Choke Size

Tbg. Press Flwg.

SI

Csg. Press.

UNITED STATES

FORM APPROVED

(August 1999)			DEPAR BUREAU	TMEN'	T OF T							<u> </u>			004-0137 ber 30, 2000
	WELL	COMPL	ETION C						AND L	_OG			ease Serial NMNM012		
1a. Type of	Well _	Oil Well	⊠ Gas	Well	□ Dr	/ 0	Other			<u> </u>		6. If	Indian, All	ottee or	Tribe Name
b. Type of	f Completion	Othe		□ Wor	k Over		Deepen	□ Plug	g Back	□ Diff.	Resvr.	7. Q	nit or CA A	Agreeme 16A	ent Name and No.
2. Name of CONO	Operator COPHILLIP	S COMPA	ANY	<u> </u>	C	ontact: (HRIS (-Mail: (SUSTAR CHRISTIN	TIS #R.GUS	TARTIS@	CONOC	8. L PPHIE	ease Name SAIRSIDAN	and We 1/29-6 U	II No. JNIT 92M
	P O BOX HOUSTO	N, TX 77	252				3a. Ph	Photel No. 132,480	o. (includ 6.246 3	e area Cod		9. A	PI Well No).	9-27555-00-C2
	of Well (Re Sec 12	2 T29N R	6W Mer NN	/IP				Grements	10 56		S.	10.	Field and Post ANCO M	ool, or I IESAV	Exploratory ERDE
At surfa At top p	rod interval		1835FWL	30.7430	J/ N L	al, 107.4	1044 (76.78 0.78 0.78	105	26272	C	or Area Se	c 12 T	Block and Survey 29N R6W Mer NMP
At total	-					_		(O)	ڻ. ن	ماوت	Ž	F	County or F RIO ARRIE	3A	13. State NM
14. Date Sp 10/30/2				ate T.D. /25/200		ed		To Date	Complet 4/2005	Ready to	Prod.	17.		(DF, KE 69 GL	3, RT, GL)*
18. Total D	epth:	MD TVD	7906		19. P	ug Back	T.D.:	MD TVD	78	362	20. De	pth Br	idge Plug S		MD IVD
21. Type E CBL RS	lectric & Oth ST TDT GR	ner Mechar CCL TL	nical Logs R	un (Sub	mit cop	y of each)			Was	well core DST run' ectional Su		No No No	Ħ Yes	(Submit analysis) (Submit analysis) (Submit analysis)
23. Casing at	nd Liner Rec	ord <i>(Repo</i>	rt all strings	set in w	ell)					1	_				
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MI		Bottom (MD)	1 -	Cementer Depth		of Sks. & of Cement	Slurry (BI		Cement	Top*	Amount Pulled
12.250		25 H-40	32.3		0	22				15				0	
8.750		000 J-55	20.0	 	0	366	_			59				0	
6.250	4.5	00 N-80	11.6	 	9	790	6			21	0			2070	
24. Tubing	Record								<u> </u>						
	Depth Set (N		cker Depth	(MD)	Size	Dej	oth Set (I	MD) F	acker De	pth (MD)	Size	De	epth Set (M	D)	Packer Depth (MD)
2.375 25. Produci		7718				1 2	Dorfor	ation Reco	-d			<u> </u>			
		— Т	Т		D . #						G:		NT TT. 1.	· · · · · ·	D C C()
A) F(ormation MESAVE	BDE	Тор	5270	Botto	5692		Perforated		O 5692	Size	340	No. Holes	OPEN	Perf. Status
B)	WESAVE	INDE		3270		3092			3270 1	0 3032		740	42	OFLI	<u> </u>
C)					•••							+		 	
D)	*		· · · ·									\top			
	racture, Treat		nent Squeez	e, Etc.											
	Depth Interv		00 50 00	141/05 0	61 1014	50414.00	0.000# 4			d Type of		0455	551 0 51 LUS		
	52	270 10 56	92 FRAC'D	W/65 Q	SLICKI	FOAM; 20	0,000# 1	6/30 BRAI	JY SAND	; 2,902,800	SCF N2 8	2155	BBLS FLUIL	J.	
															
28. Product	ion - Interval	Α													
Date First	Test	Hours	Test	Oil	Ga		Water	Oil Gr		Gas		Product	ion Method		
Produced 02/14/2005	Date 01/12/2005	Tested 24	Production	BBL 0.0	MO	CF 1419.0	BBL 5.0	Corr.	API	Gravi	ity		FLOV	VS FRO	M WELL
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Ga	s	Water	Gas:O	il	Well	Status	L			
Size 1/2	Flwg. SI ()	Press. 215.0	Rate	BBL 0	MO	F 1419	BBL 5	Ratio			GSI				and the latter of the latter o
	tion - Interva			L			L						1	COTE	FOR RECORD
Date First	Test	Hours	Test	Oil	Gas	5	Water	Oil Gr		Gas		Product	ion Method		<u> </u>
Produced	Date	Tested	Production	BBL	М	F	BBL	Corr.	API	Gravi	ity	l	1		

Gas MCF

Oil BBL

Gas:Oil Ratio

Water BBL

Formation					<u>-</u>								
Trouble Date Trace Problemics Date				T. ret	Loa	IGna	TWater 1	Oil Grounty	I Co		Production Method		
The content of the											r roduction Method		
Date Teach		Flwg.							We	ell Status			
Treatment Date Tenne December Dece	28c. Proc	luction - Interv	al D										
Pine Rate											Production Method		
30. Summary of Porous Zones (include Aquiters): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem sets including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Meas: SAN JOSE 1 290 2525 QJO ALAMO 25		Flwg.							W	ell Status			
30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Mess. 1 SAN JOSE O 12590 2525			Sold, used	for fuel, ven	ted, etc.)		- 	<u> </u>					
tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Meas. I SAN JOSE 0 1290 2525			Zones (Inc	lude Aquife	rs):					31. For	mation (Log) Mar	rkers	
Formation Top Bottom Descriptions, Contents, etc. Name Meas. I SAN JOSE 0 1290 2525 FUIT AND 251 NACIMIENTO 1290 2525 FUIT AND 311 CLIFF HOUSE 330 OJO ALAMO 2525 2694 FUIT AND 311 CLIFF HOUSE 330 FRUIT LONG TO 557 GALL UP 566 GRENHORN 754 GRENHORN 754 GRENHORN 754 This new well is a downhole commingled well producing from the Blanco Mesaverde and Basin Dakota. Daily surmary is attached. 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 34. Thereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #54112 Verified by the BLM Well Information System. Committed to AFMSS for processing by ADRIENNE BRUMLEY on 02/18/2005 (05AXB0808SE) Name (please print) CHRIS GUSTARTIS Title AUTHORIZEO REPRESENTATIVE Signature (Electronic Submission) Date 02/15/2005	tests,	including dep							es				
NACIMIENTO 1290 2525 2694 EWIS SHALE 3525 Septiment of the plugging procedure): This new well is a downhole commingled well producing from the Blanco Mesaverde and Basin Dakota. Daily summary is attached. 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other: 34. Thereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #54112 Verified by the BLM Well Information System. For CONOCOPHILLIPS COMPANY, sent to the Farmington Committed to AFMSS for processing by ADRIENNE BRUMLEY on 02/18/2005 (05AXB0808SE) Name (please print) CHRIS GUSTARTIS Title AUTHORIZED REPRESENTATIVE Signature (Electronic Submission) Date 02/15/2005		Formation		Тор	Bottom		Descriptions	, Contents, etc			Name		Top Meas. Depth
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Name (please print) CHRIS GUSTARTIS Title AUTHORIZED REPRESENTATIVE Signature (Electronic Submission) Date 02/15/2005			Con		For CON	OCOPHIL	LIPS COMP	ANY, sent to	the Far	mington			
	Name	e(please print)				L	,				-		
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.	Signa	ture	(Electroni	c Submiss	on)			Date 02	2/15/20	05			
of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.	Title 18 U	J.S.C. Section ited States and	1001 and	Fitle 43 U.S.	C. Section 1	212, make	it a crime for a	ny person kno	wingly a	and willfully	to make to any de	epartment or a	gency

	9 6 UNIT #092	.M.		Summary		itial Comple	
API/UWI 300392755500	County RIO ARRIBA	State/Provin		Legal Location M-29N-06W-12-C	N/S Dist. (ft) N/S Ref 845.0	E/W Dist. (ft) E/W 1835.0	Ref.
Ground Elevation (ft) 6460.00	Spud Date		Rig Release Date 11/27/2004	Latitude (DMS) 36° 44' 42.252" N	Longitude 107° 24	(DMS) I' 59.184" W	
							an in the second
	guides, tag lines, wa safety items. Outlined Start moving in and s	tching for othe d planned jo potting all rig	her equipment, trip b operations. g equipment. Start	Cos This Rot cting safe rig move and rig hazards on muddy, slick rigging up unit and all equi hanger assembly. Secure	location, first aid, using	g tools correctly, and o	ther
	test BOP blind and p drill collars.	ipe rams wit	th a low (250 Psi-	10 min.) and a high (2,000 ained rig pump and lines.) Psi- 15 min.) test. Tes	ts were successful. Ta	illy too
12/01/2004 07:15	SICP- 0 Psi Hold PJSA meeting of Start up unit, had to	with crew. To	alked about condu	octing safe operations for to	he day. Outlined planne	ed job operations for th	ne day
	Attempted to cleanor of drilling mud. Closed in casing valve.	it past 5,911 es and pipe	t'. Could not get ar e rams. Opened up	and circulated drilling mud ny further with tubing. Hard ny 4 1/2" - 7" annulus casing	d fill, possible lost circul g head valve. Started po	ation material that setti umping down the 2 3/8	3" tubir
	blow was seen out o	f 4 1/2"- 7" a	annulus. Released	Vell pressured up to 2,500 pressure. DV tool must lut with 120 joints of tubing	pe covered with fill.	ssure. No fluid flow or	any g
10/00/00/107	day.	se casing va	alves, pipe rams. C	Prained rig pump and all lin	nes. Secured lease. S	hutdown operations fo	r the
12/02/2004 07:15	Hold PJSA meeting			perations for the day. Out correctly, lifting correctly			
	Tagged fill or DV too drilling out fill or tools	l at 5,911'. S with 2% kc l or aluminur	Set down 25,000# I water. Rate was m. Also recovered	back in the well with a 3.0 book of string weight to try and 3 bpm at 400 Psi. Returns rubber pieces that looked	close stage tool. No pip consisted of small bits	oe movement was note of lost circulation mate	ed. Sta erial,
				l or possibly the float colla circulation only. Will have			
,	Circulated drilling mu		·				
	Installed TIW valve, o	closed pipe r	rams, casing valve	s. Drained rig pump and a	all lines. Secured lease.	Shutdown operations	s for th

SAN JUAN 2	29 6 UNIT #092M Initial Completion Daily Summary
API/UWI 300392755500 Ground Elevation (ft) 6460.00	County
Start Date 12/03/2004 07:15	SICP- 0 Psi Crew held PJSA meeting. Talked about possible hazards of planned job operations. Also talked about how to safely avoid those hazards.
	Trip back into well to top of fill or float collar at 7,837'. Break circulation with the rig pump. Well was full of fluid, no fluid was lost overnight. Drilled thru fill. After 1' ft. was drilled the bit fell thru. Continued circulation until returns cleaned up. Pressure tested casing to
1	2,200 Psi. Tested good. Continued into well and tagged at 7,874'. Drilled out to 7,876'. Continued circulation until returns were clean. Had some lost circulation material and some aluminum pieces in returns. Shutdown circulation. Rig down power swivel assembly.
12/04/2004 07:30	Tripped 2 3/8" tubing out of the well, laying down on tubing trailer. Closed blind rams, casing valves. Secured lease. Shutdown operations for the day.
12/04/2004 07:30	Hold PJSA meeting on location with rig and wireline crews. Talked about planned job operations, hazards associated with operations, and how to work safely and prevent any accidents or incidents.
	Rigged up Schlumberger wireline unit. Start into well with CBL, Gamma ray wireline tools. Tagged bottom of well at 7,874'. Float collar at 7,834', DV tool at 5,912'. CBL indicated no bond on casing. Wireline engineer concluded that 1,500 Psi pressure on well would not improve bond log readings. Continued logging well. Ran Gamma ray log from T.D. to 5,000'.
	Tripped tools out out of well, rigged down wireline unit and tools. Closed in blind rams, loaded well with 12 bbls of 2% kcl water. Closed in casing valves.
12/06/2004 07:30	Worked on rig pump, drained all lines of fluid, Secured lease. Shutdown operations for the day. SICP- 0 Psi Hold PJSA meeting with crews. Talked about conducting safe operations on upcoming job operations. Talked about hazards of job and how to avoid them. Outlined planned job operations for the rest of the day.
	Rig up Blue Jet wireline unit. Tripped into well with 3 1/8" perforating gun. Shot 338" O.D. squeeze holes at 7,844' K.B. Tripped wireline out of the well. Closed in blind rams.
	Start pumping into the well down the 4 1/2" casing with rig pump at 2 Bpm. Well brokedown at 750 Psi, then went to 10 Psi. Shutdown pumping, well went on a vacuum. No fluid flow or any gas blow was noted on 7"- 4 1/2" casing annulus. Rigged down wireline unit and released.
Arma Charles out the control of the	Rig up Baker Oil cement retainer onto 2 3/8" tubing. Tripped into well with 245 joints of 2 3/8" tubing. Will set cement retainer around 7,700' on 12-7-04.
	Installed TIW valve onto tubing, closed pipe rams, casing valves. Drained all lines and rig pump. Secured lease. Shutdown operations for the day.
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SAN JUAN 2	9 6 UN	H #U92	V		Daily	Summar	y		Initi	al Com	ibieiio
API/UWI 300392755500	County RIO	, ARRIBA	State/Prov			Legal Location M-29N-06W-12-C		N/S Dist. (ft) 845.0	N/S Ref.	E/W Dist. (ft) 1835.0	E/W Ref. W
Ground Elevation (ft) 6460.00		Spud Date 10/30/		Rig Release D		Latitude (DMS) 36° 44' 42.252'	 " N		Longitude (DMS 107° 24' 59		- 1
and the state of t	Shaker San Azologie	Partition of the same	hessingsplantengerspl	an inches per period	的作品的现在分词	and the second of the second o	OVINSONAVACION		State (Wasses	S STEED AND SHOWING THE STORE STORE	
	Hold PJSA job operati	\ meeting w ions. Talked	l about po	ssible haza	ards, an	w, Baker tool open d how to avoid. Co	rator and rig	eneral safet	y topics.		
	cement line Psi). Start with sacks (55	e and tubing	to 4,000 VF-140 ge 50/3.5% 0	Psi. Tested el spacer w Gel cement	good. F ith 2#/ b	Put 500 Psi on casi bl CemNET. Follo litives at 13.2 ppg,	ng/tubing ar w with 5 bbl	nnulus. Esta Is of fresh w	blished injed rater spacer	ction rate (3.8	Bpm at 17! with 229
	Displaced	cement with	n 29 bbls	of 2% kcl w		Bpm at 1,100 Ps of cement returns.		Sting out of	cement reta	ainer and rev	ersed out
		<u>.</u>				- 7" annulus. Rig o		nting unit ar	nd tools.		
,	, ,	_		•		1 2 3/8" tubing. Trip		to 7,610'.			
12/08/2004 07:15	operations SICP- 0 P Hold PJS	s for the day si A meeting w , cold weath	ith crew.	Talked abo	ut condu	casing valves. Dra	rations for t	he day. Top	ics included	I first aid, pin	
	retainer. W	Vent thru ce	ment at 7,	.860'. Clear	ned out t	ent at 7,690'. Star o 7,876'. Circulate	d until returi	ns were clea	an.	cement and o	ement
	Rig up Blu DV tool at	e Jet wirelin	e unit and	d tools. Star 90% bond	rt into we	mbly. Tripped 2 3, ell with CBL wirelin 336' to 7,500'. Top valuation.	ie tools. Tag	ged bottom	of well at 7		
12/09/2004 07:30	lines. Seci SICP- 0 P	ured lease. si	Shutdo	wn operati	ons for t						·
	first aid, pi		tripping h	azards, wa		o safely complete poting in muddy co					
		Schlumber 5,912'. Ran				ell with RST wirelin	e tools. Tag	ged bottom	of well at 7	,876'. Float c	ollar at 7,83
						unit and tools. Clo					
			-		•	ol and Frac valve a and rig pump, Sect			operations t	for the day.	
										,	

API/UWI 300392755500	County RIO A	RRIBA	State/Provin	nce	Surface U	Summa egal Location -29N-06W-12	and the second s	N/S Dist. (ft) 845.0	N/S Ref.	E/W Dist. (ft) 1835.0	E/W Ref. W
Ground Elevation (ft) 6460.00		Spud Date 10/30/		Rig Release		Latitude (DMS) 36° 44' 42.		1 040.0	Longitude (DM: 107° 24' 59	S)	_1
SANTAL SERVICES	gsattaasiasin		0.0000000000000000000000000000000000000	o <i>n</i> neger	N17342)154 (85216		elianista esta esta esta esta esta esta esta e	and problem distributions of	01000-10000000000000000000000000000000	n significant de la company	
Start Date 12/10/2004 07:15	Crew held F	PJSA meet n on trailer,	-			bout conduct		operations for ing for trip ha			
	BOP assem	nbly. Test E successfu	OP blind a	and pipe (plugged	ram assem tubing han		ow (250 Psi f	down Frac va or 10 min.) an			
	•		•			n tubing traile	er.				
	Frac valve a Start rigging operations	assembly. g down uni for the wee	Removed I t and all as ekend.	bull-plugg ssociated	jed tubing equipmen	hanger asser t. Location s	nbly. Close i ecured. Will	le down BOP n all valves or move unit off	wellhead. \ location on 1	Vell secured. 2-13-04. St	nutdown
12/13/2004 10:00	HELD SAFE	TY MEETIN	IG. RUBL 7707' - 77					/ 3 1/8" 120 DI 7799' W/ 2 SP			
12/14/2004 07:00	POP OFF @ #. 20 MIN DAKOTA W	0) 6000 #. 1173 #. 25 // SLICKWA AVG PRES	BROKE DO MIN 1133 ATER @ 1. SURE 437	OWN FOF #. 30 MIN 25 g/mg I 0 #. MAX	RMATION (N 1105 #. I FR, 20,000 (PRESSU	@ 10 BPM @ PUMPED 1000 # 16/30 & 20	2304 #. ISI D GALS OF 1 ,000 # 20/40	C'D THE DAKO P 2100 #. 5 M 5% HCL ACID CARBOLITE : ONS .40 # PEI	IN 1420 #. 10 @ 7 BPM @ SAND & 3498	0 MIN 1301 #.) 2618 #. FRA 3 BBLS FLUID	15 MIN 12 AC'D THE D. AVG RA
12/17/2004 11:00	SICP- 1,000 Hold PJSA	Psi meeting w	ith Blue Je	t and rig	crew. Talk	ed about cond Outlined plant		wireline and journal of the and	ob operation	s. Discussed	possible jo
	down press	ure into flo ueeze hole	wback pit. s at 5,700	Tripped 'K.B. We	out of wel il went on	to pick up pe	erf gun. Tripp	ll and set TV- ped into well v shot. Tripped	vith 3 1/8" pe	rforating gun	. Shot 3 -
	Spotted and Psi. Pumpe annulus wh	d 15 bbls o	of 2% kcl w	completio rater. Shu	n unit. Star utdown pur	t pumping int mping, well w	o the well do ent on a vac	wn the 4 1/2" uum. Had a s	casing with r light gas blo	ig pump at 2 w on 7"- 4 1/2	Bpm. at 10 2" casing
	Installed bu Nippled up I test. Tests	BOP asser	nbly. Teste	ger asse ed BOP b	mbly into v lind and pi	vellhead. Sec pe rams with	ured lockdov a low (250 P	vn pins. Nipple si for 10 mins	e down Frac) and a high	valve, spool (2,500 Psi for	assembly. 15 mins.)
	Pull bull-plu Shutdown c				from wellh	ead. Closed i	in blind rams	, casing valve	s on well.	Secured leas	se.

SAN JUAN 2		1 #0921				Summ Legal Location	ary	N/S Dist. (f	ng Lington	ial Com	ipletio
api/uwi 300392755500		RRIBA	State/Prov NEW M	EXICO	NMPI	M-29N-06W-1		845.0	N	1835.0	w
Ground Elevation (ft) 6460.00	18	Spud Date 10/30/	2004	Rig Rele	ase Date 1/27/2004	Latitude (DMS 36° 44' 42	•		Longitude (DM 107° 24' 5		
Stort Data	on contraction settless:	0.4000000000000000000000000000000000000	Avelasionomos	ep alexed	(mjestakorobjesta)	And Inches to the Con-	This Rot	विदेशको होत्। याच्या होता या	eddistrock medenas	ninga sesagana peranggang	New Gentlewick (Const.)
		meeting w					perations for	the day. Outl	ined planned	job operation	s, possible
	Open well to tubing (5,36						ell with Bake	r squeeze pa	cker. Trip in	with 171 joints	s of 2 3/8"
								ited good. Loa e down tubing		ing annulus w 750 Psi).	rith 3 bbls of
:	spacer with cement with due to ceme	2#/ bbl Ce additives ent system	emNET. F at 13.2 pp mixing pr	ollow w og, 1.35 roblems	rith 5 bbls o cu.ft yield. . Average c	f fresh water Added 1#/bbl ementing rate	spacer. Cem CemNETwith was 3.5 Bpr	ented with 37 n 1st 20 bbls o n at 550 Psi.	75 sacks (90 of slurry. Had Pumped 90 b	10 bbls of WF bbls) of 50/50 to quit adding bls of cement ulus at 15 bbls	/3.5% Gel CemNET slurry. Had
		•	•		•			Pumped 24.5 well. Had 90	•	cement. Had	good
				nting cre	ew and rele	ased. Secu	ıred well and	lease, Shutd	own operation	ns for the day	/.
12/21/2004 07:15		meeting w	ith Baker	_			lucting safe o	perations for	the day. Talk	ed about pos	sible hazard
		-	-			leased Bake nd operator.	r packer. Trip	ped 2 3/8" tu	bing and pac	ker out of well	l. Out of wel
		mbly. Star	t circulatio							' K.B. Rigged 50' K.B. Circu	
	Shutdown r	ig pump, r	ig down p	ower s	wivel assen	nbly. Trip out	of well with 2	! 3/8" tubing,	standing bac	k in derrick.	
12/22/2004 07:15		nd rams, c	asing valv	es. Dra	ined all line	s and rig pum	p. Secured l	ease. Shu	down operat	ons for the da	ay.
	Hold PJSA					alked about on d safety topic			for the day. T	alked about p	ossible job
	bridge plug 100% bond	at 5,747' K from 3,36 presentati	C.B. CBL in 0' to 2,070 ve (Jim Lo	ndicated)'. Top d	d 90% to 10 of cement a	0% bond fror t 2,070'. Will s	n 5,747' to 3, send data to	704'. Possible engineer (Luc	free pipe fro as Bazan) fo	675' with 1,50 m 3,704' to 3, r further evalu ressure during	360'. 50% to ation. Talke
	Released p	ressure. T	ripped too	ols out c	out of the we	ell, rigged dov	vn wireline u	nit and tools.			
į	Tripped into	well with	2 3/8" tub	ing fron	n derrick. Ti	ripped out of	well with 2 3/	8" tubing layir	ng down on ti	ubing trailer.	
	installed bul Frac valve a	l-plugged i and spool a	tubing har assembly.	nger ass Pulled	sembly into bull-plugge	wellhead, sed d tubing hang	cured lockdov er assembly	vn pins. Nippl from well. Clo	ed down BOF osed in all we	o assemblies. Ilhead valves.	Nipple up
12/23/2004 07:00	Rigged dow HELD PRE- TO SURFAC	JOB SAFET	TY MEETII	NG. RU	uipment. Se SCHLUMB	ecured lease ERGER RAI	Will move N TDT LOG F	equipment of ROM 5750' TO	flocation on 1 2400'. RAN	2-23-04. GR/CCL LOG	FROM 5750
	HELD SAFE PERFORAT - 5474' W/ 1	TY MEETIN ED FROM /2 SPF, 55	IG. RU BL 5270' - 52 96' - 5612	.UE JET 276' W/ 2' W/ 1/2	1/2 SPF, 52	:88' - 5294' W. ' - 5636' W/ 1	1/2 SPF, 53	70' - 5376' W/	1/2 SPF, 539	FIRE PERFOR 6' - 5400' W/ 1 - 5692' W/ 1/2	/2 SPF, 546

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Report generated on 02/15/2005

WellView®

SAN JUAN 2				A STATE OF THE PARTY OF THE PARTY.	Summary				al Com	
API/UWI 300392755500	County RIO ARRIE	State/Pro	vince NEXICO		egal Location -29N-06W-12-C		N/S Dist. (ft) 845.0	N/S Ref.	E/W Dist. (ft) 1835.0	E/W Ref. W
Ground Elevation (ft)	Spud C	Pate	Rig Releas		Latitude (DMS)	A.I.	•	Longitude (DMS 107° 24' 59		1
6460.00	<u> </u>	10/30/2004	1 17	2772004	36° 44' 42.252"			107 24 38	,104 VV	
Start Date	74 (0/64) 8 (25) 5 (35) 6 (35) 5 (35)	#*************************************	(D\$SEDE SERVESTSEE		Ops This Rot					
12/31/2004 07:00	BROKE DOWN 596 #. STEPPEI THE MESAVERI TOTAL PROPPA	FORMATION @ D DOWN RATE DE W/ 65 Q SLI INT VOLUME W PM. AVG PRIS	9 4 BPM @ TO 20 BP CK FOAN /ITH PROP SURE 28	0) 2276 #. P PM (0) 0 #. IS M W/ 1 G/MG PNET FOR F 47 #. MAX P	UMPED PRE PAD SIP 0 #. PUMPEI I FR, 200,000 # OF PROPPANT FLOW RESSURE 3569 #	@ 40 BPM D 1000 GAL F 16/30 BRA BACK CON	@ 1728 #. 5 S OF 15% H DY SAND A TROL. 2,902	STEPPED D ICL ACID @ ND TREAT 2,800 SCF N	OWN RATE TO) 10 BPM @ 40 ED THE LAST 12 & 2155 BBLS	O 30 BPM @ 0 #. FRAC'D 15% OF S FLUID.
01/05/2005 06:00										
30	completion unit	on 1-6-05.)			d location conditio	<u> </u>				
01/06/2005 07:15					ety. Topics include guides while backi					
	•				very muddy and set the rig into prope		• •	trig on well	pad with the l	help of a
Citoria			help bulld	lozer spot riç	g on well pad. Cοι	uld not get a	any rig up tro	ucks until 1	-7-05.	
2.00 mg/s = 100 mg/s	Secured rig and		21/							
01/07/2005 07:15	Hold PJSA mee	ting with crew. for other equipr	Talked at nent, trip		ting safe rig up op muddy, slick loca					-
					nd rig up trucks s site. Bulldozer bad					ad. Start rig
		Pressure test E	3OP blind	and pipe ra	hanger assembly ms with a low (250					
		J		well, blind r	ams, all vaives clo	osed. Drain	ed all lines o	of fluid. Loc	ation secured	
01/10/2005 07:15	Shutdown opera	ations for the d	ay.							
	Hold PJSA mee	Safety topics in	cluded fir	rst aid, trippi	e hazards of planr ng hazards, pinch					
	Start rigging up	Blooie line asse	embly. Rig	g up cement	anchor blocks on	all lines. Lo	ocation was	very mudd	y and slick.	
					stripping rubber as 3/8" tubing with tu	•				
	Tripped tubing to	5,080'. Installe	ed TIW va	live, closed	pipe rams, casing	valves. Dra	ined all line	s of fluid. S	ecured lease.	
	Shutdown opera	ations for the d	ay.		······································					
	ACK ALIMPINATE SEE IN DESCRIPTION		. N 10			-A115 (1.54)		oo oo aa a		

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Report generated on 02/15/2005

WellView®

SAN JUAN 2	9 6 UNIT #092 I		Daily	Summary		Initia	al Com	pletion
apijuwi 300392755500	County RIO ARRIBA	State/Province NEW MEXICO	Surface	e Legal Location M-29N-06W-12-C	N/S Dist. (ft) 845.0	N/S Ref.	E/W Dist. (ft) 1835.0	EW Ref. W
Ground Elevation (ft) 6460.00	Spud Date	Rig Release		Latitude (DMS) 36° 44' 42.252" N		Longitude (DMS) 107° 24' 59.	···	
0400.00	10/30/2	11/2	112004	100 44 42.202 IV	वर ्ष स्थान	107 24 33.		
Start Date 01/11/2005 07:15	SICP- 400 Psi 0 Psi o	n Bradenhead		Ops This Rot				
01/11/2003 01:13	Hold PJSA meeting wi	th crews. Talked a zards. Safety topic	s include	ducting safe job operations d first aid, tripping hazard tems.	•		_	
	•			Slickline unit. Trip into 2 3 retrieved Baker plug from I	-	vn and relea	sed slickline	unit.
		t 1,200 CFM with 3 per hour fluid,	BPH foa	at 5,690' (2' of fill over bottom/mist at 550 Psi. Cleane returns were reduced.		•	_	
	Shutdown air unit. Trip rig pump and all lines.		bove MV	perfs to 5,250'. Installed	FIW valve, closed	d pipe rams,	casing valve	es. Drained
01/12/2005 08:00	_	n Bradenhead th crew. Talked ab topics included fir	st aid, trip	ble hazards of planned jol	•			-
	air unit to tubing. Start a	air at 1,200 CFM w per hour fluid,	ith 3 BPH	ell with 2 3/8" tubing. Tage I foam/mist at 550 Psi. Cle returns were reduced.		-		
	•	ng/casing annulus		Installed new 1/2" choke ohere thru 1/2" choke. SIT				•
	returns. Test was witn	essed by Sergio S	erna (Rig	nt 1,419 MCFPD with 5- Bl g Operator). Iducted by Protechnics Co		, 0- Bbls of 0	Oil per day, v	with no sand
	Testing complete. Trip fluid. Secured lease.	ped tubing above p	erfs to 5,	240'. Installed TIW valve,	closed pipe rams	s, casing valv	es. Drained	all lines of
01/13/2005 07:15	Shutdown operations SICP- 380 Psi 0 Psi o	for the day.						
01710/2000 07:30	Hold PJSA meeting wi	th crew. Talked ab	out condu correctly,	ucting safe job operations. watching for trapped pres	Safety topics inc ssure, and other	cluded first a safety items	id, tripping h . Outlined pl	nazards, anned job
	ProTechnics crew had	to return to a prev	ious COF	PC well to retest. Had to de	elay well testing.			
	air unit to tubing. Start a	air at 1,200 CFM w	ith 3 BPH	ell with 2 3/8" tubing. Tagg foam/mist at 550 Psi. Cle minute). Continued with a	aned out to 5,75	0' (Bridge plu	ıg). Well was	. Rigged up s making light
				Installed new 1/2" choke in the contract of th	nto flowback line	e. Let well flo	w up tubing	thru choke.
	ProTechnics and wireli	ne crew did not ar	rive in tim	ne to conduct testing in da	ylight hours. Will	test well on	1-14-05.	
	Shut in all valves on we	ell. Drained all lines	of fluid.	Secured lease.				
	Shutdown operations	for the day.			٠			

				Complete State Comple	Summary	N/O Dist (f)	N/S Ref.	E/W Dist. (ft)	EW Ref.
PI/UWI 00392755500	County RIO AR	RIBA NE	te/Province	NMPI	Legal Location 1-29N-06W-12-C	N/S Dist. (ft) 845.0	N	1835.0	W Rei.
Fround Elevation (ft) 6460.00	Sp	ud Date 10/30/2004		elease Date 11/27/2004	Latitude (DMS) 36° 44' 42.252" N		Longitude (DMS 107° 24' 59		
Start Date	Mentalogna mark	4849 PERSONI PERSONI			Oos This Rot		nessous estate de la company		ansala dinara sana
Start Date 01/14/2005 06:00	Hold PJSA menow to avoid correctly, lifting avoid correctly, lifting and summer and swabbing ProTechnics, ProTechnics Flow tested to choke at surfections and swabbing ProTechnics Flow tested to choke at surfections are very secured well shutdown op SICP- 380 Ps Hold PJSA methose hazard aripping 2 3/8 Rig up H & H Kill casing with a summer and singupal returns. Contections shutdown air shutdow	is 0 Psi on Braneeting with creating with creating into flow. Start air unit ith air until ret required by the Mesa Vergace (Choke coeff Psi. Test w. Production reting, rig down, closed in all the perations for the perations for the coeff psi on Braneeting with creating with creati	adenhead rews. Talk s. Safety watching to back pit. Talt 1,200 Courns were tubing to flowback it were riggery logging de perfs (5 oefficient: as witness sults will be slickline a valves, pight he day adenhead rew. Talke back tank well. Pulle Trip into w. 2% kcl war 3/8" x 1.20 cuntil returnation gaboness.	ed about condiciples included for trapped preserved. Trip into well with 3 BPI reduced. 5,086' to test. ine off of tubined up and read tools onto slick included by Sergio are verified by produced by Sergio are verified by pr	Cos This Rot ucting safe job operation If first aid, tripping hazard essure, and other safety ith 2 3/8" tubing. Tagged If foam/mist. Unloaded 5 Kill tubing with 3 bbls of 1 g into flowback line with y to start test. Ran slickli cline. thru the spinner survey if g 300 Psi. Serna (Rig Operator). Production engineer (Luc cools. Check tools to veri ed all lines of fluid. Secu- cting safe job operations th 15 bbls of 2% kcl wate 768'. (E plug in F-Nipple. Conti- estripping rubber assem 3/8" tubing. Tagged fill a H foam/mist. Cleaned ou	ds on muddy localitems. If fill at 5,745' (5' bbls of fluid with 2% kcl water to read a new 1/2" choline gauge ring at tools up the tubic cas Bazan). If data was recoured lease. If alked about part of the fluid in the gauge ring at tools up the tubic cas Bazan). If data was recoured lease. If data was recoured lease. If the fluid in th	alked about pation, pinch of fill on bridlight sand. Common serving the installed and tagged filling to atmosphorded. To alked about pation, pinch of fill on pinch atmosphorded. To alked about pation, pinch sand fill on pinch atmosphorded.	possible job h points, using ge plug). Rigg Cleaned out to g float. Install Flow well up at 5,749'. Ins phere thru a n mazards and h ow tee assen ut of well. 75" x .30' Mill- lug). heavy sand, I	ged up air o 5,750'. TIW valve tubing unitalled ew 1/2" now to avoin bly. Start
Į.	Shutdown op	erauons for u							
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Į.	Shutdown op	erations for t							

SAN JUAN 2	29 6 UNIT	Г#092M	Daily	Summary	Initial Completion
API/UWI 300392755500	County RIO AF			Legal Location M-29N-06W-12-C	N/S Dist. (ft)
Ground Elevation (ft)	Si	Spud Date 10/30/2004	Rig Release Date	Latitude (DMS)	Longitude (DMS)
6460.00)	10/30/2004	11/27/2004	36° 44' 42.252" N	107° 24' 59.184" W
Start Date	2.00 270 5	2 5 - Pro		Ops This Rot	
01/18/2005 07:15	Hold PJSA n how to avoid watching for Blowdown w swivel assen averaged 60 Shutdown ai swivel assen returns (1/2 Shutdown ai and pump of Shutdown of Shutdown of Shutdown of Hold PJSA n how to avoid	meeting with crevid those hazards. or trapped pressulvell into flowback mbly. Start air at 00 Psi until plug vair unit. Trip 2 3/8 mbly. Start air unit. Trip tubing of fluid. Secured lair unit. Trip tubing of fluid secured lair unit.	ews. Talked about condi- s. Safety topics included ure, and other safety ite sk pit. Trip 2 3/8" tubing it 1,200 CFM with 5 BPH was drilled out, gained it 1,200 CFM with 5 in tubing into well to tag init at 1,200 CFM with 5 in a minute, +/- 20 bbls for a bove Dakota perfs to lease. The day. denhead ews. Talked about conditions and to the conditions included existing a bove bout conditions. Safety topics included	ducting safe job operations d first aid, tripping hazards tems. Into well. Tagged fill at 5,7 foam/mist. Cleanout to br 200 Psi from the Dakota. (g Dakota fill. Tagged fill at 7 BPH foam/mist. Cleaned fluid hour). Continued with to 7250'. Installed TIW valveducting safe job operations d first aid, tripping hazards	s for the day. Talked about possible job hazards and s, pinch points, using tools correctly, lifting correctly, 725' (25' of fill on bridge plug). Rig up air unit, power ridge plug at 5,750'. Drilled out bridge plug. Pressure Continued with air until returns were clean. 7,805' (71' of fill to PBTD). Rig up air unit, power out to 7,870'. Well was making heavy sand and fluid h air until returns were reduced. ve, closed pipe rams, casing valves. Drained all lines s for the day. Talked about possible job hazards and s, pinch points, using tools correctly, lifting correctly, poperations.
	Blowdown wassembly. Streturns. Cleacleaned and Shutdown aitrip out last 5 well.	well into flowback Start air at 1,200 (eaned out to 7,870 d reduced. air unit. Rig down 5 stands of tubin	k pit. Trip 2 3/8" tubing CFM with 5 BPH foam/r 70'. Could not get any fu n power swivel assemb ng. Drill bit was worn an Ives. Drained all lines ar	/mist. Well unloaded 15 bbl urther into well (Drill bit ma bly. Trip 2 3/8" tubing out o	805' (71' of fill on PBTD). Rig up air unit, power swiveled of fluid. Well then made heavy sand and fluid ay be worn out). Continued with air until returns were of the well. Kill well with 20 bbls of 2% kcl water to poor condition. Did not loose any bit roller cones in

SAN JUAN 2			Daily	Summary		Completic
PI/UWI 00392755500	County RIO		MEXICO NMPN	Legal Location 1-29N-06W-12-C	845.0 N	V Dist. (ft) E/W Ref. W
Ground Elevation (ft) 6460.00)	Spud Date 10/30/2004	Rig Release Date 11/27/2004	Latitude (DMS) 36° 44' 42.252" N	Longitude (DMS) 107° 24' 59.184"	'W
DECEMBER STANDARD TO THE OWNER.	nergi zengi zen eza		Transference of the transfer of the second	One Trie Oat		ka aku masahani entancah basasa
Start Date 1/20/2005 07:15	SICP- 370 Hold PJSA pinch poin operations Blowdown expendabl Install strin Drop ball t BPH foam off check a Continue in CFM with a Continued Attempted hanging up work pipe tubing. Made arra continued 2-Man air plan FCP- 700 Hold PJSA pinch poin hazards. C Continued working ar swivel. Tui Start trippi tubing. It a had deeply Kill casing	Psi 0 Psi on Brada meeting with creats, using tools consists. I well into flowbacker check, 183' x 2 2 3 8" tubing on papeared that the pay a scored the outsid with 10 bbls of 2% with a recommendation of the papeared that the pay a scored the outsid with 10 bbls of 2% with a recommendation of the papeared that the pay a scored the outsid with 10 bbls of 2% with a recommendation of the papeared that the pay a scored the outsid with 10 bbls of 2% with the pay a scored the outsid with 10 bbls of 2% with a recommendation of the pay a scored the outsid with 10 bbls of 2% with the pay a scored the outsid with 10 bbls of 2% with the pay a scored the outsid with 10 bbls of 2% with the pay a scored the pay a scored the outsid with 10 bbls of 2% with the pay a scored	enhead w. Talked about conductectly, lifting correctly, c pit. Kill casing with 2: 1.81" I.D.x 2 3/8" F-Nip Pump off expendable shutdown air unit. Present the shutdown air unit. Prese	cting safe job operations. watching for trapped pressores of bbls of 2% kcl water. Stiple, 2 3/8" tubing with turn check with 8 bbls of 2% kessure test tubing for 15 miles of fluid. Well then made herns. Dakota perfs (7,707-tarted dragging. Came oung free. Continue with air/rothang up at 7,840'. May be crew to continue with air/rothang. Released rig crew for meeting with crew. Outlined continue with air/rothang up at 7,840'. May crew to continue with air/rothang up at 7,840'. May crew to continue with air/rothang with crew. Outlined continue with air/rothang with crew to continue with air/rothang with air/rothang with crew to continue with air/rothang with air/ro	Safety topics included first aid, to sture, and other safety items. Outland that into well with 192' x 2 3/8" need down collars. Drifting into we keel behind ball, follow with air at 1 nutes. Tested good. Resumed air unit, power swivel assemble avy sand and fluid returns. Clear 7,799'). It to 7,840'. Tubing will move abour inst. Well has good circulation. Other a piece of the expendable whist circulation thru the night. Tuber the day. It deplansed operation. Covered safety topics included first aid, they items. Talked about job hazard revent tubing from being stuck in all to 60,000# on tubing, continued assembly. It to remove last 5 stands of tubing ded to get along the outside of the safety topics included first aid.	tripping hazards, utlined planned job Mule shoe with ell per COPC policy 1,200 CFM with 3 r/mist and pumped y. Start air at 1,200 ned out to 7,870'. ut 30' up, but starts continue to try and check along side of the continue to try and check along side of the continue to try and check along side of the continue to try and check along side of the continue to try and check along side of the continue to try and check along side of the continue to try and check along side of the continue to try and check along side of the continue to try and the continue
			all TIW valve. Rigged u d, minimal sand return		ınd. Start air unit at 1,200 CFM w	ith 3 BPH foam/mi
				casing valves. Drained all	lines of fluid. Secured lease.	
	Shutdown	operations for the	day.			

SAN JUAN 2	29 6 UNIT #	#092M	Da	ilv Qua			Initia	al Com	pletion			
API/UWI	County	State/Prov	ovince Si	illy Sum Surface Legal Location	on	N/S Dist. (ft)	N/S Ref.	E/W Dist. (ft)	E/W Ref.			
300392755500 Ground Elevation (ft)	RIO ARRI			VMPM-29N-06\ Latitude	W-12-C	845.0	N Longitude (DMS)	1835.0	W			
6460.00	1 '	10/30/2004	11/27/200	I	4' 42.252" N		107° 24' 59.1					
Start Date				Secretors of those	Ops This Rpt		ggoagiose epopsy	ekstonskroots	SAS PARKETERS			
01/24/2005 07:15	Hold PJSA med to work safely to operations, was	eeting on location to prevent any a atching for trappe	n with rig crew. Taccidents or included pressure, trip	idents. Safety pping pipe saf	planned job operation topics included first a fely and other safety i	aid, pinch po items.	oints, fall prot	otection, cold	d weather			
	sand. Shutdowi	vn air unit, Trip 2 Start air at 1,200	2 3/8" tubing into 0 CFM with 3 BF	o well to tag fill PH foam/mist.	II. Tagged fill at 7,860' Cleaned out to 7,876'	' (16' of fill on	n PBTD).					
	Continued with air until returns were cleaned and reduced. Shutdown air unit. Trip out of well with 2 3/8" tubing and bit assembly. Kill well with 15 bbls of 2% kcl water to renstands of tubing.											
	183' x 1.81" I.	I.D.x 2 3/8" F-Nip	pple, 2 3/8" tubin	ng. Drifting into	Start into well with 1 - o well per COPC polic d not drift. Will trip out	cy. Tubing wo	ould not drift.	. Had some s	scale build			
5 10 5 10 00 5 07 14 F	operations for t	the day.		g valves. Drai	ined all lines and rig p	oump of fluid.	Secured lea	ise. Shutdov	٧n			
	Hold PJSA mee to work safely t trapped pressu	eeting on location to prevent any a ure, tripping pipe	n with rig crew. I accidents or incle e safely and othe	idents. Safety er safety item:		aid, pinch po	oints, fall prof	otection, wate	ching for			
	Blowdown well into flowback pit. Trip into well with surplus 2 3/8" off of tubing trailer. Start tripping 2 3/8" tubing out of the well. Stand good tubing back in derrick. Lay down bad tubing on tubing trailer. Kill well with 15 bbls of 2% kcl water to remove last 10 joints of tubing. Laid down 126 joints (3,954.10') of tubing.											
	x 1.81" I.D.x 2 3		3/8" tubing. Drift	fting into well p	into well with 192' > per COPC policy. Tripp 6-05.							
, ,	Install TIW valv	/e, closed pipe ra	ams, casing valv	ves. Drained a	all lines of fluid. Secur	red lease.						
	Shutdown oper	rations for the d	lay.									

SAN JUAN 2	9 6 UN	п #092	VI.		Daily	Summary		Inti	al Com	bietio		
PI/UWI 300392755500	County	y ARRIBA	State/Pro	ovince MEXICC		Legal Location M-29N-06W-12-C	N/S Dist. (ft) 845.0	N/S Ref. N	E/W Dist. (ft) 1835.0	E/W Ref.		
Ground Elevation (ft) 6460.00		Spud Date 10/30/	2004	, ,	lease Date 11/27/2004	Latitude (DMS) 36° 44' 42.252" N		Longitude (DMS 107° 24' 59				
in the contract of the contrac	ole seller sien	95 (*1055) SP(1555) NPS(R15)	nergestangser	STEEN STEEN					-Personal State (1985)	atti kilik kanana ka		
	Hold PJSA work safel ground gu	A meeting on y to preventides, fall pro	n location t any acc otection,	n with o cidents watchi	or incidents. ng for trappe	Ops This Rot about planned job op Safety topics included d pressure, tripping pil tubing trailers. Contin	first aid, pinch po pe safely and othe	ints, walking r safety item	on muddy gr	ound, usir		
	Shutdown	6,165'. Rig ι air unit.				t air unit at 1,200 CFM ' of fill on PBTD). Rig u						
	foam/mist. Shutdown 1,200 CFM air/mist an Shutdown Installed T	Cleanout to air unit. Dro I with 3 BPI Id pumped of air unit. Kill	o PBTD. op ball to I foam/m off check tubing w ig up tes	Well m pump nist. At at 1,2! with 3 bl	ade light fluid out check. Pr 1,000 Psi shu 50 Psi surface ols of 2% kcl assembly. It	, light sand (Dakota Into ump off expendable ch atdown air unit. Pressur e. Continued with air to water. Pull 10 joints of astall new 1/2" choke in	erprop and light Me eck with 8 bbls of re test tubing for 15 o clean up any fluid tubing to put tubin	esa Verde sar 2% kcl behin 5 minutes. Te d, sand returr g at testing d	nd). d ball, follow sted good. Ro as. epth. Tubing	with air at esumed at 7,580'.		
01/27/2005 07:15	Shutdown operations for the day. SICP- 360 Psi SITP- 200 Psi 0 Psi on Bradenhead Hold PJSA meeting with crews. Talked about conducting safe job operations for the day. Talked about possible job hazards a how to avoid those hazards. Safety topics included first aid, tripping hazards, pinch points, using tools correctly, lifting correct watching for trapped pressure, and other safety items. Blowdown well up the tubing. Tubing quit flowing in 15 minutes. Rig down flowback iron. Trip 2 3/8" tubing into well. Went to 7,870' with tubing. Start air unit at 1,200 CFM with 3 BPH foam/mist. Well unloaded about 15 bbls of fluid with light Dakota sand minimal Mesa Verde sand.											
	Shutdown air unit. Kill tubing with 3 bbls of 2% kcl water. Trip tubing to 7,550' to test. Install TIW valve and flow tee assembly. Open tubing to atmosphere thru 1/2" choke assembly. Let well flow. Rig up Protechnics tools, slickline unit. Well would not flow tubing. Let casing and tubing pressure equalize. Open up tubing to flow pit, tubing quit flowing in 10 minutes. Released Protechnics and slickline unit. Tripped 2 3/8" tubing into well to unload fluid. Tagged fill or bridge at 7,860'. Rig up air unit to tubing. Start air unit at 1,200 CFM v											
	3 BPH foam/mist. Cleaned out to 7,876'. Well unloaded 10 bbls of fluid, light sand. Continued with air to unload fluid off well. Shutdown air unit. Pull tubing above Dakota perfs to 7,550'. Install TIW valve, close casing valves, pipe rams. Drained all lines of fluid. Secured lease.											
	Shutdown	operations	for the c	day.	· · · · · · · · · · · · · · · · · · ·							

Initial Completion SAN JUAN 29 6 UNIT #092M Daily Summary N/S Dist. (ft) E/W Dist. (ft) 300392755500 RIO ARRIBA **NEW MEXICO** NMPM-29N-06W-12-C 845.0 Ν 1835.0 W Longitude (DMS) Spud Date Latitude (DMS) Ground Elevation (ft) 10/30/2004 36° 44' 42.252" N 107° 24' 59.184" W 6460.00 11/27/2004 Ons This Ro 01/28/2005 07:15 SICP- 360 Psi SITP- 180 Psi 0 Psi on Bradenhead Hold PJSA meeting with crews. Talked about conducting safe job operations for the day. Talked about possible job hazards and how to avoid those hazards. Safety topics included first aid, tripping hazards, pinch points, using tools correctly, lifting correctly, watching for trapped pressure, and other safety items. Blowdown casing into flowback pit. Pump 4 bbls of 2% kcl water to kill tubing. Rig up H & H slickline unit to set plug in F-Nipple at 7,550' to trip tubing out of the well. Plug set, trip out of well with slickline. Well was flowing naturally up the annulus about 7 bbls of fluid per hour with 1/2 cup sand a minute. Well was making too much sand to try and trip into well with a packer to test Dakota zone. Talked with project engineer (Lucas Bazan). Will continue to cleanout well with air/mist to try and reduce fluid and sand production. Trip into well to pull plug. Could not get plug to release. Continue and try to pull plug from F-Nipple. Could not pull plug. Rig down and release slickline unit. Will have to trip out of well with 2 3/8" tubing. Start out of well with 2 3/8" tubing standing in derrick. Well continued to flow up annulus at about 7 bbls per hour, with light sand. Kill casing with 15 bbls of 2% kcl water to pull last 10 stands of tubing. Out of well with tubing, plug had light sand, scale residue fill on top of release assembly. Close in blind rams, casing valves. Drained fluid from all lines. Secured well. Shutdown operations for the day. 01/31/2005 07:15 SICP- 360 Psi 0 Psi on Bradenhead Hold PJSA meeting with crew. Talked about possible hazards of planned job operations. Also talked about how to safely avoid those hazards. Safety topics included first aid, tripping hazards, pinch points, using tools correctly, lifting correctly, watching for trapped pressure, and other safety items. Blowdown well into flowback pit. Nipple up new BHA. Install new stripping rubber assembly. Kill casing with 10 bbls of 2% kcl water. Start into well with 1 -.92' x 2 3/8" Mule shoe with expendable check, 1- .83' x 1.81" I.D.x 2 3/8" F-Nipple, 2 3/8" tubing with turned down collars. Drifting into well per COPC policy. Tripped tubing to 6,280'. Well was flowing fluid, light sand during trip into Rig up air unit to tubing. Start air unit at 1,200 CFM with 3 BPH foam/mist. Well unloaded 15 bbls of fluid with light Mesa Verde sand. Fluid returns averaged 7 BPH. Shutdown air unit, continued into well with 2 3/8" tubing. Tagged fill at 7,846' (30' of fill on Rig up air unit to tubing. Start air unit at 1,200 CFM with 3 BPH foam/mist. Well unloaded 20 bbls of fluid with light Mesa Verde and Dakota sand. Fluid returns averaged 10 BPH. Well making fluid from both zones. Cleaned out to 7,876'. Continued with air/mist to try and clean, dry up fluid, sand returns to make Dakota testing possible. Well continued to make heavy fluid (10 BPH) with about 1/2 cup sand minute (Mesa Verde sand with light Dakota Interprop). Shutdown air unit. Rig down off of tubing. Tripped 2 3/8" tubing above Dakota perfs to 7,580'. Installed TIW valve, closed pipe rams, casing valves. Drained all lines of fluid. Secured lease. Shutdown operations for the day

SAN JUAN 29 6 UNIT #092M Initial Completion Daily Summary N/S Dist. (ft) N/S Ref. E/W Dist. (ft) State/Province NMPM-29N-06W-12-C 300392755500 RIO ARRIBA **NEW MEXICO** 845.0 Ν 1835.0 ongitude (DMS) Soud Date Rig Release Date atitude (DMS) Fround Elevation (ft) 11/27/2004 36° 44' 42.252" N 10/30/2004 107° 24' 59.184" W 6460.00 One This Rot 02/01/2005 06:00 SICP- 360 Psi 0 Psi on Bradenhead Hold PJSA meeting with crew. Talked about possible hazards of planned job operations. Also talked about how to safely avoid those hazards. Safety topics included first aid, tripping hazards, pinch points, using tools correctly, lifting correctly, watching for trapped pressure, and other safety items. Blowdown well into flowback tank. Trip 2 3/8" tubing into well to tag fill. Tagged fill at 7,870' (6' of fill on PBTD). Rig up air unit onto tubing. Start air unit at 1,200 CFM with 3 BPH foam/mist. Well unloaded about 15 bbls of fluid, with light sand. Cleaned out to 7,876'. Well returns averaged 10 BPH fluid with 1/2 cup sand a minute (mainly Mesa Verde sand, with light Dakota sand). Continued with air/mist to try and clean, reduce fluid flow. Shutdown air unit. Drop ball to pump out check. Pump off expendable check with 8 bbls of 2% kcl behind ball, follow with air at 1,200 CFM with 3 BPH foam/mist. At 1,000 Psi shutdown air unit. Pressure test tubing for 15 minutes. Tested good. Resumed air/mist and pumped off check at 1,250 Psi surface. Continued with air to cleanout fluid, sand returns. Well returns continued to average 10 BPH with light sand. Shutdown air unit. Kill tubing with 3 bbls of 2% kcl water. Trip 2 3/8" tubing to 7,580'. Install TIW valve and flow tee assembly. Rig up air unit to tubing. Start air unit at 1,200 CFM with 3 BPH foam/mist to blow well around. Well unloaded about 8 bbls of fluid. Shutdown air unit. Close in pipe rams, blooie line. Open well to flow up tubing thru a 1/2" choke assembly to flowback pit. Flowed well for 4 hours. FTP avg.- 10 Psi. Well was making slugs of fluid during the entire flow test. Close in TIW valve, lock pipe rams. Drained fluid from all lines. Secured lease. Shutdown operations for the day. 02/02/2005 07:15 SICP- 360 Psi SITP- 410 Psi Hold PJSA meeting with crew. Talked about possible hazards of planned job operations. Also talked about how to safely avoid those hazards. Safety topics included first aid, tripping hazards, pinch points, using tools correctly, lifting correctly, watching for trapped pressure, and other safety items. Tubing at 7,580'. Flow tubing pressure thru 1/2" choke assembly to see if Dakota would flow. Tubing started to log off with water in about 25 minutes (Avg.- 10 Psi). Tripped 2 3/8" tubing to 7,768'. Start air unit at 1,200 CFM with no mist. Well unloaded about 10 bbls of fluid with light Mesa Verde and Dakota sand. Continued with air to dry returns. Shutdown air unit, let well flow up tubing thru 1/2" choke assembly. Pressure fell off quickly, went to 20 Psi. Shutdown flow test, kill tubing with 3 bbls of 2% kcl water. Trip tubing to 7,860'. Start air unit at 1,200 CFM with no mist to try and dry returns. Well unloaded 10 bbls of fluid with light Mesa Verde and Dakota sand. Continued with air to dry returns. Shutdown air unit, let well flow up tubing thru 1/2" choke. Well pressure started at 225 Psi, but fell to 10 Psi in 30 minutes, 5- Psi in 40 minutes. Killed tubing with 3 bbls of 2% kcl water. Pulled tubing to 5,226'. Rigged up Blue Jet wireline to run temperature survey test. Let well flow up annulus during testing. Testing showed no change of temperature until tools were just below the Mesa Verde interval. Temperature stayed constant over the Dakota interval. Final analysis will be determined by COPC production engineers. Testing was completed. Rigged down Blue Jet unit and released. Closed in TIW valve, pipe rams. Drained all lines of fluid. Secured lease. Shutdown operations for the day.

SAN JUAN 2	M	Daily Summary				Initial Completion					
API/UWI 300392755500	County	ARRIBA	State/Provi	nce	Surface Le	egal Location -29N-06W-12-C	N/S Dist. (ft) 845.0	N/S Ref.	E/W Dist. (ft) 1835.0	E/W Ref. W	
Ground Elevation (ft)		Spud Date		Rig Release Da	ate	Latitude (DMS)	1 040.0	Longitude (DMS)		
6460.00	·	10/30/	/2004	11/27/	2004	36° 44' 42.252" N		107° 24' 59.	184" VV		
Start Date 02/03/2005 07:15	SICD 360	Dai SITD 1	250 Pai		. 65 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	Ops This Rot		e may ner conjugacy to the spect of the	ne natarie sekretierik pirintak esebi dagan	ne sorei lei ivi seren erifiio sei	
02/03/2005 07:15	Hold PJSA how to avo watching for Blowdown F-Nipple at 15 bbls of Nipple up 16 3/8" tubing 2% kcl wat 2 3/8" tubing 2% kcl wat 2 3/8" tubing at 16 kcl wat 2 3/8" tubing a	casing present to specify the continuous and the continuous to the continuous the conti	with crews. azards. Sa pressure, ssure. Rig eed off tubi er. Trip ou ent retainer tubing star ue tripping e tubing ar flowback to annulus. Ar ed a 5 gall aulus flow (pipe rams, for the da 700 Psi ed about p abbly onto tu bakota star s unloading kota up tul in light sand ed to 2.4 B ked pipe ra ked pipe ra	fety topics is and other so up Expert Sing pressure tof well with ronto tubing ted flowing, into well. And retainer a dee assembly fer 1 hour a son bucket in Mesa Verde TIW valve. Y	ncluded afety iter safety iter safety iter safety iter safety iter safety iter safety	cting safe job operatifirst aid, tripping hazms. Init. Run in with 1.81' what and release slickly stands of tubing. Inew stripping rubbering with 10 bbls of with retainer. Pump 3 uugged. Set retainer authors. Let tubing (Dalastarted flowing fluid. Fonds). Also made 1/2 owed to 9 BPH, with lines of fluid. Secured in the standard was down to rate with 1/4 cup sare flow rate was 3.5 BF ins to shut off Mesa Vintage.	ards, pinch points. Baker plug, set in line unit. Trip out of assembly. Start in 2 bbls 2% kcl water 17,676'. Mesa Verelowed a slug of a cup sand a minute light sand. No fluit lease. Ards of planned op the Copen pipe rams 10 Psi. Pulled 1/2" and a minute. PH fluid flow with moderate flow.	to well with 2 3 to well with Barer down rde and Dako choke assen bout 25 to 30 e. Tubing had d or gas flow perations and s and let annu- choke from to	correctly, lifting to the content of	g correctly, Il casing with retainer, 2 isolated. ick pit. Let intinued as flow. (Dakota). those arde) flow. akota unload	
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Report generated on 02/15/2005

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SAN JUAN 29 6 UNIT #092M Initial Completion Daily Summary N/S Dist. (ft) E/W Dist. (ft) State/Province N/S Ref. 300392755500 RIO ARRIBA **NEW MEXICO** NMPM-29N-06W-12-C 845.0 Ν 1835.0 W Longitude (DMS) Latitude (DMS) Ground Elevation (ft) Soud Date 11/27/2004 36° 44' 42.252" N 107° 24' 59.184" W 6460.00 10/30/2004 Ons This Ro 02/07/2005 07:15 SICP- 330 Psi SITP- 1,650 Psi Crew held PJSA. Talked about planned job operations. Talked about hazards of planned operations and how to avoid those hazards. Safety topics included first aid, tripping hazards, pinch points, using tools correctly, lifting correctly, watching for trapped pressure, and other safety items. Rig up flowback assembly to tubing. Installed new 1/2" choke into flowback line. Tubing is set in cement retainer at 7,676.81'. Flow tested the Dakota perfs (7,707'- 7,799') up the tubing to atmosphere thru a 1/2" choke. FCP Avg.- 35 Psi. (Choke coefficient: 6.6) SICP- 330 Psi. Testing indicated overall Dakota production at 231MCFPD with 20- Bbls water per day, 0- Bbls of Oil per day, with no sand returns. Test was witnessed by Sergio Serna (Rig Operator). Rig down flowback assembly off of tubing. Kill tubing with 10 bbls of 2% kcl water. Open blooie line to flowback pit, Mesa Verde started unloading fluid. Attempt to sting out of cement retainer. Pull to 60,000# Lbs. Tubing is stuck in possible sand fill. Work tubing to try and free from retainer. Pull to 65,000# Lbs. Tubing not coming free. Keep working tubing string. Tubing came free at 70,000# Lbs. Start tripping 2 3/8" tubing out of the well. Tubing at 1,265'. Installed TIW valve, closed and locked pipe rams, casing valves. Drained all lines of fluid. Secured lease. Shutdown operations for the day 02/08/2005 07:45 SICP- 330 Psi SITP- 330 Psi Hold PJSA meeting with crew. Talked about planned job operations. Talked about hazards of planned operations and how to avoid those hazards. Safety topics included first aid, tripping hazards, pinch points, using tools correctly, lifting correctly, watching for trapped pressure, and other safety items. Blowdown casing and tubing pressure into flowback pit. Kill tubing with 15 bbls of 2% kcl water. Continue tripping 2 3/8" tubing out of well. Well flowing fluid (3 BPH) while tripping out of the hole. Nipple down cement retainer setting tool assembly. Nipple up 1- 3.875" O.D. x 2.30' Three Bladed Mill, 1- 2 3/8" x 1.81' Bit sub, 1-2 3/8" x .90' string float, and 2 3/8" tubing. Install new stripping rubber. Well flowing up casing. Kill casing with 20 bbls of 2% kcl water to start tubing into well. Trip into well with 2 3/8" tubing. Tripped tubing to 6,280'. Rigged up air unit to unload fluid from well. Start air unit at 1,200 CFM with 3 BPH foam/mist, well unloaded 35 bbls of fluid with no sand. Shutdown air unit. Continued into well with 2 3/8" tubing. Tagged sand fill at 7,605' (72' of fill on cement retainer). Rig up air unit to tubing. Start air at 1,200 CFM with 3 BPH foam/mist. Cleaned to the top of the cement retainer (Mesa Verde sand and about 20 bbls of fluid). Shutdown air unit. Rig up power swivel assembly. Start air unit at 1,200 CFM with 5 BPH foam/mist. Milled out cement retainer at 7,677', Did not gain any additional pressure, but annulus flow increased when retainer was milled thru. Continued with air until returns had cleaned up. Well made Mesa Verde and Dakota sand and fluid (7 BPH). Shutdown air unit. Rig down power swivel assembly. Pull tubing to 7,350'. Install TIW valve, close and lock pipe rams. Drained all lines of fluid. Secured lease, Shutdown operations for the day.

SAN JUAN 29 6 UNIT #092M Initial Completion Daily Summary N/S Dist. (ft) F/W Dist. (ft) 300392755500 RIO ARRIBA **NEW MEXICO** NMPM-29N-06W-12-C 845.0 Ν 1835.0 W Longitude (DMS) Latitude (DMS) Soud Date Ground Elevation (ft) 10/30/2004 11/27/2004 36° 44' 42.252" N 107° 24' 59.184" W 6460.00 02/09/2005 07:15 SICP- 330 Psi SITP- 330 Psi Hold PJSA meeting with crew. Talked about conducting safe job operations. Talked about possible hazards, and how to avoid those hazards. Outlined safety topics and rules. Blowdown tubing and casing into flowback pit. Trip 2 3/8" tubing into well to tag fill. Tagged fill at 7,851' (25' of fill on PBTD). Rig up power swivel and air unit to tubing. Start air at 1,200 CFM with 3 BPH foam/mist. Well unloaded 25 bbls of fluid, with Mesa Verde and Dakota sand. Well returns averaged 6 BPH with about 1/4 cup sand a minute. Clean out to 7,876'. Continued with air mist until returns were reduced. Shutdown air unit, rig down power swivel assembly. Kill tubing with 10 bbls of 2% kcl water to remove upper string float. Trip 2 3/8" tubing out of well. Kill tubing with 15 bbls of 2% kcl water to pull last 5 stands of tubing and to remove lower string float and mill. Rig down mill assembly. Nipple up new BHA. Install new stripping rubber assembly. Start into well with 1 -.92' x 2 3/8" Mule shoe with expendable check, 1- .83' x 1.81" I.D.x 2 3/8" F-Nipple, 2 3/8" tubing with turned down collars. Drifting into well per COPC policy. Tubing at 3,898'. Had 6 joints of tubing not able to drift so far. Install TIW valve, closed and locked pipe rams, casing valves. Drained all lines of fluid. Secured lease. Shutdown operations for the day. 02/10/2005 07:15 SICP- 340 Psi 0 Psi on Bradenhead Hold PJSA meeting with crew. Talked about possible hazards of planned job operations, tripping into well, drifting tubing, landing tubing, rigging down. Also talked about how to safely work and avoid those hazards. Blowdown casing into flowback pit. Continue tripping and drifting 2 3/8" tubing into the well. Tagged fill at 7,865' (11' of fill on PBTD). Rig up air unit to tubing. Start air unit at 1,200 CFM with 3 BPH foam/mist. Cleaned out to 7,876'. Well unloaded about 15 bbls of fluid with light Mesa Verde and Dakota sand (1/8 cup of sand in a bucket of fluid). Continued with air until returns were reduced. Shutdown air unit. Killed tubing with 5 bbls of 2% kcl water. Pulled 6 joints of tubing to land. Installed tubing hanger with BPV installed. Kill casing with 10 bbls of 2% kcl water. Landed tubing into wellhead. Secured lockdown pins, Nippled down BOP assembly, nipple up wellhead. Pressure test seals in wellhead. Removed BPV from tubing hanger. Drop pump out ball for expendable check. Rig up air unit to tubing, follow ball with 8 bbls of 2% kcl water. Start air unit at 1,200 CFM with 3 BPH foam/mist. At 1,000 Psi, shutdown air unit and tested tubing for 15 minutes. Tested good. Continued with air to pump out check. Went to 1,300 Psi with air unit, could not get check to pump out. Bleed down pressure. Retry with air, went to 1,350 Psi, not able to pump out check. Shutdown air unit. Rigged up rig pump to wellhead. Increased pressure with 2% kcl water to 2,500 Psi, still could not get check to pump out. Bleed down pressure. Start pumping 2% kcl water down tubing with rig pump, took tubing to 2,700 Psi. Could not get check to pump out. Bleed down pressure, and retry with rig pump to 2,800 Psi with no success. Bleed down tubing pressure. Shut in wellhead, drained all lines of fluid. Secured lease. Shutdown operations for the day

SAN JUAN 29 6 UNIT #092M Initial Completion Daily Summary N/S Dist. (ft) FAW Dist (ft) State/Province NMPM-29N-06W-12-C RIO ARRIBA **NEW MEXICO** 1835.0 300392755500 Longitude (DMS) Rig Release Date Latitude (DMS) Ground Elevation (ft) Soud Date 10/30/2004 11/27/2004 36° 44' 42.252" N 107° 24' 59.184" W 6460.00 Ops This Rot Start Date 02/11/2005 07:15 SICP- 330 Psi 0 Psi on Bradenhead Crew held PJSA on location. Talked about possible hazards of planned job operations, tripping out of well, tripping back into well drifting tubing. Also talked about how to safely work and avoid those hazards. Blowdown casing pressure into flowback pit. No pressure on tubing. Install BPV into hanger. Nipple down wellhead assembly. Nipple up BOP assembly. Pressure test BOP blind and pipe rams with a low (250 Psi- 10 min.) and a high (2,500 Psi- 15 min.) test. Tests were successful. Rig up floor assembly. Pull BPV from tubing hanger. Kill casing with 15 bbls of 2% kcl water. Pull tubing hanger assembly. Start tripping 2 3/8" tubing out of the well. Well flowed fluid up annulus during trip out (2.0 BPH). Kill casing with 15 bbls of 2% kcl water to pull last 5 stands of tubing. Came out with 245 joints of tubing. Had a piece of wood stuck in the expendable check sealing ball. This allowed about 8" of sand to accumulate on top of the expendable check. Pump out ball was on top of the sand in the F-Nipple assembly. Nipple up new BHA. Install new stripping rubber assembly. Start into well with 1 -.92' x 2 3/8" Mule shoe with expendable check, 1- .83' x 1.81" I.D.x 2 3/8" F-Nipple, 2 3/8" tubing with turned down collars. Drifting into well per COPC policy. Well making light fluid durina trip in. Tripped in with 200 joints of tubing. Tubing at 6,288'. Install TIW valve, closed and locked pipe rams, casing valves. Drained all lines of fluid. Secured lease. Shutdown operations for the day. 02/14/2005 07:15 FINAL REPORT SICP- 350 Psi 0 Psi on Bradenhead Hold PJSA meeting with crew. Talked about conducting safe job operations for the day. Talked about hazards of planned operations and how to avoid those hazards. Blowdown casing pressure into flowback pit. Continued tripping 2 3/8" production tubing into the well. Tagged fill at 7.866' (10' of fill on PBTD). Rig up air unit to tubing. Start air unit at 1.200 CFM with 3 BPH foam/mist. Well unloaded about 5 bbls of fluid. Cleaned out to 7,876'. Well made light fluid, sand returns. Continued with air/mist until returns were reduced. Shutdown air unit. Drop ball to pump out check. Pump off expendable check with 8 bbls of 2% kcl behind ball, follow with air at 1,200 CFM with 3 BPH foam/mist. At 1,000 Psi, shutdown air unit. Pressure test tubing for 15 minutes. Tested good. Resumed air/mist and pumped off check at 1,200 Psi surface. Continued with air/mist to clean up any fluid, sand returns. Shutdown air unit. Killed tubing with 5 bbls of 2% kcl water. Pulled 6 joints of tubing to land. Installed tubing hanger with BPV installed. Kill casing with 10 bbls of 2% kcl water. Landed tubing into wellhead. Secured lockdown pins. Nippled down BOP assembly, nipple up wellhead. Pressure test seals in wellhead. Removed BPV from tubing hanger. Production tubing landed at 7,718.16' K.B. Top of 1.81" I.D. F-Nipple at 7,716.41' K.B. Rig up air unit to wellhead. Start air at 1,200 CFM with 3 BPH foam/mist to unload well. Shutdown air unit and let well flow up tubing while rigging down completion unit and equipment. Shut in all wellhead valves. Location secured. All equipment rigged down. Will move completion unit off lease on 2-15-05, and associated equipment on 2-16-05, weather permitting. Shutdown operations for the day. Will notify facilities supervisor of completion of services