## District I PO Box 1986, Hobbs, NM \$8241-1980

## State of New Mexico

Previous Operator Signature

Form C-104
Revised February 10, 1994
Instructions on back
Appropriate District Office
5 Copies

AMENDED REPORT

Natrict LI O Drawer DD, Natrict III					VATION Box 2088	}		Instructions on back Submit to Appropriate District Office 5 Copies				
000 Rio Brazos Sistrict IV 'O Box 2008, Sa				Santa	Fe, N	NM 87504	4-2088			☐ AM	ENDED REPORT	
			ST FOR A			AND AU	JTHOP	UZAT	TON TO TR			
	1.	Co	•	me and Addre	**					' OGRID Num	per	
		eum Cor urth St	rporation treet					!		025575		
Artesia								1		Reason for Filing	-	
• A (	PI Number		<del>1</del>			Fool Name		<del></del>	Test perfs		22' down line	
- 30 - 0 05		1	Dance S	11 Ah		* Post Ivam.	•				Pool Code	
	perty Code		Pecus 5	Pecos Slope Abo						- · v	82730 Well Number	
01272		1	Savage	Savage NI Federal							5	
II. 10 S		Location	n									
Ul or lot no.	Section	Township		Lot.lda	Foot	from the	the North/South Lis		Feet from the	East/West Ene	County	
I	19	6S	26E			2310	South		990	East	Chaves	
<del></del>		Hole Lo		<del>-</del>								
UL or lot no.	Section	Township	ip Range	Lot Ida	Feet	t from the	North/S	South line	Feet from the	East/West East	County	
14 Lac Code	15 Burdenei	ing Method (	7 11 11 Gen	Connection De		<sup>16</sup> C-129 Perm	<u> </u>	<del></del>	** * *** **** I	1 11 11 11		
" Lee Code	" Prouse.	ing Method ( F		Connection De 7-97	***	" U-147 rese	A Numero		14 C-129 Effective D	)ale   ··· U.	-129 Expiration Date	
II. Oil an	ad Gas			1-51								
Traceport			"Transporter			" PO	OD.	11 O/G	T ====	POD ULSTR L	ocation	
OGRID			and Addres			<del> </del>		<u></u>		and Descripti	los	
147831		_	nergy Co. th Fourth			275373	0	G	Unit 0 -	0 - Section 19-T6S-R26E		
			, NM 882		J				<u> </u>			
											,	
					1				i	The state of the s		
	<u>, , , , , , , , , , , , , , , , , , , </u>			<del></del>					HOEC	EIVE	m	
							·		m	forest or		
									<u>APR</u>	APR 0.1 1997		
· ~						OILC			on. D	$\mathbb{W}_{a}$		
IV. Produ	ned W						OIST. S					
	POD	Itel				" POD U	LSTR Loca	ation and !		in to be to be to be		
									•			
V. Well (		tion Dar	ta							1		
	ud Date	14 Ready Date				" TD			" PBTD		" Perforations	
. <u></u>					<u></u>							
	" Hole Size			Casing & Tubi	ing Size			<sup>11</sup> Depth Se	<del>d</del>	<sup>25</sup> Sac	iks Cement	
<del> </del>												
						<u>i</u>	······································	·				
	Test Da											
<sup>™</sup> Date N	ew Oil	¥ Gas	s Delivery Date	7 * 7	Test Date	•	" Test L	ength	" Tbg. Pr	.carnte	" Cag. Pressure	
<b>**</b> 01 -1			4 Oil	<del></del>	g Water		₫ Ga				4 co .a kdackad	
" Chok	" Choke Size				4 Water		- GM		<b>"</b> AO	) <b>F</b>	" Test Method	
* I hereby certi	·fu that the r	niles of the (	Oil Conservation I	Division have I	heen com	antied					1	
with and that th	ne information		ive is true and com		0	IL CC	ONSERVAT	ION DIVIS	SION			
knowledge and Signature:	_	+ d	×1.			Appro	Approved by: ORIGINAL SIGNED BY TIM W. GUM					
Printed name:	Just	7	Yem			Title:						
		y Kleir										
Tide:			Technici				H Daw.		<u>APR</u>	4 1997		
	ch 27,			505-748-								
o If this is a c	change of or	perator fill is	in the OGRID as	imber and nar	me of the	e previous oper	retor					

Printed Name

Title

Date