



ENGINEERING & PRODUCTION CORP.

Petroleum Engineering Consulting Lease Management Contract Pumping 7415 East Main Farmington, New Mexico 87402 (505) 327-4892 • Fax: (505) 327-9834

April 16, 2002

Ms. Lori Wrotenbery New Mexico Oil Conservation Division 1220 S. St. Francis Dr. Santa Fe, NM 87504

Re: Application for Surface Commingling

Pendragon Energy Partners

Gallegos Fruitland Coal #1, Joe Whitney #1, and Pete #1R

Section 35, T27N, R12W San Juan County, New Mexico



Dear Ms. Wrotenbery,

This is a request on behalf of Pendragon Energy Partners for approval to surface commingle the gas production from the above mentioned wells.

- 1. Proposed System The wells will be commingled upstream of a CDP meter so that they can reduce compression costs. All three wells have allocation meters and the allocation formula is described below. Both the Gallegos Fruitland Coal #1 and the Pete #1R have pumping units and all three wells have separators. The gas flows into El Paso Field Services' gathering system and they will maintain the CDP meter. None of the wells produce any liquid hydrocarbons. The actual commercial value of the commingled production will not be less than the sum of the values of the production from each well.
- 2. Location ${\tt Map}$ Exhibit 1 is a topo map showing the location of the three wells.
- 3. Wells, Locations, and Lease Numbers Exhibit 2 is a C-102 for each well. The Gallegos Fruitland Coal #1 is a Basin Fruitland Coal well on Federal Lease NM 57579. The Joe Whitney #1 well is also on lease NM 57579 and is producing from the South Gallegos Fruitland Sand Pictured Cliffs pool. The Pete #1R is a Basin Fruitland Coal well and is on Navajo Lease NOO-C-14-20-7471.
- 4. Schematic Diagram Exhibit 3 is a schematic diagram of the facilities.
- 5. Fuel Gas Each well has a separator that uses approximately 0.5 MCFD of fuel gas. Two wells have pump jacks which use 5 MCFD per well. All three wells will share a compressor that burns approximately 20 MCFD of fuel gas.

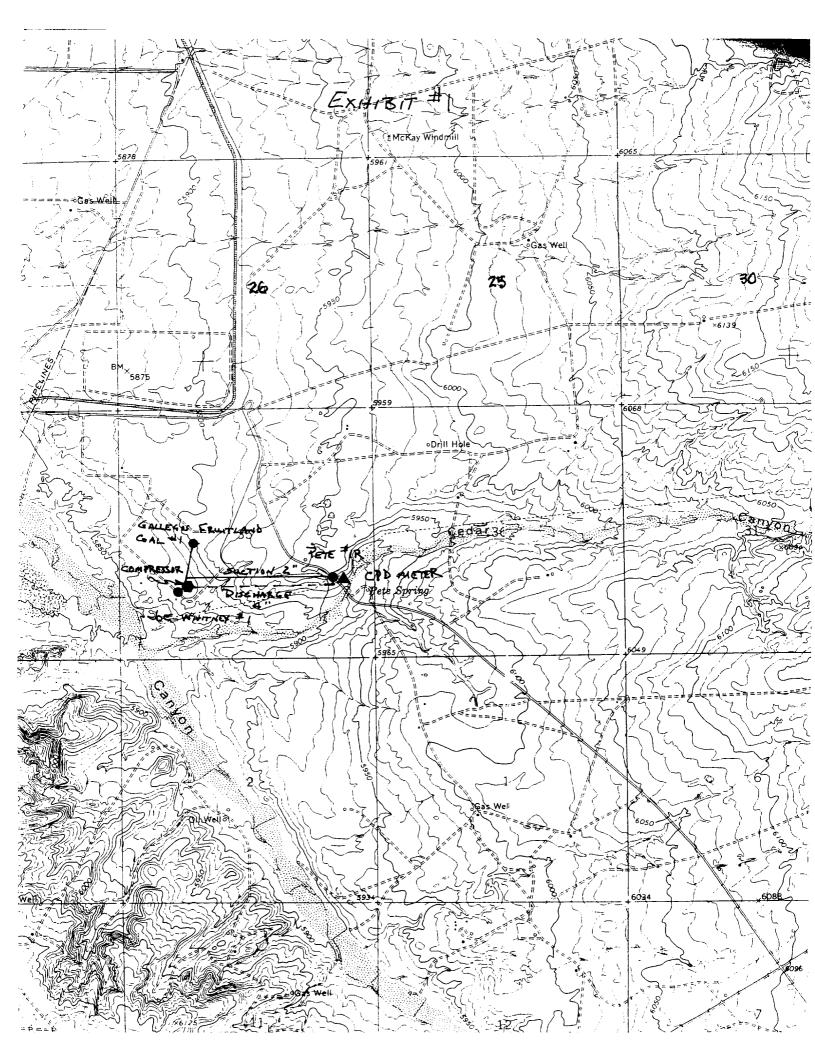


- 6. Mechanical Integrity The flow line from the Pete #1R and Joe Whitney #1 to the compressor is a 2" steel line. The flow line from the Gallegos Fruitland Coal #1 to the compressor is a 4" SDR-7 poly pipe. The discharge from the compressor is also a 4" SDR-7 poly line with a pressure rating of 267 psig. The compressor is on the Joe Whitney #1 location in the SW/4 and the CPD meter is in the SE/4 by the Pete #1R location. This line and all of the connections were tested to wellhead pressure which was approximately 100 psig. The MAOP of El Paso's gathering system is 150 psig.
- 7. Production Gravity/BTU Actual production from the three wells is attached as Exhibit 4. Gas Analysis for each well are attached as Exhibit #5.
- 8. Allocation Formula The production assigned to each well will be the integrated volume from the allocation meter plus pump jack and separator fuel gas and the allocated volume of the compressor fuel as described in the attached spreadsheet (Exhibit #6). The Pete #1R is on a Navajo Allotted lease and this allocation spreadsheet is a requirement of the BIA.
- 9. Line Purging We do not anticipate purging the system very often, but if it is purged, the lost gas will be allocated equally to each of the three wells.
- 10. **Purged Fluids** Any fluids purged will be natural gas, and condensed water vapor.
- 11. Meter Calibration Schedule El Paso Field Services will maintain the CDP meter and Walsh Engineering will maintain the allocation meters. The CDP meter will be calibrated once each quarter and the allocation meters will be calibrated annually.
- 12. **Gas Analysis Schedule** El Paso Field Service will analyze the gas from the commingled stream twice a year. Walsh will have a sample of the gas from each of the wells analyzed annually.
 - 13. **Effective Date** The system is currently in service.
- 14. Notification The working and revenue interest owners (listed in Exhibit #7) have been notified of this application by certified mail. Copies of these letters are attached as Exhibit #8.

Sincerely,

Paul C. Thompson, P.E.

Paul C. Thomps -



P.3/3

MAY 25 '94 15:05 EDWARDS ASSOCIATES RVATION DIVISION

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

P. O. BOX 2088
SANTA FE. NEW MEXICO 87501

Form C-102 Revised 10-1-18

All distances must be from the outer boundaries of the Section. Well No. Lease Operator 1R Pete MERRION OIL & GAS CORPORATION County Honge Section Unit Letter San Juan 12W 27N 1 Actual Footoge Location of Well; · Icel from the East 870 South line and feet from the Dediented Acreage: Producing Formation Ground Level Elev. 160 Basin Fruitland Coal Acres fruitland 5936 1. Outline the acrenge dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lense of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? If answer is "yes," type of consolidation Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division. CERTIFICATION I hereby certify that the Information contained herein is tive and complete to the Steven Position Operations Manager Merrion Oil & Gas Corp. Date 4/17/89 I hereby certify that the well location shown on this plut was plasted from field 35 notes of octual surveys made by me or under my supervision, and shall the same 870' is true and correct to the Less of my knowledge and belief. Exile Surveyed Registered Professional Engineer arid/or Land Surveyor



TOTER LUMBAND ALOVOIANTLE

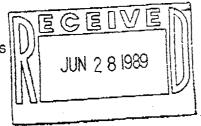
STATE OF NEW MEXICO



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION





POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE. NÉW MEXICO 87504 (505) 827-5800

June 22, 1989



Merrion Oil and Gas Corporation P.O. Box 840 Farmington, NM 87499

Attention: Steven S. Dunn,

Operations Manager

Administrative Order NSP-1573

Dear Mr. Dunn:

Reference is made to your application of April 20, 1989, for a 160-acre nonstandard gas proration unit consisting of the following acreage in the Basin-Fruitland Coal Gas Pool:

SAN JUAN COUNTY, NEW MEXICO TOWNSHIP 27 NORTH, RANGE 12 WEST, NMPM Section 35: SE/4

It is my understanding that this unit is to be dedicated to your existing Pete Well No. 1-R which is presently completed in the South Gallegos Fruitland-Pictured Cliffs Pool and is located at a previously authorized unorthodox coal gas well location (pursuant to Decretory Paragraph No. (9) of Division Order No. R-8768), 1740 feet from the South line and 870 feet from the East line (Unit I) of said Section 35.

By authority granted me under the provisions of Rule 6 of said Division Order No. R-8768, the above non-standard gas proration unit is hereby approved.

Sincerely,

William J. LeMay

Director

WJL/MES/ag

Oil Conservation Division - Aztec CC:

NM Oil and Gas Engineering Committee - Hobbs U.S. Bureau of Land Management - Farmington Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT I P.O. Bux 1980, Hobbs, NM 88240

DISTRICT III
1000 Rio Brazos Rd., Azlec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

perator					Lease				Well No.
	Giant Explo	oration &	Production	n Company	Gal!	legos Fruitl	land Coal		1
Init Letter	r Secu	00	Township		Range			County	
•	I	35		27 North	12 V	West	NMPN	4	San Juan
cual Fox	ouge Location o	(Well:							
	2485	from the	South	line a	1565		feet from	n the We	line
round lev			ng Formation		Pool		_		Dedicated Acreage:
	5898		Fruitla			n Fruitla		·····	320 Acres
					d pencil or hachure ir				
	2. If more than	one lease is do	dicated to the	well, outline each	h and identify the own	nership thereof (b	both as to work	ing interest and	royalty).
	3. If more than	one lease of di	Mereal owners	hip is dedicated t	to the well, have the i	interest of all owr	ners been cons	olidated by com	munitization,
	unitization, fo	orce-pooling, e	lc.?						
	Yes	 " list the ourse) No	If answer is "yes	s" type of consolidation have actually been co	on onsolidated (Use	e reverse side (<u> </u>	
	this form if nece	ASSITV							
	No allowable w	ill be assigned	to the well un	ul all interests ha	ve been consolidated	(by communitize	ation, unitizatio	on, forced-pooling	ng, or otherwise)
	or until a non-st	andard unit, el	imiazting such	interest, has bee	n approved by the Di	ivision.			
		mmm	mmm	TTTTY		1		OPERA?	OR CERTIFICATION
E NM-	-57579	- 1		3	ļ	!		1 hereby	certify that the information
Ē		1		3		<u> </u>			in in true and complete to the
Ē				3				best of my know	vledge and belief.
		1		3		1		Signature	
		1		3		1			001.
<u>.</u> =		Ì		3		1		Printed Name	- Coll
=		i		3			1		Corbett
- ·						†		Position	GOLDECE
E		1		3		i			ا أحدث فعدد ما العدد العدد العدد الدارات
E		i i		3		i		Vice Pre Company	esident-Exploration
Ē				3		1		, ,	ltion [Dwodie
Ē		ļ		3		ļ 1			oploration & Produc
				3		1		Date	1000
				3		!		August 9	, 1990
		ļ	Secti	ion 35				SURVE	YOR CERTIFICATION
	1565' •		1			1		1 hereby care	ify that the well location shown
NM-		! Y	•	3		1	1	on this plat	was ploued from field notes of
E		1		3		1		actual survey	is made by me or under my
Ē				3		1		supervison, a	nd that the same is true and he best of my knowledge and
-		1	- •	3		1	1	belief.	2 22. 3, m,
		2485	·			1		Date Surveyor	
E		_ _		_==-		<u> </u>			July 10, 1990
Ē		i				!		Signature & S Professional S	Surveyorsexteres are agreed to the surveyorsexteres are a surveyorsexteres and the surveyorsexteres are a surveyorsexteres and the surveyorsexteres are a surveyor and the surveyor and the surveyor are a sur
E				3		1			L. RISEN
E				3		1		3	Charles No. 1 St. Co.
E		i		3		1			O's a series
E		i 1		3		Ī	-	المتحردم	TO DIST
_				3		i		CHACA	عنقت مل سارتر و الرسال
E				_		•	1	Certificate No	ت تر الم
						1	1	2	7.3
	<u> </u>		шшш					Ceruficate No.	Risenhoover, P.S.

STATE OF NEW MEXICO
BY AND MINERALS DEPARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

)

Form C-102 Revised 10-1-78

All distances must be from the outer haundaties of the Section. Well 110. Joe Whitney it Exploration & Production Company County Nanza Township Section San Juan 12 West 27 North oplage Location of Well: 1190 Icel from the South 1450 feet from the Dedicated Acreoge: South Gallegos Fruitland Sand Freducing formation cvel Clev. Acres Pictured Cliffs 5877 Fruitland-Pictured Cliffs Jutline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. I more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working nicrest and royalty). I more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoliated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation ____ 7 Yes I answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of his form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, orced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division. CERTIFICATION I hereby certify that the Information contained herein is true and complete to the best of my knowledge and belief. John C. Corbett Position Executive Vice President Company Giant Exploration & Production Co Date September 11, 1991 35 SECTION knowledge and belief 1190' Date Surveyed September 21, 1988 14501 Registered Protessional Engineer and/or Land Surveyor

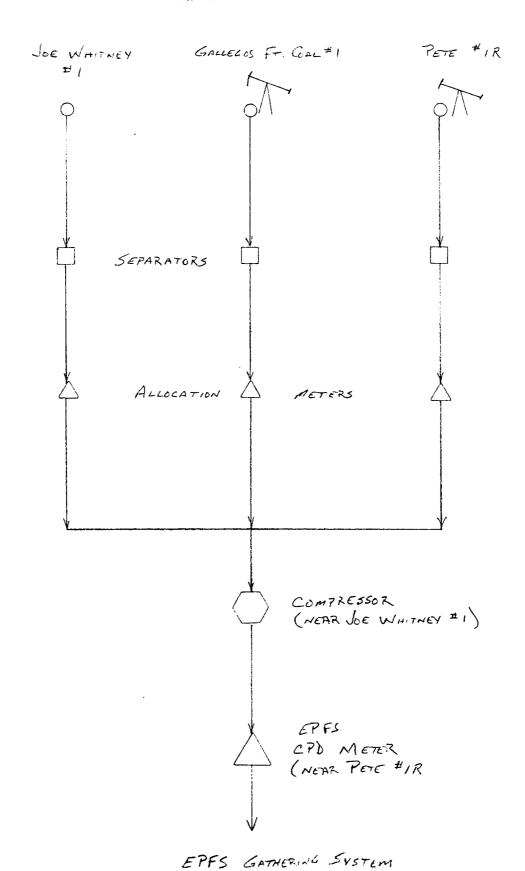


EXHIBIT #4

SAN JUAN

PETE 1R

NM

PENDRAGON ENERGY PARTNERS INCORPORATED

ACTIVE

Detailed Production Report

Lease Name: Lease Number: Operator Name: State: County: Field: Sec Twn Rng: Latitude/Longitude: Regulatory #: API: Production ID: Reservoir Name: Prod Zone: Prod Zone Code:		PETE 21704 PENDRAGON ENERG NEW MEXICO SAN JUAN BASIN 35I 27N 12W 21704 30045256630000 2300430452566371629 FRUITLAND COAL FRUITLAND COAL 604FRLDC		Well Num Cum Oil: Cum Gas: Cum Water: First Product Last Product Spot: Lat/Long So Completion Total Depth: Upper Perfo Lower Perfo Gas Gravity: Oil Gravity:	tion Date: ion Date: urce: Date: ration:	1R 76,010 271,864 since NOV 1990 OCT 2001 SW NE SE	JAN 1998
Basin Name: Gas Gatherer: Liquid Gatherer: Status:		SAN JUAN BASIN ELPS ACTIVE	GAS	Temp Gradion N Factor: GOR:	ent:	0.0	
Annual Production Year	Oil BBLS	Gas MCF	(12 years) Water BBLS				
Beginning							
Cum: 1990		14					
1990		161					
1991		314					
1992		627					
1993		1,268					
1995		7,362					
1996		7,362 5,424					
1997		17,017					
1998		7,117	3,553				
1999		5,746	184,181				
2000		12,547	84,130				
2001		18,413	04,130				
Totals:		10,715					
		76,010	271,864				
	===:						
Monthly Production		6	W/-4-	01701	0/ 337.4	ш - с	Davis
Date MO/YR	Oil BBLS		Water BBLS	Cond Yld BBLS/MCF	% Water	# of Wells	Days on

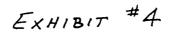
NOW 1000	1 4		1	1
NOV 1990	14		1	1
DEC 1990	0		0	0
Totals:				•
1990	14			
JAN 1991	38		1	1
FEB 1991	68		1	1
MAR 1991	0		0	0
APR 1991			0	
	0			0
MAY 1991	0		0	0
JUN 1991	0		0	0 .
JUL 1991	0		0	0
AUG 1991	0		0	0
SEP 1991	0		0	0
OCT 1991	27		1	1
NOV 1991	28		1	1
DEC 1991	0		0	
	U		U	. 0
Totals:				
1991	161			
JAN 1992	0		0	0
FEB 1992	0		0	0
MAR 1992	0		0	0
APR 1992	0		0	0
MAY 1992	0		0	
				0
JUN 1992	0		0	0
JUL 1992	0		0	0
AUG 1992	0		0	0
SEP 1992	77		1	1
OCT 1992	80		1	1
NOV 1992	77		1	1
DEC 1992	80		1	1
Totals:	00		•	•
1992	314			
1992	314			
1431 1002	00		•	•
JAN 1993	80		1	1
FEB 1993	73		l	1
MAR 1993	80		1	1
APR 1993	77		1	1
MAY 1993	80		1	1
JUN 1993	77		1	1
JUL 1993	80		1	1
AUG 1993	80		1	
			-	1
SEP 1993	0		0	0
OCT 1993	0		0	0
NOV 1993	0		0	0
DEC 1993	0		0	0
Totals:				
1993	627			
JAN 1994	0		0	0
FEB 1994	0		ő	0
			1	
MAR 1994	80		_	31
APR 1994	77		1	30
MAY 1994	80		1	31
JUN 1994	77		1	30
JUL 1994	161		1	31
		2 64	-	= -

Copyright 2002. All rights reserved. Petroleum Information/Dwights LLC d/b/a IHS Energy Group.

0	5		E	3		
ATTC 1004	1.61				,	
AUG 1994	161				1	31
SEP 1994	155				1	24
OCT 1994	161				1	31
NOV 1994	155				1	30
DEC 1994	161				1	31
	101				1	31
Totals:						
1994	1,268					
JAN 1995	161				1	31
FEB 1995	145				1	28
MAR 1995	1,579				1	31
APR 1995	923				1	30
MAY 1995	467				1	31
JUN 1995	867				1	30
JUL 1995	1,335				1	31
AUG 1995	882				1	31
SEP 1995	596				1	30
OCT 1995	390					24
					1	
NOV 1995	7				1	30
DEC 1995	10				1	31
Totals:						
1995	7,362					
	•					
JAN 1996	10				1	2
FEB 1996	219					
					1	29
MAR 1996	886				1	31
APR 1996	475				1	30
MAY 1996	513				I	31
JUN 1996	483				1	30
JUL 1996	769				1	31
AUG 1996	180				1	31
SEP 1996	55				1	30
OCT 1996	77				1	31
NOV 1996	883				1	30
DEC 1996	874				1	31
Totals:						
1996	5,424					
	•					
JAN 1997	1,365				1	31
FEB 1997						
	1,155				1	28
MAR 1997	1,552				1	31
APR 1997	1,605				1	30
MAY 1997	1,114				1	31
JUN 1997	1,578				1	30
JUL 1997	1,316				1	31
AUG 1997	1,710				1	31
SEP 1997	1,672				1	30
OCT 1997					1	22
	1,149					
NOV 1997	1,335				1	30
DEC 1997	1,466				1	31
Totals:						
1997	17,017					
	•					
JAN 1998	808	651			1	31
FEB 1998	1,260	0			1	28
MAR 1998	750	0			1	31
APR 1998	1	0			1	30
MAY 1998	609	0			1	31

Copyright 2002. All rights reserved. Petroleum Information/Dwights LLC d/b/a IHS Energy Group.

JUN 1998	1,250	532		1	28
JUL 1998	733	290		1	29
AUG 1998	623	192		1	24
SEP 1998	869	480		1	30
OCT 1998	188	496		1	31
NOV 1998	0	416		0	26
DEC 1998	26	496		1	31
Totals:					
1998	7,117	3,553			
	45	406		1	31
JAN 1999	40	496		1 1	28
FEB 1999	39	448 496		0	31
MAR 1999	0			0	28
APR 1999	0	6,580		0	29
MAY 1999	0	6,815		1	29
JUN 1999	79	6,815		1	23
JUL 1999	1,002	851		1	30
AUG 1999	1,269	7,050		1	30
SEP 1999	1,167	133,950		1	27
OCT 1999	465	6,345		1	30
NOV 1999	626	7,050		1	31
DEC 1999	1,059	7,285		1	31
Totals: 1999	5,746	184,181	•		
1999	3,740	104,101			
JAN 2000	596	7,050		1	30
FEB 2000	436	6,815		1	29
MAR 2000	440	7,285		1	31
APR 2000	741	6,815		1	29
MAY 2000	1,274	7,285		1	31
JUN 2000	1,218	7,050		1	30
JUL 2000	1,456	7,050		1	30
AUG 2000	1,304	6,815		1	29
SEP 2000	282	6,815		1	29
OCT 2000	1,771	7,050		1	30
NOV 2000	1,572	6,815		1	29
DEC 2000	1,457	7,285		1	31
Totals:		<u></u>			
2000	12,547	84,130			
JAN 2001	1,860			1	28
JAN 2001 FEB 2001	1,860			1	28
MAR 2001	2,719			1	31
APR 2001	3,024			i 1	30
MAY 2001	2,785			1	28
JUN 2001	520			1	18
JUL 2001	1,323			1	28
AUG 2001	639			1	22
SEP 2001	1,465			1	25
OCT 2001	2,218			1	30
Totals:	2,210			•	
2001	18,413				
2001	10,115				



SAN JUAN NM JOE WHITNEY

PENDRAGON ENERGY PARTNERS INCORPORATED

ACTIVE

Detailed Production Report

Lease Name:		JOE WHITNEY		Well Number:	1
Lease Number:		21494 · · · · · · · · · · · · · · · · · ·	W D A D (D) IF D	Cum Oil:	114.000
Operator Name: State:		PENDRAGON ENERG NEW MEXICO	YPAKINEK	Cum Gas: Cum Water:	114,969
State: County:		SAN JUAN		First Production Date:	MAY 198
Field:		GALLEGOS SOUTH		Last Production Date:	OCT 2001
Sec Twn Rng:		35L 27N 12W		Spot:	SE NW SW
Latitude/Longitude	e:	332 2771 1211		Lat/Long Source:	32711 311
Regulatory #:		21494		Completion Date:	
API:		30045271130000		Total Depth:	
Production ID:		2300430452711377310		Upper Perforation:	
Reservoir Name:		FRUITLAND PICTUR		Lower Perforation:	
Prod Zone:		FRUITLAND-PICTUR	ED CLIFFS	Gas Gravity:	
Prod Zone Code:		604FRPCL	-	Oil Gravity:	
Basin Name: Gas Gatherer:		SAN JUAN BASIN		Temp Gradient: N Factor:	0.0
Gas Gatherer: Liquid Gatherer:		ELPS		OR:	0.0
Status:		ACTIVE	GAS	JOK.	
Annual Productio	_		(12)		
Annuai Productio Year	o n Oil	Gas	(13 years) Water		
	BBLS	MCF	BBLS		
eginning Cum:					
1989		12,703			
1990		5,928			
1991		8,569			
1992		10,778			
1993		9,774			
1994		8,938			
1995		6,394			
1996		5,929			
1997		6,563			
1998		8,275			
1999 2000		9,348			
2001		11,907 9,863			
		7,005			
Totals:					

Monthly Production

Cond Yld % Water # of Days Date Water Oil Gas Wells MO/YR **BBLS** MCF **BBLS** BBLS/MCF on 1 of 5

MAY 1989	2,479	1	31
JUN 1989	3,490	1	
JUL 1989	1,490	. 1	28
AUG 1989	1,635	I	
SEP 1989	1,332	1	
OCT 1989	447	1	
NOV 1989	1,596	1	
DEC 1989	234	1	
Totals:		•	
10tais. 1989	12,703		
1707	12,703		
JAN 1990	530	1	. 10
FEB 1990	671	1	
MAR 1990	515	1	
APR 1990	488	1	
MAY 1990	462	1	
JUN 1990	378	1	21
JUL 1990	154	1	21
AUG 1990	14	1	
SEP 1990	213	•	
OCT 1990	366		19
NOV 1990	1,240	· 1	
DEC 1990	897]	
Totals:			
1990	5,928		
JAN 1991	4		
FEB 1991	0	(
MAR 1991	650		
APR 1991	1,078		
MAY 1991	785		
JUN 1991	1,018		
JUL 1991	883		
AUG 1991	845		
SEP 1991	752 765		
OCT 1991	765		
NOV 1991	1,021		18
DEC 1991	768		1 24
Totals: 1991	8,569		
1771	6,509		
JAN 1992	1,016		1 26
FEB 1992	997		1 27
MAR 1992	1,339		1 31
APR 1992	595		1 30
MAY 1992	951		1 29
JUN 1992	1,006		1 30
JUL 1992	978		1 26
AUG 1992	764		1 31
SEP 1992	80		1 9
OCT 1992	1,394		1 30
NOV 1992	848		1 28
DEC 1992	810		1 20
Totals:		-	
1992	10,778		
			,
JAN 1993	733		1 23
		2 of 5	

FEB 1993	1,020	1	27
MAR 1993	1,101	1	25
APR 1993	1,237	1	30
MAY 1993	1,260	1	31
JUN 1993	815	1	30
JUL 1993	755	î	29
AUG 1993	532	1	16
SEP 1993	701	1	16
OCT 1993	473	1	30
NOV 1993	639	1	30
DEC 1993	508	· 1	31
	308	1	31
Totals:			
1993	9,774		
•			
JAN 1994	1,058	1	31 ·
FEB 1994	690	1	28
MAR 1994	687	1	27
APR 1994	575	1	27
MAY 1994	828	ī	31
JUN 1994	755	1	29
JUL 1994	786	1	31
AUG 1994	736	1	31
SEP 1994	628	, 1	23
OCT 1994	785		
		1	31
NOV 1994	658	1	30
DEC 1994	752	1	31
Totals:			
1994	8,938	****	
	3,523		
1431 1005	70 0	_	
JAN 1995	729	1	28
FEB 1995	603	1	28
MAR 1995	766	1	23
APR 1995	548		
		1	15
MAY 1995	698		772
[[[N] 1005		1	23
JUN 1995	0	1 0	0
	0	0	0
JUL 1995	0 355	0 1	0 6
JUL 1995 AUG 1995	0 355 756	0 1 1	0 6 31
JUL 1995 AUG 1995 SEP 1995	0 355 756 525	0 1 1 1	0 6 31 30
JUL 1995 AUG 1995 SEP 1995 OCT 1995	0 355 756 525 524	0 1 1	0 6 31 30 24
JUL 1995 AUG 1995 SEP 1995	0 355 756 525	0 1 1 1	0 6 31 30
JUL 1995 AUG 1995 SEP 1995 OCT 1995	0 355 756 525 524 503	0 1 1 1 1	0 6 31 30 24 30
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995	0 355 756 525 524	0 1 1 1 1 1	0 6 31 30 24
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals:	0 355 756 525 524 503 387	0 1 1 1 1	0 6 31 30 24 30
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995	0 355 756 525 524 503	0 1 1 1 1	0 6 31 30 24 30
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995	0 355 756 525 524 503 387	0 1 1 1 1	0 6 31 30 24 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals:	0 355 756 525 524 503 387	0 1 1 1 1	0 6 31 30 24 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996	0 355 756 525 524 503 387 	0 1 1 1 1 1 1	0 6 31 30 24 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996	0 355 756 525 524 503 387 6,394	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996	0 355 756 525 524 503 387 6,394 495 663 585	0 1 1 1 1 1 1	0 6 31 30 24 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996	0 355 756 525 524 503 387 6,394 495 663 585 420	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 29 31 30
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996 MAY 1996	0 355 756 525 524 503 387 	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996	0 355 756 525 524 503 387 	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 29 31 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996 MAY 1996 JUN 1996	0 355 756 525 524 503 387 6,394 495 663 585 420 402 391	0 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 29 31 30 31 30
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996 MAY 1996 JUN 1996 JUL 1996	0 355 756 525 524 503 387 6,394 495 663 585 420 402 391 562	0 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 29 31 30 31 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996 MAY 1996 JUN 1996 JUL 1996 AUG 1996	0 355 756 525 524 503 387 6,394 495 663 585 420 402 391 562 616	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 29 31 30 31 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996 MAY 1996 JUN 1996 JUL 1996 AUG 1996 SEP 1996	0 355 756 525 524 503 387 6,394 495 663 585 420 402 391 562 616	0 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 39 31 30 31 31 30
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 MAR 1996 APR 1996 JUN 1996 JUN 1996 JUL 1996 AUG 1996 SEP 1996 OCT 1996	0 355 756 525 524 503 387 6,394 495 663 585 420 402 391 562 616	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 29 31 30 31 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996 MAY 1996 JUN 1996 JUL 1996 AUG 1996 SEP 1996	0 355 756 525 524 503 387 6,394 495 663 585 420 402 391 562 616 602 472	0 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 39 31 30 31 31 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996 MAY 1996 JUN 1996 JUN 1996 JUL 1996 AUG 1996 SEP 1996 OCT 1996 NOV 1996	0 355 756 525 524 503 387 6,394 495 663 585 420 402 391 562 616 602 472 355	0 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 30 31 30 31 30 31 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996 MAY 1996 JUN 1996 JUL 1996 AUG 1996 SEP 1996 OCT 1996 NOV 1996 DEC 1996	0 355 756 525 524 503 387 6,394 495 663 585 420 402 391 562 616 602 472	0 1 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 39 31 30 31 31 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996 MAY 1996 JUN 1996 JUN 1996 JUL 1996 AUG 1996 SEP 1996 OCT 1996 NOV 1996 DEC 1996 Totals:	0 355 756 525 524 503 387 6,394 495 663 585 420 402 391 562 616 602 472 355 366	0 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 30 31 30 31 30 31 30 31
JUL 1995 AUG 1995 SEP 1995 OCT 1995 NOV 1995 DEC 1995 Totals: 1995 JAN 1996 FEB 1996 MAR 1996 APR 1996 MAY 1996 JUN 1996 JUL 1996 AUG 1996 SEP 1996 OCT 1996 NOV 1996 DEC 1996	0 355 756 525 524 503 387 6,394 495 663 585 420 402 391 562 616 602 472 355	0 1 1 1 1 1 1 1 1 1 1 1 1 1	0 6 31 30 24 30 31 31 30 31 30 31 30 31 30 31

JAN 1997 FEB 1997 MAR 1997 APR 1997 MAY 1997 JUN 1997 JUL 1997 AUG 1997 SEP 1997 OCT 1997 NOV 1997 DEC 1997 Totals: 1997	568 445 391 424 717 527 397 415 613 724 727 615		1 1 1 1 1 1 1 1 1	31 28 31 30 31 30 31 31 30 31 30 31
JAN 1998 FEB 1998 MAR 1998 APR 1998 MAY 1998 JUN 1998 JUL 1998 AUG 1998 SEP 1998 OCT 1998 NOV 1998 DEC 1998 Totals: 1998	1,109 676 785 664 403 481 669 490 723 687 681 907		1 1 1 1 1 1 1 1 1 1	31 28 31 30 31 28 29 24 30 31 26 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 MAY 1999 JUN 1999 JUL 1999 AUG 1999 SEP 1999 OCT 1999 NOV 1999 DEC 1999 Totals: 1999	585 566 670 699 706 807 531 969 958 803 1,027 1,027	-	1 1 1 1 1 1 1 1 1 1	31 28 31 28 29 29 23 30 30 27 30 31
JAN 2000 FEB 2000 MAR 2000 APR 2000 JUN 2000 JUL 2000 AUG 2000 SEP 2000 OCT 2000 NOV 2000 DEC 2000	1,055 965 924 1,067 1,108 1,054 910 814 1,089 902 1,015 1,004		1 1 1 1 1 1 1 1 1 1 1	30 29 31 29 31 30 30 29 29 30 29 31

Copyright 2002. All rights reserved. Petroleum Information/Dwights LLC d/b/a IHS Energy Group.

Totals:			
2000	11,907		
JAN 2001	791	1	28
FEB 2001	791	1	28
MAR 2001	984	1	31
APR 2001	1,090	1	30
MAY 2001	598	1	28
JUN 2001	710	1	18
JUL 2001	1,433	1	28
AUG 2001	992	1	22
SEP 2001	1,530	1	25
OCT 2001	944	1	30
Totals:			
2001	9,863		•

SAN JUAN NM GALLEGOS FRUITLAND COAL 1 PENDRAGON ENERGY PARTNERS INCORPORATED ACTIVE

Detailed Production Report

Came Number: 2149 Cum Oil:	Lease Number: Operator Name: PENDRAGON ENERGY PARTNER Cum Gas: 472,63' State: NEW MEXICO County: SAN JUAN First Production Date: Sied: Sec Twn Rng: Latitude/Longitude: Regulatory #: API: 30045282320000 Production ID: Reservoir Name: FRUITLAND COAL Prod Zone: FRUITLAND COAL Prod Zone Code: Basin Name: Gas Gatherer: GEP NEW MEXICO Cum Water: 199,604 Cum Vater 199,604 Completion Date: NW Lat/Long Source: Completion Date: NW Lat/Long Source: Completion Date: NW Lat/Long Source: Lat/Long Source: NW Lat/Long Source: Lat/Long Source: Lat/Long Source:	4 since FEB 1998 EP 1991 CT 2001
Departor Name: PENDRAGON ENERGY PARTNER Cum Gas: 472_637	Operator Name: PENDRAGON ENERGY PARTNER Cum Gas: 472,63° State: NEW MEXICO Cum Water: 199,604 County: SAN JUAN First Production Date: SE Field: BASIN Last Production Date: OF Sec Twn Rng: 35K 27N 12W Spot: NW Latitude/Longitude: Lat/Long Source: Regulatory #: 21491 Completion Date: API: 30045282320000 Total Depth: Production ID: 2300430452823271629 Upper Perforation: Reservoir Name: FRUITLAND COAL Lower Perforation: Reservoir Name: FRUITLAND COAL Gas Gravity: Prod Zone: FRUITLAND COAL Gas Gravity: Prod Zone Code: 604FRLDC Oil Gravity: Basin Name: SAN JUAN BASIN Temp Gradient: Gas Gatherer: GEP N Factor: 0.0 Liquid Gatherer: GOR:	4 since FEB 1998 EP 1991 CT 2001
NEW MEXICO Cum Water 199,604 since FEB 1991 First Production Date: SEP 1991 Sec Twn Rng: 35K 27N 12W Spot: NW NE SW Sec Twn Rng: 35K 27N 12W Spot: NW NE SW Sec Twn Rng: SEP 20045282320000 Completion Date: LatUong Source: Completion Date: LatUong Source: Completion Date: Completi	State: NEW MEXICO County: SAN JUAN First Production Date: SIED BASIN Sec Twn Rng:	4 since FEB 1998 EP 1991 CT 2001
SAN JUAN	County: SAN JUAN First Production Date: SE Field: BASIN Last Production Date: Or Sec Twn Rng: 35K 27N 12W Spot: NW Latitude/Longitude: Lat/Long Source: Completion Date: API: 30045282320000 Total Depth: Upper Perforation: Production ID: 2300430452823271629 Upper Perforation: Lower Perforation: Prod Zone: FRUITLAND COAL Lower Perforation: Prod Zone: FRUITLAND COAL Gas Gravity: Oil Gravity: Prod Zone Code: 604FRLDC Oil Gravity: Temp Gradient: Gas Gatherer: GEP N Factor: 0.0 Liquid Gatherer: GOR:	EP 1991 CT 2001
BASIN	Field: BASIN Last Production Date: Or Sec Twn Rng: 35K 27N 12W Spot: NW Latitude/Longitude: Lat/Long Source: Completion Date: API: 30045282320000 Total Depth: Upper Perforation: Production ID: 2300430452823271629 Upper Perforation: Lower Perforation: Prod Zone: FRUITLAND COAL Lower Perforation: Prod Zone: FRUITLAND COAL Gas Gravity: Prod Zone Code: 604FRLDC Oil Gravity: Basin Name: SAN JUAN BASIN Temp Gradient: Gas Gatherer: GEP N Factor: 0.0 Liquid Gatherer: GOR:	CT 2001
Sec Twn Rng; 35K 27N 12W Spot: NW NE SW	Sec Twn Rng: 35K 27N 12W Spot: NW Latitude/Longitude: Lat/Long Source: Regulatory #: 21491 Completion Date: API: 30045282320000 Total Depth: Production ID: 2300430452823271629 Upper Perforation: Reservoir Name: FRUITLAND COAL Lower Perforation: Prod Zone: FRUITLAND COAL Gas Gravity: Prod Zone Code: 604FRLDC Oil Gravity: Basin Name: SAN JUAN BASIN Temp Gradient: Gas Gatherer: GEP N Factor: 0.0 Liquid Gatherer: GOR:	
	Latitude/Longitude: Regulatory #: API: 30045282320000 Production ID: Reservoir Name: Prod Zone: FRUITLAND COAL Prod Zone Code: Basin Name: Gas Gatherer: GEP Lat/Long Source: Completion Date: Total Depth: Upper Perforation: Lower Perforation: Gas Gravity: Oil Gravity: Temp Gradient: N Factor: 0.0 GOR:	V NE SW
Regulatory #: 21491	Regulatory #: 21491 Completion Date: API: 30045282320000 Total Depth: Production ID: 2300430452823271629 Upper Perforation: Reservoir Name: FRUITLAND COAL Lower Perforation: Prod Zone: FRUITLAND COAL Gas Gravity: Prod Zone Code: 604FRLDC Oil Gravity: Basin Name: SAN JUAN BASIN Temp Gradient: Gas Gatherer: GEP N Factor: 0.0 Liquid Gatherer: GOR:	
API: 30045282320000 Total Depth:	API: 30045282320000 Total Depth: Production ID: 2300430452823271629 Upper Perforation: Reservoir Name: FRUITLAND COAL Lower Perforation: Prod Zone: FRUITLAND COAL Gas Gravity: Prod Zone Code: 604FRLDC Oil Gravity: Basin Name: SAN JUAN BASIN Temp Gradient: Gas Gatherer: GEP N Factor: 0.0 Liquid Gatherer: GOR:	
API: 30045282320000 Total Depth: Production ID: 230043045282371629 Upper Perforation: Reservoir Name: FRUITLAND COAL Lower Perforation: Prod Zone: FRUITLAND COAL Gas Gravity: Prod Zone Code: 604FRLDC Oil Gravity: Bas Gatherer: GEP N Factor: 0.0 GoR: Status: ACTIVE GAS Annual Production Year Oil Gas Water BBLS MCF BBLS Reginning Cum: 1991 4,572 1992 13,472 1993 11,264 1996 3,531 1997 13,867 1998 69,982 28,034 1999 119,782 121,450 2000 132,239 50,120 2001 103,928 Totals: 472 Monthly Production Date Oil Gas Water Cond Yld % Water # of Days MO/YR BBLS MCF BBLS BBLS/MCF Wells on EP 1991 299 1 39 MO/YR BBLS MCF BBLS BBLS/MCF Wells on	API: 30045282320000 Total Depth: Production ID: 2300430452823271629 Upper Perforation: Reservoir Name: FRUITLAND COAL Lower Perforation: Prod Zone: FRUITLAND COAL Gas Gravity: Prod Zone Code: 604FRLDC Oil Gravity: Basin Name: SAN JUAN BASIN Temp Gradient: Gas Gatherer: GEP N Factor: 0.0 Liquid Gatherer: GOR:	
Reservoir Name: FRUITLAND COAL Lower Perforation: Prod Zone: FRUITLAND COAL Gas Gravity: Prod Zone Code: 604 FRLDC Oil Gravity: Basin Name: SAN JUAN BASIN Temp Gradient: N Factor: 0.0 Gore Gore	Reservoir Name: FRUITLAND COAL Lower Perforation: Prod Zone: FRUITLAND COAL Gas Gravity: Prod Zone Code: 604FRLDC Oil Gravity: Basin Name: SAN JUAN BASIN Temp Gradient: Gas Gatherer: GEP N Factor: 0.0 Liquid Gatherer: GOR:	
Prod Zone: FRUITLAND COAL Gas Gravity: Oil Gravity: Sassin Name: SAN JUAN BASIN Temp Gradient: GEP N Factor: 0.0 GOR: Status: ACTIVE GAS Annual Production Year Oil Gas Water BBLS MCF BBLS eginning Cum: 1991 4,572 1992 13,472 1993 11,264 1996 3,531 1997 13,867 1998 69,982 28,034 1999 119,782 121,450 2000 132,239 50,120 2001 103,928 Totals: 472,637 199,604 Monthly Production Date Oil Gas Water Cond Yld % Water # of Days MO/YR BBLS MCF BBLS BBLS/MCF Wells on CEP 1991 299 1 3 3 10 10 10 10 10 10 10 10 10 10 10 10 10	Prod Zone: FRUITLAND COAL Gas Gravity: Prod Zone Code: 604FRLDC Oil Gravity: Basin Name: SAN JUAN BASIN Temp Gradient: Gas Gatherer: GEP N Factor: 0.0 Liquid Gatherer: GOR:	
Prod Zone Code: 604FRLDC Oil Gravity: 3asin Name: SAN JUAN BASIN Temp Gradient: 3as Gatherer: GEP NFactor: 0.0 GOR: Status: ACTIVE GAS Annual Production Year Oil Gas Water BBLS MCF BBLS eginning Cum: 1991 4,572 1992 13,472 1993 11,264 1996 3,531 1997 13,867 1998 69,982 28,034 1999 119,782 121,450 2000 132,239 50,120 2001 103,928 Totals: 472,637 199,604 Monthly Production Date Oil Gas Water Cond Yld % Water # of Days MO/YR BBLS MCF BBLS BBLS/MCF Wells on EP 1991 299 1 3	Prod Zone Code:604FRLDCOil Gravity:Basin Name:SAN JUAN BASINTemp Gradient:Gas Gatherer:GEPN Factor:0.0Liquid Gatherer:GOR:	
Prod Zone Code: 604FRLDC Oil Gravity: 3asin Name: SAN JUAN BASIN Temp Gradient: 3as Gatherer: GEP NFactor: 0.0 GOR: Status: ACTIVE GAS Annual Production Year Oil Gas Water BBLS MCF BBLS eginning Cum: 1991 4,572 1992 13,472 1993 11,264 1996 3,531 1997 13,867 1998 69,982 28,034 1999 119,782 121,450 2000 132,239 50,120 2001 103,928 Totals: 472,637 199,604 Monthly Production Date Oil Gas Water Cond Yld % Water # of Days MO/YR BBLS MCF BBLS BBLS/MCF Wells on EP 1991 299 1 3	Prod Zone Code:604FRLDCOil Gravity:Basin Name:SAN JUAN BASINTemp Gradient:Gas Gatherer:GEPN Factor:0.0Liquid Gatherer:GOR:	
Sas in Name	Basin Name:SAN JUAN BASINTemp Gradient:Gas Gatherer:GEPN Factor:0.0Liquid Gatherer:GOR:	
Gas Gatherer: GEP N Factor: GOR:	Gas Gatherer: GEP N Factor: 0.0 Liquid Gatherer: GOR:	
GOR: Status: ACTIVE GAS ACTIVE GAS ACTIVE	Liquid Gatherer: GOR:	
Annual Production Year Oil Gas Water BBLS MCF BBLS eginning Cum: 1991	•	
Annual Production Year Oil Gas Water BBLS MCF BBLS eginning Cum: 1991		
Year Oil Gas Water BBLS		=======
Year Oil Gas Water BBLS	Annual Production	
BBLS MCF BBLS ceginning Cum: 1991		
eginning Cum: 1991		
Cum: 1991	BBLS MCF BBLS	
Date Oil Gas Water Cond Yld % Water # of Days MO/YR BBLS MCF BBLS BBLS/MCF Wells on EP 1991 299 1 3	Cum: 1991	
	MO/YR BBLS MCF BBLS BBLS/MCF Wells	on on
ari (uu)		

NOV 1991 DEC 1991 Totals:	1,758 1,386		1 1	28 27
1991	4,572			
JAN 1992	1,321		1	26
FEB 1992	1,810		1	28
MAR 1992	2,545		1	31
APR 1992	1,003		1	8
MAY 1992	0		0	0
JUN 1992	0		0	0
JUL 1992	1,122		1	7
AUG 1992	360		1	9
SEP 1992	166		1	2
OCT 1992	1,175		l	28
NOV 1992	2,149		1	30
DEC 1992	1,821		1	21
Totals:				
1992	13,472			
JAN 1993	2,643		1	27
FEB 1993	1,715		1	28
MAR 1993	2,691	,	1	29
APR 1993	2,335		1	30
MAY 1993	1,880		1	26
JUN 1993	0		0	0
JUL 1993	0		0	ő
AUG 1993	0		0	ő
SEP 1993	0		0	ő
OCT 1993	0		0	ő
NOV 1993	0		0	Ö
DEC 1993	0		0	0
Totals:				_
1993	11,264			
JAN 1996	0		0	0
FEB 1996	0		Ö	0
MAR 1996	0		ő	0
APR 1996	0		Ō	0
MAY 1996	0		0	ŏ
JUN 1996	0		0	Ö
JUL 1996	253		1	Ö
AUG 1996	361		1	31
SEP 1996	270		1	30
OCT 1996	840		1	31
NOV 1996	912		1	30
DEC 1996	895		1	31
Totals:				
1996	3,531			
JAN 1997	926		1	31
FEB 1997	827		i	28
MAR 1997	1,114		1	31
APR 1997	1,272		1	30
MAY 1997	1,455		1	31
JUN 1997	1,229		1	30
JUL 1997	806		l	31
AUG 1997	1,774		i I	31
	-,		1	<i>J</i> 1

Copyright 2002.	All rights reserved.	Petroleum	Information/Dwights I	LC d/b/a IHS Energy Group.

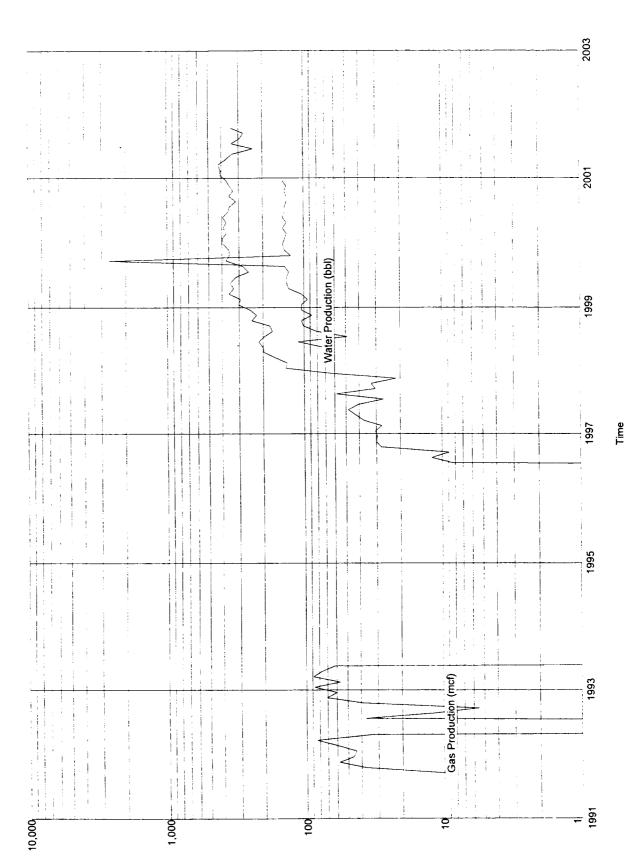
SEP 1997 OCT 1997 NOV 1997 DEC 1997 Totals: 1997	923 991 651 1,899		1 1 1	30 31 30 31
JAN 1998 FEB 1998 MAR 1998 APR 1998 MAY 1998 JUN 1998 JUL 1998 AUG 1998 SEP 1998	4,139 4,040 4,965 5,968 6,100 6,542 5,937 5,195 5,417	0 2,240 2,170 2,100 2,201 3,360 1,479 2,448 3,060	1 1 1 1 1 1 1	31 28 31 30 31 28 29 24 30
OCT 1998 NOV 1998 DEC 1998 Totals: 1998	7,353 6,772 7,554 ———————————————————————————————————	3,162 2,652 3,162 28,034	1 1 1	31 26 31
JAN 1999 FEB 1999 MAR 1999 APR 1999 JUN 1999 JUL 1999 JUL 1999 SEP 1999 OCT 1999 NOV 1999	9,174 8,873 10,783 9,987 10,557 9,644 7,754 8,525 11,288 10,705 10,720	3,162 2,856 3,162 3,920 4,060 4,060 3,910 4,200 79,800 3,780 4,200	1 1 1 1 1 1 1 1 1	31 28 31 28 29 29 23 30 30 27 30
DEC 1999 Totals: 1999	11,772	4,340	1	31
JAN 2000 FEB 2000 MAR 2000 APR 2000 JUN 2000 JUL 2000 AUG 2000 SEP 2000 OCT 2000 NOV 2000 DEC 2000 Totals: 2000	12,088 11,236 11,855 11,257 11,970 10,967 10,682 9,567 10,727 10,008 10,683 11,199	4,200 4,060 4,340 4,060 4,340 4,200 4,060 4,060 4,060 4,340	1 1 1 1 1 1 1 1 1	30 29 31 29 31 30 30 29 29 30 29 31
JAN 2001 FEB 2001 MAR 2001 APR 2001 MAY 2001 JUN 2001	12,337 12,337 12,762 11,312 10,104 7,152		1 1 1 1 1	28 28 31 30 28 18

Copyright 2002. All rights reserved. Petroleum Information/Dwights LLC d/b/a IHS Energy Group.

JUL 2001 /	10,267	1	28
AUG 2001	8,868	1	22
SEP 2001	8,387	1	25
OCT 2001	10,402	1	30
Totals:			
2001	103,928		

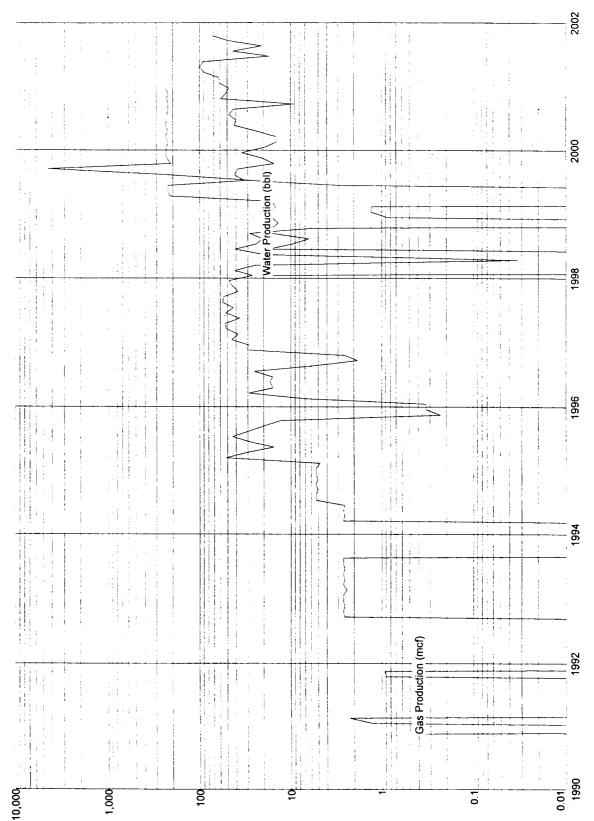
Lease Name: GALLEGOS FRUITLAND COAL County, State: SAN JUAN, NM Operator: PENDRAGON ENERGY PARTNERS INCORPORAT Field: BASIN Reservoir: FRUITLAND COAL Location: 35 27N 12W NW NE SW

GALLEGOS FRUITLAND COAL - BASIN



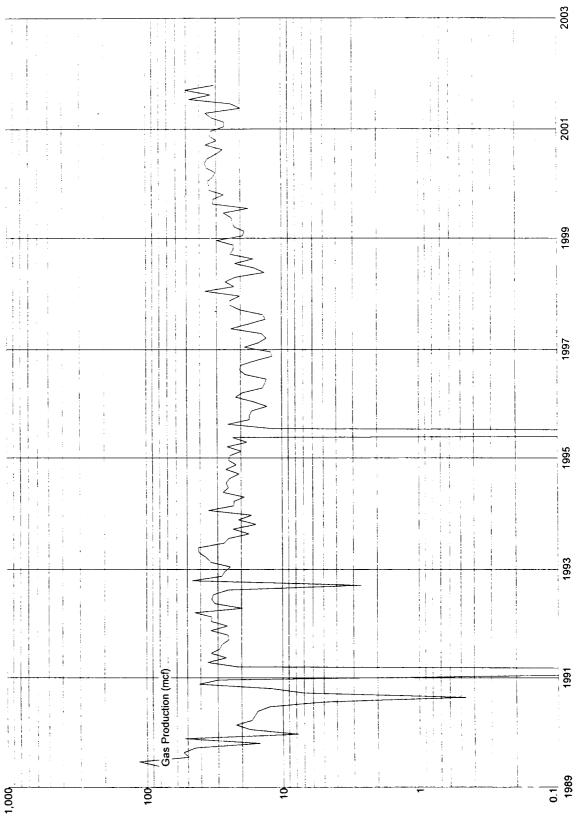
Lease Name: PETE
County, State: SAN JUAN, NM
Operator: PENDRAGON ENERGY PARTNERS INCORPORAT
Field: BASIN
Reservoir: FRUITLAND COAL
Location: 35 27N 12W SW NE SE

PETE - BASIN



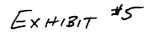
Lease Name: JOE WHITNEY
County, State: SAN JUAN, NM
Operator: PENDRAGON ENERGY PARTNERS INCORPORAT
Field: GALLEGOS SOUTH
Reservoir: FRUITLAND PICTURED C
Location: 35 27N 12W SE NW SW

JOE WHITNEY - GALLEGOS SOUTH



Time





RECEIVED

DEC 21 2001

PENDRAGON ENERGY PARTNERS, INC.

2030 AFTON PLACE FARMINGTON, N.M. 87401 (505) 325-6622

ANALYSIS NO. CUST. NO.

PE210006 60000 - 10115

WELL/LEASE INFORMATION

CUSTOMER NAME WELL NAME

COUNTY/ STATE

LOCATION

FORMATION

CUST.STN.NO.

FIELD

PENDRAGON ENERGY PRTNRS

JOE WHITNEY #1

PICTURED CLIFFS

SAN JUAN

97047

NM

SOURCE

PRESSURE

TUBING WELLHEAD

PSIG

DEG.F

SAMPLE TEMP WELL FLOWING

DATE SAMPLED

12/11/01

SAMPLED BY

KENNY WHTEHORN

FOREMAN/ENGR.

REMARKS

GOES TO CPD METER: TUBING PRESSURE 16#, CASING PRESSURE 50#

PRESSURED WITH HELIUM TO 25#

UNNORMALIZED MOLE PERCENT = 37.646%

ANALYSIS

COMPONENT	MOLE %	GPM**	B.T.U.*	SP.GR *
NITROGEN	0.272	0.000	0.00	0.0026
CO2	0.042	0.0000	0.00	0.0006
METHANE	96.491	0.0000	976.78	0.5345
ETHANE	2.484	0.6645	44.06	0.0258
PROPANE	0.558	0.1538	14.07	0.0085
I-BUTANE	0.147	0.0481	4.79	0.0029
N-BUTANE	0.000	0.0000	0.00	0.0000
I-PENTANE	0.006	0.0022	0.24	0.0001
N-PENTANE	0.000	0.0000	0.00	0.0000
HEXANE PLUS	0.000	0.0000	0.00	0.0000
TOTAL	100.000	0.8685	1,039.94	0.5751

^{14.730} PSIA DRY & UNCORRECTED FOR COMPRESSIBILITY • @

^{14,730} PSIA & 60 DEG. F. .. 6

COMPRESSIBLITY FACTOR	(1/Z)	1.0022
BTU/CU.FT (DRY) CORRECTED FOR	(1/Z)	1,042.2
BTU/CU.FT (WET) CORRECTED FOR		1,024.1
REAL SPECIFIC GRAVITY		0.5764

ANALYSIS RUN AT 14,730 PSIA & 60 DEGREES F

DRY BTU @ 14.650	1,036.6	
DRY BTU @ 14.696	1,039.8	
DRY BTU @ 14.730	1,042.2	
DRY BTU @ 15.025	1,063.1	

CYLINDER#	1EK084
CYLINDER PRESSURE	20 PSIG
DATE RUN	12/12/01
ANALYSIS RUN BY	DAWN BLASSINGAME





0 AFTON PLACE FARMINGTON, N.M. 87401 (505) 325-6622

ANALYSIS NO. CUST. NO. PE220003 60000 - 10110

WELL/LEASE INFORMATION

CUSTOMER NAME

WELL NAME

COUNTY/ STATE LOCATION

FIELD

FORMATION CUST.STN.NO.

PENDRAGON ENERGY PRTNRS GALLEGOS FC #1

6389

SAN JUAN

FRUITLAND COAL

NM

SOURCE PRESSURE

SAMPLE TEMP

WELL FLOWING DATE SAMPLED

SAMPLED BY

FOREMAN/ENGR.

METER RUN

70 PSIG N/A DEG.F

Y 3/11/02

SUSAN SULLIVAN

REMARKS

ANALYSIS

COMPONENT	MOLE %	GPM**	B.T.U.*	SP.GR *
NITROGEN	0.421	0.000	0.00	0.0041
CO2	0.675	0.0000	0.00	0.0103
METHANE	96,965	0.0000	981.58	0.5371
ETHANE	1.875	0.5016	33.26	0.0195
PROPANE	0.031	0.0085	0.78	0.0005
I-BUTANE	0.007	0.0023	0.23	0.0001
N-BUTANE	0.007	0.0022	0.23	0.0001
I-PENTANE	0.003	0.0011	0.12	0.0001
N-PENTANE	0.001	0.0004	0.04	0.0000
HEXANE PLUS	0.015	0.0065	0.77	0.0005
TOTAL	100.000	0.5226	1,017.01	0.5722

14.730 PSIA DRY & UNCORRECTED FOR COMPRESSIBILITY

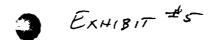
** @ 14.730 PSIA & 60 DEG. F.

COMPRESSIBLITY FACTOR (1/Z) 1.0021 BTU/CU.FT (DRY) CORRECTED FOR (1/Z) 1,019.2 BTU/CU.FT (WET) CORRECTED FOR (1/Z) 1,001.4 REAL SPECIFIC GRAVITY 0.5735

ANALYSIS RUN AT 14,730 PSIA & 60 DEGREES F

DRY BTU @ 14.650	1,013.6	CYLINDER # CYLINDER PRESSURE	037A
DRY BTU @ 14.696	1,016.8		68 PSIG
DRY BTU @ 14.730	1,019.2	DATE RUN	3/13/02
DRY BTU @ 15.025	1,039.6	ANALYSIS RUN BY	DAWN BLASSINGAME





0 AFTON PLACE RMINGTON, N.M. 87401 (505) 325-6622

ANALYSIS NO. CUST. NO.

PE220005 60000 - 10120

WELL/LEASE INFORMATION

CUSTOMER NAME

PENDRAGON ENERGY PRTNRS PETE #1R

SOURCE PRESSURE METER RUN

WELL NAME COUNTY/ STATE

NM

65 PSIG

LOCATION

SAN JUAN

SAMPLE TEMP

N/A DEG.F

FIELD

WELL FLOWING DATE SAMPLED

Ν

FORMATION

PICTURED CLIFFS

SAMPLED BY

3/11/02 SUSAN SULLIVAN

CUST.STN.NO. 9415 FOREMAN/ENGR.

REMARKS

ANALYSIS

COMPONENT	MOLE %	GPM**	B.T.U.*	SP.GR *
NITROGEN	0.223	0.0000	0.00	0.0022
CO2	0.162	0.0000	0.00	0.0025
METHANE	97.022	0.0000	982.15	0.5374
ETHANE	2.238	0.5987	39.70	0.0232
PROPANE	0.246	0.0678	6.20	0.0037
I-BUTANE	0.077	0.0252	2.51	0.0015
N-BUTANE	0.006	0.0019	0.20	0.0001
I-PENTANE	0.006	0.0022	0.24	0.0001
N-PENTANE	0.000	0.0000	0.00	0.0000
HEXANE PLUS	0.020	0.0087	1.03	0.0006
TOTAL	100.000	0.7045	1,032.03	0.5715

^{*@} 14.730 PSIA DRY & UNCORRECTED FOR COMPRESSIBILITY

^{** @} 14,730 PSIA & 60 DEG. F.

COMPRESSIBLITY FACTOR	(1/Z)	1.0021
BTU/CU.FT (DRY) CORRECTED FOR	₹ (1/Z)	1,034.2
BTU/CU.FT (WET) CORRECTED FOR	R (1/Z)	1,016.2
REAL SPECIFIC GRAVITY		0.5726

ANALYSIS RUN AT 14,730 PSIA & 60 DEGREES F

DRY BTU @ 14.650	1,028.6	CYLINDER #	015
DRY BTU @ 14.696	1,031.8	CYLINDER PRESSURE	015 59 PSIG
DRY BTU @ 14.730	1,034.2	DATE RUN	3/13/02
DRY BTU @ 15.025	1,054.9	ANALYSIS RUN BY	DAWN BLASSINGAME

Exhibit #6

Allocation Spreadsheet for Navajo Allotted Wells

	٧	æ	ပ	٥	ш	Ľ.	ø	r	_	, ,	- -	-	5	z	0
Well Name	Wellhead	Volume	Velihead Volume Wellhead We	head	Wellhead	MMBtu	row		iscrepand Discrepancy ompresso Lease Use Wellhead Allocated Allocated	ompressol	ease Use	Wellhead	Allocated	Allotted	Allocated
	Meter	Ratio	Ratio Btu Content Me	Metered	MMBtu	for Low	Volume	Allocation	Allocation Allocation Use	Use	MCF	(MCF)	(MCF)	MCF (MCF) (MCF) Allocated Btu	Btn
	Integration			MMBtu	Ratio	Volume Wells		(MCF)	Ratio (MCF) (Allotted >= Allocation	Allocation	(Vol)	Produced	Sold	(MCF)	Content
	MCF						(<100 MCFD)OTHER (1 100 MCFD	OTHER (1)	100 MCFD	MCF				Sold (2)	
									OTHER (2)	(Sol)					
Pete #1R													-		
Joe Whitney #1															
Gallegos Ft. Coal #1															

Totals

Formulas:

B=A/(Sum A)

D=A*C

E=D/(Sum D)

F: If >=100 MCFD and well is Allotted, F = 0.

If < 100 MCFD and well is Allotted, or well is Federal, F = 0.

G= F/(Sum F)

H= E*W (this column used if NO allotted well producing >= 100 MCFD); otherwise use !

MCFD

Production (L)

Days Produced

Joe Whitney #1 Gallegos Ft. Coal #1

Pete #1R Well #

Discrepancy Calculation ((Sum A)-X-Z CDP Volume Sold (MCF) CDP MMBtu Sold CDP Compressor Use (MCF) CDP Btu Content

" " " Z

H- G•W J = 8.Z

K = Gas used on lease upstream of well allocation meter

M = B*X (this column is used if NO alloted wells producing >+ 100 MCFD); otherwise use N L = A+K

N = A_I_J O = E* Y/M

Note: Columns to be reported on the MMS-3160 are Bolded

Produced: Column L.

both Compressor Use Allocation (J) and Lease Use (K) S S

Other (1) and SOLD (1): Allotted wells < 1000 MCFD and all Federal wells (columns H and M)
Other (2) and SOLD (2): Allotted wells >= 1000 MCFD (columns I and N)
Btu Content: weighted average of Column O * Column M or N/CDP Volume Sold, by lease or Case Number.

Exhibit #7

Gallegos Fruitland Coal #1 and Joe Whitney #1

Name	WI %	NRI%
R.W. Beck Plant Management Ltd Receiver for Edwards Energy 1125 17 th Street, Suite 1900 Denver, CO. 80202-2615	25.0	20.5
Mr. Patrick Hegarty P.O. Box 1317 Aztec, NM 87410		3.0
Minerals Management Service P.O. Box 5640 Denver, CO 80217		12.5
Pendragon Resources II, LP 621 17 th Street, Suite 750 Denver, CO 80223	75.0	64.0
Pete #1R		
R.W. Beck Plant Management Ltd Receiver for Edwards Energy 1125 17 th Street, Suite 1900 Denver, CO. 80202-2615	25.0	20.0
Minerals Management Service (India P.O. Box 5640 Denver, CO 80217	n)	20.0
Pendragon Resources II, LP 621 17 th Street, Suite 750 Denver, CO 80223	75.0	60.0



WALSH

ENGINEERING & PRODUCTION CORP.

Petroleum Engineering Consulting Lease Management Contract Pumping 7415 East Main Farmington, New Mexico 87402 (505) 327-4892 • Fax: (505) 327-9834

CERTIFIED - RETURN RECEIPT

April 16, 2002

Mr. Peter Mueller R.W. Beck Plant Management Ltd Receiver for Edwards Energy 1125 17th Street, Suite 1900 Denver, CO. 80202-2615

Re: Application for Surface Commingling
Pendragon Energy Partners
Gallegos Fruitland Coal #1, Joe Whitney #1, and Pete 1R
Section 35, T27N, R12W
San Juan County, New Mexico

Dear Mr. Mueller,

As an interest owner in one or more of the wells referenced above, you are being notified of the application to the NMOCD to administratively approve the request to surface commingle the production from these wells. Surface commingling will reduce compression costs for all three wells.

A copy of the application is being furnished to you for your review. If you have no objections to this application, then no action is required on your part.

If you object to, or wish to submit remarks concerning this application, please send them to Ms. Lori Wrotenbery, Director, New Mexico Oil and Gas Conservation Division, 1220 S. St. Francis Dr., Santa Fe, NM 87504. A copy of any comments to the undersigned would be appreciated.

Please do not hesitate to call upon me if you have any questions.

Sincerely,

Paul C. Thompson, P. E.



WALSHI

ENGINEERING & PRODUCTION CORP.

Petroleum Engineering Consulting Lease Management Contract Pumping 7415 East Main Farmington, New Mexico 87402 (505) 327-4892 • Fax: (505) 327-9834

CERTIFIED - RETURN RECEIPT

April 16, 2002

Mr. James Miles Farmington Indian Minerals Office Bureau of Indian Affairs 1235 La Plata Hwy., Suite B Farmington NM

Re: Application for Surface Commingling
Pendragon Energy Partners
Gallegos Fruitland Coal #1, Joe Whitney #1, and Pete 1R
Section 35, T27N, R12W
San Juan County, New Mexico

Dear Mr. Miles,

As an interest owner in one or more of the wells referenced above, you are being notified of the application to the NMOCD to administratively approve the request to surface commingle the production from these wells. Surface commingling will reduce compression costs for all three wells.

A copy of the application is being furnished to you for your review. If you have no objections to this application, then no action is required on your part.

If you object to, or wish to submit remarks concerning this application, please send them to Ms. Lori Wrotenbery, Director, New Mexico Oil and Gas Conservation Division, 1220 S. St. Francis Dr., Santa Fe, NM 87504. A copy of any comments to the undersigned would be appreciated.

Please do not hesitate to call upon me if you have any questions.

Sincerely,

Paul C. Thompson, P. E.



WALSH

ENGINEERING & PRODUCTION CORP.

Petroleum Engineering Consulting Lease Management Contract Pumping 7415 East Main Farmington, New Mexico 87402 (505) 327-4892 • Fax: (505) 327-9834

CERTIFIED - RETURN RECEIPT

April 16, 2002

Minerals Management Service P.O. Box 5640 Denver, CO 80217

Re: Application for Surface Commingling
Pendragon Energy Partners
Gallegos Fruitland Coal #1, Joe Whitney #1, and Pete 1R
Section 35, T27N, R12W
San Juan County, New Mexico

Dear Minerals Management Service,

As an interest owner in one or more of the wells referenced above, you are being notified of the application to the NMOCD to administratively approve the request to surface commingle the production from these wells. Surface commingling will reduce compression costs for all three wells.

A copy of the application is being furnished to you for your review. If you have no objections to this application, then no action is required on your part.

If you object to, or wish to submit remarks concerning this application, please send them to Ms. Lori Wrotenbery, Director, New Mexico Oil and Gas Conservation Division, 1220 S. St. Francis Dr., Santa Fe, NM 87504. A copy of any comments to the undersigned would be appreciated.

Please do not hesitate to call upon me if you have any questions.

Sincerely,

Paul C. Thompson, P. E.

Paul C. Thougs -



WALSHI

ENGINEERING & PRODUCTION CORP.

Petroleum Engineering Consulting Lease Management Contract Pumping 7415 East Main Farmington, New Mexico 87402 (505) 327-4892 • Fax: (505) 327-9834

CERTIFIED - RETURN RECEIPT

April 16, 2002

Mr. Patrick Hegarty P.O. Box 1317 Aztec, NM 87410

Re: Application for Surface Commingling
Pendragon Energy Partners
Gallegos Fruitland Coal #1, Joe Whitney #1, and Pete 1R
Section 35, T27N, R12W
San Juan County, New Mexico

Dear Mr. Hegarty,

As an interest owner in one or more of the wells referenced above, you are being notified of the application to the NMOCD to administratively approve the request to surface commingle the production from these wells. Surface commingling will reduce compression costs for all three wells.

A copy of the application is being furnished to you for your review. If you have no objections to this application, then no action is required on your part.

If you object to, or wish to submit remarks concerning this application, please send them to Ms. Lori Wrotenbery, Director, New Mexico Oil and Gas Conservation Division, 1220 S. St. Francis Dr., Santa Fe, NM 87504. A copy of any comments to the undersigned would be appreciated.

Please do not hesitate to call upon me if you have any questions.

Sincerely,

Paul C. Thompson, P. E.