DISTRICTA P.O. Drawer D.D., Artesia, NM 88210

OIL CONSERVATION DIVISION

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

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

penior									30	-045-278	67	`
Phillips Pet	roleum Comp	any	.,,									
Address - 5525 Hwy 64 I	NBU 3004, F	armin	gton,	NM	8740	l .						
Reason(s) for Filing (Ch.	eck proper box)				. 4	Op.	e (Pleas	e explain)				
New Wall	님	^"	Change is	Dry Ge								1
Recompletion	H	Oil Oringher	40 4 []									
Change in Operator give	LJ 1 22 mg	Canadia		1 0000								
ed address of previous of	petator											
L DESCRIPTION	OF WELL A	ND LE	ASE						I Kind of	Lease	La	≈ Na
Lesse Name San Juan 32			Men uer			in g Formatica itland C	na1			oderal:or:Pum	SF-07	9004
	2-8 01110		224	ваѕ	in Fru	ILIANU C	Jai					
Location	В	. 8	00	97a. 15	N	lorth Lie	: ! bne :	165	7 Fee	From The	East	Line
Unk Letter _	<u>5</u>			_ rea n	TOUR 1 ==					•		C
Section	10 Township		31N	Range	18	N.N.	VPM,	S	an Jua	in		County
			on on o		no stame	DAT CAS						
III. DESIGNATIO	ON OF TRANS	PORTI	or Coade	DENIE	TO NATE	Address (Gi	e addre	ss to which	approved	copy of this for	m is to be sen	0
Name of Authorized Tr	importa a sa		0. 0020			i						
None Name of Authorized Tra	ansporter of Casing	head Gas		or Dry	Gas [X]	Address (Gi	n addre	ss to which	l approved	copy of this for	m is 10 be ses	97401
Phillips Pet	roleum Com	pany							3004, Whea	Farmingt •	on, NM	0/401
If well produces oil or l	iquide,	Unit	Sec.	Twp	Rge	le gre schirl	y come	ected /	1	•		
pive location of tanks. I this production is com			der leen o		ive commin	line order mu	ber:					
t this production is com [V. COMPLETIC	mingled with that I	юш жуу о	uki kase o	. p, g	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	July View error						
			Oil We	a T	Gas Well	New Well	Worl	kover	Deepen	Plug Back	Same Res'V	Diff Res'v
Designate Type	of Completion -	· (X)	_i			1-18-4	 _			P.B.T.D.		
Date Spudded		Date Cor	npl. Ready	to Prod.		Total Depth				7.5.1.0.		
		No 1	Producing	Enmain		Top Oil Ca	Pay			Tubing Dept	<u> </u>	
Elevations (DF, RKB, R	(T, GR, esc.)	Learne or	Proceeding	POLIDAK	-	•						
Perforations		l	····							Depth Casing	2500¢	
1414										<u> </u>		
			TUBING	G, CAS	ING AN	CEMENT	ING F	RECORL)	T	ACKS CEM	ENT
HOLES	NZE	c	ASING A	TURING	SIZE		DEP	TH SET		<u>-</u>		
		 										
		 										
		 										
V. TEST DATA	AND REQUES	ST FOR	ALLO	WABL	E				. Ll . Com el	معل معر بالمدينة بن	far full 24 No	es)
OTL WELL (Test must be after t	ecovery o	f total volue	ne of loo	d oil ard m	Producing	or exce	ed top allo	no eas lift.	de)	PAR	A W E
Date First New Oil Ru	a To Tank	Date of	Test			Mooncing	Menno	(1 W**, p**		(D)	EGE	F 7 8-
		Tubine	Pressure			Caring Pro	CSLIFE			Cho		
Length of Test		, com	. 1000000							Gu- MCF	SEP2	1992
Actual Prod. During T	col	Oil - Bi	Ns.			Water - B	AS.				u, 'CO	N. DIV
				 						(O		
GAS WELL										1Cover of	DIS Condensate	1.3
Actual Prod. Test - M	CF/D	Leagh	of Test			Bbls. Coo	densale	MMCF		(dava) w		
			· · · · · · · · · · · · · · · · · · ·	N 12 12 1		Casing Pr	ranire (Shut-in)		Choke Size	:	
Testing Method (pitot,	back pr.)	Inping	Pressure (30 CK-PM)			•					
			OF 601	COT T	ANCE						- 	ON
VI. OPERATO	R CERTIFIC	CAIL	OF CO	MPLL	ANCE		Oll		ISER	NOITAV	DIAID	ON
I hereby certify the Division have been	- commissi with the	a drume doci	IN OUR PROPERTY.	I ELYCH A	bove	. !!				SEP 2 S	1002	
is true and comple	se to the best of my	losowied;	ge and belie	ď.		D	ate A	pprove	ed	JET & C	1995	
		۸ ۸							ند		1 /	
	nithe	للل				- B	/		3	ع بدر	hand	
Signature O. J. Mitch	nell	Prod	uction	For	eman	_ '	:		SUPF	RVISOR	DISTRICT	# 3
Printed Name	<u></u>			Tv	lie .	T	tie 🔔					
9-22-92		(505) 599-	Telepho		-						e .
Deta				, cacpus			23.50	gradigi eriği edile		gravity of the contraction		

- INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.

 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.

 4) Separate Form C-104 must be filed for each pool in multiply completed wells.







Job separation sheet

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

Operator and Well

PHILLIPS PETROLEUM COMPANY

Operator name & address

Farmington, NM 87401

Signature District Supervisor

VI.

5525 Hwy. 64

Contact Party

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



OGRID Number

017654

Phone

SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

APPLICATION FOR WELL WORKOVER PROJECT

	sy Clugs	ton					, i.		505-599	
	erty Name						Well Num	ber	API Num	
	Juan 32		T =		T	· - ·	#224	1		45-27867
JL 3	Section 10	Township 31N	Range 8W	Feet From The 800	North/South Line North	165	From The 7	East	West Line st	San Juan
11.	W	orkover	!	l	 	L	-			
		Commenced			(s) (Prior to Workover)):				
	6/26/2001	Completed:	Frui	tland Coal						
	5/28/2001	•					:			
111			cription o	of the Workover	Procedures perfe	ormed	to increa	se pro	duction.	
I۷	. Atl	ach a prod	duction o	lecline curve or	table showing at l	least t	welve mo	nths of	production	on prior to the workover and at
			onths of	production follo	wing the workove	er refle	ecting a p	ositive	productio	n increase.
V.		FIDAVIT:	li i a ma N							
	State	e of <u>San</u>	Juan)) ss.						
	Cou	nty of <u>New</u>	Mexico				-			
		sy Clugst			st duly sworn, upo	on oat	h states:			
	1.				ed representative			r, of the	above-re	eferenced Well.
	2.	I have								reasonably available for this
		Well.								
	3.					nd the	data use	d to pro	epare the	production curve and/or table
	(for this	s Well ar	complete and	accurate.		!			
Sia	nature	Poto	u (lusst_	TitleSr. Re	enulai	tory Clark	r Da	te June	26, 2002
SUI	BSCRIBE			O before me th	is 26th day of		INP		02.	<u> </u>
		· · · · ,	,		<u></u> ,		**************************************		<u> </u>	
			,	1. 1	Notary	/ Publi	ic	1	1	- 01
му	Commis	sion expire	es: Ç	[13 J2003			Ma	nete:	Fau	
					· · · · · · · · · · · · · · · · · · ·		1			
_					•					
				N USE ONLY:						
		IFICATION			the shows refere	naad i	الميا	sianoto	d o Mali N	Markovar Project and the Divis
										Workover Project and the Divis on notifies the Secretary of the
										Project was completed on
	06-	28, 200	02.		трготоголого	o	2 3 10 1 1 10		. 5	
										

OCD District

DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT:

Date

Workover Tax Incentive Profile for SJ 32-8 #224

Workover - installed a pumping unit

API#		mcf/Month		mcf/Month	nth
30-045-27867	Month	FC	Month	FC	
	Jun-00	43,093			
	Jul-00	39,587			
	Aug-00	43,417			
	Sep-00	42,800			
	Oct-00	43,732	-		
	Nov-00	41,896			
	Dec-00	41,409			
	Jan-01	37,626			
	Feb-01	18,424			
	Mar-01	35,888			
	Apr-01	30,809			
	May-01	35,971			
12 month average before workover		37,414			
Finished adding Pumping Unit on 6/28/01	Unit on 6/28	3/01	Jun-01		40,654
			Jul-01		31,953
3 month average after			Aug-01		49,599
pumping unit installed					40,735

32-8 #224

Lease #SF079004; API # - 30-045-27867 Unit B, 800 FNL & 1657 FEL Section 10, T31N, R8W, San Juan County, NM

Description of workover procedure used to increase production of the subject well:

A pumping unit was installed and the work entailed:

- 1. Setting a concrete pad.
- 2. Place the pumping unit on top of the pad.
- 3. Run fuel gas lines or electrical power to run the engine.
- 4. MIRU.
- 5. Pulls the tubing.
- 6. RIH w/bottomhole assemble.
- 7. Run RTP (rods, tubing and pump).
- 8. RD rig and MO.
- 9. Hook up and return well to production.

Work began approx. 6/26/2001 and was completed 6/28/2001.