Form 3160-4 (August 1999)

## UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137 Expires: November 30, 2000

			DUKEA	O OF L	AND	WIANAC	DEMEN	N 1					Expires. 1	2.000	1 30, 2000	
	WELL (	COMPL	ETION C	R RE	CON	/IPLETI	ON R	EPOR	AND L	_OG		5. Lea	se Serial No ISF080066	). 3		
Ia. Type of	f Well	Oil Well	☑ Gas	Well	□ D	ту 🗆	Other					6. If I	ndian, Allott	tee or T	Tribe Name	
b. Type of	f Completion	☑ Ne Other	ew Well	☐ Wor	k Ove	er 🗆 I	Deepen	☐ Plu	g Back	☐ Diff	Resvr.	7. Uni	t or CA Agr NM78419	reemen	t Name and No	).
2. Name of			MDANIX			Contact: F	PATSY	CLUGS	ON TO	526.27		8. Lea	se Name an	d Well		
	PS PETROI 5525 HW		MPANY				3a	Phone 1	ppco.con lo. (includ	e a <b>nd</b> co	de)		N JUAN 30 Well No.	יוט פ-נ	VI 1 87 M	
	FARMING	STON, NM		1:		la E	Ph	: 505.59	9.345 <b>4</b>	44	$\frac{1}{2}$	10 5	11 10		30-039-26804	<u> </u>
	of Well (Re								s)* ·	્ુુંુ		10. Fi	eld and Pool	)TA	cpioratory	
At surface NESE 1975FSL 775FEL 36.83972 N Lat, 107.37390 W Lon  At top prod interval reported below												11. Sec., T., R., M., or Block and Survey or Area Sec 5 T30N R5W Mer NM				
At total		eported oc	iow										ounty or Par O ARRIBA		13. State NM	
14. Date Sp 04/03/2	oudded			ate T.D. /11/200		ned		□ D 8	e Complet 2 A 🔯 17/2002	ed Ready to	Prod.	+	evations (DI 6419	F, KB,	RT, GL)*	
18. Total D	Depth:	MD TVD	7975 7975		19. F	Plug Back	T.D.:	MD TVD	79	960	20. De	pth Bridg	ge Plug Set:		D VD	
	lectric & Oth	er Mechan		un (Subr	nit co	py of each	)			22. Wa	s well core	d? <b>2</b>	No 🗆	Yes (	Submit analysi	s)
GR/CC	L/CBL & GF	√GSL ———							,		s DST run ectional Su			Yes (	Submit analysi Submit analysi	s) s)
23. Casing at	nd Liner Rec	ord <i>(Repor</i>	t all strings		$\neg$		1		1		1			$\overline{}$	<del> </del>	<del></del>
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD		Bottom (MD)	1 -	Cemente Depth		of Sks. & of Cemen	Slurry t (BI		Cement To	p*	Amount Pulle	ed.
12,250	9.6	25 H-40	32.0		0	34	8			2	00	52		0		10
8.750		000 J-55	20.0		0	367		-	-		00	248		0	· · · · · · · · · · · · · · · · · · ·	30
6.250	4.	500  -80	12.0		0	797	5			. 3	70	184		0	:	5
							+					-		$\top$		
24. Tubing		F				<u> </u>		<del>- 1</del>							<del>,</del>	
Size 2.375	Depth Set (M	1D) Pa 7917	cker Depth	(MD)	Siz	e Der	oth Set (1	MD)	Packer De	pth (MD)	Size	Dep	th Set (MD)	Pa	acker Depth (M	(D)
25. Produci						20	5. Perfor	ation Rec	ord							
Fo	ormation		Top		Bott	tom		Perforated			Size		o. Holes		Perf. Status	
•	BASIN DA	OTA	<del></del>	7851		7921			7851 T	O 7921	0.3	340	25 C	PEN	<del></del>	
B)				<del> </del>				<u> </u>	<u> </u>			<del>                                     </del>			····	
D)															·	
	racture, Treat	ment, Cen	ent Squeeze	e, Etc.												
	Depth Interva	<u> 1 </u>	_	· · · · · · · · · · · · · · · · · · ·				P	unount and	d Type of	Material				<del>,</del>	
			21 1500 GA													
			21 63,378 (									EL &				
<del></del>		51 10 79	21 111,300	SCF N2	& 45U	00# 100 ME	5H 5AN	ID AND T	JJ,020# TL	.C 20/40 S	SAND					
28. Product	ion - Interval	A							1							
Date First	Test	Hours	Test	Oil		ias	Water		havity	Gas		Production	n Method			
Produced 05/17/2002	Date 05/01/2002	Tested 24	Production	BBL 0.0	I <sup>M</sup>	fCF 375.0	BBL 5.0	1	. API	Gra	vity		FLOWS	FROM	WELL	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil		ias	Water	Gas		We	ll Status					DE:
Size .5	Flwg. SI	Press. 60.0	Rate	BBL		1CF 375	BBL 5	Ratio	) 		PGW		ACCEPT	ED F	OR RECO	หม
28a. Produc	tion - Interva	ıl B														
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		ias ICF	Water BBL		iravity API	Gas Gra	vity	Production	Method J	in 2	6 2002	
Choke	Tbg. Press	Csg.	24 Hr.	Oil	-	ias	Water	Gas	Oil	We	Il Status	L	FAHMI	NGTY	TIELU OFF	CE
Size	Flwg.	Press.	Rate	BBL		1CF	BBL	Ratio		Ι"			RV		Q	

<sup>(</sup>See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #11702 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* ORIGINAL \*\* ORIGINAL \*\* ORIGINAL \*\* ORIGINAL \*\* ORIGINAL \*\*

28b. Produ	ction - Interv	al C				· · · · · ·							
Date First Produced	Test Date	Hours Tested	Test Production	Oil Gas BBL MCF		Water BBL	Oil Gravity Corr. API	Gas Gra		Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Wel	l Status				
28c. Produ	ction - Interva	al D			<b>L</b>								
Date First Test Hours roduced Date Tested			Test Production	Oil BBL	Gas MCF	Water BRL	Oil Gravity Corr. API	Gas Gra		Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Wel	l Status				
29. Dispos SOLD	ition of Gas(S	old, used j	for fuel, vent	ed, etc.)				•	-				
Show a tests, in	ary of Porous all important z neluding deptl coveries.	ones of po	prosity and co	ontents there	eof: Cored i e tool open	intervals and al	l drill-stem hut-in pressu	ıres	31. For	mation (Log) Mar	kers		
	Formation		Тор	Bottom		Descriptions	, Contents, e	ontents, etc.		Name		Top Meas. Depth	
This is	onal remarks ( the first zon ires stabilize	e comple	ted of this I	DK/MV wel		ow this well un zone.	til		OJO KIR FRI PIC LEV ME PT MA GA GR GR	CIMIENTO O ALAMO SS ITLAND UITLAND ITURED CLIFFS VIS SHALE FFHOUSE SS NEFEE LOOKOUT NCOS LLUP EENHORN ANEROS KOTA		1498 2489 2654 3078 3242 3529 5339 5392 5614 5945 6653 7643 7686 7815	
1. Elec	enclosed attac ctrical/Mechan dry Notice for	nical Logs	•	• •		eport sis	<ul><li>3. DST Report</li><li>4. Directional Survey</li><li>7 Other:</li></ul>						
34. I hereb	y certify that	the foregoi	Electr	onic Subm	ission #117 IPS PETR	nplete and corre 702 Verified by OLEUM CON r processing by	y the BLM ' IPANY, sei	Well Information	mation Sys armington		ched instruction	ons):	
Name (	(please print)	PATSY C					Title AUTHORIZED REPRESENTATIVE						
Signati	ure	(Electroni	ic Submissi	on)		Date	Date <u>06/03/2002</u>						
Title 18 U.	S.C. Section ted States any	1001 and a	Title 43 U.S.	C. Section 1	212, make ents or repr	it a crime for a resentations as	ny person kr to any matte	nowingly ar	nd willfully jurisdiction	to make to any do	epartment or a	agency	