District | PO Box 1980, Hobba, NM 82241-1980

Dixria II

NO Drawer DD, Artesia, NM \$2211-4719

District III

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office

OIL CONSERVATION DIVISION

State of New Mexico

1000 Rie Brazo District IV				Santa 1	PO Bo Fe, Ni	x 2088 1 8750	<b>1-2088</b>	ı		٠.	' ' 1	5 Cop	
PO Box 2068, 8 I.				LLOWAF	RIFAI	NT) AT	ירעריו ז^עריו	ን የ <i>ማ</i> ል ጥ	ION TO TI	ـــا ۲۸۸۲۵۲		NDED REPO	
			Operator \$1	me and Address	, CL A	ND AC	INOI	UZAI	ION IO II	'OGRI	D Number	·	
AMERADA HESS CORPORATION DRAWER D									000495				
MONUMENT, NM 88265									Resson for Filing Code				
1,	UPI Number					Paul Na	7) <del>10 ay 1 along 10</del> ,		CG EF	FECTIV			
<b>30 - 0</b> 25-05925			' Pool Name EUMONT YATES 7RQ						' Pool Code				
' Property Code				roperty Na	me		and the second s	76480 ' Well Number					
II. 000119  October 10 Surface Location			L.M.		Marin Servetanian, has in figure	Proposition of the recognic							
Ul or lot bo.	Section	Township		Lot.lda	Feet from	m\/he	North/S	outh line	Feet from the	T 5			
В	6	205	37E		330	<i>f</i> .		RTH :		East We		County	
11	Bottom	Hole Lo	cation		330		NOF	VIII	2310	EAS		LEA	
UL or let bo.	Section	Township	Range	Lot Ida	Feet fro	m the	North/S	outh line	l'est from the	ELWWo	st line	County	
11 Lee Code	D Produc	ing Mathod	Code " Gas	Connection Dat	e   "(	C-129 Perm	ii Number		C-129 Effective	Date	" C-12	9 Expiration Date	
Р	F										•	Sempiration Date	
III. Oil a	nd Gas	Transpo		N.				and the second s	and the second s				
OGRID		THE OF THE PROPERTY.	"Transporter Name and Address			≥ POD		и O/G	POD ULSTR Location and Description			tion	
00917		GPM GAS CORPORATION 4004 PENBROOK				002793	0	G	GPM GAS SALES METER LOCAT IN UNIT B, SEC. 6, T-20S, R-37E.			RLOCATED	
	4004 PE ODESSA,							T-20S,					
										******			
											<del></del>		
IV. Prodi		ater											
<b>"</b> 1	POD					<sup>2</sup> POD UL	STR Loca	d bas noi	escription		<del></del>	<del></del>	
V. Well (	Complet	ion Date			tion and the second		**********		er van de onderstranske maar sjelge weg				
H Spc	id Dele	Jon Date	L Ready Da	ile	" TD			# PBTD		25 P	3 Perforations		
PPONTENÇIO (NECESSARIA)	and the second s	Mark days and the contract											
~~~	Hole Size		" C	ssing & Tubing	Size		))	Depth Set			B Sacks (	twent	
And the state of t			-	the second se				d'arms accessor access					
<del></del>			-			_							
							-						
	Test Da	ita						H/MATINGS - Gra			<del></del>		
H Date No	rw Oil	<sup>™</sup> Gas D	Octivery Date	* Tes	Cest Date H Test Length			ug (la	<sup>3</sup> Tbg. Pressure		" Cag. Prossure		
" Choke Size		2070 Car Planting Str. 2 o	g tu	<sup>Q</sup> Walcr		C0 250 240 C0	Marie Marie and Addition of the						
		4 Oil a v			Water G		<sup>a</sup> Gas	4 AOI		F	"	Test Method	
<sup>44</sup> I bereby certif with and that the	y that the ru	les of the Oil	Conservation Di	vision have been	complied								
knowledge and b	clich	2. 1/	is true and count	viete to the best o	xf say		OI	L CON	SERVATI	ON DI	VISIC	N	
Signature:	KK	Whu	len 4			Approved		<u> </u>	1381, 2M (1758)	v cev==			
Printed name: R.L. WHEELER, JR.						Tide: DISTANCE SUPERVISOR							
ADMIN. SVC. COORD.						Approval Date: JAN 9.7 1995							
1-1	9-95	rator fill to d	Phone: (5)	05) 393-2	144								
"If this is a ch		CONTRACTOR OF THE LAND OF THE	CONTRIBER	oet and have c	H the previ	ous operate	er.			<del>_</del>			
	Previous O	icraior Sign	eture.		<del></del>	Printed	Name	<del>(Minute Cop to belle or flavo</del>		Title		Date	
		and the second second second second											

F THIS AMEND	is an a Ed repoi	MENDED REPOR	T, CHECK OF THIS DO	THE BOX	LABLED	2	2.	The ULST?	R location of this etion location an	POD if it is different dis short description o nee CPD",etc.)	from the	
Report M	ON AOYOU	mee at 15,025 Pi les to the nearest	whole barri			2	3.	The POD n	umber of the stor	ane from which we see	le moved	
eccomp a	t for ellow nied by a oe with R	able for a newly of the use 111.	drilled or dee e deviation	pened well tests cond	must be ucted in			THE POD !	roperty, if this is has no number i id write it here,	a new well or recomp the district office will	letion and assign a	
new and	recomple	form must be filled wells.				2	4.	ALER COUNDS	etion location an Battary A. Wal	POD If it is different dissipation of the Tank", "Jones Cl	f the POD	
CHANGES.	of operations of change	ne I, II, III, IV, en or, property nam	d the opera •. well num	tor cantifica bar, transp	tions for orter, or	2	5.		I drilling comme	nca d		
		4 must be filed	for each	nool in a	multiple	2	8.			was ready to produc	: <b>.</b>	
complete	m.				·	2	7.	Total verti	cal depth of the	well		
Improper operators	ly filled Lunappro	out or incomple: ved,	te forme m	sy be reti	urned to	2	8.	Plugback v	rertical depth		,	
1.	Operator	'e name and eddr	***			2	9.	Top and behave and 1	ottom perforation	on in this completion	or casing	
2.	Operator	's OGRID number on i beliif bna ba	. If you do	not have o	ne it will	3	0.		neter of the well	bore		
3.		or filling code from				3	1.	Outside di	ameter of the ca	sing and tubing		
	NW RC CH AO	Recompletion Change of Opera				2.	Depth of casing and tubing. If a casing liner show top and bottom.					
	ĈŎ AG	Add oil/condens: Change oil/condend Add gas transpo	insate trans	porter			3,		ber of sacks of coment used per casing string			
	CG RT	Change gas tran Request for to requested)	sporter st allowabl			The fol conduc 34.		Howing test data is for an oil well it must be from a test ted only after the total volume of load oil is recovered.  MO/DA/YR that new oil was first produced				
		other resson wr		on in this b	ox.		۰۰. اخ.				. ,,	
4.		number of this w					6.			irst produced into a pi ing test was completi	•	
6. 6.		e of the pool for	•	ion			7.	_	hours of the test		s a	
7.	_	code for this poderty code for this				3	8.		bing pressure -			
8.		erty name (well r	•		on.	9	9.		bing pressure - g ssing pressure -			
9.		number for this o		·				Shut-in ca	srud biesemie - d	on Mene		
10.	The surf	ace location of t	his complet	ion NOTE	: If the		0.	Diameter of the choke used in the test				
	United States government survey designates a Lot Number for this location use that number in the 'UL or lot no.' box. Otherwise use the OCD unit letter.						1.	Barrels of oil produced during the test				
11,		om hole location		iletion			2.	Barrels of water produced during the test  MCF of gas produced during the test				
12.		de from the follo					3. 4.				_	
	S	Federal State	·				5.		od used to test t	ite open flow in MCF/	b	
	.CZC4	Fee Jicarilla Navajo Ute Mountain U						F !	Flowing Pumping Swabbing ethod please wri			
13.	The seed	Other Indian Trib	•			4	6.			ame, and title of the	ne neznon	
	P	lucing method co Flowing Pumping or othe	r artificial lil	t				suthorized	I to make this re nd the telephone	sport, the date this r a number to call for	eport was	
14.	das nava	•				4	<b>7</b> .	and title	of the brevio	me, the signature, princes operator in the previous operator operator	eeentstiva	
15. 16.	this com	nit number from pletion  YR of the C-129 i				٠.		operates '	this completion, that person	and the date this r	eport was	
17.	MO/DA/	rR of the expire		-		• / •						
18.	completi	on or oil transporter										
19.		d address of the			uet.							
20.	The num will be tr	ber assigned to the ansported by this application and this is a sesign a number	he POD from transporter.	which this		** * **		•		· · · ·		
21.	B i i											
	<u>0</u>	Gas	•		. •	73.						
				€.		2018		,		Self 8 146 2		
		****	್ಲಿ ಆರ್.  	-=: <b>252 **</b> : }[]-	anarrak si <del>ng</del> r	3-71.	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 (a. 1)	er e	The state of the s		
					i kan suki ji					* <b>*</b> 2		
		No. 1 - April 20 - American St. 1981 - 198									- , 	
				المار المسجود الواجع الم	E Companyanta and the Banking and the	p-1 ******					•	
		·		radi.	and the second			******	na park in desir desembly die 1888 :	The second of th	<del>.</del> .	
F THERE	FT (1 <b>35</b> ) (1.	. I 45 - 1.55*	do <b>en</b> d	r Alegane.	काला संदर्भ	ramanata Historia	71.75 × 7.81	ಕ್ಷೇತ್ರಕ್ಕು <b>ತ</b> ಿಡು ಗಳಗಡು	rymine agentinam	e en esta constituente de la participa de la p	77	

मार्था क्षेत्री अध्यक्षात्र क्षेत्री

to the real state of the real

്ടെ പ്രവാധത്ത് പ്രവാധത്ത് വരുന്നു. അവരുന്നു അതുത്തുന്നു അതുത്ത് പ്രവാധത്ത് വരുന്നു അതുത്ത് അതുത്ത് വരുന്നു. അത പ്രവാധത്ത് പ്രവാധത്ത് വരുന്നു. അവരുന്നു അതുത്ത് വരുന്നു അതുത്ത് വരുന്നു. അവരുന്നു അതുത്ത് അതുത്ത്ത് വരുന്നു അത