## State of New Mexico Energy, Minerals & Natural Resources

Form C-101 Revised March 17, 1999

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. 1st Street, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

Oil Conservation Divsiion 2040 South Pacheco Santa Fe, NM 87505

State Lease - 6 Copies Fee Lease - 5 Copies

Submit to appropriate District Office

☐ AMENDED REPORT

APPLIC	ATION	FOI	R PE	RMIT T	O DRI	LL, RE-EN	NTER, DE	EPEN,	PLUGBACK	, OR ADE	A ZONE	
<sup>1</sup> Operator Name and Address								<sup>2</sup> OGRID Number 16696				
OXY USA Inc.								<sup>3</sup> API Number				
P.O. Box 50250 Midland, TX 79710-0250  4Property Code 5Property Name								30- 059- 204/6 <sup>6</sup> Well No. (				
<sup>4</sup> Property Code <sup>5</sup> Property 27111 Bravo Dome Carbon Diox										162 A		
<sup>7</sup> Surface Location												
UL or lot no.	Section	Town	ship	Range	Lot. Idn	Feet from t	ne North/South Line Feet from the		Feet from the	East/West line County		
Р				34E		990		outh	990	east	Union	
<sup>8</sup> Proposed Bottom Hole Location If Different From Surface												
UL or lot no.	Section	Town	ship	Range	Lot. Idn	Feet from t	he North/S	South Line	Feet from the			
		9 Pror	osed Po	ool 1	. <u>.</u>	1	<sup>10</sup> Proposed Pool 2					
Bravo Dome	Carbon	•				96010			-			
							L			· · · · ·		
<sup>11</sup> Work Ty			12	Well Type Co	de	13 Cable			ease Type Code	15 Ground Level Elevation		
<sup>16</sup> Mult	iple		C Proposed Dept			18 Form	Ration		- L6261 Contractor	4769.9' 20 Spud Date		
	lo		2600'				bb		N/A	5/15/03		
				<sup>21</sup> 1	Propose	d Casing an	d Cement F	rogram				
Hole Si	ze					weight/foot	Setting D	epth	Sacks of Cemen	Estimated TOC		
12-1/4	<b>1</b> "		8-5	/8"		24#	700'		300sx	Surface		
7-7/8	17		5-1/2"			5.9#FG/15.5#		•	300sx	Surface		
			·									
<sup>22</sup> Describe the pr	roposed prog	gram. I	f this ap	plication is t	o DEEPEN	or PLUG BAC	K, give the date	a on the pr	esent productive zone	e and proposed i	new productive zone.	
Describe the blow	out prevention	on prog	ram, if a	iny. Use addi	tional shee	ts if necessary.						
						SEE ATT	ACHED					
23 I hereby certify	that the int	formati	on give	n above is tr	ue and con	inlete to the		01/0	ON EDV A TO		ON.	
<sup>23</sup> I hereby certify that the information given above is true and complete to the best of my knowledge and belief.						ipicae io are	OIL CONSERVATION DIVISION					
Signature:							Approved by: Ry & Jeffer					
Printed name: David Stewart							Title: DISTRICT SUPERVISOR					
Title: Sr. Regulatory Analyst							Approval Date: 5/7/03 Expiration Date: 5/7/04					
Date: 4/2/03		Phone:					Conditions of Approval:  Attached					
			915-685-5717			17						
							<u> </u>					

#### ATTACHMENT C-101 BDCDGU 2034 -162

PROPOSED TD:

2600' TVD

BOP PROGRAM:

0-700′

None

700-26001

8" 2M annular hydril preventer.

CASING: Surface: 8-5/8" OD 24# J55 8rd ST&C new casing set at 700'

12-1/4" hole

Centralizers from TD-Surf, every fourth joint

Production:

5-1/2" OD new casing from 0-2600' 300'-15.5# J55 8rd LTC 2300'-5.9# 10rd FG

7-7/8" hole - 5 centralizers

\*This well will have fiberglass casing from surface to the productive interval (Tubb). Steel casing will be used across the Tubb. The fiberglass casing must penetrate the Cimarron at a minimum. The optimum point for setting the fiberglass casing is at the midpoint of the Cimarron formation.

CEMENT:

Surface - Circulate cement with 300sx Premium Plus with 2% CaCl2 + .25#/sx Poly E Flake, (WT-14.8ppg, Yld-1.34cf/sx, FW-6.3g/sx)

Production - Cement with 150sx Premium Plus with 3%  $CaCl_2 + .25\#/sx$ Poly E Flake, (WT-11.1ppg, Yld-3.27cf/sx, FW-20.47g/sx) followed by 150sx Premium Plus with 3% CaCl2 + .25#/sx Poly E Flake, (WT-13.2ppg, Yld-1.86cf/sx, FW-9.93g/sx)

MUD:

0-700'

Fresh water/native mud. Wt 8.6-9.2ppg, Vis 32-36sec

700-2600'

Fresh water/Starch/Gel pH control as needed. Wt 9.0-9.2ppg, Vis 28-29sec District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
2040 South Pacheco, Santa Fe, NM 87505

# State of New Mexico Energy, Minerals & Natural Resources Department

### OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

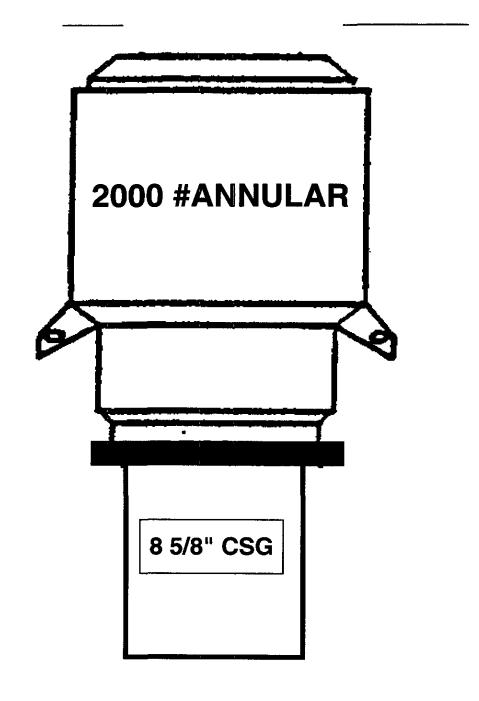
Form C-102
Revised October 18, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

Certificate Number 7911

AMENDED REPORT

### WELL LOCATION AND ACREAGE DEDICATION PLAT

Bottom Hole Location If Different From Surface    Dedicated Acres   Joint or Infill   Consolidation Code   Order No.			WI	ELL LO	CATIC	N AND A	ACRE	AGE DEDI	CATION P	LAT			
Property Code 27111 BRAVO DOME CARBON DIOXIDE GAS UNIT 2034 162 OGRID No. 16696 OXY USA INC. 4769.9  IL or lot no. Section Township Range Lot Idn. Feet from the North/South line Feet from the East/West line Country P 16 20 N 34 E 990' SOUTH 990' EAST UNION  Bottom Hole Location If Different From Surface  IL or lot no. Section Township Range Lot Idn. Feet from the North/South line Feet from the East/West line Country  Dedicated Acres Joint or Infill Consolidation Code Order No. 640  NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION  OPERATOR CERTIFICATION I hereby crufty that the information consisted hereis is true and complete to the best of my knowledge and belief.  SURVEYOR CERTIFICATION I hereby crufty that the well location shown on this plat was plotted from field notes of stratul surveys made by the cut of my knowledge and belief.  SURVEYOR CERTIFICATION I hereby crufty that the well location shown on this plat was plotted from field notes of stratul surveys made by the or of under my knowledge and belief.  SURVEYOR CERTIFICATION I hereby crufty that the well location shown on this plat was plotted from field notes of stratul surveys made by the or of under my knowledge and belief.  SURVEYOR CERTIFICATION I hereby crufty that the well location shown on this plat was plotted from field notes of stratul surveys made by the or of under my knowledge and belief.  SURVEYOR CERTIFICATION I hereby crufty that the best of my belief under my knowledge and belief under the best of my belief under the my belief	A	PI Numb	er										
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Jesse M. Martin  Certificate Number 7011												artin /	



**BRAVO DOME 2003 DRILLING PROJECT BOP DIAGRAM**