Submit 3 Copies To Appropriate District Office	State of New Mexico		Form C-103	
District I	Energy, Minerals and Natural Resources		March 4, 2004	
1625 N. French Dr., Hobbs, NM 88240 District II			WELL API NO. 30-045-34346	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease	
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE	☐ FEE ☑
District IV	Santa Fe, NM 8/505		6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505		RCVD DEC 14'07		
SUNDRY NOTICES AND REPORTS ON WELLS			7. Lease Name or Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			OIL CONS. DIV.	
PROPOSALS.)				
1. Type of Well:			8. Well Number DIST. 3 #249A	
Oil Well Gas Well X Other				
2. Name of Operator			9. OGRID Number	
ConocoPhillips Company			217817	
3. Address of Operator P.O. Box 4289, Farmington, NM 87499-4289			10. Pool name or Wildcat Basin Fruitland Coal	
4. Well Location			Dasin	Tuttialia Coal
7. Well Location				
Unit Letter O: 755' feet from the South line and 1780' feet from the East line				
Section 8 Township 32N Range R7W NMPM San Juan County				
11. Elevation (Show whether DR, RKB, RT, GR, etc.)				
6494' GL				
12 61 1 4		T. C. C.	D	T .
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
NOTICE OF INT PERFORM REMEDIAL WORK □		1		
PERFORM REMEDIAL WORK	PLUG AND ABANDON []	REMEDIAL WOR	RK ∐	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DR	ILLING OPNS.□	PLUG AND
PULL OR ALTER CASING	MULTIPLE	CASING TEST A	ND 🖾	ABANDONMENT
TOLL ON ALTEN GAGING	COMPLETION	CEMENT JOB		
OTHER	ail	OTHER:		П
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion				
or recompletion.				
11/10/07 MIRU. NU BOP, PT rams and 7" casing to 1800 psi/30 min. Good test. RIH w/6-1/4" bit & tagged cement @ 2902'.D/O				
cement 2902' - 2978' & 3003' - 3183' Circ. hole. Continue drilling formation to 3410' (TD). TD reached 11/15/07. Circ. hole.				
11/16/07 Underream 9 ½" hole from 2997' – 3248'. PUIC w/underreamer. 11/17/07 GIH w/underreamer from 3248' – to 3410' (TD).				
Used natural & energized surges for approx. 6 days. R & R to c/o to TD.9/16/06 RIH w/pre-perf'd 5-1/2" 15.5# K-55 casing as liner & set @ 3410' w/TOL @ 2962' (32' overlap into 7" shoe). Perfs from 3008'-52', 3142'-3209', 3297' – 3320' w/ 2hpf.				
2902 (32)	Mill aluminum pluge from 3008'.	n 3008 -32 , 3142 - - 30521 31421 - 32	·3209 , 3297 — 332 00' & 3207' 3320	.U W/ ZnpI. Y Perf mill set @ 3325'
11/29/07 GÎH w/4 ¾" C's. LD DC's. Mill aluminum plugs from 3008' – 3052', 3142' – 3209' & 3297' – 3320'. Perf mill set @ 3325'. Circ. GIH w/4 ¾" perf mill, CO to 3397'. POOH w/tbg. LD mill. TIH w/ 108 jts 2-3/8" 4.7# J-55 tubing and set @ 3373'. ND BOP,				
NU WH. RD & released rig 11/30/07		100 j 2 2/0	v vv vaoing mid	3570 1113 301,
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.				
\wedge		, a general perilit	or an (attacheu) after	native OCD-approved pian □.
SIGNATURE Micey V.	Mennu TITLE R	Legulatory Technicia	an DATE	12/11/07
Tyme or print name. Tracey N. Monroe. E-mail address Tracey N. Monroe @compact 1911 Talantary Nr. 505 224 0752				
Type or print name Tracey N. Monroe E-mail address: Tracey. N. Monroe @conocophillips.com Telephone No. 505-326-9752				
(This amoss for State yes)				
(This space for State use)				
	I)e	puty Oil & Ga	s Inspector.	ሽሮር 4 / 2007
APPPROVED BY A. VIllana	reva TITLE	District		DEC 1 4 2007 DATE
Conditions of approval, if any:				