District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410

1220 S. St. Francis Dr., Santa Fe, NM 87505

District IV

State of New Mexico Energy, Minerals & Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-104
Revised July 28, 2000

Submit to Appropriate District Office 5 Copies

	AMENDED REPORT
لسنا	THILLIADED RELIGION

' Operator na	ame and Addre	ess					² OGRID Numbe	 r			
•	troleum C		ion /				/4/130	0255	75		
105 South	h Fourth	Street					³ Reason for Filin	g Code/ Effective I	Date		
Artesia N	M 88210)	\mathcal{C}	-	1 ^			NW - SIV			
API Number	r	5 F	Pool Name	, UZZ	and L	anyon		6 Pool Code			
30-015-31				T 1	Jndesignated	Wolfcamn		01001000	7177		
Property Code					* Property N			1	1141		
Troperty Code	•			B	lacktail "AT			9 Well Number			
¹⁰ Surface		T			E.C.	T		- ·			
K	Section 21	Township 20S	Range 21E	Lot. Idn	Feet from the 1980'	North/South Line South	Feet from the 2450'	East/West line West	County Eddy		
L or lot no.	m Hole Loc		Donner	T == 14=	Total Comments	1 X 400 4 E					
L, Of IOL IIO.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County		
Lse Code F	13 Producing		1	nnection Date VOPL	¹⁵ C-129 Per	mit Number	¹⁶ C-129 Effective Da	te	¹⁷ C-129 Expiration Date		
. Oii	l and Gas T	ransnorter	 'S					<u> </u>			
18 Transporter			ransporter Name &	& Address	²⁰ P	OD 21 O/	G	22 POD UI	STR Location		
								and D	escription		
	e e jos we				general constraints		e Marga a d				
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7. Produce	ed Water							\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
POD		24 PO	DD ULSTR Locatio	n and Description	n			408	C.V.		
							~				
	mpletion Date		ady Date		27 TD	28 PBTD	²⁹ Perforat	iona	30 DHC, MC		
			²⁵ Spud Date					-4728'			
RT 6-05-2		14-1	L- 2000	8	3200'	5910'	4/08-47	40			
		12-1									
	Hole Size	12-1		ng & Tubing Si		33 Depth Sec		34	Sacks Cement		
		12-1						34	Sacks Cement t to surface		
1	Hole Size 26" 7-1/2"	12-1	32 Casin	ng & Tubing Si 20" 13-3/8"		³³ Depth Set 40' 351'		cm	t to surface		
1	Hole Size 26" 7-1/2" 2-1/4"	12-1	³² Casir	ng & Tubing Si 20"		³³ Depth Set 40° 351° 1841°		cm	t to surface 00 sx circ 1410 sxs		
1	Hole Size 26" 7-1/2"	12-1	³² Casir	ng & Tubing Si 20" 13-3/8"		³³ Depth Set 40' 351'		cm	t to surface		
1 1 8 I. Well T	7-1/2" 2-1/4" 8-3/4" Fest Data		³² Casir	ng & Tubing Si 20" 13-3/8" 9-5/8" 5-1/2"	ize	³³ Depth Set 40' 351' 1841' 8200'		6 d	t to surface 00 sx circ 1410 sxs 1700sxs		
1	7-1/2" 2-1/4" 8-3/4" Fest Data ew Oil	³⁶ Gas Do	32 Casin	ng & Tubing Si 20" 13-3/8" 9-5/8" 5-1/2"	Test Date	351' 351' 1841' 8200'		cm 6	t to surface 00 sx circ 1410 sxs 1700sxs		
1. Well T 35 Date Ne 11-29-2	Hole Size 26" 7-1/2" 2-1/4" 8-3/4" Fest Data Ew Oil 2000 Size	36 Gas Do	³² Casir	ng & Tubing Si 20" 13-3/8" 9-5/8" 5-1/2"	ize	³³ Depth Set 40' 351' 1841' 8200'		6 Cm Tbg. Pressure 480# 45 AOF	t to surface 00 sx circ 1410 sxs 1700sxs Csg. Pressure Packer *6 Test Method		
1 1 8 1. Well T 35 Date Ne 11-29-2 41 Choke 1/4'	7-1/2" 2-1/4" 8-3/4" Fest Data ew Oil 2000 Size "	36 Gas Do SIV	³² Casin	ng & Tubing Si 20" 13-3/8" 9-5/8" 5-1/2"	Test Date 30-2000 3 Water	33 Depth Set 40' 351' 1841' 8200' 38 Test Length 24 hrs. 44 Gas	39	Tbg. Pressure 480# 49 AOF 725	t to surface 100 sx circ 1410 sxs 1700sxs Csg. Pressure Packer Facker Test Method Flow Test		
1. Well T 35 Date Ne 11-29-2 41 Choke 1/4' I hereby certid that the infi	Hole Size 26" 7-1/2" 2-1/4" 8-3/4" Fest Data ew Oil 2000 Size " tify that the rul	36 Gas Do SIV	³² Casin	ng & Tubing Si 20" 13-3/8" 9-5/8" 5-1/2"	Test Date 30-2000 Water een complied with	33 Depth Set 40' 351' 1841' 8200' 38 Test Length 24 hrs. 44 Gas	CONSER'	Tbg. Pressure 480# 45 AOF 725	t to surface 100 sx circ 1410 sxs 1700sxs 40 Csg. Pressure Packer 40 Test Method Flow Test VISION		
I. Well T 35 Date Ne 11-29-2 41 Choke 1/42 I hereby certified that the infinited belief.	Hole Size 26" 7-1/2" 2-1/4" 8-3/4" Fest Data w Oil 2000 Size " tify that the rul formation gives	36 Gas Do SIV	elivery Date VOPL Conservation D	ng & Tubing Si 20" 13-3/8" 9-5/8" 5-1/2"	Test Date 30-2000 3 Water een complied with my knowledge	351' 351' 1841' 8200' 38 Test Length 24 hrs. 44 Gas	CONSER'	Tbg. Pressure 480# 45 AOF 725	t to surface 100 sx circ 1410 sxs 1700sxs 40 Csg. Pressure Packer 40 Test Method Flow Test VISION		
I. Well T 35 Date Ne 11-29-2 41 Choke 1/43 I hereby certid that the infid belief. gnature:	Hole Size 26" 7-1/2" 2-1/4" 8-3/4" Fest Data ew Oil 2000 Size " tify that the rul	36 Gas Do SIV	elivery Date VOPL Conservation D	ng & Tubing Si 20" 13-3/8" 9-5/8" 5-1/2"	Test Date 30-2000 Water een complied with my knowledge	33 Depth Set 40' 351' 1841' 8200' 38 Test Length 24 hrs. " Gas OII Approved by:	CONSERV June	Tbg. Pressure 480# 1 AOF 725 VATION DI	t to surface 100 sx circ 1410 sxs 1700sxs 40 Csg. Pressure Packer 40 Test Method Flow Test VISION		
I. Well T 35 Date Ne 11-29-2 41 Choke 1/47 I hereby certified that the infinited name:	Hole Size 26" 7-1/2" 2-1/4" 8-3/4" Fest Data Eve Oil 2000 Size Thirty that the rul formation gives Size	36 Gas Do SIV	elivery Date VOPL Conservation D	ng & Tubing Si 20" 13-3/8" 9-5/8" 5-1/2"	Test Date 30-2000 Water een complied with my knowledge	351' 351' 1841' 8200' 38 Test Length 24 hrs. " Gas	CONSERV June	Tbg. Pressure 480# 45 AOF 725	t to surface 100 sx circ 1410 sxs 1700sxs 40 Csg. Pressure Packer 40 Test Method Flow Test VISION		
I. Well T 35 Date Ne 11-29-2 41 Choke 1/42 I hereby certial that the infind belief, gnature: gnature: gnature: grant Heatle:	Hole Size 26" 7-1/2" 2-1/4" 8-3/4" Fest Data Eve Oil 2000 Size Thirty that the rul formation gives Size	as of the Oil in above is tru	elivery Date VOPL Conservation D	ng & Tubing Si 20" 13-3/8" 9-5/8" 5-1/2"	Test Date 30-2000 Water een complied with my knowledge	33 Depth Set 40' 351' 1841' 8200' 38 Test Length 24 hrs. " Gas OII Approved by:	CONSERV June	Tbg. Pressure 480# 1 AOF 725 VATION DI	t to surface 00 sx circ 1410 sxs 1700sxs Csg. Pressure Packer Test Method Flow Test VISION		
I. Well To the state of the sta	Hole Size 26" 7-1/2" 2-1/4" 8-3/4" Fest Data Ew Oil 2000 Size Tify that the rul formation gives Ferpin Fing Tech	as of the Oil in above is tru	elivery Date VOPL Conservation D	ng & Tubing Si 20" 13-3/8" 9-5/8" 5-1/2"	Test Date 30-2000 Water Test Date 30-2000 Water Teen complied with my knowledge	33 Depth Set 40' 351' 1841' 8200' 38 Test Length 24 hrs. " Gas OII Approved by:	CONSERV Jenn	Tbg. Pressure 480# 45 AOF 725 VATION DI	t to surface 100 sx circ 1410 sxs 1700sxs 17		

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-104 Revised July 28, 2000

Submit to Appropriate District Office 5 Copies

AMENDED REPORT

¹ Operator na	ame and Ado	iress				² OGRID Number						
Yates Pet			tion		/				0255	/5		
105 South							Reas	on for Filing Co				
Artesia N	NIVI 882.	10	Buz-	zard	Cany	مام			NW – SIV	WOPL		
API Number			5 Pool Name	<u> </u>	uny	6 Pool Code						
30-015-31	146	İ		\mathbf{U}	ndesignated	Wolfcamp			9	7127		
7 Property Code	:				* Property 1				° Well Number	11/		
10 ct - c				Bl	acktail "AT	T" Federal			1			
II. ¹⁰ Surface Ul or lot no.	Location Section	Township	Range	Lot.Idn	Feet from the	North/South Lir	ne Feet	from the E	ast/West line	County		
K	21	20S						ŀ	West	Eddy		
	m Hole L	·	1 5 1									
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South lii	ne Feet	from the Ea	st/West line	County		
12 Lse Code F	11 Producin	g Method Cod F		Connection Date	¹⁵ C-129 Pe	rmit Number	¹⁶ C-129	Effective Date		¹⁷ C-129 Expiration Date		
II. Oil	Land Gas	Transport	ors	<u> </u>		<u></u>	· · · · · · · · · · · · · · · · · · ·					
18 Transporter			Transporter Nam	e & Address	²⁰ I	POD	21 O/G	-		STR Location		
Secretary vice and a second									, and D	exciption		
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					a payaran	OLD RECEIVE						
	A NO. C. CALL CONNESS				his ober Tank and general	Aris govern karima id	Name of the State of			ARTESTA		
										5/4		
V. Produce	d Water				Marit Sa Milanda, action of a conserva-	<u> valorita ja /u>	Canada in Cara			Peczie		
23 POD		24]	POD ULSTR Loc	ation and Description								
	·-··		···						•			
V. Well Cor												
²⁵ Spud 1: RH 5-30-2 RT 6-05-2	2000		Ready Date -1-2000	1	²⁷ TD 200'	^{2*} PBTD 5910 '		²⁹ Perforations 4708-4728 '	,			
	Hole Size		³² C	asing & Tubing Si	ze	33 Depth	Set		34	Sacks Cement		
	26"			20"		40'			cmt to surface			
1	7-1/2"			13-3/8"		351	,		600 sx circ			
1	2-1/4"			9-5/8"		184	1,			1410 eve		
	~ 1/7)-310		184	1		1410 sxs			
8	3-3/4"			5-1/2"		820	0,		1700sxs			
VI. Well T	Test Data							L				
35 Date Ne	w Oil	36 Gas	Delivery Date	i	est Date	38 Test Le		³⁹ Tbg.	Pressure	46 Csg. Pressure		
	11-29-2000 SIWOPL 11-30		30-2000	24 hr			80#	Packer				
1/4"			⁴² Oil	43	Water	44 Gas			NOF 25	⁴⁶ Test Method Flow Test		
¹⁷ I hereby certi	ify that the r	ules of the C	il Conservation	Division have be	en complied with	(OIL CO	NSERVA'		<u> </u>		
and belief.	ormation giv	ven above is	true and comple	ete to the best of n								
Signature:	Whin	1/1	De			Approved by:	0	RIGINAL S	IGNED B	Y TIM W. GUM		
Printed name:	- · · · · / ·	- ppi-	1			Title:	<u></u>	STRICT II	SUPERV	SOR		
Susan He	erpin			· · · · · · · · · · · · · · · · · · ·		Approval Date:						
Engineer	ing Tec	<u>hnici</u> an				Approval Date:			SEF	6 2001		
Date: August 20	2001		Phone: 505-748-	1.471		Nei 0	•	1 -	01			
zaugust 40	, AUUI		1303-748-	14/1		/YJC /@	9 UIN	20/ /0	1 roal	cea		

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410

1220 S. St. Francis Dr., Santa Fe, NM 87505

District IV

State of New Mexico Energy, Minerals & Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-104 Revised July 28, 2000

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AMENDED REPORT

1.				R ADDO	- ADLE	AND AU		MIZATI	ON TO I	RANSPORT			
Operator no Yates Pe	troleum	Corpor	ation					² OGRID Number 025575					
105 Sout Artesia N			Ω	zard	<u>C</u>		vate WOPL						
⁴ API Numbe 30-015-31			5 Pool Name	<u> Cara</u>	Cany	(c)			6 Pool Code				
				U	Indesignated	d Wolfcamp				17127			
⁷ Property Code II. ¹⁰ Surface	e Location			В	* Property lacktail "A"	y Name IT" Federal							
Ul or lot no.	Section 21	Township 20S	Range 21E	Lot. Idn	Feet from the 1980'	North/South	- 1	Feet from the 2450'	East/West line West	County Eddy			
	m Hole L			I									
UL or lot no.	Section	Townshi	p Range	Lot Idn	Feet from the	North/Sout	h line	Feet from the	East/West line	County			
12 Lse Code F	13 Producin	ng Method Co F		SIWOPL	¹³ C-129 I	Permit Number	16	C-129 Effective Dat	e	¹⁷ C-129 Expiration Date			
	il and Gas												
18 Transporter	OGRID	·	19 Transporter Na	me & Address	20	POD	21 O/G			STR Location escription			
					Applications of the control of the c					4			
										Dros			
	and days		**	· · · · · · · · · · · · · · · · · · ·		handa Takhada .	an old a wester	38.5 # 8	· .	OCD - ARTESIA			
IV. Produce	ed Water				98.000000000000000000000000000000000000	Make a decide and a second control of the se				399787V			
²⁶ POD			POD ULSTR Lo	cation and Description	1								
V. Well Co				, , , , , , , , , , , , , , , , , , , ,		·							
²⁵ Spud I RH 5-30-			Ready Date 2-1-2000	I	²⁷ TD 3 200 '	²⁸ PBTD 5910 '		²⁹ Perforati 4708-47		³ⁿ DHC, MC			
RT 6-05-	2000 Hole Size			Casing & Tubing S			epth Set			Sala Caract			
	26"			20"			40'	³⁴ Sacks Cement cmt to surface					
1	7-1/2"			13-3/8"		3	351'		60	00 sx circ			
1	2-1/4"	· , ·		9-5/8"	:	15	841'			1410 sxs			
8	8-3/4"	· · · · · · · · · · · · · · · · · · ·		5-1/2"	-	8200'			1700sxs				
VI. Well 7	Test Data		<u> </u>				•						
³⁵ Date Ne 11-29-2	ew Oil	36 Gas	Delivery Date	I	Test Date 30-2000		Length	³⁹ T	bg. Pressure	⁴⁰ Csg. Pressure			
11 Choke	Size		⁴² Oil		Water		hrs. Gas		480#	Packer 46 Test Method			
1/4' I hereby cert	ify that the r	ules of the	Oil Conservatio	n Division have be	en complied with		OII (CONSEDI	725 Yation di	Flow Test			
and that the inf and belief. Signature:	formation giv	ven above is	true and comp	lete to the best of r	ny knowledge	Approved by:		ORIGINAL		TIM W. GUM			
Printed name: Susan He	erpin	- () (7			Title:			··· ·· · · · · · · · · · · · · · · · ·				
Title: Engineer	··· ·	hniciar	1			Approval Date:			SEP	' ≥ 6 200 1			
Date: August 20			Phone:	1.1.71		Alsi	<u></u>	• ,	SEP Produ	V =001			
ragust 20	, 4001		505-748	-14/1	WE. b.	1//) [1641	IRMEN TO	e i foot	/Q			

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410

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Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

5 Copies

AMENDED REPORT

Yates Pet	roleum	Corpora	ition				² OGRID	Number	025575			
105 Soutl Artesia N			Bu-	77.0.4	Canyo	. 14 '	³ Reason for Filing Code/ Effective Date NW - SIWOPL					
⁴ API Number 30-015-31			5 Pool Name		Indesignated V	6 Pool Code						
⁷ Property Code				В	* Property Na lacktail "ATT			" Well 1	Number			
II. 10 Surface Ut or lot no. K	Section 21	Township 20S	Range 21E	Lot. Idn	Feet from the 1980'	North/South Line South	Feet from	l	i	County Eddy		
11 Botto: UL or lot no.	m Hole Lo	ocation Township	Range	Lot Idn	Feet from the	North/South line	Feet from	n the East/We	st line	County		
12 Lse Code F	¹³ Producin	g Method Cod	l l	Connection Date	¹⁵ C-129 Perm	it Number	¹⁶ C-129 Effe	ctive Date	I ^r C	-129 Expiration Date		
				IWOPL								
III. Oi	ogrid		ers Transporter Nan	ne & Address	²⁰ PO	D 21 O)/G	2.	² POD ULSTR I			
										A		
						RECEIVED ARTESIA						
							10 To			A STATE OF THE STA		
IV. Produce	d Water	24	POD ULSTR Loc	ation and Descriptio	n	(\$100 to \$100						
				-		· · · · · · · · · · · · · · · · · · ·	<u> </u>					
V. Well Co 25 Spud I RH 5-30- RT 6-05-	Date 2000	²⁶ J	Ready Date -1-2000	l l	²⁷ TD 8200'	²⁸ PBTD 5910'	4	Perforations 08-4728'		⁵⁵ DHC, MC		
	Hole Size 26"		32 C	asing & Tubing S	Size	33 Depth Set 34 Sacks Cement 40' cmt to surface						
1	7-1/2"			13-3/8"		351' 600 sx circ				sx circ		
1	2-1/4"			9-5/8"		1841'			141	0 sxs		
	8-3/4"			5-1/2"		8200'			170	00sxs		
VI. Well 7				1 00								
11-29-2	35 Date New Oil 36 Gas Delivery Date 37 Test Date 11-29-2000 SIWOPL 11-30-2000				-30-2000	³⁸ Test Lengtl 24 hrs.	h	³⁹ Tbg. Pressi 480 #	ure	40 Csg. Pressure Packer		
1 Choke 1/4	,,		⁴² Oil		⁴³ Water	44 Gas		⁴⁵ AOF 725		46 Test Method Flow Test		
⁴⁷ I hereby cert and that the int and belief. Signature: Printed name:	ify that the information given	rules of the oven above is	Oil Conservation true and comp	n Division have bete to the best of	A	OIL CONSERVATION DIVISION ORIGINAL SIGNED BY TIM W. GUM DISTRICT II SUPERVISOR Title:						
Susan Ho		·····			A	pproval Date:				0.0004		
Engineer		hniciar	Phone:			NSC Res	•		OEP.	6 2801		
August 20	, 2001		505-748	-1471		NSL Reg	PUINC	TO PI	rod ve			

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV

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State of New Mexico Energy, Minerals & Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

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AMENDED REPORT

Operator na			ion				² OGRID	Number	025575	5	
105 Soutl Artesia N	h Fourth	Street) U Z.7 c.1	d Can	th assi	³ Reason f	or Filing Code/ E	ffective Dat V - SIW		
' API Number 30-015-31		5 1	Pool Name		Jndesignated '	-	<u> </u>	6 Pc	ool Code	7777	
Property Code				В	* Property N		·-·	° We	ll Number	1 12	
¹⁰ Surface UI or lot no.	Location Section	Township	Range	Lot. Idn	Feet from the	North/South Line	Feet from	the Fast/W	est line	County	
K	21	208	21E		1980'	South	2450		est	Eddy	
L or lot no.	m Hole Lo- Section	Township	Range	Lot ldn	Feet from the	North/South line	Feet from	n the East/W	est line	County	
Lse Code F		Method Code F		Connection Date SIWOPL	¹⁵ C-129 Pen	mit Number	¹⁶ C-129 Effe	ctive Date	· · · · · · · · ·	C-129 Expiration Date	
. Oi	l and Gas T			9 4 1 4	71 50				<u> </u>		
Transporter	OGRID	191	ransporter Nar	ne & Address	²⁰ P(OD 21 (D/G		22 POD ULST and Desc		
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										Ą	
									RE	CEIVED	
									$\circ_{(ij)}$	ARTESIA	
. Produce	d Water	li ne	D III etb I	cation and Descriptio						·	
	1		OLSTR LOC	ation and Descriptio							
Well Cor	mpletion D		ady Date		²⁷ FD	28 70 77	20 -			10	
RH 5-30-2	2000		-2000	I	82 00 '	²⁸ PBTD 5910'		Perforations 08-4728'		³⁰ DHC, MC	
RT 6-05-2	Hole Size		32 (Casing & Tubing S	lize	33 Depth Se	et		34 Sa	cks Cement	
	26"			20"		40' cmt to sur				to surface	
1	7-1/2"			13-3/8"		351'	351' 600 sx circ				
1	2-1/4"			9-5/8"		1841'			1410 sxs		
8	3-3/4"			5-1/2"		8200'			1700sxs		
I. Well T											
³⁵ Date Ne 11-29-2			elivery Date VOPL		Test Date 30-2000	Test Lengt 24 hrs.	h	³⁹ Tbg. Pressure 480 #		40 Csg. Pressure Packer	
11 Choke 1/4'		4	² Oil		3 Water	44 Gas		⁴⁵ AOF 725		46 Test Method Flow Test	
I hereby certid that the infid belief.	ify that the ru ormation give	les of the Oil n above is tri	Conservation ue and comp	n Division have be lete to the best of		Approved by:	RIGINAL	SERVATIONED E	BY TIM	ISION	
rinted name:	erpin	7			ĮT	itle:	WINIOI	TO COLLECT	TOOK		
Susan He	Title: Engineering Technician										
itle:	ing Tech	ınician				Approval Date:			SEP	6 2901	

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III

1000 Rio Brazos Rd., Aztec, NM 87410

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State of New Mexico Energy, Minerals & Natural Resources

Oil Conservation Division

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Santa Fe, NM 87505

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AMENDED REPORT

1220 S. St. Francis Dr., Santa Fe, NM 87505

Operator na	ame and Add	ress		² OGRID Number								
Yates Per									. 025	575		
105 Sout Artesia N			t					³ Reason for Filing Code/ Effective Date NW - SIWOPL				
			B	U Z Z Q I	rd Ca	nyon;		<u>.</u>	1N VV — SI	IWOPL		
⁴ API Numbe 30-015-31			5 Pool Name		Indesignated '							
⁷ Property Code	_			В	* Property N lacktail "AT"				9 Well Number	er		
II. ¹⁶ Surface Ul or lot no.	Townsh	ip Range	Lot.Idn	Feet from the	North/South	Line	Feet from the	East/West line	County			
K 11 Botto	21 om Hole Lo	20S	21E		1980'	South	h	2450'	West	Eddy		
UL or lot no.	Section	Townsh	nip Range	Lot Idn	Feet from the	North/Sout	h line	Feet from the	East/West line	County		
12 Lse Code F	¹³ Producing	g Method C		s Connection Date SIWOPL	¹³ C-129 Per	mit Number		¹⁶ C-129 Effective D	ate	¹⁷ C-129 Expiration Date		
III. Oi	I and Gas	Transpo	orters	 	!	 			<u>.</u> L			
18 Transporter		- Lunepe	19 Transporter N	ame & Address	211 P	OD	31 O/0	3		ULSTR Location Description		
	raise laure au			- 1	States Climer PD ;			en a stalica				
										4		
X										Albert		
				,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>						DCD		
										ARTESIA		
	200.00						TO WE TAKE					
IV. Produce	ed Water											
²³ POD			²⁴ POD ULSTR L	ocation and Descriptio	n	-						
V. Well Co	mpletion I	Data										
²⁵ Spud RH 5-30- RT 6-05-	-2000		⁶ Ready Date 2-1-2000		²⁷ TD 8200'	^{2*} PBTD 5910'		²⁹ Perfora 4708-4		^{an} DHC, MC		
	Hole Size		32	Casing & Tubing S	Size		epth Set			34 Sacks Cement		
	26"			20"			40'		mt to surface			
1	17-1/2"			13-3/8"			351'		600 sx circ			
1	12-1/4"			9-5/8"		1	841'			1410 sxs		
	8-3/4"			5-1/2"		8	200'			1700sxs		
VI. Well								, <u>l</u>				
³⁵ Date No. 11-29-2	,		as Delivery Dat		Test Date -30-2000		t Length	34	Tbg. Pressure 480#	40 Csg. Pressure Packer		
41 Choke	11-29-2000 StWOTE 11-30-2000 1 Choke Size 1/4" Water						Gas		45 AOF 46 Test Method 725 Flow Test			
⁴⁷ I hereby cer	tify that the r			ion Division have be plete to the best of	een complied with		OII	CONSER	VATION I			
and that the fir and belief. Signature:	Litin	ven above	1 Den	prete to the best of		Approved by:			GNED BY T	IM W. GUM R		
Printed name: Susan H		<u></u>	4			Fitle:						
Title: Engineer	hnicia	ın			Approval Date:				8EP 6 28			
Date: August 20			Phone:	8-1471		NSL	Ro	visad	To Pron	lue		
			• •••		<u></u>				-			