Submit 5 Copies 10 Appropriate District Office	State of New Mexico	Form C-103	
District I	Energy, Minerals and Natural Resources	May 27, 2004	
1625 N. French Dr., Hobbs, NM 88240 District II		WELL API NO. 30-045-33029	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease	
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.	STATE FEE X	
District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505			
(DO NOT USE THIS FORM FOR PROPOS	CES AND REPORTS ON WELLS SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A CATION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name SAN JUAN 32-7 UNIT	
1. Type of Well: Oil Well	8. Well Number 246		
Name of Operator     ConocoPhillip	9. OGRID Number 217817		
3. Address of Operator 5525 High	10. Pool name or Wildcat		
10-0 1119.		BASIN FRUITLAND COAL	
4. Well Location			
Unit Letter L :	2004feet from theSOUTH line and44	feet from the WEST line	
Section 17	Township 32N Range 7W	NMPM CountySAN JUAN	
	11. Elevation (Show whether DR, RKB, RT, GR, etc. 6307 GL		
Pit or Below-grade Tank Application 🔲 or			
Pit type Depth to Groundwa	nterDistance from nearest fresh water wellDis	stance from nearest surface water	
Pit Liner Thickness: mil		Construction Material	
	appropriate Box to Indicate Nature of Notice,	Penart or Other Data	
12. Check A	ppropriate box to indicate Nature of Notice,	, Report of Other Data	
NOTICE OF IN	TENTION TO: SUE	SSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON [ REMEDIAL WOF	<del></del>	
TEMPORARILY ABANDON	· · · · · · · · · · · · · · · · · · ·	RILLING OPNS. P AND A	
PULL OR ALTER CASING	MULTIPLE COMPL   CASING/CEMEN	IT JOB 🗌	
OTHER:	OTHER:Casing F	Report X	
	leted operations. (Clearly state all pertinent details, ar rk). SEE RULE 1103. For Multiple Completions: A		
Casing was set in this well as per at	tached wellbore schematic.		
		_	
		4563	
		A 3	
	no 🙈		
	SE DIE	T 2005 DEIVED REPORT OF THE PROPERTY OF THE PR	
	E OLG	SEIVED 3	
	Du Du	DNS. DIV. 33	
		31.3	
	SC.	11973	
	TE COLOR	102.61.81.01.00	
I hereby certify that the information grade tank has been/will be constructed or	above is true and complete to the best of my knowledge closed according to NMOCD guidelines $\square$ , a general permit $\square$	ge and belief. I further certify that any pit or below- ] or an (attached) alternative OCD-approved plan [].	
SIGNATURE Junt Fan	TITLE Regulatory Analyst	DATE 10/04/2005	
Type or printame Juanita Farrell	E-mail address: juanita.r. farr	rell@conocophillip <b>Ecteph</b> one No.(505)599-3419	
For State Use Only		OCT 0 5 200	

APPROVED BY: Chaliffer.

Conditions of Approval (if any):

TITLE SUPERVISOR DISTRICT # 3

## ConocoPhillips Well Name: San Juan 32-7 #246 API #: 30-045-33029

APP #: 300-045-302/32   Spugit 7: 722N - R7W   Sec. 17 - 72N - R7W	Well Name:	San Juan 32-7 #246			Patterson Rig:	#747
Sec. 17 - 129N - R7W	API#:	30-045-33029	•		Spud:	20-Sep-05
San Jusin Country, NM   Suffee Carried Level   Datum: Drift Rig RRB: 13 above GLL evel   Datum: Drift Rig RRB: 13 above GLL evel   Datum: Drift Rig RRB: 13 above GLL   Suffee Casing   Date set: 20-Sep-05   Used   Used   Surface Casing   Suffee Casing   Suffee Casing   Suffee Casing   Size   9.5/8   In #J.nts: 5   Surface Casing   Size   9.5/8   In #J.nts: 5   Surface Casing   Size   9.5/8   In #J.nts: 5   Surface Casing   Size   S	Location:	2004' FSL & 444' FWL	•		Spud Time:	2:00
Surface Casing		Sec. 17 - T32N - R7W	•		Release Drl Rig:	26-Sep-05
Dirk Big RRB: 13' above Grund Level		San Juan County, NM	•		Time Release Rig:	16:00
Surface Casing	Elevation:	6307' GL (above MSL)	9-5/8" 8	RD x 11" 3M Casing He	ad Move In Cav Rig:	
Surface Casing	Drl Rig RKB:	13' above Ground Level	•		Release Cav Rig:	
State   State   State   20-Sep-05		No.	•			
Surface Casing			•		<u>SurfaceCement</u>	
Size   9.5/8   in   Set at   230   ft   # Inter-   Excess Cmt   150   %   To of Float Colar   2997   ft MD = 2783   ft TVD			X New		Date cmt'd:	20-Sep-05
Set at	Surface Casing	Date set: 20-Sep-05	Used		Lead : 150 sx Class G Cemer	nt
Mile   Star   21.14   m   Conn   STC	Size	9 5/8 in	· —		+ 3% Calcium Chloride	
Displacement: 1.5.0 bits fresh with   Bumped Plug 5: Place Score   1.25	Set at	230 ft # Jnts: 5			+ 0.25 lb/sx Flocele	
Surface   Cas   Surface   Cas   Shoe   230   ft   To of 12-1/4" hole   238   ft   To of 12-1	Wt.	32.3 ppf Grade H-40			1.21 cuft/sx, 181.0 cuft slurry	at 15.6 ppg
T.O.C. SURFACE    Csg Shoe	Hole Size	12 1/4 in Conn STC			Displacement: 15.0	bbls fresh wtr
Notified BLM @ NA hrs on	Excess Cmt	125 %	_		Bumped Plug at: 17:3	39 hrs w/ 247 psi
Notified BLM @ NA   nrs on   NA   Notified BLM @ 20:10   hrs on   18-Sep-05     Notified MMCCD @ 20:10   hrs on   18-Sep-05     New   Used   Notified State	T.O.C.	SURFACE Csg	Shoe <u>230</u> ft		Final Circ Press: 78	psi @ 1.75 bpm
Notified NMOCD @   20:10   hrs on   NA   New   Notified NMOCD @   20:10   hrs on   18-Sep-05     New   Notified NMOCD @   20:10   hrs on   18-Sep-05     New   Notified NMOCD @   20:10   hrs on   18-Sep-05     New   Notified NMOCD @   Notif		TD of 12-1/4	" hole <u>238</u> ft		Returns during job:	NO
Notified NMOCD @   20:10   hrs on   18-Sep-05   W.C. for   8.00   hrs (plug bump to temperature survey)   T.O.C.   a   10.00   ft (below surface)				/ /	CMT Returns to surface:	0 bbls
T.O.C. at   10.00   ft (below surface)	Noti	fied BLM @ NA hrs on	NA/	/ /	Floats Held: N	lo floats used
New   Size   Intermediate Casing   Date set:   26-Sep-05	Notified	NMOCD @ 20:10 hrs on	18-Sep-05		W.O.C. for 8.00 hrs (plug bun	np to temperature survey)
Date cmtd: 21-Sep-05			/		T.O.C. at 10.00 ft (below su	urface)
Date cmtd: 21-Sep-05			/	/		
Lead: 25 sx Neat Class B Cement					Remedial Cement	
Placed on top of surface cement   1.21cutfbx, 30.25 cuft slurry at 15.6 ppg					Date cmt'd:	21-Sep-05
Intermediate Casing					Lead: 25 sx Neat Class B Ce	ment
Used   CMT Returns to surface: YES					Placed on top of surface cemen	ıt
Size   7 in   72 ifs   15   15   15   15   15   15   15   1			X New		1.21cuft/sx, 30.25 cuft slurry at	15.6 ppg
Size   7			Used		CMT Returns to surface:	YES
Set at   3043   ft   0   pups	Intermediate Ca	asing Date set: 26-Sep-05				
Hole Size	Size	7 in72	jts 🚄		Intermediate Cement	
Hole Size   S 3/4   in   Conn   LTC   LTC   Top of Float Collar   2997 ft MD =   2793   ft TVD   + 0.25 lb/sx Flocele			pups		Date cmt'd:	26-Sep-05
Excess Cmt   160    %   Top of Float Collar   2997   ft MD	Wt.	23 ppf Grade J-55			Lead : 355 sx Standard Ceme	nt
T.O.C.   SURFACE   Bottom of Casing Shoe   3043   ft MD =   2839   ft TVD	Hole Size	8 3/4 in ConnLTC	•		+ 3% Econolite	
Pup @		<del></del>				<del></del>
Production Liner					+ 10 lb/sk Gilsonite	
Notified BLM @ NA hrs on NA   NA NA   NA NA   NA NA   NA NA   NA NA NA NA   NA NA NA NA NA NA NA NA NA NA NA NA NA	_ : :		" Hole 3050 ft MD =	2846ft TVD		
Notified NMCCD @ 02:00 hrs or 25-Sep-05	Pup @	ft				
Notified NMOCD @ 02:00 hrs on 25-Sep-05   + 2% Calcium Chloride   + 5 lb/sx Gilsonite   + 5 lb/sx Gilsonite   + 0.25 lb/sx Flocele						andard cement
Production Liner   Date set:		<u> </u>				
Production Liner   Date set:   New   Used   1.33 cuff/sx, 133 cuff slurry at 13.5 ppg   Displacement:   118   bbls   Displacement:   118   Di	Notified	NMOCD @ 02:00 nrs on	25-Sep-05			
New   Size   in					<del></del>	<del></del>
Size	Deadwellen I in	en Dete esti			+ U.25 ID/SX Flocele	
Nominal Wt.  ppf			·		4.32 aufflay, 432 auff aluma,	140 F and
Grade			JUsed			
# Jnts:					• —	
Hole Size						
Underreamed 6-1/4" hole to 9.5"  Top of Liner ft					· · · · · · · · · · · · · · · · · · ·	
Top of Liner ft ft ft ft ft ft					· · · ·	
Bottom of Liner ft set in 4 ft of fill on bottom Schematic prepared by: Aaron Fuhr, Development Engineer 28-Sept-2005  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. WOC 8 hours prior to temperature survey. Temperature survey showed top of cement 10 ft. from surface. Remedial cement from TOC to surface.  CENTRALIZERS @ 220', 142', 99' & 56'.  Total: 4  7" Intermediate DISPLACED W/ 118 BBLS. MUD TANDEM RISE CENTRALIZERS @ 3033', 2954', 2871', 2786', 2702', 2616', 2530', 2447', 2361', 2275', Total: 16 461', 376', 293', 211', 85', 43'.						
Bottom of Liner ft set in 4 ft of fill on bottom  COMMENTS:  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. WOC 8 hours prior to temperature survey. Temperature survey showed top of cement 10 ft. from surface. Remedial cement from TOC to surface.  CENTRALIZERS @ 220', 142', 99' & 56'.  Total: 4  7" Intermediate DISPLACED W/ 118 BBLS. MUD  TANDEM RISE CENTRALIZERS @ 3033', 2954', 2871', 2786', 2702', 2616', 2530', 2447', 2361', 2275', Total: 16  461', 376', 293', 211', 85', 43'.	•				rioats rielu. 🗡 re	-55 <u> </u>
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461', 376', 293', 211', 85', 43'.				2786' 2702' 2616' 253	0' 2447' 2361' 2275' Tol	tal: 16
				55, 2, 52, 2515, 256	-,, 200., 22.0,	
			2147', 2104'.		Tot	tal: 4