(August 199	ć	•	F	BURE	TMEN AU OF	TED STAT VT OF THE LAND MAI	E INT NAGE	MEN	ΥT		/	/	•		Ех	FORM AI OMB NO. pires: Nove	PROVED 1004-0137 mber 30, 2000	
	WEL		PLET	ION (ORFE	COMPLE	TION	N RE	PORT	AND I	.96	i			Lease	e Serial No. 078642		-
ia. Type of b. Type of] Dry Ot Work Over [epen		g Back		Diff.	Resvi,.				e or Tribe Name	=
0. 1jpu 0.			Other _			005 JUL	<u> 5 </u>	<u></u>	<u> </u>					7	Unit	or CA Agre	ement Name and no.	-
	of Operator coPhillip					R	ECE	HVE	D					8	3. Leas	e Name and	Well No.	
3. Addres						070 F/	NR MI	Ed.	3 a Phone	No. (In	clude	area d	ode)			an 29-5 U	<u>Init 18B</u>	-
	Box 219'					7252			(832)	<u>)486-2</u>	463	· · · · ·				Well No. -27785		
						ccordance wi		eral re	quirement	s)* (1	ું. ુરા	კინ	ŕ				or Exploratory	
At Sur	face Sec 5	T29N	R5W N	IWSV	V 2590	FSL 295FV	VL			.30	4m					Mesaver		
At top	prod. inter	val report	ed below	/						· ·	-			/	Surv	T., R., M., ey or Area nty or Parisl	on Block and <u>Sec 5 T29N R5W</u> h 13. State	_
At tota	l depth								<u>```</u>				,		Rio Ar			
14. Date S	pudded		15.	Date T	D. Read	hed		1	6. Date Co			 Ready to	Prod.	1	7. Ele	vations (DF	, RKB, RT, GL)*	
04/29/				05/08					_06/24/2						6655 (JL		
18. Total I	Depth: M	6135 ם /D			19. P	lug Back T.D	.: MI TV	5 612 D	28		20.	Depti	1 Bridge	e Plug Se		ID VD		
21. Type c CBL; I		& Other N	Aechanic	al Logs	s Run (S	ubmit copy of	each)				22.	Was	DST rui		No E	Yes (Sul	ubmit analysis) bmit analysis) (Submit copy)	
23. Casing	and Liner	Record	Report al	ll string	s set in	well)							tional 3	SULVEY!			(Subline copy)	
Hole Size	Size/Gra	de Wt	. (#/ft.)	Тор	(MD)	Bottom (M	D) S		Cementer epth	No. с Туре	of Ski of Ce	s. & ment		ry Vol. BL)		ent Top*	Amount Pulled	
12.25	9.625 I			0		237 3904				150 650					0	 		
<u>8.75</u> 6.25	7 J-55 4.5 J-5	20 5 10.		<u>0</u>		6131				265					3070		├ ──────	-
0.40	1.5 5 5																	
					~										 			
24. Tubin	g Record		l			<u> </u>								<u> </u>	L		L	
Size		Set (MD) Pack	er Dept	h (MD)	Size	Ī	Depth	Set (MD)	Packer	Dept	h (MD)		Size	De	pth Set (MI	D) Packer Depth (M	D)
2.375	5826 ing Interva	18	_[L	_+-						<u> </u>		<u> </u>			
	Formatio		- T-	Tor	<u>. </u>	Bottom	╾┾╴		Perforation Perforated 1		<u> </u>		Size	No	Holes	 	Perf. Status	_
A)Blance	o Mesave		54	90'	·	5880'			' - 5880'	inter var		.34	5120	35	110105	Open		
<u>B)</u>			_ +						<u> </u>			╀						
<u>C)</u> D)							-+							-{		<u> </u>		
27. Acid, I	Fracture, T	reatment,	Cement	Sqeeze	Etc.		Ł_							~		·		
	Depth Inter - 5880'	rvai		rac'd y	w/60 C	Slickfoam	w/10	/mal		mount a					. 2100	# 20/40 1		
	- 5880					F N2 & 23				00# 1*	/30	Life		25 sanu	; 2100	# 20/40 E	srady sand;	
28. Produ Date First	ction - Inte Test		Test	<u> </u>	<u>)il</u>	Gas	Water	<u> </u>	Oil Grav	ity	-ra	20.0		roduction	Mathad			
Produced	Date	Hours Tested	Produc		Dil BBL	Gas MCF	Water BBL		Oil Gravi Corr. AP	Ï	ð	las Favity						
6/24/05 Choice	6/23/05 Tbg. Press.	24 Csg.	24 Hr.) Dil	495 Gas	5 Wate		Gas : Oil		-+v	Vell Stat		Flows fi	rom w			
Size 1/2	Flwg. SI 240	Press. 75	Rate		BL	MCF	BBL		Ratio						_		FOD DECODE	
Produ	ction - Inte						L								AC	CEPTED	FOR RECORD	
Date First Produced	Test Date	Hours Tested	Test Produc	ction H	Dil BBL	Gas MCF	Water BBL		Oil Gravi Corr. AP	ity I	6	ias iravity	P	roduction		JUL	0 7 2005	
Choke Size	Tbg. Press Flwg. SI	Csg. Press.	24 Hr. Rate		Dil 3BL	Gas MCF	Water BBL		Gas : Oil Ratio		V	Vell Stat	 us		F	AHIMIMUTA	D. TIELD OFFICE	
(See Instruc	tions and sp	aces for ad	ditional di	ata on re	everse sid	ie)	L	NE	aco a			<u> </u>						

Date First	Test λ	Hours	Test	OII .	Geo	Water	Ol Court		
Produced	Date	Tested	Production	Oil BBL	Gas MCF	BBL	Oil Gravity Corr. API	Gas Gravity	•-
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	<u> </u>
28c. Produc	SI tion - Inter	val D		L	i ;		_l	_ <u></u>	····
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity Production Method	
, j	Date -		>				Corr. API	Gravity	
Choke Size	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	
29. Dispo Vent		ás (Sold, u	used for fuel	vented, etc	c.)	·L	· · · · · · · · · · · · · · · · · · ·		
		us Zones (Include Aqu	uifers):		- <u></u>		31. Formation (Log) Markers	
Show tests, i	all importan	nt zones or	porsity and	contents th	time tool op	l intervals and en, flowing a	d all drill-stem nd shut-in pressure		· · · · ·
and re	coveries.	· .		- T:	·····				
Forma	tion	Тор	Bottom		Descrij	ptions, Conte	nts, etc.	Name	Meas. Depth
								Nacimiento	1305.
		,		ſ				Ojo Alamo	2690
•	•	2	1		•.			Kirtland	2902.
		r				-		TJG Fruitland	3194
`					÷	•	. >	Pictured Cliff	3559
. î. ¹								Chacra/Otero	4630
		·	-*_	}		• • •	· · ·	Cliffhouse	. 5435
-			· ·	- _	•-	- 1	_	Menefee	5518
		-	. ·		- 	· · ·		Pt. Lookout	5814
د د د مسر		~	.		:		. ·		
/t						•	ь		· · · · · · · · · · · · · · · · · · ·
			plugging pr						· · ·
This well	was com	pleted to	o the Blan	co Mesa	verde. Dail	ly summary	report and W	ellbore schematic are attached.	-
-				·		-			·
			· . 					-	· · · · · · · · · · · · · · · · · ·
				^			- 	···	· · ·
33. Circle	enclosed at	tachments	s	-		• • •		• •	
·· ·			ogs (1 full se	t req'd.)	2. G	eological Rep	ort 3. DST R	eport 4. Directional Survey	· · · · · ·
			ing and com			ore Analysis	7. Other		
24 11				Hacked 1.	mation is -	malate and a	orrect as determin	ed from all available records (see attached instr	uctions)*
54, 1 neret	y centry u		going and a	cached Int		Simplete and e			· · · · ·
Nama	Inlanso nri	n) Chris	tina Gusta	artis .			Title Regu	latory Analyst	- 1
1441116		/ <u></u>	<u>ل من </u>	à de la composition de la comp	· ·	······································	· · · · · · · · · · · · · · · · ·	e ,	
Signa	ture <u>C</u>	hã	Du	tar	ta	; 	Date06	/30/2005	
Title 18 T	LS.C. Secti	on 101 and	1 Title 43 II	S.C. Section	n 1212. mak	e it a crime fr	or any person know	ringly and willfully to make to any department	or agency of the United
States and	l false, ficti	tious or fra	adulent state	ments or re	presentations	s as to any ma	itter within its juris	diction.	
	· · ·		1				- !	f	

ConocoPhillips

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Regulatory Summary

SAN JUAN 29 5 UNIT #0188

Initial Completion				AND AND DESCRIPTION OF THE OWNER									
	County	State/Province	Surface Legal Location	N/S Dist (ft)		N/S Ref	E/W Dist (ft)	E/W Ref					
	RIO ARRIBA	NEW MEXICO	NMPM-29N-05W-05-L	2.590.00		S	295.00	W					
Ground Elevation (ft		ude (DMS)	Longitude (DMS)		Spud I		Rig Release						
6.642.0	·	45' 16.128" N	107° 23' 17.448" \		~	04/29/2005	-	5/08/2005					
05/13/2005 06:00				I			l •						
Last 24hr Summary													
	Held safety meeting. RU Slumberger. Pressured up on 4 1/2" CSG to 1500 #. Ran CBL log from 6128' to 2800'. Top of cement @ 3070'. Ran RST log												
			face. RD Schlumberger.										
05/26/2005 08:00	- 05/26/2005 12:0	10											
Last 24hr Summary													
	Held safety meeting. RU Computalog. Perforated the Mesaverde w/ 3 1/8" 90 degree select fire perforating gun. Perforated from 5490' - 5494' w/ 1/2 spf,												
	5507' - 5511' w/ 1/2 spf, 5558' - 5564' w/ 1/2 spf, 5621' - 5625' w/ 1/2 spf, 5646' - 5650' w 1/2 spf, 5760' - 5764' w/ 1/2 spf, 5823' - 5831' w/ 1/2 spf, 5840' - 5846' w/ 1/2 spf, 5868' - 5880' w/ 1/2 spf. A total of 35 holes w/ 0.34 dia. RD Computalog.												
		·	noles w/ 0.34 dla. RD Co	Janputalog.		<u> </u>	<u></u>						
05/27/2005 07:00 -	05/27/2005 13:0	0											
Last 24hr Summary													
			averde Tested lines to 5										
			n rate to 20 BPM @ 953 # d @ 13 BPM @ 0 #. Frac										
Lite prop 125 cand	and 2100 # of 20	0/40 Brady sand A	total of 49,100 # sand pu	Imped 2 72	5,0e¥ 9,820	SCF N2 & 2316 H	bls fluid Avarate	65 BPM Ava					
pressure 2917 #. M	fax pressure 3590	0#. Max sand cons	1.5 # per gal. ISIP 1810	#. Frac graid	ent 4	4. Ran 3 Isotope	Ran Irridum in the	e.10 & 20. Ran					
Scandium in the .5	0 Ran Antimony	in the .70 # SWI.	RD BJ Services. Started	1 flowback.									
06/21/2005 14:00 -	- 06/21/2005 17:0	0											
Last 24hr Summary	equeend down our	ante and wave to	want incident. Ellet auto	and reviews -	10 4								
			event incident. Filled out a nit. Secure well SDFN.	and reviewed .	JSA.								
· · · ·		, .											
06/22/2005 07:00 - Last 24hr Summary	- 06/22/2005 17:1	0											
SICP=400#.													
	scussed days eve	ents and wave to ore	event incident.Filled out a	nd reviewed.	SA								
	•	• •											
			Set hanger thru frac stac										
Pressure test BOP	E to 200# low for	10 min, Test to 300	0# high for 10 min. Test v	vas good with	essed	by G.Maez w/ Key	y Energy Services.						
RU floor and tbg. to from float. Secure v		U DDI 2% KCI. POOh 1	w/ hanger. MU and Tih dr	nang w/ 1/2 m	is exp	endable ck, 1.81"	rn and 100 jts 2 3	vo" tog. picking up					
nom noat. Secure \	HER GEFIN.												
06/23/2005 07:00 -	06/23/2005 18:00	0											
Last 24hr Summary		-											
SICP=430#													
PJSM w/ crews. Di	scussed days eve	ents and ways to pre	event incident. Filled out a	and reviewed J	ISA.	, ,		[]					
Continue to pick up	> & Rih drifting w/	1 85 jts 2 3/8" tbg. Ta	ag fill @ 5923'. (43' below	v perfs.) Estab	plish ci	irculation w/ air mi	st. Unload hole @	5923'. C/O fill					
			only load water from air u 1/2" choke @ surface.	unit and no sai	na. S/	mist dry up retui	rn s .						
MV FLOW TEST IS			The whole w surface.										
MV PERFS- 5490'-													
2 3/8" TBG SET @	5828'.												
1/2" choke @ surfa		ing up 4.5"x 2 3/8" a	annulas. (choke coeficier	nt of 6.6)									
SITP= 240#													
FCP= 75# MV Production= 49													
5 BWPD								Ш.					
0 BOPD													
No sand.								Į.					
Test witnessed by (nergy Services & W.	. Shenefield w/ MVCI										
Secure well & SDFI	N.												
								li li					

Contaco Pallilas

Regulatory Summary

06/24/2005 07:00 - 06/25/2005 20:30

Last 24hr Summary SICP= 430#

PJSM w/ crews. Discussed days events and ways to prevent incident. Filled out and reviewed JSA.

BWD, Tih and tag 1' fill. Start air unit and unload hole @ 6128'. Circulate clean. (unloaded aprox. 2 bbl.) PUH to 5828' RU flow line on tbg w/ 1/2" choke @ surface. Open well to flow up tbg. Let well flow for 4 hrs and recorded tbg and csg pressures for Engineering purposes. FTP= 95#, SICP= 340#. PJSM w/ logging crews. PUH to 5400'. RU H&H wireline. RIH w/ EOT locator. Tag bottom @ 6130'. Puh and find EOT @ 5402'. Pooh. Ru Protechnics Completion profile & Spectra Scan logging tools. RIH to 5440'. Record SBHP for 10 min. Continue to Rih below perfs. Open well flowing up tbg w/ 1/2" choke @ surface. Wait for 2 hrs and pressures stabilized as follows: FTP= 55#, SICP= 360#. Log MV interval w/ 6 passes @ set speeds. Log into tbg 300' above MV perfs. for spectra scan. Pooh w/ tools. Retrive data. RD service companys.

BWD, Tih drifting w/ 13 jts and 10' tbg sub. Nu tbg Hanger. Land well w/ 1/2 MS, 1.81" FN, 185jts 2 3/8" and (1) 10' sub. EOT @ 5826' KB. Top of FN @ 5824' KB.

ND Bope, NU master valve. RD Pump & Pit. RU 2" flow line w/ 1/4" choke on master valve. Open well flowing to atmosphere. Let well flow while rigging down unit and equipment. Flowed well from 17:00 to 20:00 FOR ENGINEERING PURPOSES. Stabilized pressures are as follows: FTP= 180#, SICP= 340#. SWI Secure location. Turn well over to Construction group to build facility. FINAL REPORT.