(August 2007) DI	UNITED STATES	NTERIOR	rtesia OMB N	1 APPROVED NO. 1004-0135 ;: July 31, 2010
	UREAU OF LAND MANA NOTICES AND REPO		5. Lease Serial No. NMNM62590	
Do not use th	is form for proposals to II. Use form 3160-3 (API	drill or to re-enter an	6. If Indian, Allottee	or Tribe Name
SUBMIT IN TR	IPLICATE - Other instruc	tions on reverse side.	7. If Unit or CA/Agr	eement, Name and/or N
I. Type of Well			8. Well Name and No FEDERAL 26 13	
2. Name of Operator OXY USA INCORPORATED		DAVID STEWART	9. API Well No. 30-015-41600-	-00-X1
3a. Address 5 GREENWAY PLAZA STE HOUSTON, TX 77046-0521	110	3b. Phone No. (include area code) Ph: 432.685.5717) 10. Field and Pool, o LIVINGSTON	r Exploratory RIDGE
4. Location of Well <i>(Footage, Sec., 7)</i>	F., R., M., or Survey Description)	11. County or Parish	, and State
Sec 26 T22S R31E NWNE 3 32.368689 N Lat, 103.74728			EDDY COUNT	Ύ, NM
12. CHECK APP	ROPRIATE BOX(ES) TO	D INDICATE NATURE OF 1	NOTICE, REPORT, ÒR OTHI	ER DATA
TYPE OF SUBMISSION		ТҮРЕ О	FACTION	
X Notice of Intent	C Acidize	Deepen	Production (Start/Resume)	UWater Shut-O
Subsequent Report	Alter Casing	□ Fracture Treat	Reclamation	□ Well Integrity
	Casing Repair	New Construction		Other Change to Origin
Final Abandonment Notice	Change Plans	Plug and Abandon Plug Back	Temporarily Abandon Water Disposal	PD
Add DV tool and ACP at 462	to surface during first stag	ge cement job we will inflate th cond stage contingency ceme	he ACP and	ed for reco
Cement job. If cement comes then drop the cancelation cor do not circulate cement to su Production Casing 5-1/2" 17# L-80 BT&C new c Coll Rating (psi)-6290 Burst I SF Coll-1.55 SF Burst-1.25 S	rface during the first stage		ROVAL APP	ROVED P 9 2014
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Additional data for EC transaction #261847 that would not fit on the form

32. Additional remarks, continued

Production - Circulate cement to surface w/ 570sx Tuned Light cmt w/ .125#/sx Poly-E-Flake + .8% HR-601 + 3#/sx Kol-Seal, 9.76ppg (10.2ppg downhole) 3.46 yield 801# 24hr CS 100% Excess followed by 770sx Super H cmt w/ 3#/sx salt + .3% CFR-3 + .5% Halad-344 + 2#/sx Kol-Seal, 13.2ppg 1.65 yield 1462# 24hr CS 40% Excess.

Contingency 2nd Stage - Cement w/ 380sx Econocement, 12.4ppg 2.069 yield 500# 27hr CS 10% Excess followed by 100sx PP cmt, 14.8ppg 1.326 yield 1462# 24hr CS 150# excess.

Description of Cement Additives: Salt (Accelerator); CFR-3 (Dispersant); Kol-Seal, Poly-E-Flake (Lost Circulation Additive); Halad-344 (Low Fluid Loss Control); HR-601 (Retarder)

The above cement volumes could be revised pending the caliper measurement.

CONDITIONS OF APPROVAL

Sundry dated 9/08/2014

	v	
OPERATOR'S NAME:	OXY USA Inc	
LEASE NO.:	NM62590	
WELL NAME & NO.:	13H Federal 26	
SURFACE HOLE FOOTAGE:	334' FNL & 2378' FEL	ĺ
BOTTOM HOLE FOOTAGE	350' FSL & 2260' FEL	
LOCATION:	Section 26, T.22 S., R.31 E., NMPM	
COUNTY:	Eddy County, New Mexico	ļ
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Original COA still stand (dated 08/03/2014 with sundry dated 07/18/2014) with the following drilling modifications:

Centralizers required on horizontal leg, must be type for horizontal service and a minimum of one every other joint.

- 1. The minimum required fill of cement behind the 5-1/2 inch production casing is:
 - a. First stage to DV tool:
 - Cement to circulate to surface. If cement does not circulate, contact the appropriate BLM office before proceeding with second stage cement job. Operator should have plans as to how they will achieve circulation on the next stage.

Operator has proposed a contingency DV tool at 4624'. If cement circulates to surface while pumping the first stage, operator is approved to run the DV tool cancellation plug and cancel the second stage of the proposed cement plan.

b. Second stage above DV tool:

Cement to surface. If cement does not circulate, contact the appropriate BLM office. Excess calculates to 12% - Additional cement may be required.

EGF 090914