Submit To Appropriate District Office  State Lease - 6 copies.				State of New Mexico					Form C-105				
Fee Lease • 5 copies  District I			E	Energy, Minerals and Natural Resources					Revised June 10, 2003 WELL API NO.				
1625 N. French Dr., District II			Oil Conservation Division					30-045-33548					
1301 W. Grand Aver	,		1220 South St. Francis Dr.					5. Indicate Type of Lease  STATE X FEE					
1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505				Santa Fe, NM 87505					State Oil & Gas Lease No. E-503-13				
	WELL COMPLETION OR RECOMPLETION REPOR							A					
la. Type of Well:										7. Lease Name or Unit Agreement Name			
	b. Type of Completion:									SAN JUAN 32-7 UNIT RCVD APR26'07			
NEW 🔼 WORK □ DEEPEN □ PLUG □ DIFF.  WELL OVER BACK RESVR. □ OTHER									OIL CONS. DIV. DIST. 3				
2. Name of Operator									8. Well No.				
ConocoPhillips Company  3. Address of Operator									9. Pool name or Wildcat				
<u> </u>						Mesaverde/Basin Dakota							
PO BOX 4289 Farmington, NM 87499  4. Well Location									Dianco Iviesaverue/Dasiii Dakola				
Unit Letter	<u>H</u>	. 194	O Feet F	romThe_	NORTH		_ Line and	<sub>d</sub> 735		_ Feet From T	<sub>he</sub> EA	AST Line	
Section 32				Township 32N Range 7W					NMPM SAN JUAN County				
10. Date Spudded 03/06/2007	d 11. Date T.D. Reached 04/08/2007		thed 12.	12. Date Compl. (Ready to Prod.)			13. Elev 6642	ations (DF	F& RKB, RT, GR, etc.)		14. Elev. Casinghead		
15. Total Depth	. Total Depth 16. Plug Back		k T.D.					Intervals	Rotary Tools		Cable Tools		
7438'				Zones?			Drilled By		x				
19. Producing Intel					<sup>ame</sup> rated or stimulat	ed				20. Was Di	rectional S	urvey Made	
21. Type Electric a				роло					22. Was W				
23.				CA	SING RECO	RD (							
CASING SIZE WEIGHT 9.625 32.3#			T LB./FT.					SIZE		ENTING RECORD AMOUNT PULLED x;236 cf 15 bbl			
7.0		20#		3785'		12.25 7.0		200sx;236 cf 240sx; 304 cf			TOC: 3268'		
24.		<u>L</u>		LINER RECORD		1		25	5. TUBING R		FCORD		
SIZE	TOP	BOT			SACKS CEMENT	SCF	SCREEN				H SET PACKER SET		
						_					_		
26. Perforation r	ecord (i	nterval, size, a	and number)		<u> </u>	27	ACID	SHOT FR	ACTURE (	EMENT S	OUEEZE	FTC	
	,						PTH INTI		RACTURE, CEMENT, SQUEEZE, ETC.  AMOUNT AND KIND MATERIAL USED				
												<del></del>	
28					PR	ODU	CTIC	)N	<u></u>				
Date First Producti	ion	F	Production Mo	ethod (Fla	owing, gas lift, pump	ing - Si	ze and ty	pe pump)	Well Stat	us ( <i>Prod. or S</i>	Shut-in)		
Date of Test	Hour	urs Tested Chok		e	Prod'n For Test Period	Oil - Bbl		Ga	s - MCF	Water -	Bbl.	Gas - Oil Ratio	
Flow Tubing Press.	Casir	Casing Pressure Cal		1 24-	Oil - Bbl.	Gas		OF	Water - Bbl.	Oil	Gravity - API - (Corr.)		
29. Disposition of Gas (Sold, used for fuel, vented, etc.)  Well T&A'd 4/12/07. Will return with rig to permanently abando							n wall			Test Witnessed By			
30. List Attachmer	nts		with rig	ro herr	папсину арани	OII W	UII.			.1			
Wellbore sch			tion charm	on hosh	sides of this form a	n tpers	and nor	nlata to 41.	hast of	lm ojiiladaa	nd b=1!=1		
		1			• •	irue (	ипи сот	pieie 10 th	e vest of my l	ыожіваде а	nu vettef		
Signature	aut	Jaw	W		Printed Name Juanita F	arrell		Title	Regulator	y Specialis	st	Date	
E-mail Address	s j	uanita.r.far	rell@conoc	ophilli	ps.com				-				

## DIST.3

## San Juan 32-7 Unit #2A

## Current API #30-045-33548

1940' FNL & 735' FEL, Section 32, T-32-N, R-7-W, San Juan County, NM

Lat: N 36.940008° / Long: W 107.58369°

Today's Date: 4/14/07

Spud: March 2007

Completed: None

Elevation: 6642' GL

6655' KB

12.25" hole

Nacimiento @ 1045'

Ojo Alamo @ 2385' Kirtland @ 2495'

> Squeeze holes @ 3080'; 6.25 bbls (35 cf) cement into the annulus; TOC at 2900'; re-squeeze with 0.69 bbls (4 cf) in annulus.

Fruitland @ 3155'

TOC at 3268' (CBL)

Pictured Cliffs @ 3425'

8.75" Hole

Chacra @ 4755'

Whipstock set on CR @ 3559' and window cut in 7" casing from 3547' to 3555'. Mud drilled to 7438', then drill pipe stuck; fished down to 5290'.

Mesaverde @ 5214'

Gallup @ 7180'

6.25" Hole

9.625" 32.3# H-40 Casing set @ 235' Cement with 242 cf. circulated to surface

## Well History:

April '07: While cementing the 7" casing the plug left the head early and was followed by the cement. Then the drill pipe was run to circulate out the cement out of the 7" casing; then the casing shoe was drilled out. This backed off the casing at 3570' and it fell 10'. A CR was set at 3559' and 240 sxs were squeezed to fill the shoe and annulus. TOC was found at 3268' by CBL. Then the 7" casing was perfed at 3080' and 8.25 bbls cement (35 cf) were squeezed into the annulus. No PT, so re-squeezed with 25 sxs cement. Then a whipstock was set on the CR at 3559' and a window was cut from 3547' to 3555' in the 7" casing. Then a 6.25" hole was drilled to 7438'. Drill pipe was stuck and then fished down to 5290'. Decided to P&A well. Three cement plugs set and a CIBP at 3487'.

CIBP set @ 3487'

Cement Plug: 3609' - 3509' with 35 axs (37.4 cf) [4-12-07]

7" 20#, J-55 Casing set @ 3785" Primary coment job failed; Set CR @ 3559'; squeezed shoe with 240 sxs; Ran CBL and found TOC at 3268'

Cement Plug: 3725' - 3625' with 40 sxs (46.8 cf) [4-12-07]

Cement Plug: 5290' -- 5190' with 40 sxs (46.8 cf) [4-12-07]

Drill string from 5290' to 7414'

Drill string became stuck with bit at 7414'; recovered drill pipe down to 5290'; decided to plug well.

TD 7438' PBTD 3487