Submit 3 Copies To Appropriate District					
Office	State of New M Energy, Minerals and Nat			Form C	
District I	Energy, willierars and ival	utai Resources	WELL API NO.	Revised March 25,	1999
1625 N. French Dr., Hobbs, NM 87240 District II	OH CONÉEDVATIC	NI DIVICIONI)-20389	- } ,
811 South First, Artesia, NM 87210	OIL CONSERVATION DIVISION 2040 South Pacheco		5. Indicate Type		
District III 1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM		STATE [_	
District IV	Santa Pe, 14141	UU 1000			
2040 South Pacheco, Santa Fe, NM 87505			6. State Oil & Ga	s Lease No.	· }
SUNDRY NOTIC (DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC		OR PLUG BACK TO A	7. Lease Name or	Unit Agreement Name	
PROPOSALS.)	·	r	Bravo Dome Carl	on Dioxide Gas Unit	:
1. Type of Well: Oil Well Gas Well	Other COO Supply Hell	•	1935		
	Other CO2 Supply Well	ļ	8. Well No.		—
2. Name of Operator		10000		•	· i
OXY USA Inc. 3. Address of Operator		16696	9. Pool name or V	7:14	
P.O. Box 50250 Midland. TX	70710-0250	•		on Dioxide Gas 640	- 1
4. Well Location	73710-0230		I DE GVO DONIE COLL	OII DIUXIGE Gas 640	-
	1635 feet from the no	rth line and	1659 feet fro	m the west li	ine
Section 8	Township 19N	Range 35E	NMPM	County Union	ł
Jection 0	10. Elevation (Show whether			County Union	
		<i>D</i> K, KK <i>B,</i> K1, GK, eR 64.8'	··· /		
11 Check A	ppropriate Box to Indicate		Report or Other	Data	E SANTE
NOTICE OF INTE			•	town or the first	
_			SEQUENT RE	= : :	_
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLII	NG OPNS.	PLUG AND ABANDONMENT	
	AND TIME	0 4 0 11 10 TEOT 4 1 10		A IDAM ADOLANDEDA	
PULL OR ALTER CASING L.	MULTIPLE COMPLETION	CASING TEST AND CEMENT JOB	(X)		
	COMPLETION	CEMENT JOB	LXI		<u></u>
OTHER:	COMPLETION	OTHER:	gauge volumente en		
OTHER: 12. Describe Proposed or Completed	COMPLETION Operations (Clearly state all p	OTHER:	ve pertinent dates, i		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p	OTHER:	ve pertinent dates, i		
OTHER: 12. Describe Proposed or Completed	COMPLETION Operations (Clearly state all p	OTHER:	ve pertinent dates, i		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p	OTHER:	ve pertinent dates, i		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p	OTHER:	ve pertinent dates, i		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p	OTHER:	ve pertinent dates, i		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p	OTHER:	ve pertinent dates, i		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p	OTHER:	ve pertinent dates, i		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p SEE RULE 1103. For Multiple	CEMENT JOB OTHER: ertinent details, and give Completions: Attach	ve pertinent dates, i		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p SEE RULE 1103. For Multiple	OTHER:	ve pertinent dates, i		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p SEE RULE 1103. For Multiple	OTHER: ertinent details, and give Completions: Attach	ve pertinent dates, in wellbore diagram of		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p SEE RULE 1103. For Multiple	CEMENT JOB OTHER: ertinent details, and give Completions: Attach	ve pertinent dates, in wellbore diagram of		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p SEE RULE 1103. For Multiple	OTHER: ertinent details, and give Completions: Attach	ve pertinent dates, in wellbore diagram of		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p SEE RULE 1103. For Multiple	OTHER: ertinent details, and give Completions: Attach	ve pertinent dates, in wellbore diagram of		
OTHER: 12. Describe Proposed or Completed of starting any proposed work).	COMPLETION Operations (Clearly state all p SEE RULE 1103. For Multiple	OTHER: ertinent details, and give Completions: Attach	ve pertinent dates, in wellbore diagram of		
OTHER: 12. Describe Proposed or Completed of starting any proposed work). Sor recompilation.	COMPLETION Operations (Clearly state all posses RULE 1103. For Multiple See Otl	CEMENT JOB OTHER: ertinent details, and give Completions: Attach	ve pertinent dates, ii wellbore diagram o		
OTHER: 12. Describe Proposed or Completed of starting any proposed work). Sor recompilation.	COMPLETION Operations (Clearly state all posses RULE 1103. For Multiple See Otl	CEMENT JOB OTHER: ertinent details, and give Completions: Attach	ve pertinent dates, ii wellbore diagram o		
OTHER: 12. Describe Proposed or Completed of starting any proposed work). So or recompilation. hereby certify that the information above in the complete of starting any proposed work).	COMPLETION Operations (Clearly state all published Properties of the SEE RULE 1103. For Multiple See Otto	OTHER: ertinent details, and give Completions: Attach where Side	ve pertinent dates, ii wellbore diagram o	proposed completion	
OTHER: 12. Describe Proposed or Completed of starting any proposed work). So or recompilation. hereby certify that the information above in the complete of starting any proposed work).	COMPLETION Operations (Clearly state all published Properties of the SEE RULE 1103. For Multiple See Otto	CEMENT JOB OTHER: ertinent details, and give Completions: Attach	ve pertinent dates, ii wellbore diagram o		
OTHER: 12. Describe Proposed or Completed of starting any proposed work). So or recompilation. thereby certify that the information above in the starting and proposed work.	COMPLETION Operations (Clearly state all published Properties of the SEE RULE 1103. For Multiple See Otto	OTHER: ertinent details, and give Completions: Attach where Side	ve pertinent dates, ii wellbore diagram o	PATE 역(고공)이공	-
OTHER: 12. Describe Proposed or Completed of starting any proposed work). So or recompilation. hereby certify that the information above its second of the	COMPLETION Operations (Clearly state all published Properties of the SEE RULE 1103. For Multiple See Otto	OTHER: ertinent details, and give Completions: Attach where Side	ve pertinent dates, ii wellbore diagram o	PATE 역(고공)이공	-
OTHER: 12. Describe Proposed or Completed of starting any proposed work). Sor recompilation.	COMPLETION Operations (Clearly state all published Properties of See Otto	OTHER: ertinent details, and give Completions: Attach where Side	nalyst Telephor	PATE 역(고공)이공	

BDCDGU 1935-082

09/06/2003 CMIC: Wayne Lucas

Move in rig up. Spud 12 1/4" hole at 10:45 hours on 09/05/2003. TD at 756' 20:00 hours on 09/05/2003. Circulate and trip out of hole. Rig up and run 19 joints 8 5/8", 24.00, J-55, ST&C casing With five centralizers every fourth joint from 740.57' to surface. Shoe set at 740.57'. Cement 8 5/8" casing with 400sx Premium plus 2% CaCl2, 1/4# flocele (14.8 ppg, 1.34 cuft/sx, 6.30 gal water/sx), Circulated 94 sx to surface. Plug down at 01:21 hours on 09/06/2003. Current WOC

09/07/2003 CMIC: Wayne Lucas

Drill cement and plug at 10:45 hours on 09/06/2003. Possible tong die on bottom. Run survey to verify survey at surface TD 6.00 deg. Trip out of hole and wait on 7 5/8 magnet. Made several trips with 5 3/4 magnet no fish. Trip in hole with mill tooth bit and made 2' of new hole. Drilled past junk could not get junk back on bottom. Trip out of hole and in with Varel CH09 bit. Drill new formation. Running 15,000 on bit and 90 RPM to control deviation. Last survey at 881' 5.00 deg. Total WOC time = 9.50 hours.

09/08/2003 CMIC: Wayne Lucas

Running 15,000 on bit and 90 RPM to control deviation. Drill string stuck at 1253'. Spot 25 bbls oil and free drill string. Surveys at - 881' 5.00 deg, 1006' 4.50 deg, 1253' 3.50 deg, 1380' 3.00 deg, 1692' 2.75 deg. Plan to increase bit wt to 20,000 on next survey.

09/09/2003 CMIC: Wayne Lucas

Running 20,000 on bit and 90 RPM to control deviation. Surveys at - 1850' 1.75 deg, 2035' 1.50 deg, 2375' 1 deg. TD 7 7/8 hole 2375' at 21:00 hours on 09/08/2003. Short trip to surface casing shoe. Circulate bottoms up. Trip out of hole and rig up loggers. First log tag at 2374'.

09/10/2003 CMIC: Wayne Lucas

Log well. Rig up and run 8 joints 5 1/2, 15.50#, J-55, LT&C, with 4 centralizers 2338.52 to 2066.54. Shoe at 2337.66 to 2338.52'. Insert float at 2326.00. 70 joints 5 1/2", 5.90#, Fiberglass, 1 joint chrome sub, landing joint. Set at 2' above GL to 2066.54'. Circulate casing capacity. Cement with 250 sx Midcon II 3% CaCl-2, 1/4# flocele (11.1 ppg, 3.20 cuft/sx, 20.20 w/rq) and 200sx Midcon II 3% CaCl-2, 1/4# flocele (13.2 ppg, 1.83 cuft/sx, 9.87 w/rq). Circulate 89 sx to surface. Plug down at 17:45 hours on 09/09/2003. Rig released at 19:45 hours on 09/09/2003.