UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

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

													7		7, 2000
	WE	IT COY	APLETION	OR RE	COMPLI		EPOR	T AND LO)G			5. Lease Se SF - 07		•	
ia. Type	of Well of Completion		Well X Ga: X New We	· · · · · · · · · · · · · · · · · · ·		Othe Deepe	_	7			- 1			e or Tribe N	ame
о. турс	or complete		Other	U "'		beek	- L	_ Plug Bac	ж 🗀 т	Diff.Resvr	•	7. Unit or (CA Agre	cement Name	and No.
	of Operator										= _	San J	<u>uan 29</u>	<u>9-6 Unit</u>	
	<u>ps Petrol</u>	eum Co	mpany									8. Lease No S.1. 29	ame and -6 Uni	l Well No. it #76M	
3. Addre 5525 H	ss lighway 64	L NRII	3004 Fai	rminato	n NM	07401	3a.	Phone No			e)	9. API Wel		10 77 ON	
4. Location	on of Well (Re	port loca	tion clearly a	and in acco	rdance wi	0/401 th Federal	reguire	5(ments)*)5-599;	-3454	- -	<u> 30-039</u>			
At surfa			2' FNL &					NO			10	0. Field ar _Basin	^{id Pool} , Dakot	or Explorate	ory
								1	<00 0	التريخ المراجع	1	1. Sec., T.	, R., M	., or Block a	nd
At top p	rod. interval	reported b	elow	Same	as abo	ve) =		Survey o	rsære".	23, T29N	, R6W
At total	depth	San	ne as abo	ve			Ť.	4 King		ૌ		2. County			•
14. Date S	pudded		ate T.D. Rea			16. T	Date Con	nnleted				<u>io Arri</u>		NM NM	
	0 (10 (00		0.400.40	_] D & À	N.€}: <u>I</u>	Ready	to Prod.		7. Elevatio	ons (DF,	, RKB, RT, C	й L) *
	8/13/00		8/20/00 866' 1					9/21/00	منو م					6449' GI	<u></u>
io. Iouai	Depth: MD TVD		866'	19. Plug B.	ack T.D.;	MD TVD		152' 152'	20. 1	Depth Brid	ige Pi	-	MD	n/a	
21. Type l	Electric & Oth			un (Submi	t copy of e			32	22. Wa	s well core	d? [Y	No	Ves (n/a (Submit analys	ie)
						ŕ			1	s DST run	LZ.	No [(Submit report	-
GR/CCI		1 (P							Dir	rectional Su	гvеу?	<u>X</u>	40 [Yes (Submi	
	and Liner Re	1				Stage Cer	mantar	N 60						T	
Hole Size 2-1/4"	Size/Grade	Wt.(#ft			m (MD)	Dep		No.of S Type of C	ement	Slurry V (BBL)		Cement	Top*	Amount	Pulled
3-3/4"				325'				200		50.2	22 0			10	bbls
5-3/4		20#,J:	55 0	3/	90'			L-500		211.9		0			
5-1/4"	4-1/2"	11.6	# 0	79	66'	F100		T-50		12.4	$\overline{}$	0		5	bb1s
	1 1/2	11.0	-		100	5100	,	1st-L&T		71.9		25.6		 	
								2nd-L&T	-1358	41.6		3560) .		
24. Tubing	Record			<u> </u>				L			!			<u> </u>	
Size	Depth Set (acker Depth (MD)	Size	Depth Se	t (MD)	Packer De	pth (MD)	Size		Depth Set	(MD)	Packer De	oth (MD)
2-3/8"	7784		n/a											ì	
	Formation		Тор	- Bo	ttom	26. Perfo							<u>ٿ</u>	- 53	
A) B	asin Dako	ta	Lop Bould		uoiii				.36"	- No	o. Holes		Perf. Statu	s	
3)						70.	55 -	7000	_	.30		39	# * *		
C)															
)) 															
	racture, Trea	tment, Ce	ment Squeez	e, Etc.										- !2	
	epth Interval	,	1500					Amount and	Type of M	[aterial			: ():	67	
769: 769:	5' - 7800 5' - 7800		1500 51 1	gal 7-1	./2% HCl	_ & bal	<u>lseal</u>	ers	/450/						
705.	7000		31,1	14 yaı	20# VI:	star x-	Tinke	a Tiuia	W/45UL	卅 100	mesh	& 100.	020#	20/40 TL	C sand
								·							
3. Producti	on - Interval A	1		·						•					
Date First Produced	Test Date	Hours	Test Production	Oil BBL	Gas MCF	Water BBL	Oil		Gas	Proc	luction	Method			
1874700		Tested 24		↓	 	BBL	Gravit	y	Gravity				flow	ing	
Choke Size	Tbg. Press.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio		Well Status						
1.250"	Fiw2100 # ection-Interval			<u> </u>	1307	5	<u></u>		<u>f</u>	lowing	to s	sales			
Date First	Test	Hours	Test	Oil	Gas	Water	01		Gor.	_ACC	EPT	ED EO	R RE	CORD	
roduced	Date	Tested	Production	BBL	MCF	BBL	Oil Gravit		Gas Gravity	Prod	uction	Method			
hoke	Tbg.	Csg.	24	Oil	Gas	Water	Gas; C		Well		N0	V 0 1	2000	71	
	Press. Flwg.	Press.	Hr.	BBL	MCF	BBL	Ratio		Status						
						NA	OCO			FAF BY	tivitie(STUN FI	FLI U	FFICE	
										01			-		

28b. Produc	tion - Int	erval C									
Date First Produced	Test Date	Hours Tested			Oil Gas BBL MCF		Oil Gravity		Gas Gravity	Production Method	
Choke Size			24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio		Well Status		
28c. Productio	on-Interval	I D		ı	1						
Date First Produced Date		Hours Tested			Oil Gas W BBL MCF B		Oil Gravity		Gas Production Method Gravity		-
Choke Tog. Size Press. Flwg.		Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio		Well Status		
29. Disposit	ion of G	as (Sold, used)	for fuel, vented	, etc.)		flowin	ng to sale	s	.		
30 Summar	ry of Por	ous Zones (Inc	clude Aquifers	ı•					31 Forma	tion (Log) Markers	
Show all i	importan uding d	t zones of po	prosity and con tested, cushi	ntents the	ereof: Co	red intervol open,	als and all dr flowing and	ill-stem shut-in			.
Formation	on	Тор	Bottom		Descriptions, Contents, etc.					Name	Тор
Nacimier	nto.	1135		+							Meas.Depth
Ojo Alam		2541	2676	Sano	Sandstone						
Kirtland		2676	3031		Shale & sandstone						
Fruitlar		3031	3336		Shale, coal & sandstone						
Pictured Clf		3336	3626	1	Marine Sands						
Lewis Sh		3626	5136		Shale & sandstone						
Lewis Share		5136	5216		Shale & sandstone						
Menefee		5216	5546	Sha	le & sa	andston	е				
Pt Lookout		5546	5866	Sha	le & sa	andston	е				
Mancos Sh		5866	6781		Shale						
Gallup Ss		6781	7521		Shale & sandstone						
Greenhorn Ls		7521	7581	- 1	Limestone & sandstone						
Graneros Sh		7581	7716	- 1	Shale						
Dakota Ss		7716	TD	i i	Shale & sandstone						
			<u> </u>	Tops provided by John Bircher					(Contra	ct geologist)	
32. Addition	nal remar	rks (include pl	ugging proced	ure):							
stimu This	ulate well	the Mesav will be	/MV DHC w verde inte DHC per atio metho	rvals. Order	Test	the M	V and ther	n retu	ırn and	D/O CIBPs and comm	P & perforate and mingle production. 12 months per to
33. Circle e	nclosed a	attachments:	<u> </u>						<u> </u>		
1. Electr	ical/Mec	hanical Logs	(1 full set req'd	1)	2. Geolog	gic Report	3. DST R	eport	4. Direction	onal Survey	
5. Sundr	y Notice	for plugging	and cement vei	ification	6.Core	Analysis	7. Other				
34. I hereby	certify t	that the forego	ing and attache	d inform	ation is co	omplete ar	nd correct as de	etermine	d from all a	vailable records (see attache	ed instructions)*
Name (p	lease pri	nt)	Patsy	Clugst	on			Title	<u>S</u>	r. Regulatory/Pror	ation Clerk
Signature		fals	C	Su s	1/2	-		Date	10	/5/00	
				V							

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make 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.