District 1 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District Ill 1000 Rio Brazos Road, Aztec, NM 87410

## State of New Mexico Energy Minerals and Natural Resources

Form C-101 Revised March 17, 1999

Oil Conservation Division

Submit to appropriate District Office

1220 South St. Francist Dr. 1 A 2003

State Lease - 6 Copies

1200 S. St Plannis Dr. Samta Fe, NM 47905   COLCONSTRIVATION   AMENDED REPORT   LEVIS 10M	<u>District IV</u>						Fe, NN	4 8750	NUV 1 )5	U Z003		Fee	Lease - 5 Copies	
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE    Operator Name and Address   Fig. 1981.	1220 S, St Fra	ncis Dr., Sa	anta Fe, NM	87505			, - (-			ERVATION	4 ۲	AME	NDED REPORT	
Fig. 12 Section   Township   Town						*** ***	* 100140 804	***	DIVI	SION				
El Paso Energy Raton, LL.C. PO Box 190 Raton, NM 87140  Property Code Section Township Range Lot fair from the North-Scath line Fort from the Enas/West line Country  **Surface Location**  UL or lot no Section Township Range Lot fair from the North-Scath line Fort from the Enas/West line Country  **Proposed Bottom Hole Location If Different From Surface  UL or lot no Section Township Range Lot fair from the North-Scath line Fort from the Enas/West line Country  **Proposed Bottom Hole Location If Different From Surface  UL or lot no Section Township Range Lot fair from the North-Scath line Fort from the Enas/West line Country  **Proposed Bottom Hole Location If Different From Surface  UL or lot no Section Township Range Lot fair from the North-Scath line Fort from the Enas/West line Country  **Proposed Bottom Hole Location If Different From Surface  UL or lot no Section Township Range Lot fair from the North-Scath line Fort from the Enas/West line Country  **Proposed Bottom Hole Location If Different From Surface  UL or lot no Section Township Range Lot fair from the North-Scath line Fort from the Enas/West line Country  **Proposed Bottom Hole Location If Different From Surface  UL or lot no Section Township Range Lot fair from the North-Scath line Fort from the Enas/West line Country  **Proposed Bottom Hole Location If Different From Surface  **Proposed Bottom Hole Location If Township Range In Country  **Proposed Bottom Hole Location If Township Range In Country  **Proposed Bottom Hole Ra		APPL				II.L, RE-E	NTER,	DEEP	EN, PL				<u>E</u>	
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**Property Code*** *********************************							30 . 007							
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By Troposed Bottom Hole Location If Different From Surface  U.C. or lot no. Section Township Range Lor left Feet from the North-South-line Feet from the Disar/West line County  Proposed Pool I  VERMEJO  RATON  **Multiple Proposed Pool I  North Syra Code Strat Test Continuous Core P  North Syra Code Strat Test Continuous Core			<del>, , , , , , , , , , , , , , , , , , , </del>		7	Surface L	ocatio	n			<del></del>			
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UI. or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line Country  "Proposed Pool 1  VERMEIO  "Proposed Pool 2  RATON  "Work Type Code  N Strat Test Continuous Core P 7200"  "Multiple Proposed Depth Proposed Depth Proposed Depth Proposed Depth Proposed Depth Proposed Casing and Cement Program  Hole Size Casing Size Casing weight/foot Setting Depth Sacks of Cement Estimated TOC  7 7/8" 5 ½" 15.5# 300" 45 sx Surface  "Describe the proposed program. If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary.  1. Drill 778" hole to 4+ 300" with air.  2. Set 300" of 5 ½" surface casing and cement to surface.  3. Orill and retrieve continuous core to TD. Run open hole logs.  4. Plug and abandon hole as per instructions from NMOCD.  District Principal Engineer  Date: 11-07-03 Phone: (505) 445-6720 Conditions of Approval:	E	35	30N	19E	EE	201	76 NORTH		RTH	267	WEST		COLFAX	
"Proposed Pool 1 VERMEJO  "Work Type Code N Strat Test Continuous Core P 7200"  "Multiple Proposed Depth Proposed Casing and Cement Program  Hole Size Casing Size Casing weight/foot Setting Depth Sacks of Cement Estimated TOC  7 7/8" 5 ½" 15.5# 300' 45 sx Surface  Describe the proposed program. If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary.  Describe the blowout prevention program, if any. Use additional sheets if necessary.  Describe the blowout prevention program, if any. Use additional sheets if necessary.  Describe the blowout prevention program, if any. Use additional sheets if necessary.  Describe the blowout prevention program, if any. Use additional sheets if necessary.  Describe the blowout prevention program, if any. Use additional sheets if necessary.  Describe the blowout prevention program, if any. Use additional sheets if necessary.  Describe the blowout prevention program and cement to surface.  Set 300' of 5 ½" surface casing and cement to surface.  Describe the blowout prevention program, if any. Use additional sheets if necessary.  Describe the blowout prevention program, if any. Use additional sheets if necessary.  Describe the blowout prevention program, if any. Use additional sheets if necessary.  Describe the blowout prevention program if this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone.  Block of the proposed program if this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone.  Block of the proposed by the proposed program if this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone.  Block of the proposed by the proposed program if this app	<sup>8</sup> Proposed Bottom Hole Location If Different From Surface													
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"Work Type Code N Strat Test Continuous Core P 7200' "Multiple "Proposed Depth 1,650 Trinidad Dynatec Drilling, Inc. 12-01-03  21 Proposed Casing and Cement Program  Casing weight/foot Scring Depth Sacks of Cement Estimated TOC Trinidad Dynate Drilling, Inc. 12-01-03  22 Proposed Casing and Cement Program  Hole Size Casing Size Casing weight/foot Scring Depth Sacks of Cement Estimated TOC Total Trinidad Sacks of Cement Total Sacks of Ce			, 1	Proposed Pool I						10 Propo	sed Pool	2		
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Signature: DR Lace  Printed name: Donald R. Lankford  Title: DISTRICT/SUPERVISOR  Approved by: R Conditions of Approved by: R Conditions of Approval:  Approved by: R Conditions of Approval:  Approved by: R Conditions of Approval:		-		given above is true	and comple	te to the		(	OIL CO	X ERVAT	ION D	IVISIO	ON	
Printed name: Donald R. Lankford  Title: DISTRICT/SUPERVISOR  Approval Date: 11/04/03 Expiration Date: 11/24/04  Date: 11-07-03 Phone: (505) 445-6720 Conditions of Approval:	•		•		Approved by R									
Title:         Principal Engineer         Approval Date: 11/24/03         Expiration Date: 11/24/04           Date:         11-07-03         Phone: (505) 445-6720         Conditions of Approval:					OCTIVATION PROVISOR									
Date: 11-07-03 Phone: (505) 445-6720 Conditions of Approval:														
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District I

1625 N. French Dr., Hobbs, NM 68240

District II

1301 W. Grand Avenue, 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 Department

## **OIL CONSERVATION DIVISION**

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

Form C-102 Revised August 15, 2000

Submit to Appropriate District Office

State Lease - 4 Copies

Fee Lease - 3 Copies

☐ AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number				WELLIA	<sup>2</sup> Pool Code <sup>3</sup> Pool Name									}
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}	<sup>4</sup> Property ( -24648)	25179	•			}	VPR CH 35		}					
OGRID No. 180514						perator I ERGY R	Name ATON, L.L.C.	<sup>7</sup> Elevation 7200° ±			<sup>2</sup> Elevation 7200' ±			
						10 Sur	face l	Location						_
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