District I PO Box 1998 District II	, Bobbs,	, NM #	241-1990		Energy,	State of	of New M k Natural Raso	CXICO areas Depar	tment		Revise	Form C-104	
PO Drawer DD, Artesia, NM \$8211-8719			•	OIL C	ONSE	RVATION	Revised February 10, 1994 Instructions on back						
District III 1990 Rio Brazes Rd., Aztec, NM 87410					PC) Box 208	Submit to Appropriate District Office 5 Copies						
District [V PO Box 2008, Santa Fe, NM \$7584-2008					Sa	nta re,	NM 875						
I.	, 34.64				ALLOV	WABLE		ITTIO	01747		مم <u>اسم</u> 	ENDED REPORT	
				Operator	aame and A	Address			MZAI	TON TO T	OGRID Num		
AnSo	on Ga	ls Co	rporat	ion						123		ber	
	P. O. Box 24060				THIS WELL HAS BEEN PLACED IN THE POOL 24 DESIGNATED BELOW. IF YOU DO NOT CONCI NOTIFY THIS OFFICE								
	API Ne		y, UK	73124	NOTIFY	THIS OF		_	CONCL	R NW			
30-0 25				Wildo	at Dev	vonian	S Pool Na	· · · ·	$\chi \overline{\mathcal{F}}(\mathcal{K})$	alle 20120	in .	Pool Code	
Property Code							<u> </u>	(GRC. 13) R - 104					
16763				Mary	33		• •				1	Vell Number	
II. 10	Surfa	_	ocation					_					
F		- .	Township	Range	Lot.Ida	Fee	t from the	North/Se	with Line	Fest from the	East/West Las	County	
	3. Botto		16S Die Loc	38E			2040'	Not	rth	2310'	West	Lea	
UL or lot no.	Secto		Township	Range	Let Ida	Fee	t from the	Nutra					
С	3:	3	16S	38E			1294'	North/Se Nort		Feat from the 2537 '	East/West Las	Conaty	
¹³ Lee Code	¹³ Pre	ducing	Method Co	de "Ga	Connection	e Dete	¹⁴ C-129 Pers			C-129 Effective D	West	Lea	
P		F			OPL						-	29 Expiration Date	
III. Oil a Transpo	лd Ga	as Tr	ansport										
OCRID				Framporter and Adrire			** P O	Ø	^н О/G	23	POD ULSTR Lo	ration	
7440		EOTT	Energ	y Oper	ating	LP	28:50	51	0	Same as w			
	P. 0			1660 x 797	0.2								
				D GAS N		OT BE							
				ER		05							
		UNF	ESS AN	EXCEPT	IUN TO	R-407)						
		IS OI	BTAINE	D.									
			·										
V. Produ	and V	1/											
	OD	Valer				·····	H DOD 111						
		(See	Rever	se)			" POD UL	STR Locatio	a and Da	criptica			
V. Well C	Compl	etion	Data							···			
² Spa				" Ready Da	le		" TD			* PBTD		erforations	
4-17-	-95 • Elois Si		7.	<u>-21-95</u>			13212'				1	-13127'	
				³¹ Casing & Tubing Size				²² Depth Set			" Sacts Coment		
17 ¹ 5" 12 ¹ x"					13-3/			463'			475 sx		
7-7/8"					<u> </u>	/8"		4496'			975 sx		
5-1/2"					<u>5'</u> 5''			13212'			485 sx		
I. Well 7		Data			2-7/	8"		12975					
³⁶ Date Net	# Ol		Gas Deliv	ery Date		Test Date		Test Lengt		" The. Press			
7-21-9		No	one - v			9-95		18 hrs		10#	1	Cag. Pressure	
" Choke !	Size:		* O			Lifer ap		4 Gen		" AOF			
Open I bereby certify	that the	rules of	281 the Oil Con	erretion Div	ining have b	70	20)0 (Est	;)		F	& S	
ith and that the nowledge and be		an givan	above is tru	e and comple	the to the be	st of my		OIL	CONS	ERVATIO		N	
ignature:			L J	with			Approved t	~					
nated name:	-						Title:						
itle:			. Fisc				_		-∧++ Ω	1-0-4005			
1te:	Operations Mana 8-2-95 Pm					0 0505		Approval Date: AUG I U 1993					
If this is a char			ill in the O	CRID numb	st and non-	o-0525							
						u use pri	evious operator	•					
Ŧ	revious	Operato	r Signature			·	Printed !	Name			Title	Date	
		_										Unit	

New Mexico Oil Conservation Division

	IS IS AN	AMENDED REPORT, CHECK THE BOX LABLED		-		
AME	NDED REPO	DRT" AT THE TOP OF THIS DOCUMENT	22.	The ULSTR location of this POD if it is different from the well completion location and a short description of the PO (Example: "Battery A", "Jones CPD", etc.)		
Repor	t all gas vol t all oil volu	umes at 15.025 PSIA at 60°. mes to the nearest whole barrel.	23.			
accon	uest for allo npanied by dance with	wable for a newly drilled or deepened well must be a tabulation of the deviation tests conducted in Rule 111.		The POD number of the storage from which water is move from this property. If this is a new well or recompletion an this POD has no number the district office will assign number and write it here.		
All se		s form-must be filled out for allowable requests on	24.	The ULSTR location of this POD if it is different from the well completion location and a short description of the PO [Example: "Battery A Water Tank", "Jones CPD Water		
cnang	es or opera	ons I, II, III, IV, and the operator certifications for itor, property name, well number, transporter, or	25.	Tank",atc.) MO/DA/YR drilling commenced		
other such changes. A separate C-104 must be filed for each pool in a multiple				MO/DA/YR this completion was ready to produce		
comple	etion.	- must be med for each pool in a multiple	27.	Total vertical depth of the well		
Improperly filled out or incomplete forms may be returned to operators unapproved.				Plugback vertical depth		
1.	••	r's name and address	29.	Top and bottom perforation in this completion or casin shoe and TD if openhole		
2.	Operato	r's OGRID number. If you do not have one it will	30.	Inside diameter of the well bore		
3.		ned and filled in by the District office.	31.	Outside diameter of the casing and tubing		
N\ RC	NW RC CH	for filing code from the following table: New Well Recompletion	32.	Depth of casing and tubing. If a casing liner show top and bottom.		
	AO	Change of Operator Add oil/condensate transporter	33.	Number of sacks of cement used per casing string		
	CO AG CG	Change oil/condensate transporter Add gas transporter Change gas transporter	The fo	blowing test data is for an oil well it must be from a test cted only after the total volume of load oil is recovered.		
	RT	Request for test allowable (include volume requested)	34.	MO/DA/YR that new oil was first produced		
		y other reason write that reason in this box.	35.	MO/DA/YR that gas was first produced into a pipeline		
4 .	_	number of this well	36.	MO/DA/YR that the following test was completed		
5.		e of the pool for this completion	37.	Length in hours of the test		
6. 7.		code for this pool	38.	Flowing tubing pressure - oil wells		
		erty code for this completion		Shut-in tubing pressure - gas wells		
3. 3.		erty name (well name) for this completion	39.	Flowing casing pressure - oil wells Shut-in casing pressure - gas wells		
		number for this completion	40.	Diameter of the choke used in the test		
10. The surface location of this completion NOTE: If the United States government survey designates a Lot Number for this location use that number in the 'UL or lot no.' box.				Barrels of oil produced during the test		
			42.	Sarrels of water produced during the test		
11.		om note location of this completion	43.	MCF of gas produced during the test		
12.	Lease co F	de from the following table:	44.	Gas well calculated absolute open flow in MCF/D		
	S P	State Fee	45.	The method used to test the well:		
	J N	Jicarilla Navaio		F Flowing P Pumping		
	Ü	Ute Mountain Ute Other Indian Tribe		S Swabbing if other method please write it in.		
3.	The prod F P	ucing method code from the following table: Flowing Pumping or other artificial lift	46 .	The signature, printed same, and title of the person authorized to make this report, the date this report was signed, and the telephone number to call for questions		
4.	MO/DA/1 gas trans	R that this completion was first connected to a	47.	about this report The previous operator's name, the signature, printed name, and title of the previous operator's representative authorized to verify that the previous operator no longer operates this completion, and the date this report was signed by that person		
5.	The perm this comp	nit number from the District approved C-129 for pletion				
6.	MO/DA/Y	'R of the C-129 approval for this completion				
7.		'R of the expiration of C-129 approval for this				
8.	The gas (or oil transporter's OGRID number				
9.		d address of the transporter of the product				
20.		ber assigned to the POD from which this product				
		ber assigned to the POD from which this product				

- The number assigned to the POD from which this product will be transported by this transporter. If this is a new well or recompletion and this POD has no number the district office will assign a number and write it here.
- Product code from the following table: O Oil G Gas 21.

REMARKS: Due to revolving overhead water irrigation system, unable to build tank battery on location. Propose to lay approximately 550' of flowline and hook-up to our temp. abandoned Anderson 33-1 tank battery, Oil Disp. POD #2813339 and Prod. Water POD #2813341. Now negotiating for permit.