Form: 160-3 (Nurre ber 1983) UNIT STATES OIL CONSER OIL CONSER DEPARTMENT OF THE INTERIISSIST. BUREAU OF LAND MANAGEMEARTESIA, NA APPLICATION FOR PERMIT TO DRILL, DEEPEN, 1a. Type of Work DRILL X DIL DRILL DEEPEN PLUG BACK Oil Gas Other Single Multiple Zone X Velt Other Zone X	M 88210 2534 •••	et Bureau No. 1004-0136 res: December 31, 1991
DEPARTMENT OF THE INTEQUIDS.RISTST. BUREAU OF LAND MANAGEMEANTESIA, NA APPLICATION FOR PERMIT TO DRILL, DEEPEN, 1a. Type of Work DRILL X DEEPEN PLUG BACK b. Type of Well Oil Gas Multiple	M 88210 2534 •••	
BUREAU OF LAND MANAGEMEARTESIA, NA APPLICATION FOR PERMIT TO DRILL, DEEPEN, 1a. Type of Work DRILL X DEEPEN PLUG BACK b. Type of Well Oil Gas Multiple	M 88210 2834 ea	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, 1a. Type of Work DRILL X DEEPEN PLUG BACK b. Type of Well Oil Gas Multiple	31	se Designation and Serial No.
1a. Type of Work DRILL X DEEPEN PLUG BACK b. Type of Well Oil Gas Multiple	6. If	
DRILL X DEEPEN PLUG BACK b. Type of Well Oil Gas Multiple		- <u>A15</u> - <u>29/24</u> Indian, Allottee or Tribe Name
DRILL X DEEPEN PLUG BACK b. Type of Well Oil Gas Multiple		Indian, Actorice of Pribe Name
Oil Gas Multiple	7. Uni	t Argeement Name
		GRAYBURG JACKSON
Well X Well Other Zone X Zone		m or Lease Name
	o. ran	m or Lease Name
	TEND Gra	m or Lease Name yourg Jackson Unit
2. Name of Operator Pendragon Energy Partners, Inc.	9. Wel	l No C
145295	4000	#103
3. Address of Operator AUG 2.6	1996 10. FI	eld and Pool, or Wildcat
621 17th St., Suite 750, Denver CO, 8129		
		TRURS-QU-6B-SA)
At surface: 100' FNL-100' FWL Sec 26, T17S-R30E, Eddy County No DIST.	ال ال ۲ ۹۱. Se	c., T., R., M., or Blk
At surface: 100' FNL-100' FWL Sec 26, T17S-R30E, Eddy Corney, NH	ා an	d Survey or Area
At proposed depth same TO LOCATION :	د شنع NV N	W NW Sec 26-T17S-R30E
4. Distance in Miles and Direction From Nearest Town Or Post Office	12. Co	unty or Parish 13. State
25 miles east of Artesia NM		Eddy NM
5. Distance From Proposed* [16. No of Acres in Lease	1 17, No of A	cres Assigned
Location to Nearest	to This	-
Property or Lease Line, ft. 100'. Unit		20
18. Distance From Proposed Location to Nearest Well, Drilling, Completed, 19. Proposed Depth 3,270		or Cable Tools ROTARY
or Applied for, On This Lease, ft. 1,200'		
21. Elevations (show whether DF, RT, GR, etc.) 3,638 GR	22. Appr	ox Date Work Will Start
		Oct 1, 1996
23. PROPOSED CASING AND CEMENTING PROGRAM		
	etting Depth	Quantity of Cement
<u>12.250</u> <u>8 5/8"</u> <u>24.0</u> 7.875 <u>5</u> 1/2 <u>17.0</u> <u>3</u>	520 5,270	275 SXS (to surface) 1,300 SXS (to surface)
		P. + TA-1
	I	8-30-96
ROPOSED DRILLING & COMPLETION PROGRAM		8-30-76
. MIRU, Drill 12.25" surface hole to +/- 520', set and cement 8 5/8" casing t	to surface.	Mew Loc + API
•		
. NU BOP & test to APD specification, drill 7 7/8" hole to +/- 3,270', set 5	5 1/2" production	casing, cement to surface, MI
and complete an oil well in the Premier according to good operating practic	es.	
. Production equipment will then be installed and oil production directed thr	ru existing and ne	wly installed flowline to
existing processing facilities.	-	
ERTIFICATION: I hereby certify that I am responsible under the terms and condi	itions of the Leas	e operations in conjunction
with the application. Bond coverage pursuant to 43 CFR 3104 for	lease activities	is being provided by Pendrago
	2300.	And
Energy Partners, Inc. under their staewide surety Bond No. 9009		
Energy Partners, Inc. under their staewide surety Bond No. 9009		
Energy Partners, Inc. under their staewide surety Bond No. 9009		CT1.
Energy Partners, Inc. under their staewide surety Bond No. 9009		()
Energy Partners, Inc. under their staewide surety Bond No. 9009		and chine
Energy Partners, Inc. under their staewide surety Bond No. 9009		
Energy Partners, Inc. under their staewide surety Bond No. 9009		
Energy Partners, Inc. under their staewide surety Bond No. 9009	k, give data on pr	resent productive zone and
Energy Partners, Inc. under their staewide surety Bond No. 9009	nent data on subsu	resent productive zone and unface locations and measured
Energy Partners, Inc. under their staewide surety Bond No. 9009	nent data on subsu	resent productive zone and
Energy Partners, Inc. under their staewide surety Bond No. 9009 Second Stations NSL- Second Stations NSL- Second IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: if proposal is to deepen or plug back proposed new zone. If proposal is to drill or deepen directionally, give pertir and true vertical depths, Give blowout preventer program, if any.	nent data on subsu	resent productive zone and unface locations and measured
Energy Partners, Inc. under their staewide surety Bond No. 9009	nent data on subsu	resent productive zone and urface locations and measured
Energy Partners, Inc. under their staewide surety Bond No. 9009	nent data on subsu	resent productive zone and unface locations and measured
Energy Partners, Inc. under their staewide surety Bond No. 9009	nent data on subsu	resent productive zone and urface locations and measured
Energy Partners, Inc. under their staewide surety Bond No. 9009 Second State and Stat	nent data on subsu	resent productive zone and urface locations and measured
Energy Partners, Inc. under their staewide surety Bond No. 9009 Second State Second State Second State IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: if proposal is to deupen or plug back proposed new zone. If proposal is to drill or deepen directionally, give pertir and true vertical depths. Give blowout preventer program, if any. 24. Signed John Luchetta Muchetta Title Agent	nent data on subsu	resent productive zone and urface locations and measured

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. DISTRICT I P.O. Bex 1980, Hobbs, NK 88241-1980

DISTRICT II P.O. Drawer DD, Artenia, NM 65211-0719

DISTRICT III 1000 Rio Brazos Ed., Artec, NM 87410

DISTRICT IV P.O. BOI 2008, SANTA FE, N.M. 57504-2088 State of New Mexico

Energy, Minerals and Natural Resources Departme-

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

□ AMENDED REPORT

WELL L	LOCATION	AND	ACREAGE	DEDICATION	PLAT
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API Number			Pool Code				Pool Name						
30-015	ICA GB-JKN KT					RURS-QU-6B-SA)							
Property	Property Name						Well Number						
GRAYBURG – JACKSON UNIT								103		3			
OGRID No. Operator Name								·····	Elevation				
PENDRAGC						GON ENERGY PARTNERS, INC.				3638			
Surface Location													
UL or lot No.	Section	Township	Range	Lot	Idn	Fost fro	m the	North/South line	74	et from the	East/West line	County	
D	26	17-S 30-E		100) '	NORTH	NORTH 10		WEST	EDDY		
Bottom Hole Location If Different From Surface													
UL or lot No.	Section	Township	Range	Lot	Idn	Foot fro	m the	North/South line	Fe	et from the	East/West line	County	
Dedicated Acre	Joint o	r Infill Co	nsolidation (Code	Ore	ler No.							
40			•									•	
NO ALLO	WABLE W	ILL BE AS	SSIGNED '	то т	HIS	COMPLE	TION U	UNTIL ALL INTE	REST	IS HAVE BI	EN CONSOLID	ATED	
1		ORAN	ION-STAN	DARI	D UN	IT HAS	BEEN	APPROVED BY	THE	DIVISION			
	1												
	1						1			OPERATO	OR CERTIFICAT	TION	
100'							1				y certify the the in		
SEE_D							ł				n is true and compl vledge and bellef.	ets to the	
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⊢−−−	+									Signature			
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	1	3649.8	3644.6				i						
	· ·		5				i			Title AU(g 8, 1996		
	1	7677 7								Date			
3633.3 3634.1							1		∣⊧				
					<u> </u>		····	····		SURVEYO	OR CERTIFICAT	TION	
	1						1			I hereby certify	; that the well locat	ion shown	
	I			ĺ			1			-	an plotted from field	- 1	
							1			-	made by me or a that the same is		
	i									c orrect to th	e best of my belle	f.	
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	i						i		-	Date Surveye		DSR	
	+			L						Signature &		USIN	
				[İ			Professional	Surveyor		
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	1						1		-				
	1						I L			Certificate N	 JOHN W. WEST RONALD J. EIDSC 		
	I						1 1				GARY EIDSON	12641	



ARRANGEMENT SRRA Double Ram Type Preventers, R_d, Optional.

- EXHIBIT C PAGE 2



FIG. 3.A.1

TYPICAL CHOKE MANIFOLD ASSEMBLY FOR 2M AND 3M RATED WORKING PRESSURE SERVICE - SURFACE INSTALLATION