	•			00-					
Form 3160-5 (August 2007)	ust 2007) UNITED STATES			OCD Artesia		FORM APPROVED OMB NO. 1004-0135			
		EPARTMENT OF THE I UREAU OF LAND MANA	•		Expires: July 31, 2010				
SUNDRY NOTICES AND REPORTS ON WE						5. Lease Serial No. NMNM82896			
Do not use this form for proposals to drill or to re-ente abandoned well. Use form 3160-3 (APD) for such propo					posals.		6. If Indian. Allottee or Tribe Name		
	verse side.		7. If Unit or CA/Agreement, Name and/or No.						
I. Type of Well		. <u></u>	8. Well Name and No. NIMITZ 12 FEDERAL 5H						
2. Name of Operator OXY USA INC	VART	ART 9. API Well No. 30-015-41657-00-X1							
3a. Address 5.GREENWAY HOUSTON, T	3b. Phone No. (include area code) Ph: 432-685-5717 Fx: 432-685-5742			10. Field and Pool, or Exploratory POKER LAKE					
4. Location of Well	C., R., M., or Survey Description		'	11. County or Parish,	and State				
Sec 12 T24S F 32.238542 N L	75FSL 350FWL W Lon		EDDY COUNTY, NM						
12.	CHECK APPI	ROPRIATE BOX(ES) TO) INDICATE	ENATURE OF I	NOTICE, I	REPORT, OR OTHE	R DATA		
TYPE OF SUE	TYPE OF SUBMISSION					TYPE OF ACTION			
Notice of Intent.		Acidize Deepen		pen	🗖 Produ	ction (Start/Resume)	■ Water Shut-Off		
_		Alter Casing	🗖 Frac	cture Treat	🗖 Reclai	nation	Well Integrity		
 Subsequent Report Final Abandonment Notice 		Casing Repair		v Construction	🗖 Recon	-	🛛 Other Change to Original A		
		Change Plans	Plug and Abandon Plug Back				PD		
· · · · · · · · · · · · · · · · · · ·		Convert to Injection			Back Use Water Disposal				
 testing has been of determined that the optimized that the optimized state of the optized state of the optimized state of the optimized state of th	ompleted. Final Al le site is ready for f respectfully rec e drilling plan:	l operations. If the operation re bandonment Notices shall be fil inal inspection.) quests a variance to the a n adjustment to include ac	ed only after all	requirements, incluc	ling reclamati g changes a	on, have been completed,	and the operator has		
volumes were 2. The 8-5/8" >	calculated base (5-1/2" annulus	ed off new TOC and actua was tested to 550psi for Tuned Light (TM) syster	al volume pun 30 minutes, t	nped. esting chart atta	ched.		ECEIVED MAY 0.6 2014		
+ .2#/sx HR-80 cmt w/ 3#/sx s	00, 10.2ppg 2.9 alt + .4% CFR-3	4 yield 947# 24hr CS 300 3 + .5% Halad(R)-344 + .2 ess (7200-12265').	% Excess (1)	800-7200') follov	ved by 760	sx Super H 2ppg 1.65	OCD ARTERIA		
						LED ACCORICO	for record		
14. I hereby certify t	hat the foregoing is	Electronic Submission #	243753 verifie	d by the BLM We	II Informatio	on System			
	Com	For OXY USA mitted to AFMSS for proce		TED, sent to the LEY INGRAM on		(14WWI0281SE)			
Name(Printed/Typed) DAVID STEWART						ADVISOR			
Signature (Electronic Submission)				Date 04/29/2	2014				
	<u> </u>	THIS SPACE FO	DR FEDERA			JSE	·		
Approved By EDWARD FERNANDEZ Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease					Г		Date 04/30/2014		
which would entitle the Title 18 U.S.C. Section		l willfully ton	nake to any department or	agency of the United					
States any false, ficti		statements or representations as					2014		
	** BLM REV	ISED ** BLM REVISEI	D ** BLM RI	EVISED ** BLI	M REVISE	D ** BLM REVISE	D*CO KH		
			BUREAU OF LAND CARLSBAD FI	ELD OFFICE					

Additional data for EC transaction #243753 that would not fit on the form

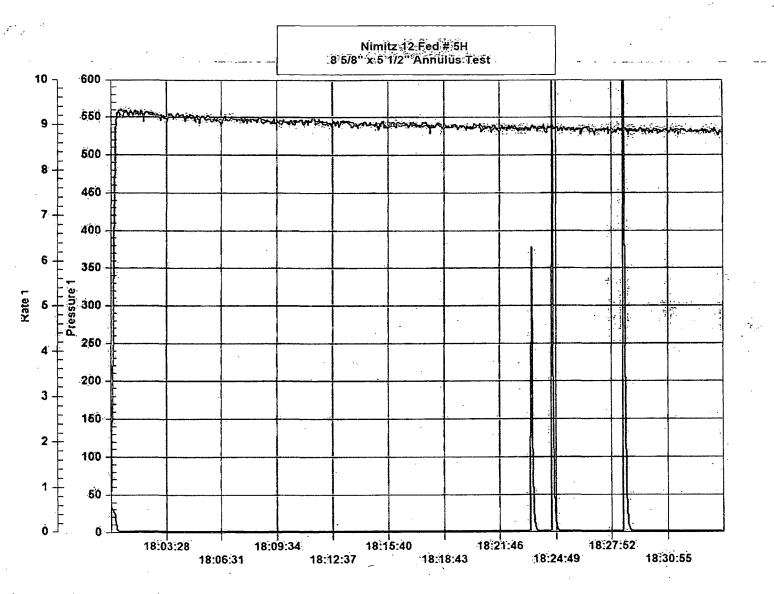
32. Additional remarks, continued

DVT was set @ 4167', lost returns during primary cement job, DVT was opened and the 2nd stage was pumped as follows: Cement w/ 350sx HES light PP cmt w/ 3#/sx Salt, 12.4ppg 2.05 yield 450# 24hr (500#-26hr) CS 120% Excess (1800-3555') followed by 90sx PP cmt, 14.8ppg 1.33 yield 1849# 24hr CS 50% Excess (3555-4167').

Description of Cement Additives: Salt (Accelerator); Silicalite (Additive Material); CFR-3 (Dispersant); Schotchlite HGS-6000 (Light Weight Additive); Kol-Seal, Poly-E-Flake (Lost Circulation Additive); Halad-344 (Low Fluid Loss Control); HR-800 (Retarder)

This sundry is being filed at the request of Edward Fernandez-BLM to request a variance to the approved APD since cement didn't circulate to surface on the production string.

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The rate spikes are not real....its noise in the data.



Fernandez, Edward <efernand@blm.gov>

Nimitz 12 FED #5H Primary Casing Cement

1 message

Michael_Fisher@oxy.com <Michael_Fisher@oxy.com>

Wed, Apr 30, 2014 at 10:21 AM

To: efernand@blm.gov

Cc: David_Stewart@oxy.com, Anthony_Tschacher@oxy.com, Sebastian_Millan@oxy.com

Éd

As per sundry (#243753 attached) resubmitted on 29th April 2014, OXY formally requests a variance from the approved APD as cement was not brought to surface as agreed.

The cement does however meet the minimum SOPA requirement for cement tied back a minimum of 500' inside the intermediate casing string. This minimum requirement is shown to be met based upon the CBL log that was run on 4/07/2014 and forwarded to BLM for review on 4/09/2014.

OXY respectfully requests BLM approval to proceed with the well completion at this time.

rgds

Mike Fisher Completions Engineering Advisor Delaware Basin OXY Permian Resources 5 Greenway Plaza Suite 110, Houston, TX 77046 Room: 25.049 Office: (713) 552-8585 Cell: (832) 540-5753



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