District I

1625 N. French Dr., Hobbs, NM 88240

District II
811 South First, Artesia, NM 88210
District III

OIL CONSERVATION DIVISION

State of New Mexico

Energy, Minerals & Natural Resources

Form C-104 Revised March 25, 1999

1000 Rio Braz	zos Rd., Azte	∞, NM 87410	2040 South Pacheco Santa Fe, NM 87505						31	Jomit to A	ppropriate District Off 5 Cop	
District IV 2040 South Pa	acheco, Santa	a Fe, NM 875(	05								AMENDED REPO	
I.	R	EQUEST F	OR ALLO	WABLE A	ND AU	ΓHORIZA	TION T	Ω ΤΩ ΔΝ	J <b>CD</b> ()DT	<del></del>		
CH	1 QH	2 179°	Operator I	name and Addre	ess			O HOU	JONI	<sup>2</sup> OGRII	) Number	
اعر					084378							
					1 Reason for Filing Code Put 150							
9	API Number	x / /x	1770			5 Pool New				-15-	Pool Code	
30-00	5-209	ED 2	CHAI	bon S	as 1.	rooi Nai	me				Pool Code	
, P	Property Code					Pool Name  BUS SAN ANDRES Property Name  PLOS SAN ANDRES UNIT				/	2049 Well Number	
25927 CHAVAR					OD SPU ANDRES UNIT				_		Well Number	
II. 10 S	Surface Lo	cation				- 2/126	3 G	W//			2/	
Ul or lot no.	Section	Township	Range Lot Idn Fe			et from the North/So		outh Line	Feet from the	Trar.		
	10	85	332	F/917n	//				1 _	East/West	1 4	
				<del></del>			None Die Location		990	WES	CHAVEZ	
UL or lot no.	Section	Township	Range	Lot Idn	Feet fr	om the	North/Sc	outh line	Feet from the	T		
12 Lse Code	13	L							Teet Holk the	East/West	ine County	
- Sections	Produci	ng Method Cod	le 14 Gas	Connection Da	te 1.	<sup>5</sup> C-129 Pern	iit Number		16 C-129 Effective I	)	17 C 120 F	
	L				[				Sincure 1	-411	<sup>17</sup> C-129 Expiration Date	
III. Oil and (	Gas Transp								<del></del>	l_		
Transpor	ter	19 Transporter Name				<sup>20</sup> PO	D	<sup>21</sup> O/G	<sup>12</sup> pop 11 ozna-			
	<u></u>	and Address				J., G.			22 POD ULSTR Location and Description			
34019	7	$\widehat{}$				2073510 0						
		PHILLIPS 66 DYNEBY										
21/5												
24 65 <u>1</u>	)	$\overline{}$			ó	20735	30					
		DYNEBY										
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	10-11 171 151-11 171											
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					T South	GERORES I III AND						
		·										
V. Produced	Water						Madataman akinolij	<u> </u>				
2072 -						24 POD UL	STR Locati	on and De	regintion			
20735								-110 200	eription.			
Well Com	pletion Dat							<del></del>		<del></del>		
25 Spud I	Date	<sup>26</sup> Re			27 TD	) 28 PBII		n	29 to	<del></del>		
							1212		<sup>29</sup> Perforati	ons	30 DHC, MC	
	Hole Size		<sup>32</sup> C	asing & Tubing	Size		33 ]	epth Set	L	34		
12/2	5	8/2				17/5				575	Sacks Cement	
	<u> </u>		4/2	4/2		4330					300	
	anver.	FROM	4 1 77							000		
Well Test		- TEUN)	1050	CIDA 7	o ast	PROUCE	2 1/	A C	15/NG S.	WAB		
35 Date New	Oil	36 Gas Delive	ery Data	37		<del> </del>						
2.25-0	6	<sup>36</sup> Gas Delivery Date		7. 7.5 a. C		1	38 Test Length		39 Tbg. Pressure		40 Csg. Pressure	
Choke Si	ize	<sup>42</sup> Oil		1-23-00 Water		41	HAR Gas		NA		NA	
NA		10		2			73712		AOF 46		46 Test Method	
hereby certify the	at the rules of	the Oil Conserv	ation Division	have been comp	olied with			OII 65	NOTE:		SWAB	
that the informa	nion given abo	ve is true and o	omplete to the	best of my know	vledge and			OIL CO	NSERVATIO	N DIVISIO	ON	
nature:	h. (	100.1	7			A						
nted name:	u C	BRIGHT	4			Approved by	r:	1 - 5	- Au			
		Title:										
<u>.</u> Suo		Approval Date:			ada jarih serin	·						
e:90-20.												
f this is a change	of operator i		Phone: 95/4 ID number an	10 <i>T -UDD S</i> 10 name of the -	review							
				- near or me p	ecvious op	crator						
Pi	revious Opera	tor Signature				Printed N	Vame	<del></del> -		TRY		
****							-			Title	Date	

