Submit 3 Copies To Appropriate District Office Figure 1. Minerals and Natural Resources	Re	Form C-103 evised March 25, 1999
District I 1625 N. French Dr., Hobbs, NM 87240 District II Energy, Minerals and Natural Resources	WELL API NO.	30-045-21906
District II 811 South First, Artesia, NM 87210 OIL CONSERVATION DIVISION	5. Indicate Type of Le	
District III 2040 South Pacheco 1000 Rio Brazos Rd., Aztec, NM 87410	STATE	FEE X
District IV Santa Fe, NM 87505 2040 South Pacheco, Santa Fe, NM 87505	6. State Oil & Gas Lo	ease No.
SUNDRY NOTICES AND REPORTS ON WELLS (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 PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other 2. Name of Operator CONOCOPHILLIPS CO. 3. Address of Operator P.O. BOX 2197 WL3 4061 HOUSTON TX 77252 4. Well Location Unit Letter B 810 feet from the NORTH line and 15 Section 21 Township 32N Range 7W	7. Lease Name or Unt SAN JUAN 32-7 UN 8. Well No. 30 9. Pool name or Wildo BLANCO MESAVEI 60 feet from the	eat RDE
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 6366 GR	TAIM W	uniy SAN JOAN
11. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data	
	BSEQUENT REPO	
TEMPORARILY ABANDON		.UG AND
PULL OR ALTER CASING		BANDONMENT
OTHER: OTHER:		
 Describe proposed or completed operations. (Clearly state all pertinent details, and g of starting and proposed work). SEE RULE 1103. For Multiple Completions: Attach or recompletion. ConocoPhillips proposes to repair suspected leaks in this well as per the attached proceded. 	diagram of proposed con	
I hereby certify that the information above is true and complete to the best of my knowle	dge and belief.	
SIGNATURE LIBERTAL MORE TITLE REGULATORY A	NALYST	DATE
Type or print name DEBORAH MARBERRY	Telephon	e No. (832)486-2326
(This space for State use) DEPUTY CIL & GAS II	VERECTOR FORT A.	MAY 16 2000
APPROVED BY Charlie Terr TITLE Conditions of approval, if any:		PATE

San Juan 32-7 #30 Remedial Procedure

Objective / Purpose / Scope of Work: To determine source of water production. Well has watered out, after sqz repair done in Feb, '02 (see attached report). Well was producing 400 Mcf/d prior. Scope is to RU and test casing above MV perfs; and repair any leaks. After repair and/or if no leaks detected, c/o; and unload/test well

Well Information / Elevations (also refer to Wellview information attached)

Well Name

SAN JUAN 32 7 UNIT #030

AP!/UWI

3004521906

Field Name

BLANCO MESAVERDE

KB Elevation (ft)

6379.00vk b

Ground Elevation (ft)

6366.00

Plug Back Total Depth (ftKB)

(B) 5,725.1

Spud Date

11/25/1975

Rig Release Date

5/12/1975

State/Province NEW MEXICO

Surface Legal Location NMPM-32N-07W-21-B

Comment

- -

APD was approved on 10/10/1975 and completed on 12/12/1975

Surface Casing

225.0 11/26/1975

Intermediate Casing

3,679.0 11/30/1975

Liner

5,825.0 12/5/1975

Zone:

MesaVerde, perfs from 5254'-5726'

Existing Casing, Tubing and Packer Information

	OD (in)	Depth (ft)	ID/Drift (inches)	Weight (#/ft)	Grade	Burst (psi)	Collapse (psi)	Volume (Bbls/Ft)
Surface	9-5/8	212	8.921/8.765	36.0	J-55	3520	2020	0.0773
Intermediate	7	3666	6.366/6.241	20.0	J-55	3740	2270	0.0405
Liner	4-1/2	5825	4.052/3.927	10.5	J-55	4790	4010	0.0159
	-	-	-	-	-	_	- 1	-
{Existing} Packer	Setting: N/	4				*		

PROCEDURE:

- 1. Locate nearest area that an emergency rescue helicopter can land and document approximate distance and direction from well pad on Emergency Response page located in attached page.
- 2. Ensure that well is shut in, energy isolated, locked and tagged out.
- 3. Recheck anchors.
- 4. Hold Safety Meeting.
- 5. MI & RU WO rig.
- 6. If necessary, kill well w/ 2% KCL water (well currently SI/dead). ND

wellhead and NU BOPS. POOH w/ 2 3/8" tbg. Discard any bad joints. RIH w/ 4 ½" test packer on 2 3/8" tbg. Set packer @ 5200'; test backside to 500 psi to determine casing and overlap integrity. If leak seen, locate and isolate leak by coming up hole. Determine how extensive leak interval is, and report to Craig Moody, Houston Engineering (281 744 6205), for developing squeeze procedure; etc. (contact Craig also if integrity GOOD; may want to test/isolate upper MV interval to determine if source of water).

- 7. When casing integrity proven good, POOH w/ packer. RlH open ended to PBTD and proceed to unload well w/ air or gas. POOH.
- 8. Pick tubing up 2 3/8" production string w/ SN and muleshoe on bottom, and land at 5600'+/-. Rabbit tubing during and after operation, to ensure plunger operation will work.
- 9. RD MO rig.
- 10. Turn well over to production.
- 11. Notify cathodic protection personnel after job is complete so cathodic protection equipment can be re-activated.