District I PO Box 1980, Hobbs, NM \$8241-1980

District II

II.

NO Drawer DD, Artesia, NM 88211-0719

PO Box 2088, Santa Fe, NM 87504-2088

⁴ API Number

Property Code

016638

10 Surface Location

11 Bottom Hole Location

13 Producing Method Code

19

19

III. Oil and Gas Transporters

30 - 0 41 - 20212

Ul or lot no. Section

UL or lot no. Section

Transporter OGRID

IV. Produced Water " POD

11 Spud Date

11-30-94

Well Completion Data

" Hole Size

12-1/4"

024650

В

12 Lee Code

District III	PO Box 2088
1900 Rio Brazos Rd., Aztec, NM 87416	Santa Fe, NM 87504-208
District IV	5 min 1 5, 14141 67504-200

415 W. Wall, Suite 1000 Midland, TX 79701

Operator name and Address PLAINS PETROLEUM OPERATING COMPANY

State of New Mexico											Form C-104	
1 88241-19		Energy, Minerals & Natural Resources Department						Revised February 10, 1994 Instructions on back				
NM 88211		PO Box 2088					ON	Submit to Appropriate District Office 5 Copies				
santa Fe, NM 87504-2088								ENDED REPORT				
NM 87504 REQU		OR A	LLOWAI	BLE A	ND AU	THOR	IZATI	ON TO TR	ANS	- PORT	•	
REQUEST FOR ALLOWABLE AND AUTH Operator name and Address AINS PETROLEUM OPERATING COMPANY								¹ OGRID Number				
5 W. Wall, Suite 1000						OC			7 805 Resson for Filing Code			
land, TX 79701						Assign			of POD - Gas connected			
er 212								06880 Pool Code				
				Property Na			' Well Number			Vell Number		
8		B1u	itt 19 H			2					, and I the manufacture	
e Loca	ation	Range	Lot.lidn	Feet fre		North/So			Fr	0		
ı	S	38E	EAR.RUII	660	DE LEE	Nor		Feet from the 1980	Eas	est line t	County Roosevelt	
ı Hole	Locat	ion	<u> </u>	1		1			1		1	
	raship	Range	Lot Idn		om the	North/Sc	outh line	Feet from the	East/W	est line	County	
	S Chod Code	38E	Connection D	660	C-129 Perm	Nor		1980	Eas		Roosevelt	
F1o			30-95		C-129 Ferm	ut Number		C-129 Extentive	Jace		-129 Expiration Date	
s Tran	sporte	rs	`									
_		ansporter i and Addres			" PO	D	" O/G	12 POD ULSTR Location and Description				
		troleu	m	C	2814	384	G	Gas Meter #1902				
	1589 a. OK	7410	9									
												
3.Y-4										<u> </u>		
Vater					² POD UI	LSTR Loca	tion and I	Description				
								-				
letion		11 Pandy D			77.775	1		N mars				
	1-9	•	" Ready Date " TD 4775			" РВТО 4642 '		" Perforations 4612 '-4659 '				
ize		³¹ (Casing & Tub	ng Size		32 Depth Se		et 33		³³ Sac	³³ Sacks Cement	
1/4" 7/8"		8	-5/8" -1/2"			325' 4775'					x Circ	
//8	5-1/2"				4//:	125 sx						
												
Data												
м	Gas Deli	very Date	×7	est Date		" Test Le	ngth	N Tog. P	ressure		^и Cag. Pressure	
12-30-)-94 Waler	24 hrs		450 4 AOF		_	4 Test Method				
0 0			412		574 Flowing							
			Division have b		ed	0	IL CO	NSERVAT	ION 1	DIVIS	SION	
rie Gusband				Approv	Approved by: ORIGINAL SIGNED BY JERRY SEXTON							
onnie Husband				Title:								
inist	rativ	e Assi			Approv	al Date:	MAI	05 1935				
<u> </u>		Phone: 9	15/683-4	434								

7-7/8"		-1/2"	4775'	125 s	125 sx		
/I. Well Test Da	ta						
Date New Oil	M Gas Delivery Date	* Test Date 12-30-94	" Test Length 24 hrs	N Tog. Pressure	³⁴ Cag. Pressure		
" Choke Size 13/64"	4 Oil	4 Water 0	412	" AOF 574	*Test Method Flowing		
with and that the information knowledge and belief, Signature:	les of the Oil Conservation Digities above is true and complete above is true above in the conservation of the	plete to the best of my	OIL CONSERVATION DIVISION Approved by: ORIGINAL SIGNED BY JERRY SEXTON Title: DISTRICT I SUPERVISOR				
Title: Admín	istrative Assis		Approval Date: MAY 05 1995				
Date: 3-31-95 This is a change of ope	Phone: 9]	.5/683-4434	ious operator				
Previous C	perator Signature		Printed Name	Tid	le Date		