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Submit 3 Copies To Appropriate District Office	State of New Energy, Minerals and N		Form C-103 May 27, 2004
District I 1625 N. French Dr., Hobbs, NM 87240 District II 1301 W. Grand Avel Arteria, NM 88210	0.		WELL API NO. 30-021-20404
1301 W, Grand Avel, Arteria, NM 88210	U OIL CONSERVAT 1220 South St		5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., pastea, NM 85409 District IV 2000 HPR 1			STATE 🔀 FEE 🗌
1220 S. St. Francis Dr., Santa Fe, NM 8750	5		6. State Oil & Gas Lease No. LG4620
(DO NOT USE THIS FORM FOR PROP DIFFERENT RESERVOIR. USE "APPLI		PEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name: Bravo Dome Carbon Dioxide Gas Unit
PROPOSALS.) 1. Type of Well:			8. Well Number
Oil Well Gas Well	Other CO2 Supply	. <u>.</u>	201
2. Name of Operator			9. OGRID Number 16696
OXY USA Inc. 3. Address of Operator			10090 10. Pool name or Wildcat
P.O. Box 50250 Midland.	TX 79710-0250		Bravo Dome Carbon Dioxide Gas 640
4. Well Location			
Unit Letter:	100 feet from the <u>N</u>	orth line and l	100 feet from the west line
Section 20		Range 32E	NMPM County Harding
	וו. Elevation (Show whe		nc.)
Pit or Below-grade Tank Application X			
Pit type Depth to Groundwate	r <u>>100'</u> Distance from neares	t fresh water well <u>>1000′</u> D	istance from nearest surface water <u>>1000'</u>
Pit Liner Thickness: <u>12</u> mil	Below-Grade Tank: Vo	lumebbls; Construct	ion Material
NOTICE OF INT PERFORM REMEDIAL WORK		SUE	LING OPNS.
OTHER: Request 1 year extens	ion [
			ve pertinent dates, including estimated date the wellbore diagram of proposed completion
OXY USA Inc. respectfully	requests that the APD f	for the above mentione	ed well be granted a one year
extension. This permit wi	11 expire <u>4236</u>	3 .Please see attac	ched for a copy of the C-101.
New	EXP. 4/23,	109	
I hereby certify that the information grade tank has been/will be constructed or	above is true and complete to closed according to NMOCD gui	o the best of my knowledged in the best of my knowledged in the best of my knowledged in the best of t	ge and belief. I further certify that any pit or below- t or an (attached) alternative OCD-approved plan
SIGNATURE		TITLESr. Regul	atory Analyst DATE 4(12 (08
Type or print name David Stewar	t	E-mail address:	Telephone No. 432-685-5717
For State Use Only		RIATRIAT	ALIBEBUIAAD
APPROVED BY Conditions of Approval, if any:	Martin	TITLE UISIKICI	SUPERVISORATE 4/18/08

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					ate of New M				Form C-101
District 1 1625 N. French Dr.,	Ho bbs , NM	88240	E	nergy, Mi	nerals & Natu	ral Resources			May 27, 2004
District II 1301 W. Grand Ave	mue, Artesia,	NM 88210	• •	Oil	Conservation	Divsiion	Su	ibmit to approp	riate District Office
<u>District III</u> 1000 Rio Brazos Ro	L. Aztec, NN	4 87410			1220 S. St. Francis Dr.				
District IV					anta Fe, NM				NDED REPORT
APPLIC	ATION				, KE-ENIE	R, DEEPEN,			the second s
Operator Name and Address							² OGRID Number 16696		
OXY USA Inc.							³ API Number		
P.O. Box 50250 Midland, TX 79710-0250 ⁴ Property Code ³ Propert					⁵ Property Name		30- 021. 20404 Well No.		
⁴ Property Code 27111 Bravo Dome				Carbon Dioxi	de Gas Unit I	932 201			
		⁹ Proposed P			CO10		¹⁰ Proposed Po	pol 2	
Bravo Dome	Carbon	Dioxide G	<u>as 640</u>		6010				
				, 	Surface Loca	فسيبعص ويستجمعه بالكوك فالشاعد والتقريب		·····	
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from the	North/South Line	Feet from the	East/West line	County
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			roposed E	T		f Different Fro	1	 	
UL or lot no.	Section	Township	Range	Lot. Ida	Feet from the	North/South Line	Feet from the	East/West line	County
,				Add	litional Well I	Location			
11 Work Type Code 12 Well Type Code			le	13 Cable/Rotary	e Type Code ¹⁵ Ground Level Elevation				
16 Multi	l		Proposed Depi	C R Proposed Depth ¹⁸ Forma		5 - 46 4620		20 Spud Date	
Num			2600'						
Depth to ground	water	. 1001		Distance from	nearest fresh water	h water well Distance from nearest surface water			
3						1		~ 1000l	
h	IVI	>100'	I		>1000'			>1000'	
Pit: Liner: Syn	-	12 mils t	hick Cla	y 🔲 Pit	t Volume 4000				
	thetic X	12 mils t			t Volume <u>4000</u> Fresh	Water X Brine	Diesel/O	>1000'	Gas/Air 🔲
	-	12 mils t			t Volume <u>4000</u> Fresh		Diesel/O		Gas/Air 🗖
	oop System [12 mils t		Proposed	t Volume <u>4000</u> Fresh	Water X Brine	Diesel/O	il-based	Gas/Air 🗖
Closed-Lo	oop System [ize	12 mils t	21]	Proposed Casing w	t Volume <u>4000</u> Fresh Casing and C	Water X Bring	Diesel/O	iil-based	·
Closed-Lo Hole S	ize	12 mils t	21 ng Size	Proposed Casing w 24	t Volume 4000 Fresh Casing and C reight/foot	Water X Bring ement Program Setting Depth	Diesel/O Sacks of Cemer	il-based	stimated TOC
Closed-Lo Hole S	ize	12 mils t	21] ng Size 5/8"	Proposed Casing w 24	t Volume 4000 Fresh Casing and C reight/foot	Water X Brind ement Program Setting Depth 700'	Diesel/O Sacks of Cemer 300sx	il-based	stimated TOC Surface
Closed-Lo Hole S	ize	12 mils t	21] ng Size 5/8"	Proposed Casing w 24	t Volume 4000 Fresh Casing and C reight/foot	Water X Brind ement Program Setting Depth 700'	Diesel/O Sacks of Cemer 300sx	il-based	stimated TOC Surface
Closed-Lo Hole S	ize	12 mils t	21] ng Size 5/8"	Proposed Casing w 24	t Volume 4000 Fresh Casing and C reight/foot	Water X Brind ement Program Setting Depth 700'	Diesel/O Sacks of Cemer 300sx	il-based	stimated TOC Surface
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