Submit 3 Copies To Appropriate District	Energy, Minerals and Natural Resources		Form C-103	
Office District 1			May 27, 2004 WELL API NO.	
1625 N. French Dr., Hobbs, NM 87240 District II	OIL CONSERVATION DIVISION III 1220 20 11 12 11 12 11 12 11 11 11 11 11 11 11		30-021-2036	
District III			5. Indicate Type of Leas	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 8	7505		FEE
1220 S. St. Francis Dr., Santa Fe, NM 87505			6. State Oil & Gas Lease LG-2965	e No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well:			7. Lease Name or Unit Agreement Name: Bravo Dome Carbon Dioxide Gas Unit 2032 8. Well Number	
Oil Well Gas Well Other CO2 Supply Well			011	
2. Name of Operator			9. OGRID Number	
OXY USA Inc. 3. Address of Operator			16696 10. Pool name or Wildcat	
P.O. Box 50250 Midland, TX 79710-0250			Bravo Dome Carbon Dioxide Gas 640	
4. Well Location				
Unit Letter XF:	1701 feet from the nor	th line and	feet from the	west line
Section 1		Range 32E		unty Harding
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 4942.5'				
Pit or Below-grade Tank Application		42.5	•	
Pit type Depth to Groundwater		n water well Dis	stance from nearest surface wat	ter
Pit Liner Thickness: mil				
12. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data				
NOTICE OF INTE	•• •	1	SEQUENT REPOR	
PERFORM REMEDIAL WORK		REMEDIAL WORK		TERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLI		UG AND SANDONMENT
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASING TEST AND CEMENT JOB	X	ANDONMENT
OTHER:		OTHER:		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.				
See Attachment				
I hereby certify that the information al	sove is true and complete to the	hest of my knowledge	and heliaf I further contifu	that any nit on halow
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines, a general permitor an (attached) alternative OCD-approved plan				
SIGNATURE A	TITI	LE Sr. Regulat	tory Analyst DAT	E 7(27(07
Type or print name David Stewart	E-n	nail address:	Telephone ?	No. 432-685-5717
For State Use Only	M - l	NICTDIAT	CIDEDVICAD	, ,
APPROVED BY	//artin TIT	_{TLE} DISTRICT	OUT EN WOUNTE	7/31/07
Conditions of Approval, if any:	/			**************************************

BDCDGU 2032-011

Date: 07/20/2007

Supervisor 1:

WAYNE LUCAS

MIRU, WELD ON UNIT BOOM ARM FRAME WORK.

DRILLED 12 1/4" VERTICAL SURFACE HOLE FROM 0' TO 369'. USING 12 K AVERAGE WOB, 110 ROTARY RPM'S, 362 GPM @ 750 PUMP PSI.

WIRELINE SURVEY @ 340' - .5 DEGREES

DRILLED 12 1/4" VERTICAL SURFACE HOLE FROM 369' TO 715'. USING 12 K AVERAGE WOB, 110 ROTARY RPM'S, 362 GPM @ 750 PUMP PSI.

CIRCULATE TO CONDITION HOLE

DROP SURVEY @ 715' - 1.5 DEGREES AND TRIP OUT OF HOLE

START RUNNING 8 5/8" CASING. (DETAILS ON NEXT REPORT)

Date: 07/21/2007

Supervisor 1:

WAYNE LUCAS

RUN (8.625), (24.00), (J-55), (ST&C) CASING FROM 6.60' TO 705.00' TORQUE CONNECTIONS TO 2440 AVERAGE FT/LBS AS FOLLOWS:

1 (TEXAS PATTERN) SHOE (704.35 TO 705.00') - 1 JOINTS CSG. INSERT FLOAT (660.90') - 16 JOINTS CSG.

5 CENTRALIZER FROM 6.60' TO 705.00

MIXED AND PUMPED CEMENT JOB WITH HALLIBURTON CEMENTERS AS FOLLOWS:

PUMP 20 BBLS FRESH WATER AHEAD.

400 SACKS OF (PREMIUM PLUS 2% CACL) MIXED TO 14.8 PPG AT 5 BPM WITH 100 PSI AND DROPPED TOP PLUG.

DISPLACED CEMENT WITH 42 BBLS (FRESH WATER) USING HALLIBURTON AT 5 BPM WITH 300 PSI FINAL DISPLACEMENT PRESSURE. BUMPED PLUG WITH 600 PSI. HELD PRESSURE FOR 1 MINUTES. BLED OFF .5 BBL RETURNS. FLOAT EQUIPMENT HOLDING. CIRCULATED 83 SACK CEMENT TO SURFACE., PLUG DOWN AT 08:13 HOURS ON 07/20/2007.

WAIT ON CEMENT

NIPPLE UP BOP

TEST CASING TO 33% BURST PRESSURE 1000 PSI, HOLD FOR 30 MINUTES, BLED OFF TO 950 PSI, TEST GOOD. SECOND TEST TO 1000 PSI OUTSIDE BOP VALVES, HELD FOR 10 MINUTES, LOST 25 PSI.

DRILLED SURFACE CEMENT FROM 705' TO 715', USING 20 K AVERAGE WOB, 70 ROTARY RPM'S, 362 GPM @ 750 PUMP PSI.

DRILLED 7 7/8" VERTICAL PRODUCTION HOLE FROM 715' TO 1250'. USING 25 K AVERAGE WOB, 70 ROTARY RPM'S, 362 GPM @ 750 PUMP PSI.

WIRELINE SURVEY @ 1250' - .75 DEGREES

DRILLED 7 7/8" VERTICAL PRODUCTION HOLE FROM 1250' TO 1527'. USING 25 K AVERAGE WOB, 70 ROTARY RPM'S, 362 GPM @ 750 PUMP PSI.

Date: 07/22/2007

Supervisor 1:

WAYNE LUCAS

DRILLED 7 7/8" VERTICAL PRODUCTION HOLE FROM 1527' TO 1649'. USING 30 K AVERAGE WOB, 70 ROTARY RPM'S, 362 GPM @ 750 PUMP PSI.

SURVEY @ 1620'=1.00 DEGREE

DRILLED 7 7/8" VERTICAL PRODUCTION HOLE FROM 1649' TO 1990'. USING 30 K AVERAGE WOB, 70 ROTARY RPM'S, 362 GPM @ 900 PUMP PSI.

SURVEY @ 1959'=.50 DEGREE

DRILLED 7 7/8" VERTICAL PRODUCTION HOLE FROM 1990' TO 2454'. USING 30 K AVERAGE WOB, 70 ROTARY RPM'S, 362 GPM @ 900 PUMP PSI.

CIRCULATE

DROP SURVEY AT 2454' (TD)= 1.00 DEGREE

RIG UP CASING TOOLS, START IN THE HOLE WITH 5 1/2" PRODUCTION CASING

Date: 07/23/2007

Supervisor 1:

WAYNE LUCAS

RUN (5.5"), (5.9#), (FG) CASING FROM 6.60" TO 2256.70", RUN (5.5"), (15.5#), (J-55), (8RD) CASING FROM 2256.70" TO 2440.50" TORQUE CONNECTIONS TO 2440 AVERAGE FT/LBS AS FOLLOWS:

1 GUIDE SHOE (2440.50' to 2441.00') - 1 JOINTS STEEL CSG. INSERT FLOAT (2430.55') - 4 JOINTS STEEL CSG. - 77 JOINTS FIBERGLASS CASING - 3 CENTRALIZER FROM 2257.00' TO 2440.00'.

CIRCULATE AND CONDTION HOLE FOR CEMENT. SAFETY MEETING WITH RIG CREW AND HSLLIBURTON.

MIXED AND PUMPED CEMENT JOB WITH HALLIBURTON CEMENTERS AS FOLLOWS:

TEST LINES TO 2000 PSI FOR 10 MIN. PUMP 30 BBLS FRESH WATER AHEAD.

300 SACKS OF (PREMIUM PLUS 3% CACL) MIXED TO 11.1 PPG AT 6 BPM WITH 200 PSI AND 150 SACKS OF (PREMIUM PLUS 3% CACL) MIXED TO 13.2 PPG AT 5 BPM WITH 200 PSI. DROPPED TOP PLUG. WASH UP TO PITS.

DISPLACED CEMENT WITH 53.2 BBLS (FREASH WATER) USING HALLIBURTON AT 6 BPM WITH 300 PSI FINAL DISPLACEMENT PRESSURE. BUMPED PLUG WITH 660 PSI, HELD PRESSURE FOR 1 MINUTES. BLED OFF .5 BBL RETURNS. FLOAT EQUIPMENT HOLDING. CIRCULATED 0 SACK CEMENT TO SURFACE. PLUG DOWN AT 09:45 HOURS ON 07/22/2007.

NIPPLE DOWN HOLD CASING DOWN WITH CHAIN.UNTILL CEMENT SAMPLE IS HARD. NIPPLE DOWN BOP EQUIPMENT.