District I PO Box 1980, Hobbs, NM 88241-1980

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-104 Revised October 18, 1994

Instructions on back
Submit to Appropriate Division Instructions

District II

District III 1000 Rio Brazo District IV	s Rd., Az	tec, NM 87410			0 Sout	h Pach NM 87	eco	ION	Suom	iit to Ap	_	ate District Office 5 Copies ENDED REPORT		
2040 South Pac				LLOWAB	LE A	ND AU	THOF	UZAT	ON TO TR	LANSI				
			O				<sup>2</sup> OGRID Number							
Collins & Ware, Inc. 508 West Wall, Suite 1200							)				004874 3 Reason for Filing Code			
Midland, Texas 79701							CG effec				ive 9/01/98			
*API Number 30 - 0 25-29016			<sup>3</sup> Pool Name					* Pool Code						
30 - 0 25-29016 'Property Code			Lovington Penn  * Property Name					·	40760 * Well Number					
19173				e 9				1						
II. Surface Location Ul or tot no. Section Township Range Lot.Idn Feet from the N														
B			Range Lot.Idn			660		outh Line th	Feet from the 1980	1	East/West line County East Lea			
11 Bottom Hole Lo			cation											
			Range	Lot Idn	ldn Feet from		North/South line		Feet from the	East/W	ast/West line County			
" Lse Code S	<sup>13</sup> Produ	icing Method (	Code H Gas	Connection Date	13 (	C-129 Perm	it Number	.   10	C-129 Effective I	Pate	i <sup>7</sup> C-	129 Expiration Date		
III. Oil and Gas Transporters														
Transporter OGRID		" Transporter Name and Address				30 POD 31 O/G			22 POD ULSTR Location and Description					
022628	Box 55		•		5	0011810		° (		Sec. 09, T16S, R37E rage Facility		16S, R37E		
		Colorado 80217 idstream Services			2007040			/linit D. O						
		isiana St., Ste 5800			2807049 G			Unit B, Sec. 09, T16S, R37E Dynegy Gas Meter						
South and a second	A SANAG		<u></u>											
W Deeds		7								-				
V. Produced Water							STR Local	tion and D	escription					
001185				. 09, T16	S, R3	87E. V				es <sup>-</sup> Pe	tròle	um Disposal		
V. Well C	Date Date		Ready Date	<u> </u>	" TD	<u> </u>	≥ PB	770	1 nn c					
<sup>31</sup> Hole Siz			" Casing & Tubir				33 Depth Set		29 Perforations		M Sacks Cement			
		<del>-</del>	Casang at 1 thomas Size			<del></del>		Depth Set			" Sack	s Cement		
							<del></del>							
/I. Well 'Date Ne			elivery Date	n Test	Date		≥ Test I a		272 - 2			***		
4 Chala St.							™ Test Length		" Tbg. Pressure			* Cag. Pressure		
41 Choke Size		rules of the Oil Conservation Division have be			/ster		" Gas		4 AOF			** Test Method		
with and that the knowledge and b	informatic	on given above i	Conservation Di is true and comp	complied in	OIL CONSERVATION DIVISION									
Signature:						Approved by: ORIGINAL SIGNED BY COLOR HANK Tide: DESCRIPTION								
Printed name: Dianne Sumnall														
Tide: Production Administrator  Date: 10/15/98 Phone: (915) 687-3435						Approval Date: 007 2 6 1008								
107	15/98 ange of o	perator fill in t		15) 687-34		rious aner	tor							
								·						
	Previous	Operator Sign	ature			Printe	Name			Th	ie	Date		