Form 3 60-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 200

SUNDRY Do not use this abandoned we	NMSF079381 6. If Ipdian, Allottee o	r Tribe Name				
SUBMIT IN TRI	7. If Unit or CA/Agree	ement, Name and/or No.				
Type of Well Oil Well	8. Well Name and No. SAN JUAN 32-8 204					
2. Name of Operator CONOCOPHILLIPS COMPAN	Contact:	YOLANDA PE E-Mail: yolanda		phillips.com	9. API Well No. 30-045-28721	*****
3a. Address P. O. BOX 2197, WL3 6106 HOUSTON, TX 77252	3b. Phone No. Ph: 832.486 Fx: 832.486		le)	10. Field and Pool, or Exploratory BASIN FRUITLAND COAL		
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description	n)			11. County or Parish,	and State
Sec 34 T32N R08W NWSW	SAN JUAN COUNTY, NM					
12. CHECK APP	ROPRIATE BOX(ES) TO	O INDICATE	NATURE OF	NOTICE, R	EPORT, OR OTHE	R DATA
TYPE OF SUBMISSION		TYPE OF ACTION				
☐ Notice of Intent	□ Acidize	□ Deep	en	□ Product	tion (Start/Resume)	□ Water Shut-Off
_	☐ Ålter Casing		ture Treat	□ Reclam	ation	☐ Well Integrity
Subsequent Report	☐ Casing Repair	_	□ New Construction		olete	Other
☐ Final Abandonment Notice	☐ Change Plans	_	and Abandon	_	nporarily Abandon	
	☐ Convert to Injection	□ Plug	Back	□ Water I	Disposal	
13. Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involver testing has been completed. Final A determined that the site is ready for a ConocoPhillips completed insattached.	ally or recomplete horizontally, rk will be performed or provide to operations. If the operation rebandonment Notices shall be final inspection.) tallation of a pumping un ACCEPTED FOR REC APR 1 2 2004 ARAMMICTON FIELD OFFINAL STRUCK ST	give subsurface I e the Bond No. on essults in a multiple led only after all r it on this well 8	ocations and mea file with BLM/B can file with BLM/B can file with BLM/B can file and file an	isured and true volta. Required subsection in a luding reclamatic summary rep	ertical depths of all pertical beequent reports shall be new interval, a Form 310 on, have been completed,	nent markers and zones. Effied within 30 days 50-4 shall be filed once and the operator has
Name (Printed/Typed) YOLAND	Electronic Submission For CONOCOPI Committed to AFMSS for A PEREZ	HILLIPS COMPA	ANY, sent to the MATTHEW HA	he Farmington	12/2004 ()	
Signature (Electronic	Submission)		Date 04/07/	/2004		
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE	
Approved By			Title	A	I E O O O O	Date
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conditions.	uitable title to those rights in th		Office	Ue	MOCO	

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 of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

CONOCOPHILLIPS CO

Operations Summary Report

Legal Well Name: SAN JUAN 32-8 UNIT FRU Common Well Name: SAN JUAN 32-8 UNIT 204 SAN JUAN 32-8 UNIT FRUITLA 000204

Workover

Start:

8/8/2003

Spud Date: 8/19/1992

Event Name: Contractor Name:

Group:

End:

Rig Name

Rig Release:

Ria Number:

Rig Name: Rig Number:									
Date	From - To	Hours	Code	Sub Code	Phase	Description of Operations			
8/27/2003	12:00 - 12:3	0.50	MV ·	6	00MMIR	MIRU PU - TAILGATE SFTY MTG - JSA - RU, BLOWING WELL DOWN, NUBOPS, TESTING BOPS, TOOH W/ PROD. STRING SICP = 520psi SITP = 500psi.			
	12:30 - 14:3	2.00	ws	6	00MMIR	SPOT EQUIPMENT ON LOCATION			
	14:30 - 15:0	1	ws	g	90WOVR	SICP = 500, SITP = 520 PSI BLOW CSG / TBG DOWN TO FB TANK.			
	15:00 - 15:3	0.50	ws	e	90WOVR	NDWH, NUBOP. INSTALL BPV			
	15:30 - 16:1	0.75	ws	8	90WOVR	TEST BOP'S, PIPE AND BLIND RAMS FOR 3 MIN AT 200PSI, 10 MIN AT 2000 PSI.			
	16:15 - 16:3	0.25	ws	v	90WOVR	PUMP DWN TBG TO KILL WELL, UNSEAT TBG HANGER, REMOVE BPV.			
	16:30 - 18:1		ws	4	90WOVR	TAG FOR FILL W/ 45', TOOH TALLYING PROD TBG. 112 J TS 2 3/8 4.7# J-55 EUE 8RD PULLED. TAGGED BOTTOM AT 3532'. PBTD = 3534' VERIFY C/O PBTD WARRANTED W/ HOUSTON			
	18:15 - 18:3		WS	Z	90WOVR	SECURE WELL, LOCK BOP'S, SION			
8/28/2003	09:30 - 10:0		ws	C	90WOVR	SICP = 500 PSI TAILGATE SFTY MTG - JSA, TIH W/ PROD. STRING, TIH W/ RODS			
	10:00 - 10:3		WS	g	90WOVR	BLOW CASING DOWN TO FB TANK			
	10:30 - 11:0		WS	2	90WOVR	PU BHA, TIH W/ 2 3/8" PROD STRING			
11:00 - 14:3 14:30 - 15:1 15:15 - 16:4			wo	2	90WOVR	CALLED FOR 42 JTS 2 3/8" YELLOW BAND TBG FROM TUBOSCOPE. REPLACED 42 JTS DUE TO SCALE INSIDE OF TBG.			
			ws	2	90WOVR	LAYDOWN 42 JTS SCALED UP TBG ON FLOAT. PU 42 JTS GOOD TBG OFF OF FLOAT, TIH W/ REMAINDER OF			
	1.00		-		PRODUCTION CONSISTING OF: 22' X 2" X 10RD ORANGE PEEL SUB, 16' X 10RD X 8RD PERF SUB PERF'D 2' TOP AND BTM, 1' X1.75" ID F-NIPPLE, 110 JTS 2 3/8" 4.7# J-55 EUE 8RD TUBING (3427.19'), 10', 6', 4' J-55 TBG SUBS, 1 JT. 2 3/8" TBG @ 31.10'. BOTTOM OF TBG LANDED @ 3530.29' KB. 1.75" ID F-NIPPLE LANDED @ 3491.29' KB				
	16:45 - 17:3	0.75	ws	е	90WOVR	LAND TBG IN WOOD GROUP TC1A-B TBG HANGER, ND BOP, NU B-1 WH.			
	17:30 - 18:0		WO	р	90WOVR	SECURE WELL. SION			
8/29/2003	07:00 - 07:3		ws	С	90WOVR	SICP = 520 PSI SITP = 520 PSI SFTY MTG - JSA - TIH,, , RODDING UP, RIGGING DOWNLEL = 1%, O2 = 20.8%, H2S = 0%.			
	07:30 - 08:0		WS	g	90WOVR	BLOW CSG DOWN TO FB TANK			
	08:00 - 08:1	1	ws	v	90WOVR	PUMP PROD H2O TO KILL TBG 20 BBLS			
C	08:15 - 09:30	1.25	ws	2	90WOVR	PU 2 1/2" X 1 1/4" X 8' X 8'3" X 12'3" RHAC-Z INSERT PUMP, 4' 3/4" D PONY ROD, 142 3/4" D TYPE '54' RODS, 8',2' 3/4" D PONY RODS, 22' X 1 1/4" POLISH ROD			
	09:30 - 10:3	1.00	ws	9	90WOVR	STROKE TEST PUMP TO 500 PSI. STANDING VALVE HOLDING 500 PSI, PUMP NOT PRESSURING UP, BLEED PSI OFF, LAOD ANNULUS W; 40 BBLS H2O, STROKE TEST PUMP AGAIN, ALL HELD GOOD 500 PSI.			
	10:30 - 11:00		ws	z	90WOVR	RU POLISH ROD TO PUMPING UNIT W/ LOAD CELL IN PLACE.			
	11:00 - 12:00	1.00	ws	6	90WOVR	RDPU RELEASE RIG JOB COMPLETE TURN OVER TO PRODUCTION			
						·			
						Printed: 4/6/2004 1:54:07 PM			