25 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410

Phone: (505) 334-6178 Fax: (505) 334-6170 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

best of my knowledge and belief.

Printed name: Rene P Bela Title: Land Regulatory Agent

Signature:

Date:

19.15.14.9 (B) NMAC \square , if applicable.

E-mail Address: rbela@yatespetroleum.com

I further certify that I have complied with 19.15.14.9 (A) NMAC and/or

Phone: 575-748-4302

NM OIL CONSERVATION State of New Mexico

ARTESIA DISEMERGY Minerals and Natural Resources

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

MAY 0 5 2015 Oil Conservation Division

1220 South St. Francis Dr.

RECEIVED

Santa Fe, NM 87505

Form C-101 Revised July 18, 2013

☐AMENDED REPORT

OGRID Number

OIL CONSERVATION DIVISION

Expiration Date: 4

	Yates Petroleum Corporation 105 South Fourth Street Artesia, NM 88210						30-015 API Number /3029				
314Pray CyCode			3. Property Name Andromeda SWD					100 0	T *	Well No.	
1 12					urface Locatio	 n					
UL - Lot Section Township C 25 26S			Range 27E	Lot Idn	Feet from 660'			Feet From 2340	E/W Line West	County Eddy	
	•			8 Propos	ed Bottom Hol	e Loca	ition		·		
UL - Lot S	-Lot Section Township Range		Range	Lot Idn	Feet from	N/S Line		Feet From	E/W Line	County	
			<u> </u>	9. p (ool Informatio	 n	<u> </u>				
					Name					Pool Code	
				Undesignated Devonian SWD: Devon				mia.		96101	
				Addition	al Well Inforn	nation					
11. Work Ty New	•		^{12.} Well Type SWD	^{13.} Cable/Rotary Rotary		14. Lease Type N/A 5-12.		15. (5. Ground Level Elevation 3105'		
			17. Proposed Depth 14285'	18. Formation Devonian			9. Contractor 20. ot Determined		^{20.} Spud Date 6/1/15		
Depth to Ground	water 20	00'	Dista	Distance from nearest fresh water well 1 mile			Distance to nearest surface water 1 mile				
We will be us	ing a clo	sed-loop	system in lieu of	lined pits							
			21.	Proposed Ca	sing and Cem	ent Pro	ogram		· · · · · · · · · · · · · · · · · · ·		
Туре	Hole S	Size	Casing Size	Casing We	Casing Weight/ft Settin		Depth	Sacks of	Cement	Estimated TOC	
Surface	26	,,	20"	94.(94.0		00'	675 sx		Surface	
Intermediate 1	17 ½	/2"	13 3/8"	54.5	54.5 24		00'	1735 sx		Surface	
Intermediate 2	12 ½	4"	9 5/8"	43.5 90		900	00'	2185 sx		Surface	
Liner	8 1/2	2''	7"	32.0 139		139	35'	1020 sx		8500'	
Open Hole	5 7/	8"	N/A	N/A	N/A 14285'		285'	N/A		N/A	
				_	ogram: Additi owout Prevent			ts ·			
<u> </u>			Vorking Pressure			ssure		Manufacturer			
Double Ram				3000 #				-	Unknown		

Approved By

Approved Date:

Conditions of Approval Attached

DISTACT I

1625 N. French Dr., Hobbs, NM 88240
Proc (676) 393-5161 Fex: (575) 393-0720

DISTRICT II

811 S. First St., Artesia, NM 88210
Phone (575) 748-1283 Fex: (575) 748-9720

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone (505) 334-6178 Fax: (505) 334-6170

DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone (505) 478-3460 Fax: (505) 478-3462 State of New Mexico Energy, Minerals and Natural Resources Department Form C-102 Revised August 1, 2011

Submit one copy to appropriate
District Office

OIL CONSERVATION DIVISION

1220 South St. Francis Dr. Santa Fe, New Mexico 87505

_ AMENDED REPORT

PROME (303) 470-3450 Pal: (303) 470-34		ACREAGE DEDICATION PLAT	AMENDED REPORT
API Number	Pool Code	Pool Name	
130-015-43)OZ7 96101 J	SWD、 Undesignated Devo	nian
Property Code	Prope	erty Name	Well Number
314396	ANDRO	MEDA SWD	1
OGRID No.	Opera	ator Name	Elevation
025575	YATES PETROLE	TUM CORPORATION	3105

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
С	25	26 S	27 E		660	NORTH	2340	WEST	EDDY

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	r Infill Co	nsolidation (Code Or	der No.				
40									

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

N.: 371233.3	N.: 371234.3	IN.: 371235.2	N,: 371236.5	
E.: 597457.8	AE.: 598783.0	E.: 600108.1	E.: 602756.4	
(NAD83)	[5]		(NAD83)	OPERATOR CERTIFICATION
((4,000)	(NAD83) 3100.7' 6 30	(147003)	(147503)	1
	3 10 <u>0.7 8 30</u>	p.3	. 4	I hereby certify that the information
		SURFACE LOCATION	l B	contained herein is true and complete to
	3 <u> </u>	Lat - N 32°01'07.14"	'	the best of my knowledge and belief, and that
1	S.L. V		1	this organization either owns a working
2340	<u> </u>	Long - W 104*08'40.93"	l [interest or unLEAsed mineral interest in the
2540	ii 1	NMSPCE- N 370575.1 E 599798.9		land including the proposed bottom hole
1	II I	E 599798.9	1	location or has a right to drill this well at
1 · }	3 [8	(NAD-83)		this location pursuant to a contract with an
i i	74444 -716	3.7' (NAD-63)		owner of such a mineral or working interest,
	3114.4' 310	ည္. /	•	or to a voluntary pooling agreement or a
i i	[4 E	li i		compulsory pooling order/heretofore entered by
1	1	<u>}</u>	<u> </u>	the division.
6	-	L .	ı #	the glossion.
N.: 369904,7		N.: 369905.3		
E.: 598786,3		E.: 600111,6		
(NAD83)		(NAD83)		
, ,		('	Signature / Date
1				
I		l l	· .	C: Col.
	l	i i	1	Cy Cowan
				Printed Name
A .	1	ı		1111100 Hallo
N .	•		ì	
				
ľ				Email Address
			ı	
1				
•	'	•	ŀ	SURVEYOR CERTIFICATION
L	L — — — — J		L	Some Eron Chilliannian
			l	I hereby certify that the well location shown
l I	l	1	·	, ,
			·	on this plat was plotted from field notes of
	·	l I	·	actual surveys made by me or under my
				1
i .		ı.		supervison, and that the same is true and
				correct to the heat of my belief.
i				
1			i P	DEOEMBER ON DAY 2814
1				
				Date Shrveyed MEX Co
1	'	'	•	
į.				Signature & Ser of Co
			ı g	Professional Surveyor
0	 	l i	l H	1101yyoroffan yarvoyor
r				[7977] g]
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B	l i	i i	ı	
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9	,		·	
Į.			8	Certificate Ap. Gory L. Ceres 7977
N .	!		' R	Certificate Gory L. Morres 7977
ă l			l i	DASTI SURVEYO
9		!	l A	<u> </u>
3	ļ.		ı	1 A1
1			, <u> </u>	0' 500' 1000' 1500' 2000'N
	j i	i		0' 500' 1000' 1500' 2000' N
N.: 365919.5			N.: 365916.5	SCALE: 1" = 1000'
E.: 597470.5	,		E.: 602773.3	
(NAD83)			(NAD83)	WO Num.: 30910 1