District I - (505) 393-6161
1625 N. French Dr, Hobbs, NM 88240
District II - (505) 748-1283
1301 W. Grand Avenue, Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Road, Aztec, NM 87410
District IV - (505) 476-3440
1220 S. St. Francis Dr., Santa Fe, NM 87505

Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 87505 (505) 476-3440

SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

Form C-140

Revised 06/99

APPLICATION FOR WELL WORKOVER PROJECT

l.	Opera	ator and We	ell								.\$		
		& address							OGRID N	lumber	110		\
1		PETROLEU	и сом	PANY					017654	. <i>[</i> -	20)	4
	5 HYW	64 'ON, NM 8	7404						011004			•	
	act Party	OIN, INIVIO	7401				<u> </u>		Phone	- \	-	• 60	7
	•	UGSTON							505-59	9-3454			1
	erty Name						Well Num	ber	API Num	2 .			
		2-7 Unit	1 0	Feet From The	North/South Line	T4	41A From The	T == +40	30-045 West Line	-, <u>-</u>		Same.	
N N	Section 7	Township 32N	Range 7W	1085'	South	182		Wes		County San Juan	· · · · · · · · · · · · · · · · · · ·		
11.		/orkover	1	1000	1000	1.02	<u> </u>	11100		- Juli Juli	<u> </u>		—
		r Commence	d: Previ	ous Producing Pool	(s) (Prior to Workover	·):				······································			
	0/16/01				. D								
		r Completed:	Bian	ico MV and Los	s Pinos Fruitland	d Coa	i						
111	1/1/01 ^	ttoch a doo	orintian a	of the Merkeyer	Dropodurop porfe	05000	l to incree	00 0100	luction				
IV					Procedures perfetable showing at					on prior to th	ne workove	ar and a	ıŧ
	. n	ast three m	nonths of	production follo	wing the workove	er refle	ecting a pe	ositive	productio	n increase.	ic workove	a allu a	
V.		FFIDAVIT:											
	Sta	te of	New Me	xico)				-					
	_		_) ss.									
1		unty of <u>Sar</u>)	- Carl dala a cara								
	<u>P</u>	atsy Clugs			g first duly sworn, ed representative				ahaya ra	oforonood \A	المار		
	2.			-	nade, a diligent s		•	•				for this	
		Well.	mado, c		nado, a diligoni d	ocai oi i	or the pre	Jacono	111000103	reasonably	available	101 11113	
	3.		best of	my knowledge, i	this application a	nd the	data use	d to pre	pare the	production	curve and	or table)
				e complete and				•	•	•			
	,		Su-	Aller 1									
1 -	nature _		- /-	Mesh	Title <u>Sr. Rec</u>				<u>erk</u> Da	ite <u>June 2</u>	<u>27, 2002</u>		
611	DEC DID		MANADAL T	CO hoforo mo th	is 27 <u></u> day of	. —		28	า				
300	SOCKID	ED AIND 3	WORN	O belore life th	is 27 day bi	<u> </u>			<u> </u>				
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			,	4.1 -	Notary	/ Publi	c)	ut.	Fave	01			
Му	Commis	ssion expire	es: 6	/13/2003	•		Huur	un ·	Jam	X.			
										•			
FOR C	IL CON	SERVATION	DIVISIO	N USE ONLY:							مرحد المساور		
VI.		TIFICATION											
					the above-refere								
	hereb	y verifies the	ne data s	hows a positive	production increa	ase. I	By copy he	ereof, tl	ne Divisio	n notifies th	ne Secreta	ry of the)
	<i>,,</i>	ion and Re		epartment of thi	s Approval and c	ertifie	s that this	Well W	orkover/	Project was	complete	d on	
	11-0	1,200	<u></u> .										
Sign	ature Disj	rict Superviso	or /		CCD Dist	rict	<u>د</u>	Dat	te				
/		: //	/		A2te	<i></i>	M		7 -	2-206	o 2		
10	rand	· / L	ern		グとしく	-(16/	1/- 6).	2-206			

Workover Tax Incentive Profile for 32-7 Unit #41A

Squeezed existing PC perfs and then added new PC pay to existing MV/PC (Dual) Well

API#		mcf/month		mcf/month	Combined		mcf/month		mcf/month	Combined
30-045-25080	Month	MV	Month	PC	Volume	Month	MV	Month	PC	Volume
	Oct-00	934	Oct-00	0	934					
	Nov-00	1,197	Nov-00	0	1,197					
	Dec-00	1,426		0	1,426					
	Jan-01	1,438	Jan-01	0	1,438					
	Feb-01	1,315	1,315 Feb-01	0	1,315					
	Mar-01	1,458	Mar-01	0	1,458					
	Apr-01	1,375	Apr-01	0	1,375					
	May-01	1,265	May-01	0	1,265					
	Jun-01	1,082	Jun-01	0	1,082					
	Jul-01	971	Jul-01	0	971					
	Aug-01	252	Aug-01	0	252					
12 month average before	Sep-01	0		0	0		-			
workover		1,059		0	1,059	Oct-01	947	Oct-01	2,708	3,655
						Nov-01	086	980 Nov-01	417	1,397
Finished adding workover 11/1/01	1/1/01					Dec-01	1,667	1,667 Dec-01	527	2,194
,						Jan-02	1,663	Jan-02	2,264	3,927
7 month average after						Feb-02		,660 Feb-02	2,829	4,489
pumping unit installed						Mar-02	1,657	,657 Mar-02	4,756	6,413
						Apr-02	1,654	Apr-02	2,096	3,750
							1,461		2,228	3,689

Form 3160-5 (August 1999)

THE STATES DEPART NT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

DEPART

FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000

5. Lease Serial No. NMSF078460

SUNDRY NOTICES AND REPORTS ON WELLS	NMSF078460
o not use this form for proposals to drill or to re-enter an andoned well. Use form 3160-3 (APD) for such proposals.	6. If Indian, Allottee or Tribe Na

abandoned well	l. Use form 3160-3 (AP	D) for such prop	osals.	6. If Indian, Allottee	or Tribe Name
SUBMIT IN TRIF	PLICATE - Other instruc	ctions on revers	e side.	7. If Unit or CA/Agre NMNM78424C	
I. Type of Well ☐ Oil Well Gas Well ☐ Oth			 	8. Well Name and No SAN JUAN 32-7	
2. Name of Operator PHILLIPS PETROLEUM COM	Contact:	PATSY CLUGS E-Mail: plclugs@p		9. API Well No. 30-045-25080	
3a. Address 5525 HWY. 64 FARMINGTON, NM 87401		3b. Phone No. (ir Ph: 505.599.3 Fx: 505-599-3	454	10. Field and Pool, o N LOS PINOS	r Exploratory FRUITLAND SA
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description	on)		11. County or Parish	, and State
Sec 7 T32N R7W SESW 1085	5FSL 1820FWL			SAN JUAN CO	OUNTY, NM
12. CHECK APPR	ROPRIATE BOX(ES) T	O INDICATE N	ATURE OF 1	NOTICE, REPORT, OR OTHE	R DATA
TYPE OF SUBMISSION			TYPE O	FACTION	
☐ Notice of Intent	☐ Acidize	☐ Deeper	1	☐ Production (Start/Resume)	☐ Water Shu
	☐ Alter Casing	☐ Fractur	e Treat	☐ Reclamation	☐ Well Integ
Subsequent Report	☐ Casing Repair	☐ New C	onstruction	☐ Recomplete	⊠ Other
☐ Final Abandonment Notice	☐ Change Plans	🗖 Plug ar	nd Abandon	☐ Temporarily Abandon	Workover O
	☐ Convert to Injection	n 🔲 Plug B	ack	☐ Water Disposal	
determined that the site is ready for DETAILS OF PROCEDURE WELL. 10/16/01 MIRU Key Energy strings & packer. RIH w/6-1/Acidized existing MV perfs w 3382' & PT RBP @ 3400' to RBP. RIH w/cement retainer perfs. Squeezed perfs by pur bbls slurry total (140 cf & 100 tagged cement @ 3225'. D/0 @ 1850'. PT casing & squeezed	#40. ND WH & NU BOP 4" bit & scraper to 3410'. /1500 gal 15% HCl. CO 500 psi - OK. Released & set @ 3225'. PT- Ok msing 50 sx Type 3 Nea 0 sx) displaced and then 0 cement retainer & cem	P. PT-OK. COOH. COOH. RIH w. OH. RIH w. RBP packer & COOH. Established injet cement follower bumped w/2000-ent to 3356' Rai	I w/1-1/4" tub Baker F Pkr & & set @ 3400 w/pkr. Dum ction rate in t I by 50 sx Tyj #. WOC. CO	& set @ 3435'. D'. RIH w/FBP & set @ led 100# sand on top of o existing PC pe 3 w/2% CaCl2 = 25 BOH. RIH w/bit &	EXISTING MV/P
14. I hereby certify that the foregoing Name (Printed/Typed) PATSY (Electronic Submission For PHILLIPS P Committed to AF	ETROLEUM COMI MSS for procession	PANY, sent to ng by Lucy Be	il information System the Farmington e on 11/05/2001 () ORIZED REPRESENTATIVE	
Name (Frintew Typed) PA151	CLUGSTON		1.00 AO111	ONIZED NEI NEGENTATIVE	<u> </u>
Signature (Electronic	c Submission)		Date 11/05/	2001	
	THIS SPACE	FOR FEDERAL	OR STATE	OFFICE USE	
Approved By			Title_	ACCEPTED	FOR RECORD
Conditions of approval, if any, are attacertify that the applicant holds legal or which would entitle the applicant to co	equitable title to those rights i	does not warrant or in the subject lease	Office		6 2001
Title 18 U.S.C. Section 1001 and Title States any false, fictitious or fraudule	43 U.S.C. Section 1212, make nt statements or representation	e it a crime for any pens as to any matter w	rson knowingly Ithin its jurisdict	and willfully to make to any denarra- tion.	STATES COPE OF THE

Additional data for EC transact. _ 11 #8497 that would not fit on the for.

32. Additional remarks, continued

RIH & circ. sand off RBP @ 3400'. Latched on RPB & PUH to 3280'. PT to 500#. spot sand on RBP. Blue Jet perforated Pictured Cliffs @ 1 spf .34" holes as follows:

3240', 3238', 3236', 3234', 3232', 3230', 3228', 3226', 3224', 3222', 3220', 3218', 3216', 3214', 3212', Total 15 holes.

Acidized perfs w/750 gal 15% HCI. Frac PC w/733 bbls 65 Quality Foam & 53,260# 20/40 sand & 303,000 scf. Flowed back on 1/4" and 1/2" chokes. RD flowback equipment. Released packer & released RBP & COOH. RIH w/2-2/8" 4.7# tubing & packer. Set EOT @ 5633' w/packer @ 3435'. RIH w/1-1/2" 2.9# J-55 tubing and set @ 3232' ND BOP, NU WH. PT-OK. Pumped off expendable checks and RD & released rig 11/1/01. Turned well over to production department to put well back on line as dual MV/PC well.