## District I

PO Box 1980, Hobbs, NM 88241-1980

811 South First, Artesia, NM 88210

District IV

2040 South Pacheco, Santa Fe, NM 87505

1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico

Energy, Minerals & Natural Resources Department

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

For	m	C-1	10
 A-4-6	40		~~

Revised October 18, 1994

Instructions of back

Submit to Appropriate District Office 5 Copies

AMENDED REPORT

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		1Operat	or name and Ado		20GRtD Number					
Chi Operating. Inc. PO Box 1799						}		004378 3Reason for Filling Code		
Midland, TX 79702								Placed on Production 10-01-20		
mulariu, IX	4API Number	<u> </u>			sPool Name			ePool Code		
30-041-204	0-041-20490 C		Chavaroo S	Chavaroo San Andres				12049		
7Property Code			eProperty Name					sWell Number		
25927				Chavaroo S	San Andres	Unit			1	
l	10Surface L	ocation								
Ut or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County	
DI	34	75	32E	<u> </u>	1650	South	2310	West	Roosevelt	
Ul or lot no.	Section	ole Location Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West line	County	
12Lse Code	13Producing M	ethod Code	14Gas Conne	ection Date	15C-129 Pen	mit Number	1eC-129 Effe	ctive Date	17C-129 Expiration Date	
F	SWAB		<u> </u>		<u> </u>		10/1/00	· ·		
II. Oil a	nd Gas Tra				1 20PC		210/G		OD ULSTR Location	
18Tr <b>anspo</b> OGRID		1	Transporter Ner and Address	ne	201	, ,	210/6	<u> </u>	and Description	
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34019	34	Phillips 66			2073510	· ·	0			
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24650		Dynegy			2073530		G	1		
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IV. Proc	duced Wate					<u> </u>	<u> </u>			
23PO					24POD ULS	R Location and Des	scription			
	II Completio			70		26PBTD	-	29Perforations	soDHC, DC, MC	
	Date	26Ready C	)ate	27TD		,*		29Ferior autoris	SUDITIO, DO, MIC	
25Spud			1	4323	a 1	A 322	, ,		1	
5/10/79		<u> </u>	33	4323 Casing & Tubing		4,322 33Depth S		T	34Sacks Cement	
5/10/79	31Hole Size	ctor to prod		2Casing & Tubing					34Sacks Cement	
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5/10/79 Convert we	31Hole Size ell from inje		ucer, via ca	2Casing & Tubing		33Depth S	et .	550 175		
5/10/79 Convert we 12 1/4 7 7/8 "	31Hole Size ell from inje	ctor to prod	ucer, via ca 8 5/8"	2Casing & Tubing		33Depth S	et .			
5/10/79 Convert we 12 1/4 7 7/8 " VI. Wel	31Hole Size ell from inje t	ctor to prod	ucer, via ca 8 5/8" 4 1/2"	cesing & Tubing asing swab	Size	33Depth S 1702 4322'		175		
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