	-	·····		
Image: Symposition of the intervent of the				
Image: Symposition of the intervent of the	· .			
Image: Symposition of the intervent of the			•	
Image: Symposition of the intervent of the				
	rm 3160-5 UNI'	TED STATES		
BUREAU OF LAND MANAGEMENT SUBMIT IN TRIPLICATE Do not use link from for proposals to diffil or to deepn or trendenty to a different isservoir. Use "APPLICATION FOR PERMIT—" for such proposals SUBMIT IN TRIPLICATE Type of With Well To the or CA. Appendent Deligation SUBMIT IN TRIPLICATE Type of With Well To the or CA. Appendent Deligation SUBMIT IN TRIPLICATE Type of With Well To the or CA. Appendent Deligation SUBMIT IN TRIPLICATE Type of With Well To the or CA. Appendent Deligation SUBMIT IN TRIPLICATE Type of With Well To the or CA. Appendent Deligation SUBMIT IN TRIPLICATE Type of With Well To the CORPORATION (505) 748–1471) A Well Control SUBMIT An TERPEROLEDM CORPORATION (505) 748–1471) A Well To Such Area To the Below Area Loce Mark Mellow To the Apple To the Deligation Area The Colspan= 2 of the Deligation Area Deligation Area Deligation Area The Colspan To the Deligation Area <td colsp<="" td=""><td></td><td>T OF THE INTERIOR</td><td></td></td>	<td></td> <td>T OF THE INTERIOR</td> <td></td>		T OF THE INTERIOR	
SUNDRY NOTICES AND REPORTS ON WELLS Image: Colspan="2">Image: Colspan="2" Image: Colspan="2"				
SUNDRY NOTICES AND REPORTS ON WELLS Contous this form for proposals to different reserved. SUBMIT IN TRIPLICATE Typ of With	Borente of 1		LC-056014	
Use "APPLICATION FOR PERMIT" for such proposals SUBMIT IN TRIPLICATE Type of Well	SUNDRY NOTICES	AND REPORTS ON WELLS		
Use "APPLICATION FOR PERMIT" for such proposals SUBMIT IN TRIPLICATE Tyre of Weil	Do not use this form for proposals to dr	ill or to deepen or reentry to a different reservoir.		
SUBMIT IN TRIPLICATE Type of Well	Use "APPLICATION FO	R PERMIT—" for such proposals		
SUBMIT IN TRIPLICATE Type of Well Colspan="2">Well (2) Well Well (2) Well Colspan="2">Colspan="2" Type of Well (Colspan="2") Field and Rout Colspan="2">Colspan="2" Colspan="2">Colspan="2">Colspan="2" Total Abandomics II Colspan="2">Colspan="2" CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA Colspan="2">TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION Colspan="2">Colspan="2" CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA Colspan="2" Colspan=			7 If Unit or CA Agreement Designation	
Born and December of the set of the se	SUBMIT IN TRIPLICATE			
Born and December of the set of the se	T			
Nume of Operator Court of Operator Loc OASI Federal Con #3 ATTES PERDILIUM CORPORATION (505) 748-1471) Do Court #1 Address dof Terghows No. 0.9015 300.94 105 Address dof Terghows No. 0.9015 300.94 105 Address dof Terghows No. 0.9015 300.94 105 Decome of Weit Mosays Sec. T. R. M. of Survey Description 0.9015 300.94 105 Idexton of Weit Mosays Sec. T. R. M. of Survey Description 0.9015 300.94 105 Idexton of Weit Mosays Sec. T. R. M. of Survey Description 0.9015 300.94 106 Idexton of Weit Mosays Sec. T. R. M. of Survey Description 0.9015 300.94 107 Idexton of Weit Mosays Sec. T. R. M. of Survey Description 0.9016 20.901 101 Idexton of Weit Mosays Sec. T. R. M. of Survey Description 10.7016 20.9017 101 Idexton of Weit Mosays Sec. T. R. M. of Survey Description 10.7016 20.9017 101 Idexton of Weit Mosays Sec. T. R. M. of Survey Description 10.7016 20.9017 101 Idexton of Weit Mosays Sec. T. R. M. of Survey Description 10.7016 20.9017 101 101 Idexton of Instended Sec. The Mosay Description 10.7016 20.9017 101 101 101 <			8 Well Name and No	
YATES PETROLEUM CORPORATION (505) 748-1471) Image: Comparison of the formation of				
Address and Technology No.			Loco ASI Federal Com #1	
Location of Well (Peologe, Sec. T. R. M. of Sarvy Description) 1650' FSL & 1200' FWL of Section 10-T18S-R29E (Unit L, NWSW) CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION Near Source of Plans Subscripter Report Subscripter Report The completed of Completed Operation (Clearly tute and performed date), including estimated date of standage are proposed work. If well is directionally dollo Poer Reports of Submit Section A Descripte Proposed on Completed Operations (Clearly tute and performed date), including estimated date of standage are proposed work. If well is directionally dollo A Descripte Proposed on Completed Operations (Clearly tute and performed date), including estimated date of standage are proposed work. If well is directionally dollo A Descripte Proposed on Completed Operations (Clearly tute and performed date), including estimated date of standage are proposed work. If well is directionally dollo A Descripte Proposed in Completed Operations (Clearly tute and performed date), including estimated date of standage are proposed work. If well is directionally dollo A Descripte Proposed in Completed of Content A International Clearly tute and performed date), including estimated date of standage are proposed work. If well is directionally dollo A Descripte Production: August 27, 1998 A International of Succession A Descripte Production of Successio				
Location of Well (Peologe, Sc. T. K. M. or Survey Description) 1650' FSL & 1200' FWL of Section 10-T18S-R29E (Unit L, NWSW) CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION Date of Ist Production: August 27, 1998 4 Ibacky cerefy fush the foregoing toppe of accorect Speed Last of Speed of Corect Speed Toppered to Speed of Corect Tries	•		30-015 30094	
1650' FSL & 1200' FWL of Section 10-T18S-R29E (Unit L, NWSW) II. Course or Parks, Suite Eddy Co., NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION IVPE OF ACTION Or SUBMISSION IVPE OF ACTION IN Nor Nonice Fracturing Subsequent Report I and Abandoment Notice I find Abandoment Notice I find Abandoment Notice I constrained for all markers and access perifered there, heldaling estimated date of austing my proposed work. If well is directionally date I Decrific Proposed or Completed Operations (Clearly that all perifered there, heldaling estimated date of austing my proposed work. If well is directionally date I Decrific Proposed or Completed Operations (Clearly that all perifered there, heldaling estimated date of austing my proposed work. If well is directionally date I Decrific Proposed or Completed Operations (Clearly that all perifered there, heldaling estimated date of austing my proposed work. If well is directionally date Complexes the foregoing is provided operations of the operation of			10. Field and Pool, or Exploratory Area	
Eddy Co., NM Eddy Co., NM Eddy Co., NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION International properties of theme in the second sector of the sect	. Location of Well (Footage, Sec., T., R., M., or Survey D	escription)	Undesignated Morrow	
Eddy Co., NM CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Abandoment Abandoment Abandoment Abandoment Abandoment Abandoment Abandoment Cauge of Plans Cauge of	1650' FSL & 1200' FWL of Sect	ion 10-T18S-R29E (Unit L, NWSW)	11. County or Parish, State	
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION VPE OF ACTION Recompletion Recomple				
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF SUBMISSION VPE OF ACTION Recompletion Recomple			Eddy Co., NM	
TYPE OF SUBMISSION TYPE OF ACTION Image: Subsequent Report Image: Report Image: Report Image: Report Image: Report Image: Subsequent Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report Image: Report R		A TO INDICATE NATURE OF NOTICE BER		
Abandomment Advandomment Advandomment Advandomment Advandomment Advandomment Advandomment Recompletion Subsequent Report Final Abandomment Recompletion Altering Casing Alter	CHECK AFFIOFINATE BOA	S) TO INDICATE NATURE OF NOTICE, REPO	DRI, ON OTHEN DATA	
Subsequent Report Backargenet Report Bind Abandonment Notice Bind Abandonment Notice Becrifte Proposed or Completed Operations (Clearly state all perform denils, and give perform deret, including estimated date of sarring any proposed work. If well is directionally drill Date of 1st Production: August 27, 1998 A Subsequent Report Beclifter and the foregoing lapped and correct Signed Matter for Federal or Solice office ws) Approved by Conditions of spiroval, if any: Tide HUS.C. Section 1901, unders is a cline for any person knowledy and willfully to make to my department or agency of the United States any faile, fictibious or fraudulent stated	TYPE OF SUBMISSION	TYPE OF ACTION	N .	
Subsequent Report Backargenet Report Bind Abandonment Notice Bind Abandonment Notice Becrifte Proposed or Completed Operations (Clearly state all perform denils, and give perform deret, including estimated date of sarring any proposed work. If well is directionally drill Date of 1st Production: August 27, 1998 A Subsequent Report Beclifter and the foregoing lapped and correct Signed Matter for Federal or Solice office ws) Approved by Conditions of spiroval, if any: Tide HUS.C. Section 1901, unders is a cline for any person knowledy and willfully to make to my department or agency of the United States any faile, fictibious or fraudulent stated				
Subsequent Report Final Abandonment Notice Final Abandonment Notice Generations Final Abandonment Notice Generations	L Notice of Intent			
Final Abandonment Notice Control of List Production Conversion to Injection Conversion Conver			1	
Altering Casing Altering Casing One-Date of 1st Production Dispose Water Objective Reportance of Production Recompleted Operations (Clearly state all perilicent details, and give perilicent dates, including estimated date of starting any proposed work. If well is directionally drift give tuburface locations and measured and frue vertical depths for all markers and zones perinent to this work.)* Date of 1st Production: August 27, 1998 4. I bereby cerefy that the foregoing is not and correct signed	LAD Subsequent Report			
Describe Proposed or Complete Operations (Clearly state all pertinent deals, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drifted provides the and and a total pertinent deals, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drifted provides the and and a total pertinent dates, including estimated date of starting any proposed work. If well is directionally drifted provides the and and a total pertinent dates, including estimated date of starting any proposed work. If well is directionally drifted provides the and and total markets and totals pertinent to bits work. ⁹ Date of 1st Production: August 27, 1998 4. I hereby certify that the foregoing is prove and correct Signed				
A Describe Proposed or Complete 1 Operations (Clearly state all pertinent details, and give pertinent deta, including estimated date of starting any proposed work. If well is directionally drift give substrace locations and measured and true vertical depths for all markers and zones pertinent to this work.)* Date of 1st Production: August 27, 1998 4. Thereby certify that the foregoing is tool and correct signed	L Final Abandonment Notice		n i	
Describe Proposed or Complete Operations (Clarly state all perinent details, and give perinent dates, including estimated due of saring any proposed work. If well is directionally drift give subsurface locations and measured and true vertical depths for all markers and zones perinent dues, including estimated due of saring any proposed work. If well is directionally drift give subsurface locations and measured and true vertical depths for all markers and zones perinent to this work. }* Date of 1st Production: August 27, 1998 (a) A and		LAJ Other Date of 1st Production		
give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* Date of 1st Production: August 27, 1998 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and correct Signed 4. Thereby certify that the foregoing is put and the foregoing the foregoing is put and the foregoing the			Completion or Recompletion Report and Log form)	
A 1 benety cerefy that the foregoing is ford and correct Signed			ing any proposed work. If well is directionally drilled	
4. 1 hereby certify that the foregoing is part and correct Signed	give subsurface locations and measured and true verti	cal depths for all markers and zones pertinent to this work.)*	· · · · ·	
4. 1 hereby certify that the foregoing is put and correct Signed				
4. 1 hereby certify that the foregoing is true and correct Signed	Date of 1st Production: Augu	ıst 27, 1998		
4. 1 hereby certify that the foregoing is true and correct Signed	•			
4. 1 hereby certify that the foregoing is true and correct Signed				
4. 1 hereby certify that the foregoing is true and correct Signed		293031		
4. 1 hereby certify that the foregoing is true and correct Signed		1282	(2.)	
4. 1 hereby certify that the foregoing is true and correct Signed		CV h	PA I	
4. 1 hereby certify that the foregoing is true and correct Signed			5	
4. 1 hereby certify that the foregoing is true and correct Signed		SEP 1235		
4. 1 hereby certify that the foregoing is true and correct Signed	·	N DECENTER	39	
4. 1 hereby certify that the foregoing is true and correct Signed		18 ago ARIES	SIA 3/	
4. 1 hereby certify that the foregoing is true and correct Signed	•	13 ULU-MILL	17	
4. 1 hereby certify that the foregoing is true and correct Signed		1	N/	
4. 1 hereby certify that the foregoing is true and correct Signed		350	weit/	
4. 1 hereby certify that the foregoing is true and correct Signed		281 (1919)	·V···	
4. 1 hereby certify that the foregoing is true and correct Signed				
Signed	·			
Signed				
Signed		· · ·	· · · ·	
(This space for Federal or State office use) Approved by	4. I hereby certify that the foregoing is true and correct)		
(This space for Federal or State office use) Approved by	and the technicity	Tale Operations Technician	Data Sept. 28, 1998	
Approved by Title Date Da				
Conditions of approval, if any:	(This space for Federal or Sighte office use)			
Conditions of approval, if any:	Approved by	Title	Date	
	Conditions of approval, if any:			
	· · ·			
	lite 18 U.S.C. Section 1001, makes it a crime for any perso or representations as to any matter within its jurisdiction.	n knowingly and willfully to make to any department or agency of the Unit	ted States any false, fictitious or fraudulent statemer	

~

.