051			
remove CBP 8/25/14 RIH 8/28/14 RIH 9/2/14 RIH & 139 630# 16/	w/CBP-& set @ 4 & perf @`3854'-4 a perf @ 3534'-37 /30 white sand F	110', 14' acidize w/120 bbls 15'	% NE-FE HCL.Frac w/49,880 282'. RDBOP & RUWH O	0# 16/30 resin &	• •
remove CBP 8/25/14 RIH 8/28/14 RIH 9/2/14 RIH & 139 630# 16/	w/CBP-& set @ 4 & perf @`3854'-4 a perf @ 3534'-37 /30 white sand F	110', 14' acidize w/120 bbls 15' low well back		0# 16/30 resin &	•
remove CBP 8/25/14, RH 1 9/28/14 RH 4 9/2/14 RH 4 139,630# 16/ 9/22/14 RH 1 9/23/14 RH 1	w/CBP-& set @ 4 & perf @`3854'-4 a perf @ 3534'-37 /30 white sand F	110°, 14' acidize w/120 bbls 15° low well back 6.5#, J-55 tbg & set @ 42 space out. RUHH RDMO	282'. RDBOP & RUWH D 279514 verified by the BLM We	Il Information System	
remove CBP 8/25/14, RH 1 9/28/14 RH 4 9/2/14 RH 4 139,630# 16/ 9/22/14 RH 1 9/23/14 RH 1	w/CBP-& set @ 4 & perf @ 3854'-4 a perf @ 3534'-37 /30 white sand. F w/133 jts, 2 7/8", w/rods & pump & y that the foregoing is	110°, 14' acidize w/120 bbls 15' low well back 6.5#, J-55 tbg & set @ 42 space out. RUHH RDMC strue and correct. Electronic Submission #2 For CONOCO	282'. RDBOP & RUWH D 279514 verified by the BLM We PHILLIPS COMPANY, sent to cessing by LINDA JIMENEZ or	Il Information System	OR RECOF
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- 5,290.0 -	- 4,282.2 -				idae Plua - Tomporany 4.00		X	2; Proposed Tubing - Productio
5,390.1 - 5,520.3 - - -				Br	4,305.0-4,307.0			//o; /.2
5,520.3 - - - - Perforated; 5,392.0-5,522.0; - - - - - - Perforated; 5,392.0-5,522.0; - - - - - - - Perforated; 5,392.0-5,522.0; - - - - - - - - - - - - - - - - - - - - <					······································			
5,520.3 - <td< td=""><td>- 5,390.1 -</td><td>- **</td><td></td><td>·</td><td>***************************************</td><td></td><td></td><td>Perforated; 5,390.0-5,520.5; 3/</td></td<>	- 5,390.1 -	- **		·	***************************************			Perforated; 5,390.0-5,520.5; 3/
5,864.6 - </td <td>5,520.3 -</td> <td></td> <td>- •</td> <td>-</td> <td></td> <td></td> <td></td> <td></td>	5,520.3 -		- •	-				
5,884.8 - </td <td>- 5,680.1 -</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	- 5,680.1 -							
6,475.1	5,884.8						E	
- 6,894.0 -						230		Perforated; 6,050.0-6,244.0; 3/
- 6,894.0		- -	-					Perforated; 6,475.0-6,625.0; 3/
- 6.940.0	- 6,894.0 -	· -	- •					
	- 6,940.0						X	///#1411 19711199/09/09/1911 - 4661111 #17991111/1919/1917/1917/1917/1917/1917/