Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

	WELL CO			K KE	JOIVIPL	EHON	KEFOR	(I A	1D LO	G		N	MSF07827	8	
la. Type of	Well O	il Well		/ell	□ Dry	Other			4		1	6. If	Indian, Allo	ttee or	Tribe Name
b. Type of	Completion		w Well	□ Worl	(Over	□ Deepen		Plug Ba	ick [Diff. Re	esvr.	7. Ut N	nit or CA Ag	greeme 6B	nt Name and No.
2. Name of CONOC	Operator OPHILLIPS (COMPA	NY		Conta	act: CHRIS E-Mail	GUSTA CHRIS	ARTIS TINA.	GUSTAF	 ŖŢĮS@C	оиосф	8. Le PHI S	ase Name a	nd Wel 29-6 U	II No. INIT 104M
	P O BOX 21 HOUSTON,	TX 772	252			Į F	²h;﴿83ૢ2`	486.24	nclude at	rea code)	、 I				9-27592-00-C1
Location At surface	of Well (Report Sec 14 Total SWSE 3	29N R6	on clearly and SW Mer NM 1445FEL 36	Ρ		i	8587 (C)	ents)*	**************************************		5. T	В		V / BA	Exploratory SIN DAKOTA Block and Survey
At top pr	rod interval rep					(<i>5</i>	ာါ	01	Area Sec	: 14 T2	29N R6W Mer NN
At total o	-						(ie)		6 8		<i>i</i> /	R	IO ARRIBA	4	NM
4. Date Sp 11/07/20				te T.D. 16/200	Reached 4		Ø. 16: √D 70:	Date Co 2& A 1/13/2	mpleted Re 005 \ \\	eady to Pr	od.	17. E	levations (I 652	DF, KB 8 GL	3, RT, GL)*
8. Total De		MD TVD	7951		19. Plug l	Back T.D.:	MD TV		7950		20. Dept		dge Plug Se	1	MD TVD
	ectric & Other OT GR CCL	Mechan	ical Logs Ru	ın (Subr	nit copy of	each)			2	Was I	vell cored' OST run? ional Sur	? vey?	R⊼No ñ	⊣ Yes	(Submit analysis) (Submit analysis) (Submit analysis)
B. Casing an	d Liner Record	(Repor	rt all strings			1-					I a4 .				
Hole Size	Size/Grad	de	Wt. (#/ft.)	Top (MD		ttom Sta (ID)	ge Cemer Depth		No. of S Type of (Slurry ' (BBI		Cement T	`op*	Amount Pulled
12.250 8.750		6 H-40 0 J-55	32.3 20.0		0	229 3746		_		150 620				0	
6.250		N-80	11.6		0	7951		\dashv		465				2700	
							-								
									•						
24. Tubing Size	Depth Set (MD) Pa	cker Depth (MD)	Size	Depth Se	t (MD)	Pacl	cer Depth	(MD)	Size	De	pth Set (MI	D) T	Packer Depth (MD
2.375	77	96			0.20	•				()					
·	ng Intervals					26. Per:	foration F								D 0.0
4)	ormation DAKC	TA	Тор	7790	Bottom 787	72	Perfora		790 TO	7872	Size 0.34	_	No. Holes	OPEN	Perf. Status
) 3)	27.4.0			1		-				1411		+			
C)													I	t	
D)	acture, Treatm	amt Cam	-out Courses	Eto.										<u> </u>	
	Depth Interval	ent, Cen	iciit Squeeze	, Etc.				Amo	unt and T	Type of M	aterial				
	•	TO 78	72 FRAC'D	W/SLIC	KWATER (@ 1.25 G/M	G FR; 40,					340 B	BLS FLUID.		
						•									
	ion - Interval A														
ate First roduced 01/13/2005		lours ested 24	Test Production	Oil BBL 0.0	Gas MCF 375	Water BBL 5.0 1		Dil Gravit Corr. API		Gas Gravity		Product	ion Method FLOV	VS FR(DM WELL
hoke ze 1/2		Ssg. ress. 390.0	24 Hr. Rate	Oil BBL O	Gas MCF 37	Water BBL		Gas:Oil Ratio		Well St	atus GSI				
	tion - Interval									L					
ate First oduced		lours ested	Test Production	Oil BBL	Gas MCF	Water BBL		Oil Gravit Corr. API		Gas Gravity		Product	ion Method		
noke ze		Sg. ress.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL		Gas:Oil Ratio		Well St	atus		ACCEP	FED	FOR RECORI
	SI												FF	0 ~	1 00:
	ions and space	SÍON #5	3464 VERI	FIED B	Y THE B	LM WELI	INFOR	MATI	ON SYS	ТЕМ		1		U	1 2005
	** BLI	W REV	/ISED **	BLM	REVISE	D ** BL	M REV	ISEC) ** BL	M REV	ISED *	* B	.1949/161/16 By	aga	FIELD OFFICE
									NW	OCD		L,	O I	-	XIS

Porous Zones o	Test Production 24 Hr. Rate Test Production 24 Hr. Rate (Include Aquife f porosity and coval tested, cushid	rs):	Gas MCF Gas MCF Gas MCF Gas MCF cof: Cored etool open	Water C BBL C Water BBL C Water BBL C C	nut-in pressures	Gas Gravity Well Status Gas Gravity Well Status	Production Method Production Method Formation (Log) Markers	Тор
Press. Interval D Hours Tested Press. Csg. Press. F Gas(Sold, us Porous Zones ortant zones orig depth intervis.	Test Production 24 Hr. Rate ed for fuel, vent (Include Aquife f porosity and coval tested, cushidatested) Top 0 1201	Oil BBL Oil BBL oil BBL ed, etc.) rs): ontents there on used, time Bottom	Gas MCF Gas MCF	Water GBBL GBBL GINTERVALS and all I, flowing and sh	Dil Gravity Corr. API Gas: Oil Ratio drill-stem nut-in pressures	Gas Gravity Well Status	Formation (Log) Markers	Тор
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ortant zones of ng depth interv s.	f porosity and coval tested, cushid	Bottom	oof: Cored e tool open	, flowing and sh	nut-in pressures	31.1	· ·	Тор
ortant zones of ng depth interv s.	f porosity and coval tested, cushid	Bottom	of: Cored e tool open	, flowing and sh	nut-in pressures			Тор
tion	0 1201	1201		Descriptions,	Contents etc		**	Тор
	1201				Contents, etc.		Name	Meas. Depth
		2711				!	OJO ALAMO FRUITLAND LEWIS SHALE CLIFF HOUSE POINT LOOKOUT GALLUP DAKOTA	2591 3181 3631 5241 5636 6891 7731
a downhole of	comminaled w	ell producin	g from the ached.	e Blanco Mesa	verde and Bas	in ·		
	•	• ′					•	ectional Survey
ify that the for	egoing and attac	ched informa	ition is con	mplete and corre	ect as determined	from all avail	able records (see attached inst	tructions):
	Elect	ronic Subm For CON	ission #53 IOCOPHI	3464 Verified by ILLIPS COMP	y the BLM Wel ANY, sent to the	l Information he Farmington	System.	,
			F. 0 2400111	9 -7				
(Elect	tronic Submiss	ion)			Date <u>01/</u>	27/2005		
i e	ed attachment Mechanical I otice for plugg fy that the for (Election 1001 a	a downhole commingled well Schematic and Daily Sun ed attachments: Mechanical Logs (1 full set relative for plugging and cement fy that the foregoing and attachments Committed to Print) CHRIS GUSTARTIS (Electronic Submisses	ed attachments: Mechanical Logs (1 full set req'd.) otice for plugging and cement verification fy that the foregoing and attached informs Electronic Subm For CON Committed to AFMSS for Print) CHRIS GUSTARTIS (Electronic Submission)	a downhole commingled well producing from the Schematic and Daily Summary is attached. Bed attachments: Mechanical Logs (1 full set req'd.) Otice for plugging and cement verification Fy that the foregoing and attached information is considered to Submission #53 For CONOCOPHI Committed to AFMSS for processing print) CHRIS GUSTARTIS (Electronic Submission)	a downhole commingled well producing from the Blanco Mesall Schematic and Daily Summary is attached. ed attachments: Mechanical Logs (1 full set req'd.) Otice for plugging and cement verification Electronic Submission #53464 Verified b For CONOCOPHILLIPS COMP Committed to AFMSS for processing by ADRIENT Print) CHRIS GUSTARTIS (Electronic Submission) (Electronic Submission)	a downhole commingled well producing from the Blanco Mesaverde and Bas I Schematic and Daily Summary is attached. ed attachments: Mechanical Logs (1 full set req'd.) Otice for plugging and cement verification Electronic Submission #53464 Verified by the BLM Well For CONOCOPHILLIPS COMPANY, sent to the Committed to AFMSS for processing by ADRIENNE BRUMLEY Print) CHRIS GUSTARTIS Title AU (Electronic Submission) Date 01/ Detection 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person known.	a downhole commingled well producing from the Blanco Mesaverde and Basin II Schematic and Daily Summary is attached. Bed attachments: Mechanical Logs (1 full set req'd.) Otice for plugging and cement verification For consideration of the BLM Well Information is complete and correct as determined from all available Electronic Submission #53464 Verified by the BLM Well Information For CONOCOPHILLIPS COMPANY, sent to the Farmington Committed to AFMSS for processing by ADRIENNE BRUMLEY on 02/01/2005 Perint CHRIS GUSTARTIS Title AUTHORIZED FOR COMPANY (Electronic Submission) Date 01/27/2005	a downhole commingled well producing from the Blanco Mesaverde and Basin Bed attachments: Mechanical Logs (1 full set req'd.) Mechanical Logs (1 full set re

Wall Name San New Park 1646 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1496 1	ConocoPhillips	END OF WELL SCHEMATIC	
Surface Cashing	API #: 30-039-27592 Location: 355' FSL & 1445' FEL Sec. 14- T29N - R6W Rio Arriba County, NM Elevation: 6528' GL (above MSL) Drl Rig RKB: 13' above Ground Level Datum: Drl Rig RKB = 13' above GL	Spud Time: 18:00 Date TD Reached: 15-Nov-04 11" 3M x 7 1/16" 5M Tubing Head Release Drl Rig: 16-Nov-04 11" 3M x 11" 3M Casing Spool Release Time: 10:00 9-5/8" 8 RD x 11" 3M Casing Head SurfaceCement	
Size 7	Size 9 5/8 in Set at 229 ft # Jnts: 5 Wt. 32.3 ppf Grade H-40 Hole Size 12 1/4 in Conn STC Excess Cmt 125 % Csg Shoe TD of 12-1/4" hole Notified BLM @ 11:45 hrs on 05-N	+ 3% \$001 Calcium Chloride + 0.25 lb/sx D029 Cellophane Flakes 1.16 cuft/sx, 174.0 cuft slurry at 15.8 ppg Displacement: 14.7 bbls fresh wtr Bumped Plug at: 01:30 hrs w/ 471 psi Final Circ Press: Returns during job: YES CMT Returns to surface: 12 bbls Floats Held: No floats used W.O.C. for 6.00 hrs (plug bump to start NU BOP)	
Displacement: 149 bbs Bumped Plug at: 1931 hrs wit 1399 psi Final Circ Press: Returns during job: YES	Size 7 in 91 jts Set at 3746 ft 0 pups Wt. 20 ppf Grade J-55 Hole Size 8 3/4 in Conn STC Excess Cmt 150 % Top of Float Collar T.O.C. SURFACE Bottom of Casing Shoe Pup @ ft TD of 8-3/4" Hole Pup @ ft Notified BLM @ 10:44 hrs on 10-N	Date cmt'd: 11-Nov-04 Lead: 400 sx Class G Cement + 0.25 lb/sx D029 Cellophane Flakes + 3% D079 Extender + 0.20% D046 Antifoam + 10.00 lb/sx Phenoseal 2.72 cuft/sx, 1088.0 cuft slurry at 11.7 ppg Tail: 220 sx 50/50 POZ: Class G Cement + 0.25 lb/sx D029 Cellophane Flakes + 2% D020 Bentonite + 1.50 lb/sx D024 Gilsonite Extender + 3% S001 Calcium Chloride + 0.10% D046 Antifoam + 6 lb/sx Phenoseal	
Size 4 1/2 182 182		Bumped Plug at: 19:31 hrs w/ 1399 psi Final Circ Press: Returns during job: YES CMT Returns to surface: 70 bbls Floats Held: X Yes No W.O.C. for 6.00 hrs (plug bump to start NU BOP)	•
Top of Float Collar 7950 ft Bottom of Casing Shoe 7951 ft TD of 8-3/4" Hole: 7951 ft Schematic prepared by: Michael P. Neuschafer, Drilling Engineer 17-November-2004 9-5/8" Surf: No float equipment was run. Ran a guide shoe and an aluminum baffle plate 1 jt above the guide shoe @ 186'. Displaced top wiper plug with water. Shut in casing head and WOC before backing out landing jt. CENTRALIZERS @ 219', 142', 100', 58'. Total: 4 DISPLACED WI 149.0 BBLS. DRILL WATER. CENTRALIZERS @ 3736', 3661', 3579', 3497', 3415', 3333', 205', 81', 40'. TURBOLIZERS @ 2757', 2716', 2675', 2633', 2582'.	Size 4 1/2 bit 182 bits its 2 bits 2 bits 2 bits 3 bits 4 bits 3 bits 3 bits 3 bits 3 bits 3 bits 4 bits<	Used Date cmt'd: 16-Nov-04	
COMMENTS: Michael P. Neuschafer, Drilling Engineer 17-November-2004	Top of Float Collar Bottom of Casing Shoe	Returns during job: None Planned CMT Returns to surface: None Planned Floats Held: X Yes No	
	9-5/8" Surf: No float equipment was run. Ran a guidd Displaced top wiper plug with water. Shu CENTRALIZERS @ 219', 142', 100', 58'. 7" Intermediate DISPLACED W/ 149.0 BBLS. DRILL WA CENTRALIZERS @ 3736', 3661', 3579'.	Michael P. Neuschafer, Drilling Engineer 17-November-2004 shoe and an aluminum baffle plate 1 jt above the guide shoe @ 186'. In casing head and WOC before backing out landing jt. ER. Total: 4	

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SAN JUAN 2			Service of the servic	Summary			il Comp	
API/UWI 300392759200	County RIO ARRIBA	State/Province NEW MEXIC		gal Location 29N-06W-14-O	N/S Dist. (ft) 355.0	N/S Ref. S	E/W Dist. (ft) 1445.0	E/W Ref.
Ground Elevation (ft)	Spud Date	1 -	Release Date	Latitude (DMS) 36° 43' 9.768" N	•	Longitude (DMS) 107° 25' 39.6	AO" \A/	
6528.00		7/2004	1/16/2004	30° 43° 9.700° N		107 25 39.0		
Start Date	KIPO ATERONOMOGO NO SESSON	CONTRACTOR CONTRACTOR		Ops This Rpt	r sama para arti di sa su un a ilimitat de su di	PRESENTE METER INVESTMENT	ROSTOLES ESTA	
11/18/2004 07:00				RGER PRESSURED U 26' TO 2200'. RAN GR				26' TO 2500'.
11/20/2004 07:00	HELD PRE-JOB SAF TOOL. SWI.	ETY MEETING.	RU ISOLATION 1	OOL. TESTED 4 1/2"	CSG TO 6700 # FC	R 30 MIN. HE	ELD OK. RD I	SOLATION
	GUN. PERFORATE TOTAL OF 75 HOLE #. SET POP OFF @ STEPPED DOWN R. 2108 #. STEPPED D 25 MIN 512 #. 30 M SLICKWATER @ 1.:	ED FROM 7790' ES @ 0.34 DIA. F 6300 #. BROKE ATE TO 38 BPM (OWN RATE TO IN 406 #. PUMPI 25 g/mg FR, 40,0	- 7872' W/ 2 SPF RU ISOLATION T E DOWN FORMA @ 2630 #. STEP 10 BPM @ 1853 ED 1000 GALS C 00 # 20/40 CARE	ED THE DAKOTA. RIH, 7834' - 7846' W/ 2 SP COL. RU SCHLUMBER TION @ 5 BPM @ 184 PED DOWN RATE TO 3 #. ISIP 1740 #. 5 MIN OF 15% HCL ACID @ 7 COLITE SAND & 4340 E 5 40 # PER GAL. ISIP	PF, 7854' - 7858' W RGER. FRAC'D TH 7#. PUMPED PF 80 BPM @ 2357#. 1254#. 10 MIN 10 BPM @ 1242#. F BBLS FLUID. AVG	7/2 SPF, 7866 HE DAKOTA. RE PAD @ 45 STEPPED DO)27 #. 15 MIN FRAC'D THE [RATE 50 BPI	S' - 7872' W/2 TESTED LINE BPM @ 2968 DWN RATE TO I 837 #. 20 M DAKOTA W/ M. AVG PRE	SPF. A ES TO 8000 #. O 20 BPM @ IIN 655 #.
12/01/2004 07:00	HELD SAFETY MEE WELLHEAD. RIH W MEN/PL W/3 1/8" 90 1/2 SPF, 5616' - 562 1/2 SPF. A TOTAL (OFF @ 6300 #. BR TO 30 BPM @ 177 # @ 60 #. FRAC'D TH LAST 15% OF TOTA BBLS FLUID. AVG I #. FRAC GRADIEN' PERFORATED THE	TING. RU BLUE / 4 1/2" COMPOS DEGREE SELEC 24' W/ 1/2 SPF, 5 DF 37 HOLES W/ OKE DOWN FOR 5. STEPPED DON IE MEN & PL W/ NL PROPPANT W RATE 55 BPM. A F .44. RIH W/ 4 1/ CH & MEN W/ 3 N/ 1/2 SPF, 5292	JET. COULD NO ITE PLUG. SET OT FIRE PERFOR 6644' - 5652' W/ 0.34 DIA. RU SC MATION @ 5 BR WN RATE TO 20 65 Q SLICK FO/ OLUME WITH PR AVG PRISSURE 2" COMPOSITE 1/8" 90 DEGREE	2.44 FPER GAL. ISIP DT GET IN HOLE BECA PLUG @ 5830'. TESTE RATING GUN. PERFOR 1/2 SPF, 5664' - 5674' CHLUMBERGER. FRAC M @ 2598 #. PUMPE BPM @ 53 #. ISIP 0 # AM W/ 1 G/MG FR, 150 ROPNET FOR PROPPA 2884 #. MAX PRESSUR PLUG. SET PLUG @ 5 SELECT FIRE PERFOR SPF, 5349' - 5355' W/ 1	USE WELLHEAD NED PLUG TO 4800: RATED FROM 550 W/ 1/2 SPF, 5687* C'D THE MEN/ PL. D PRE PAD @ 40 PUMPED 1000 1,000 # OF 16/30 B NT FLOWBACK C RE 3404 #. MAX S 1406'. TESTED PLI RATING GUN. PEF	WAS FROZEN #. HELD OK. 8' - 5516' W/ 1 - 5699' W/ 1/ TESTED LINE BPM @ 809 # GALS OF 159 RADY SAND A CONTROL. 1,8 EAND CONS 1 JG TO 4800 # RFORATED FF	I. THAWED C PERFORATE /2 SPF, 5570' 2 SPF, 5726' ES TO 8000 # #. STEPPED D % HCL ACID (AND TREATE 128,400 SCF N I. 5 # PER GAI F. HELD OK. ROM 5228' - 5	UT ED THE - 5580' W/ - 5730' W/ SET POP DOWN RATE 0 10 BPM ED THE 12 & 1519 L. ISIP 2043
	5 BPM & 3100 #. F 791#. STEP TO 10 E 65 Q SLICK FOAM VOLUME WITH PRO AVG PSI= 2410 #. N FRAC EQUIP. RD S	PUMPED PRE PA BPM & 93# ISIP (W/ 1 G/MG FR, 1 DPNET FOR PRO MAX PSI= 2620 # TINGER ISOLATIO	D @ 40 BPM & 2) #. PUMPED 1 100,000 # OF 16/)PPANT FLOWB. . MAX SAND CO ON TOOL. OPEN	ED LINES TO 8000 #. S 601 #. STEPPED RATE 000 GALS OF 15% HC 80 BRADY SAND AND ACK CONTROL. 1,2 0NS 1.5 # PER GAL. IS WELL TO FLOW ON 1 SJ 29-6#107M , ROAD	E TO 31 BPM & 15 L ACID @ 10 BPM TREATED THE L 66,700 SCF N2 & SIP 1669 #. FRAC 4/64" CHOKE.	66 #. STEPPE @ 184 #. FR AST 15% OF ⁻ 1059 BBLS FL GRADIENT .4	ED RATE TO PAC'D THE ME TOTAL PROP JUID. AVG RA 14. RD SCHL	20.5 BPM & EN /CH W/ PPANT ATE 40 BPM. UMBERGER
	CREWS. SPOT UNIT CSG. DOWN. SET H HANGER. RU AIR LI	T. UNLOAD AND S HANGER ND FRA NES.PREP TO RI	SPOT EQUIPMEN AC VALVE AND S U BLOOIE LINES	IT. RU UNIT AND EQUI POOL. NU BOPE. TES AND SET CONCRETE	PMENT. SICP=420 T BOPE TO 250# BLOCKS.	#. RU 2" HAR E LOW, AND 30	D LINE TO PIT 100# HIGH. PC	C BLEED DOH W/
	LINE. RU BLOOIE LI ELEVATORS NOT F W/ TURNED DOWN	NE. SET CONCR UNCTIONING PF COLLARS TO 28	ETE BLOCKS. M ROPERLY. WAIT 135'. SECURE WE	WAYS TO PREVENT IN U BIT SUB AND 3 7/8" FOR NEW ELEVATOR: ELL. DRAIN EQUIPMEN	4 BLADED MILL O S. TIH PICKING UF T. SDFN.	N JT OF 2 3/8' P FROM FLOA	" TBG. SLIP G AT W/ 90 JTS :	GRIP 2 3/8" TBG
	MIST. UNLOAD HOI FILL FROM 5153' TO AROUND MILL. LOS 1700# WITHIN MINU	LE @ 2913'. CON) 5184' W/ 1 JT.W IT CIRCULATION ITES. (TBG. IS PI	ITINUE TO TIH V VENT THROUGH , WORK TO RE (LUGGED.) POOH	ENTS AND WAYS TO // 71 JTS 2 3/8". TAG F SAND BRIDGE. HIGH SAIN CIRCULATION. UI I W/ 123 JTS. C/O MILL	ILL @ 5153'. RU A PRESSURES BEL VABLE. POOH W/ DRAIN EQUIPME	IR, BREAK CI OW BRIDGE. 40 JTS. RU A NT. SECURE '	RCULATION , BLEW FLUID IR , PRESSUF WELL SDFN,	AND C/O AND SAND RE UP TO
	TIH W/ 3 7/8" MILL, I TO TIH W/ 23 JTS . 5250'.CIRCULATE C SICP= 400#, PJSM \	BIT SUB ,STRING TAGGED FILL @ LEAN. POOH W/ W/ CREWS. DISC	S FLOAT AND 14 5152', BREAK C 4 JTS 2 3/8" TBC CUSSED DAYS E	ENTS AND WAYS TO 0 JTS 2 3/8" TBG. BRE IRCULATION W/ AIR. 1 6. DRAIN EQUIPMENT. VENTS AND WAYS TO 106 W/ AIR ASSIST. RU	AK CIRCULATION UNLOAD HOLE. C SECURE WELL S PREVENT INCIDI	W/ AIR. UNLO O FILL FROM D F HOLIDAY ENT. BWD, TII	OAD HOLE, O 1 5152' TO 'WE. H W/5 JTS AN	ONTINUE
	JTS AND TAG FILL	@ 5514'. UNLOA	D HOLE AND C	O FILL FROM 5514' TO G. DRAIN EQUIPMENT	CBP @ 5640' W/	AIR ASSIST.	CIRCULATE	CLEAN.

SAN JUAN 2	96 UNIT	#104M				esekilekanik il e ilkinjel	Initi	al Com	pletion
		al de les des	ilin nin	Daily	[,] Summary			na, antaniski jelik. Nasila sapasala	an same and in 1540 b. Same and and a same
API/UWI 300392759200	County RIO AR	L	ate/Province		Legal Location M-29N-06W-14-O	N/S Dist. 355	` '	E/W Dist. (ft) 1445.0	E/W Ref.
Ground Elevation (ft)	Sp	ud Date	Rig	Release Date	Latitude (DMS)		Longitude (DMS	5)	
6528.00)	11/07/200	4	11/16/2004	36° 43' 9.768" N	<u> </u>	107° 25' 39	.648" W	
Start Date		es ancomputation and	en e	naginisainas en maseus.	Ons This Ro	t	eren egeljálsokokok		STACK MARKS CONTROLS
	BLOOIE T. TII C/O FILL FRO ATMOSPHER FLOW TEST MV PERFS 5 FLOW UP CS 2 3/8" TBG S SITP= N/A	H W/ 16 JTS ` DM 5658' TO (E. IS AS FOLLO 228'- 5730'. G W/ 1/2" CH	TBG. AND CBP @ 58 DWS.	O TAG FILL @ 5 330'. CIRCULATI	'S EVENTS AND WA 658'. RU POWER SI E CLEAN. (PUH TO S DKE COEFICIENT O	WIVEL. BREAK CIR(5479" MID PERF) FL	CULATION W/ A	NR/MIST. UNL	OAD HOLE.
	LD SWIVEL. TBG. PREP T	SSED BY G. I POOH W/ 18: O LOG MV. S	NUNEZ W 5 JTS 2 3 SECURE V	VELL AND SDFI	L AND BIT SUB. MU				
	NO FILL. BRE LOGGING OF COMPLETION FLOW @ 95# SECURE WE	EAK CIRCULA PERATIONS) N PROFILE & F. (380# CSG LL SDFN.	ATION W/ .RU FLOV AFTER F i). LOG M	AIR. UNLOAD I V LINE TO TBG. RAC LOGGING V INTERVAL. P	s and ways to prevented in the control of the contr	CLEAN. POOH W/2 I H&H WIRELINE, RI V PERFS. OPEN WE ETRIVE DATA. RD S	21 JTS TO 5150' H W/ EOT LOCA ELL TO FLOW O SERVICE COMP	. (TBG SET @ ATOR. POOH, N 1/2" CHOKE PANYS.) 5150' FOR RU E. STABILZED
01/03/2005 00:00	MU AND TIH TO CBP @ 5	W/ 184 JTS 2 830'. RU SWI	2 3/8" TBC /EL. DRIL	6. TAG FILL @ 5	ND WAYS TO PREV 5766'. BREAK CIRCI SRE UP TO 1700#. I L SDFN.	JLATION W/ AIR MI	ST. UNLOAD H	OLE. C/O FILI	_ FROM 5766'
	TORQUING U SPOT. DECID TAPPERED O	JP W/ 1 POIN DED TO POOI DFF. UNABLE	T SET DO H. RIH W/ TO GET	WN. WORK FO	. RU SWIVEL. CLEA R 3 HRS STILL NOT D STRING MILL. TO) LOCATION TILL TI	MAKING HOLE. CAI OH W/ 249 JTS AND	LLED ENGINEEI LD MILL. ALL F	RING. PROBA	BLE TIGHT
01/05/2005 00:00 01/06/2005 00:00				D. MU AND TIH	W/ 3 1/8" PILOT MIL	L. 3 3/4" STRING M	IILL. BIT SUB. S	TRING FLOA	T AND 247
	JTS 2 3/8" TE 7856'. MILL C	IG. TAG FILL IN TIGHT SP	@ 7802'. OT FROM	. BREAK CIRCU 1 7856' TO 7860'	ILATION W/ AIR, UN '. CIRCULATE CLEA	ILOAD HOLE. C/O F N. POOH W/ 200 jts	FILL FROM 7802 2 3/8" tbg. SEC	2' TO TIGHT S URE WELL S	POT @ DFN.
01/07/2005 07:00	TBG. LD BHA	A, MU AND T ED SOLID @	IH W/ 3 J	TS 2 1/16" TBG,	EVENTS AND WAY X/O, AND 244 JTS DEEPER. CIRCULAT	2 3/8" TBG. TAG FI	LL @ 7802'. C/0	W/ AIR ASS	IST. TO
01/08/2005 00:00	7875' NO FIL	L. TOOH W/	248 JTS 2	2 3/8' AND 3 JTS	EVENTS AND WAY 3 2 1/16" TBG. MU A 7. ELEVATORS BRO	ND RIH W/ EXP CH	<, 1.81" FN AND	40JTS 2 3/8"	_
	SICP= 450#. F TBG IN HOLE TRYING TO F TBG. DROP E WELL SDFN.	PJSM W/ CRE E. TIH W/ 188 PULL OUT OF BALL TO PUM	EWS. DISC JTS. TAC TIGHT: IP OUT CI	CUSSED DAYS G FILL @ 7808'. SPOT @ 7860'- K. PRESSURE L	EVENTS AND WAYS BREAK CIRCULATI 7856'. WORK TO FF IP W/ AIR. PRESSUF	S TO PREVENT INC ON W/ AIR. UNLOA REE TBG. LOST PAR RE UP TO 2000# IN I	DENT. BWD, CO D HOLE. C/O TO RTIAL CIRCULA MINUTES. TBG.	ONTINUE TO I O 7863'. TBG. TION. POOH IS PLUGGED.	ORIFT PROD STUCK W/ 5 JTS SECURE
	TBG. BOTTO FILL @ 7791'	M TWO JTS I . BREAK CIR	PLUGGEI CULATIO	D W/ SAND. CLI N W/ AIR. UNLI	S EVENTS AND WA' EAN OUT FN AND C OAD HOLE. C/O FIL CHOKE @ SURFAC	CHECK. MU EXP. C L FROM 7791' TO 7	K, 1.81" FN AND '856'. PUH W/ 5	248 JTS 2 3/8 JTS 2 3/8" TE	" TBG. TAG
	FTP= 95#, SIG 3/8" TBG. TAI POOH W/ 6 J FILL @ 7871'. UP TBG. THF W/ TOOLS. S BOOT. DO NO	CP= 320#. PJ G FILL @ 78* TS TBG. TO 7 POOH, RU P ROUGH 1/2" (PINNER IS NO OT KNOW IF	SM W/ CF 11'. BREA 7706'. PJS ROTECHI CHOKE .F OT TURNI USEABLE	REWS. DISCUS K CIRCULATIO M W/ H&H WIRI NICS COMPLET TP STABILIZED ING. (SCALE FI E DATA WAS CO	SED DAYS EVENTS N W/ AIR, UNLOAD ELINE AND PROTEC ION PROFILE LOGG 0 @ 55#, SICP= 390# NES IN SPINNER). C DLLECTED.RD SER	AND WAYS TO PR HOLE. C/O FILL FR CHNICS. RU SLICK I BING TOOLS. RIH . C #. WELL UNLOADIN DOWN LOAD DATA. VICE COMPANYS. S	EVENT INCIDED ROM 7811' TO 76 LINE UNIT. RIH V DPEN WELL FLO G FLUID. LOG I PROTECHNICS SECURE WELL	NT. BWD, TIH 880'.CIRCULA W/ EOT LOCA DWING TO ATI DAKOTA INTE COMPUTER SDFN.	TE CLEAN. TOR. TAG MOSPHERE RVAL. POOH

SAN JUAN 2		#1041			Daily	Summa	ry			al Com	olello
API/UWI 300392759200	County RIO AF	RRIBA	State/Prov NEW M	ince	Surface	Legal Location 1-29N-06W-14-0		N/S Dist. (ft) 355.0	N/S Ref. S	E/W Dist. (ft) 1445.0	E/W Ref.
Fround Elevation (ft) 6528.00	s	Spud Date 11/07/2	2004	Rig Release	e Date 16/2004	Latitude (DMS) 36° 43' 9.768	3" N		Longitude (DMS) 107° 25' 39.		
Start Date	complements.		双倍四数数数 经订股股票	i stanicalno (ne se s	OOKAZAZNA)	Ops Thi	ette periodinaken S Rot	ww.com.	na processo managemente	000000000000000000000000000000000000000	MARCHINE PROFESSION
01/13/2005 00:00	RIH W/ EOT FLOWING TO W/ TOOLS. I FLOAT. LAN HANGER FO EQUIPMENT DK PRODUC	LOCATOR O ATMOSF RETRIVE I ID WELL W OR LEAKS. T. FACILITIE	R, TAG FIL PHERE W DATA. TIH V/ 246 JTS RU AIR, ES NOT IN BE DETER	L @ 7871' / 1/2" CHC H DRIFTIN S, 10', & 6' BLOW WI I PLACE	'. POOH, R DKE @ SUI IG W/ 1 JT ' SUB. EO' ELL AROU TURN OVE BY PROTE(NTS AND WA S MEMORY F TABILIZED @ 2 3/8' SUB, 6' OP OF FN @ O. SD AIR. LET OR AND WFS I	PROD. LOGG 65# FTP, & 3 2 3/8" SUB, 1 7795'.ND BO TBG FREE F FOR PRODUC	ING TOOLS. 90# SICP. LC JT 2 3/8" TE PE, NU MAS FLOW TO PU CTION.	RIH. OPEN T OG DK INTER IG. RU HANG STER VALVE. JRGE O2. RD	BG VAL. POOH ER W/ CHECK UNIT AND
	PRODUCTIC			BOPD, 12	BWPD.						
	(((((FINAL	REPURI	_)))))								
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