District I

1625 N. French Dr., Hobbs, NM 88240

District_II

1301 W Grand Avenue, Artesia, NM 88210

District_III
1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals & Natural Resources

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Revised June 10, 2003

Form C-104

Submit to Appropriate District Office 5 Copies

District IV			5	·	. 1 0, 1 110	107505					AMEN	DED REPORT		
1220 S. St. Francis	Dr., Santa F I			OR ALLOW	ABLE A	AND A	UTHOI	RIZATI	ON TO TR	RANSPOR	T			
¹ Operator name			QCLSTT	OKALLOW	110000	1112			² OGRIE		- 			
OXY USA Inc.										16696				
P.O. Box 5	0250								³ Reason	for Filing Cod		e Date		
Midland, T	X 7971	0-0250	L - 6 13	··						N		·		
4 API Number 30-0		~	5 Pool Nai	ne						101	Pool Code			
7 Property Code	a Salad	alado Bone Spring, South				96857 9 Well Number								
					C	ypress 28 Federal				3H				
10	<u>37803</u> Surface I		<u> </u>		<u> Cypre</u> :	<u>SS 28</u>	regera					3П		
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from	n the	North/S	outh Line	Feet from th	ne East/	West line	County		
D	28	23\$	29E		43	35	l no	orth	60	· w	est	Eddy		
		Hole Lo												
UL or lot no.	Section	Township	Range	Lot. Idn	Feet fron	n the	North/S	outh Line	Feet from the	ne East/	West line	County		
В	28	235	29E		63			orth	1675		ast	Eddy		
12 Lse Code						15 C-129 Permit Number			⁶ C-129 Effective Date ¹⁷ C-129 Expiration			29 Expiration Date		
F /	<u> </u>	* P	<u> </u>	3/9/11								-		
III. Oil and Transporte		nsporters	Transporter	Name		20 POD		21 O/G	2	2 POD	ULSTR L	ocation		
OGRID			and Addı			100		0, 0	ļ		and Description			
239284				nsporation				0_						
	XXXXXXXXXX X	. Box 502 land, TX												
041470				rvices Itd										
241472 Southern Union Gas Services Ltd. 301 Commerce, Ste. 700						G								
	***************************************	Worth,		- ATC		RECEIVED						I have have		
										1	D			
						APR 0 4 2011					2011			
										INMOC	DAR	TERIAL		
										A STATE OF THE PARTY OF THE PAR	-	LOIA		
IV. Produce	ad Water	<u> </u>												
23 POE					24 P	OD ULS	TR Locati	on and De	scription					
V. Well Co.	mpletion	Data												
			ady Date	27 '	TD .	28 PBTD			29 F	²⁹ Perforations ³⁰ DHC, MC				
1/10/11						790'V 10650'M 7788'V 33 Depth Set			7726	7726-10605' 34 Sacks Cement				
31 HG	ole Size		32 Casii	ng & Tubing Size		 	33 D	epth Set			34 Sacks C	ement		
1.	7-1/2"			13-3/8"				381'		· · ·	55	0 .		
12	2-1/4"			9-5/8"			- 2	2955' <u> </u>			94	0		
8	3-1/2"			5-1/2"			1	.0734 '			336	0'		
				2-3/8"			-	7607'						
VI. Well Te		36 Gas Deliv	ery Date	37 Test Dat	e 1	38 -	Test Lengt	h T	³⁹ Tbg. Pr	eccure	40	Csg. Pressure		
		ous Benv	ery Bate	· rest Dat			rest Lengt		10g.11	CSSUIC		Csg. Hessure		
3/9/11 41 Choke Size		3/9/		3/27/1 43 Water	1		24 44 Gas		11 45 AO	<u>40 </u>	46 -	Test Method		
									AOI					
20/64 47 I hereby certify	that the rule	68 es of the Oil C		235 Division have been	<u> </u>		949	L				flwg		
complied with and best of my knowle	I that the info	ormation give	n above is true	and complete to	the			OILCO	ONSERVAT	TION DIV	ISION			
Signature:						Approved by:								
Printed name:						Title: Du A S								
David Stewart						VISTAL Dipluison								
Title: Sr. Regulatory Analyst						proval Da	ate:	LAY	13.2	Oll				
Email david_stew														
		COIII	Phone:											
Date: 3/31/11			43	2-685-5717										

Operator:	<u>) X Y </u>	Well Name:	Cupress	20 E	doval	# 31
OGRID: 166	96		15 - 3	_		
Date C104 rec'd Date of file revie	4/4/20 w 5/13/20	0[] C-104 fil	led for N <u></u> R	TPB	_RED	HCOther
Inactive Well Lis Additional Bondi	t <u>1</u> ou	t of 1800				
APD Approval D Pit Permit Appro	ate <u>10/21</u> val <u>11/23</u>	/ 2010 / 2010 Perm	nit# <u>21095</u>	O Pit C	osure:	
	3.315 ame	ended required inded required inded required / Zoll			py or	of the sol
Deviation Survey	r:(<u>a</u>	TD @ 10	147		V
Directional Surve "As Drilled" or A	cy// amended C-102	MD	10147	TVD	1778,9	<u> 3</u>
Completion Sund	ort: 4/25/2					
Completion Repo						
Completion Repo	NSL DHC		NSPART			
Completion Repo	DHC		ART			,