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 Fc, NM 87505

State of New Mexico Energy, Minerals & Natural Resources

Form C-101 Revised March 17, 1999

Oil Conservation Divsiion 2040 South Pacheco Santa Fe, NM 87505 Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

MENDED REPORT

APPLIC	CATION	TURFE	TIVITI	IUDKU	DL, REFLIX	IER, DE	ALL ALL TO	PLUGBACI	z, on ani	7 11 20112
		Oper	stor Name a	nd Address					² OGRID Numbe 16696	7
CECY USA Inc	: .									
P.O. Box 50		fland, TX	79710-02	150	. <u> </u>			30- 059-	3API Number 2038	
	rty Code				⁵ Property Na			934	_	11 No. 82 .
27.	111			ENAO DOM	o Carbon Dic		LEELE I			<u> </u>
	., _				⁷ Surface Lo	ocation			<u> </u>	
UL or lot no.	Section	Township	Range	Los Ida	Feet from the	North/S	outh Line	Feet from the	East/West line	County
<u> </u>	8	197	34E	1	હ્યલ	<u>S</u>		2439	west	Union
		8 F	roposed	Bottom I	Iole Location	n If Differ	ent Fron	n Surface		
UL or lot no.	Section	Township	Range	LOL Ide	Feet from the	North/S	outh Line	Feet from the	East/West line	County
·	<u></u>	⁹ Proposed P	ool 1	 -		····		10 Proposed Po	oi 2	
Bravo Dom	Carbon	Dicacide G	as 640		96010					
II Work T	ype Code		² Well Type C	iode I	13 Cable/Ro	xary	¹⁴ Le	ast Type Code	15 Ground	Level Elevation
	N		c		R			P	५७	17.6
^{}6} Mu	•	17	Proposed De	pch	18 Formati		19	Contractor	1	pud Date
	No		26001		Tubi		<u>. </u>	N/A	8	/1/02
			4.	Proposed	d Casing and	Cement P	rogram			
				~~~~						
Hole S	ize	Casin	g Size	T	weight/foot	Setting De		Sacks of Cemen	t Es	timated TOC
Hole S 12-1/		Casin 8-5	g Size	Casing				Sacks of Cemen		timated TOC
	4"		g Size	Casing	weight/foot	Setting De	:pth			
12-1/	4"	8-5	g Size	Casing	weight/foot	Setting De	:pth	300sx		Surface
12-1/	4"	8-5	g Size	Casing	weight/foot	Setting De	:pth	300sx		Surface
12-1/ 7-7/8	8"	8-5 5-1	g Size //8# //2#	Casing	weight/foot 24# G/15.5#	Setting De 700' 2600'	epth	300sx 300sx		Surface Surface
12-1/ 7-7/8	BP proposed proposed proposed prevention	8-5 5-1	g Size //2# pplication is any. Use add	Casing 5.947 to DEEPEN	weight/foot 24# G/15.5# or PLUG BACK, s if necessary.	Setting De 700' 2600'	epth	300sx 300sx		Surface
12-1/ 7-7/8 2 Describe the posscribe the blow	groposed progrout prevention	8-5 5-1 gram. If this apon program, if a	g Size i/8" //2" pplication is any. Use add	5.9#F to DEEPEN ditional sheets	weight/foot 24# G/15.5# or PLUG BACK, s if necessary.	Setting De 700' 2600'	on the pre-	300sx 300sx	e and proposed r	Surface Surface Surface sew productive zone.
12-1/ 7-7/8 2 Describe the proposerible the blown and the blown are the proposerible the proposerible the proposerible the proposerible the blown are the proposerible the p	groposed progrout prevention	8-5 5-1 gram. If this apon program, if a	g Size i/8" //2" pplication is any. Use add	5.9#F to DEEPEN ditional sheets	weight/foot 24# G/15.5# or PLUG BACK, s if necessary.	Setting De 700' 2600'	on the pre-	300ssx 300ssx sent productive zon	e and proposed r	Surface Surface Surface sew productive zone.
12-1/ 7-7/8 2 Describe the poescribe the blow 23 I hereby certify the poest of my knowledge ignature:	oroposed progrout prevention	8-5 5-1 gram. If this apon program, if a comprogram, if a	g Size i/8" //2" pplication is any. Use add	5.9#F to DEEPEN ditional sheets	weight/foot 24# G/15.5# or PLUG BACK, s if necessary.	Setting De 700' 2600' give the data	on the pre-	300ssx 300ssx sent productive zon	e and proposed r	Surface Surface Surface sew productive zone.
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2 Describe the process of my knowledge in the control of my knowledge in the control of the cont	oroposed progrout prevention	8-5 5-1 gram. If this appropriate, if a convergence or sometime give life.	g Size //2# pplication is any. Use add	5.9#F to DEEPEN ditional sheets	weight/foot 24# G/15.5# or PLUG BACK, s if necessary.	Setting De 700' 2600' give the data	on the pre	300sex 300sex sent productive zon	e and proposed r	Burface Burface Burface DN

EHCI 2 V. I	State of New Mexico Minerals and Natural Resources	Form
District I 1625 N. French Dr., Hobbs, NM 87240	viniciais and ivalural Resources	Revised March : WELL API NO.
District II OII C	ONSERVATION DIVISION	30-059-20381
District III	2040 South Pacheco	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505	STATE FEE X
2040 South Pacheco, Santa Fe, NM 87505)	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND RI (DO NOT USE THIS FORM FOR PROPOSALS TO DR DIFFERENT RESERVOIR. USE "APPLICATION FOR R	ILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Na
PROPOSALS.) 1. Type of Well:		Bravo Dome Carbon Dioxide Gas し している。
Oil Well Gas Well Other 2. Name of Operator	CO2 Supply .	8. Well No.
OXY USA Inc.	16696	
3. Address of Operator	10000	9. Pool name or Wildcat
P.O. Box 50250 Midland, TX 79710-025 4. Well Location	0	Bravo Dome Carbon Dioxide Gas 6
	et from the <u>south</u> line and <u>2</u>	139 feet from the west
	ownship 19N Range 34E	NMPM County Uni
10. Elevat	ion (Show whether DR, RKB, RT, GR, etc.	
11. Check Appropriate	Box to Indicate Nature of Notice,	Report, or Other Data
NOTICE OF INTENTION T		SEQUENT REPORT OF:
	ABANDON REMEDIAL WORK	☐ ALTERING CAS
<u> </u>	_	
TEMPORARILY ABANDON CHANGE	PLANS COMMENCE DRILLIN	ABANDONMEN
PULL OR ALTER CASING		
COMPLET	ION CEMENT 30B	
OTHER: Request 1 year extension	OTHER:	
12. Describe Proposed or Completed Operations		
of starting any proposed work). SEE RULE or recompilation. OXY USA Inc. respectfully requests t extension. This permit is to expire	that the APD for the above mentions of 7/18/03. Please see attached for APPROVAI PERMIT	ed well be granted a one year
of starting any proposed work). SEE RULE or recompilation. OXY USA Inc. respectfully requests t extension. This permit is to expire	that the APD for the above mentions 7/18/03. Please see attached for APPROVAI PERMIT UNLESS	ed well be granted a one year a copy of the C-101. VALID FOR 365 DAYS EXPIRES 7/8/04 S DRILLING UNDERWAY.
of starting any proposed work). SEE RULE or recompilation. OXY USA Inc. respectfully requests t extension. This permit is to expire	that the APD for the above mentions 7/18/03. Please see attached for APPROVAL PERMIT UNLESS	ed well be granted a one year a copy of the C-101. VALID FOR 365 DAYS EXPIRES 7/8/04 S DRILLING UNDERWAY