## 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

Previous Operator Signature

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe. NM 87505

State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised March 25, 1999

Submit to Appropriate District Office

5 Copies

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT  1	<u>District IV</u> 2040 South Pa	acheco. Santa	a Fe, NM 875	505								] AME	ENDED REPORT	
Columber   Section   Final Columber   F	I.				LLOWA	BLE /	AND <u>AU</u>	THORI	ZATIO	ON TO TRA	NSPO	RT		
POR DOX 199	Operator name and Address									<sup>2</sup> OGRID Number				
New	·													
20	RATON, NEW MEXICO 87740									NW				
Property Code														
III.   O Surface Location   Runge   Lot Idn   Feet from the   NorthSouth Line   Feet from the   East/West line   County								· · · · · · · · · · · · · · · · · · ·				<sup>9</sup> Well Number		
SUFFECT   STATE   COCKING   Power							VPR 'I	VPR 'D'				04		
C	<u> 11.                                    </u>		· · · · · · · · · · · · · · · · · · ·		<del></del>	- I		1		<del></del>	<u> </u>	· · · · · · · · · · · · · · · · ·		
Bottom Hole Location	•		1 .	1	Lot.Idn	Feet f				i			•	
Solidor   Towards   Ready   Ready   Ready   Ready   Solidor   Ready			<u> </u>	<u>,                                    </u>				700 FIVE		1524	1. 1.	<u></u>	COLPAA	
C	UL or lot no.		·		Lot Idn	Feet	from the	North/So	uth line	Feet from the	East/Wes	st line	County	
III. Oil and Gas Transporter	С	07	30N	18E			1306'	FN				/L	COLFAX	
III. Oil and Gas Transporter  "Transporter and Address  "Transporter Name and Address  188514  El Pass Energy - Raton, L.L.C. PO Box 199 Raton, New Mexico 87740  POD ULSTR Location and Description  "POD ULSTR Location and Description  V. Well Completion Data  "Spud Date "Ready Date 2600"  "Spud Date 0900.106  "Spud Date 0900.106  "Casing & Tusing Size 2007  "A Hole Size 2007  "Casing & Tusing Size 2007  "A Hole Size 2007  "Casing & Tusing Size 2007  "Tot Date 11"  S 8.89"  339"  70 No.  778"  \$ 5.99"  2027'  250 sx.   VI. Well Test Data  "Date New Oil 10/10/00 10/20/00  "Test Date 10/10/00 2007  "Test Method full 21"  "Date New Oil 30/00/00 30/00/00  "Test Method full 22"  "Description  OIL CONSERVATION DIVISION  and that the information given above is true and complete to the best of my knowledge and testing Tusine.  Printed name: Rubi Luksich 10/18/2000  Phone: (505) 445-4626	12 Lse Code	13 Producin		de Gas		ate	15 C-129 Perr	mit Number	1	<sup>6</sup> C-129 Effective D	Date	" C-1	29 Expiration Date	
"Transporter CoRID and Address and Description Bibliother and Address and Description POD ULSTR Location and Description  IV. Produced Water  "POD ULSTR Location and Description  V. Well Completion Data  "Spud Date "Ready Date 09/10/00" 2009" 2005" PPDT 1/09" PPTD 1/09" PP	<u> </u>	<u> </u>			U3120100		<del></del> .							
OORID and Address and Address and Description  IN. Produced Water  TV. Produced Water  POD ULSTR Location and Description  V. Well Completion Data  Produced Water  POD ULSTR Location and Description  POD ULSTR Location and Description  V. Well Completion Data  Produced Water  Pod V. Well Completion Data  Produced Water  Pod V. Well Completion Data  Produced Water  Pod V. Well Completion Data  Produced Water  Produced Water  Pod V. Well Completion Data  Produced Water  Pod V. Well Completion Data  Produced Water  Produced Water  Pod V. Well Completion Data  Produced Water  Pod University Security and Description  Produced Water  Produced Water  Pod University Security Secur					N7		70 D	<u> </u>	T	<sup>22</sup> DOD III STD I continu				
PO				=				POD 0/G						
V. Produced Water   "POD ULSTR Location and Description	180514	, 1	El Paso				2826	745	G					
V. Well Completion Data   Spud Date   Spud Date   Op/01/00   Op/	TO BOX 170													
V. Well Completion Data   Spud Date   Spud Date   Op/01/00   Op/														
V. Well Completion Data   Spud Date   Spud Date   Op/01/00   Op/														
V. Well Completion Data   Spud Date   Spud Date   Op/01/00   Op/														
V. Well Completion Data   Spud Date   Spud Date   Op/01/00   Op/														
V. Well Completion Data   Spud Date   Spud Date   Op/01/00   Op/														
V. Well Completion Data   Spud Date   Spud Date   Op/01/00   Op/														
V. Well Completion Data   Spud Date   Spud Date   Op/01/00   Op/														
V. Well Completion Data   Spud Date   Spud Date   Op/01/00   Op/	IV Prod	uced Wat	tor							<u> </u>				
3 Spud Date   28 Ready Date   29 TD   2060'   2025'   1693' - 1981'   3 DHC, MC							<sup>24</sup> POD U	JLSTR Local	tion and D	escription				
3 Spud Date   28 Ready Date   29 Casing & Tubing Size   30 Depth Set   33 Sacks Cement   11 P   8 5/8P   339   70 sx.   77/8P   5 1/4P   2027   2550 sx.							<del></del>							
103/30/00   09/01/00   2060'   2025'   1693' - 1981'														
Note		· · · · · · · · · · · · · · · · · · ·					1						<sup>30</sup> DHC, MC	
11" 8 5/8" 339' 70 sx.  7 7/8" 5 1/4" 2027' 250 sx.  VI. Well Test Data  VI. Well Test Data  Solution of the Coll Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  Signature:  Printed name: Ruth Luksich  Title: Sr. Field Admin. Specialist  Date: 10/10/00 Phone: (505) 445-4626	USIS				C i = 9 Tob						701	34 Carden	<u> </u>	
VI. Well Test Data  VI. Well Test Data  Solution of the Coll Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  Signature:  Printed name: Ruth Luksich  Title:  Sr. Field Admin. Specialist  VI. Well Test Data  Test Date  Stress Date  Test Date  Stress Date  Stres				+		ing Size		<del>-170'                                      </del>						
36 Date New Oil N/A 10/10/00 09/20/00 24 hrs.  41 Choke Size 14 Choke Size 14 Choke Size 15 Oil N/A 192 40 40 40 40 40 40 40 40 40 40 40 40 40		7 7/8"			5 1/2"				2027'				250 sx.	
36 Date New Oil N/A 10/10/00 10/20/00 1											· · · · · · · · · · · · · · · · · · ·			
36 Date New Oil N/A 10/10/00 10/20/00 1	VI Well	Test Dat		1						L				
** Choke Size Oil Water Gas AOF Test Method Full 2" N/A 192 40 P  **To I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  **Signature: Approved by: Approved by: Title: Sr. Field Admin. Specialist Approval Date: 10/10/00 Phone: (505) 445-4626				Delivery Date 37 Test I				· ·		39 Tbg. Pressure		1		
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and that the information given above is true and complete to the best of my knowledge and belief.  Signature:  Printed name: Ruth Luksich  Title:  Sr. Field Admin. Specialist  Date: 10/10/00  Phone: (505) 445-4626								AOF						
Approved by:  Approved by:  Printed name: Ruth Luksich  Title:  Sr. Field Admin. Specialist  Date: 10/10/00  Phone: (505) 445-4626								0	IL CQ	NSERVA#	ON D	IVISI	ON	
Printed name: Ruth Luksich  Title: Sr. Field Admin. Specialist  Date: 10/10/00  Phone: (505) 445-4626	and that the info and belief.	irmation given	above is true ar	nd complete to	the best of my	knowledg				al/	)			
Title: Sr. Field Admin. Specialist Approval Date: 10/10/00 Phone: (505) 445-4626	Signature:	2.4	2	120-0			Approve	Approved by: Ty Whin-						
Date: 10/10/00 Phone: (505) 445-4626	Printed name:	Ruth Luksich	n	AVE			Title:	Services	क्षेत्रक है है किस	Verious	Tree e	0 PF)		
Date: 10/10/00 Phone: (505) 445-4626	Title:	Sr. Field Adr	nin. Specialist				Approve	Approval Date: 10/13/2009						
If this is a change of operator fill in the OGRID number and name of the previous operator	Date: 10/10/00	,		Phone: (50:	5) 445-4626				,0,,	3/200				
a. the so a time go of operator and the operator and the operator of the opera	48 If this is a ch	ange of operat	or fill in the O	GRID numbe	r and name of	f the previ	ous operator							

Printed Name

Title

Date