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Form 3 160-5 (August 2007) BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS					FORM APPROVED OMB NO 1004-0135		
					5. Lease Serial No. NMLC058697B		
Do notcuse this form for proposals to drill or to re-enter an					6. If Indian, Allottee or Tribe Name		
LINLSUBATINT	PLICATE - Other instruc	tions on rev	GBBS		MNNM70987A	ement, l	Name and/or No
I Type of Well Gas Well □ Other					8 Well Name and No MCA UNIT 392		
2 Name of Operator Contact. CELESTE DALE CONOCOPHILLIPS COMPANY E-Mail: celeste.g.dale@conocophillips.com					9. API Well No 30-025-38854-00-X1		
3a Address PO BOX 7500 BARTLESVILLE, OK 74005		3b. Phone No (include area code) Ph: 432-688-6884 Fx: 432-688-6022			10. Field and Pool, or Exploratory MALJAMAR		atory
4. Location of Well (Footage, Sec. T, R, M, or Survey Description)				11. County or Parish, and State			
Sec 25 T17S R32E NESW 18		LEA COUNTY, NM					
12. CHECK APPE	ROPRIATE BOX(ES) TO) INDICATE	E NATURE OF N	IOTICE, RI	EPORT, OR OTHE	R DA'	ТА
TYPE OF SUBMISSION	TYPE OF ACTION						en, interesting a
Notice of Intent	Acidize				Production (Start/Resume) Reclamation Recomplete		Water Shut-Off Well Integrity
□ Subsequent Report	Alter Casing Casing Repair		cture Treat v Construction				Other Change to Original
Final Abandonment Notice	Change Plans	D Plug	g and Abandon	Temporarily Abandon		Cha PD	
13 Describe Proposed or Completed Ope	Convert to Injection				-	rovinate duration thereof	
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	ally or recomplete horizontally, k will be performed or provide operations. If the operation resonation resonation for the second secon	give subsurface the Bond No. o sults in a multip	locations and measu n file with BLM/BIA le completion or reco	red and true vo Required su mpletion in a	ertical depths of all pertr bsequent reports shall be new interval, a Form 310	nent ma e filed v 50-4 sha	arkers and zones within 30 days all be filed once
Jason Tilley, ConocoPhillips C @ 11:38 am CDT 07/16/08, an the following changes to the a	nd from Chris Williams, N	MOCD Hobb	os office @ 12:02	LM Carlsba pm CDT 07	nd office 7/16/08 fore		
Approval was granted for the r 4490' MD.	new proposed TD of 4607	" MD instead	l of the previously	approved	TD of		
Approval was granted for the p casing cementing program. T ppg slurry instead of the previous ppg.	he new approved lead slu	urry for the su	urface casing pro	gram is a 1	3.5 1		
14 Thereby certify that the foregoing is	true and correct Electronic Submission #	61504 verified	by the BLM Well	Information	System		
Com	Electronic Submission # For CONOCO mitted to AFMSS for proce	PHILLIPS CO essing by KU	MPANY, sent to t RT SIMMONS on (he Hobbs)7/17/2008 (0	8KMS0949SE)		
Name (Printed/Typed) CELESTE DALE			Title REGULATORY SPECIALIST				
Signature (Electronic S	ubmission)		Date 07/17/2	800			
	THIS SPACE FO	R FEDERA	L OR STATE	OFFICE U	SE		<u>terrenter i seda</u>
Approved By LES DADVAK	NATI	<u>.</u>					Date 07/25/20
Approved By LES BABYAK Conditions of approval, if any, are attached. Approval of this notice does not warrant or			TitlePETROLEUM ENGINEER Date 07/25/2				
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			Office Hobbs				
Title 18 U S C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U.S.C Section 1212, make it a statements or representations as	crime for any p to any matter w	person knowingly and within its jurisdiction.	willfully to m	nake to any department o	r agenc	y of the United
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** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

Additional data for EC transaction #61504 that would not fit on the form

32. Additional remarks, continued

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Approval was granted for our proposal to wait on cement (on the surface casing job) 18 hrs. instead of 24 hrs. after placement of the cement prior to testing the surface casing.

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Approval was granted for our proposed changed to the design for the tail slurry for the production casing cementing program. The new approved tail slurry density for the 5.5" production casing program is 14.5 ppg 50% Class C/50% POZ slurry instead of the previously approved tail slurry design of 16.4 ppg 65% Class C/35% POZ slurry.

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