UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter as abandoned well. Use form 3160-3 (APD) for such proposal SUBMIT IN TRIPLICATE - Other instructions on reverse sign 1. Type of Well Oil Well Gas Well Other 2. Name of Operator CONOCOPHILLIPS COMPANY 3a. Address 5525 HIGHWAY 64 FARMINGTON, NM 87401 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No. 8. Well Name and No. HOLLOWAY 5E 9. API Well No. 30-045-25829-00-S1 Plude area code) 10. Field and Pool, or Exploratory BASIN DAKOTA		
Sec 7 T27N R11W NWNW 0980FNL 0 36.59418 N Lat, 108.05072 W Lon		TE NATURE OF 1	NOTICE, REI	SAN JUAN COL	
TYPE OF SUBMISSION TYPE OF ACTION					
☐ Subsequent Report ☐ Ca. ☐ Final Abandonment Notice ☐ Ch	er Casing sing Repair ange Plans nvert to Injection arly state all pertinent details, inmplete horizontally, give subsurverformed or provide the Bond Nower to Notices shall be filed only aftertion.) bandon this well as per th	face locations and measure on file with BLM/BL altiple completion or recornal requirements, included	Reclamate Recomple Temporar Water Dis ng date of any proured and true vert A. Required subsompletion in a neding reclamation,	rily Abandon sposal sposed work and approvical depths of all pertinequent reports shall be winterval, a Form 316 have been completed,	ent markers and zones. filed within 30 days 0-4 shall be filed once
	nic Submission #22308 ver For CONOCOPHILLIPS CO to AFMSS for processing b	OMPANY, sent to the by Sieve Mason on 05	Farmington	(M0812SE)	
Signature (Electronic Submission)	Date 05/23/2	2003		
T	HIS SPACE FOR FEDE	RAL OR STATE	OFFICE US	E	
Approved By STEPHEN MASON Conditions of approval, if any, are attached. Approved that the applicant holds legal or equitable title which would entitle the applicant to conduct operation. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Sec States any false, fictitious or fraudulent statements.	to those rights in the subject leads thereon.	Office Farming	gton d willfully to mak		Date 05/29/2003

PLUG AND ABANDONMENT PROCEDURE

May 22, 2003

Hollaway Federal #5E

Basin Dakota 980' FSL & 790' FWL, Section 7, T27N, R10W San Juan County, New Mexico, API 30-045-25829 Lat: N 36°35' 39" / Long: W 107° 3' 2.5"

Note: All cement volumes use 100% excess outside pipe and 50' excess inside. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures. All cement will be ASTM Type II, mixed at 15.6 ppg with a 1.18 cf/sx yield.

- Install and test rig anchors. Prepare blow pit. Comply with all NMOCD, BLM and Conoco safety
 rules and regulations. Conduct safety meeting for all personnel on location. MOL and RU daylight
 pulling unit. NU relief line and blow well down; kill with water as necessary. ND wellhead and NU
 BOP and stripping head; test BOP.
- 3. TOH and tally 209 joints 2-3/8" EUE tubing, 6466'. If necessary LD tubing and PU workstring. Note fluid level when TOH.
- 4. Plug #1 (Dakota perforations, 6514' 6272'): TIH with open ended tubing to 6514' or as deep as possible. Pump 50 bbls water down the tubing. Mix 54 sxs cement and set a balanced plug to fill the Dakota perforations. PUH above cement and WOC. TIH and tag cement. Load casing with water and circulate well clean. Pressure test casing to 800#. If casing does not test, then spot or tag subsequent plugs as appropriate. PUH to 5432'.
- 5. Plug #2 (Gallup top, 5432' 5332'): Mix 17 sxs cement and spot balanced plug inside casing to cover the Gallup top. PUH to 2872'.

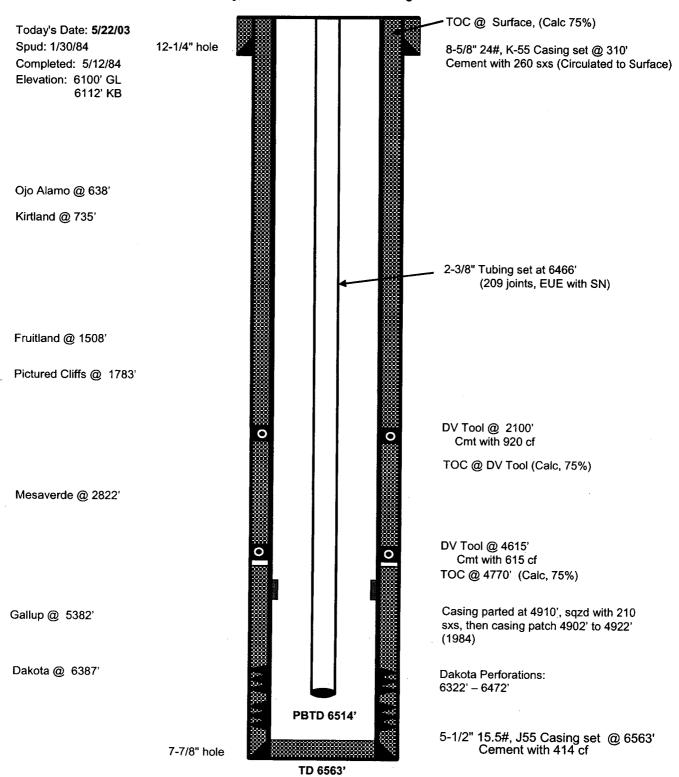
2768 2668

- 6. Plug #3 (Mesaverde top, 2872' 2772'): Mix 17 sxs cement and spot balanced plug inside casing to cover the Mesaverde top. PUH to 1833'.
- 7. Plug #4 (Pictured Cliffs and Fruitland, 1836' 1456'): Mix 45' sxs cement and spot balanced plug inside casing to cover the PC and Fruitland tops. PUH to 735'.
- 8. Plug #5 (Kirtland and Ojo Alamo tops, 785' 588'): Mix 30 sxs cement and spot balanced plug inside casing to cover the Kirtland and Ojo Alamo tops. PUH to 360'.
- 10. Plug #6 (8-5/8" casing shoe, 360' Surface): Attempt to pressure test the bradenhead annulus to 300#. If it tests, then establish circulation out casing valve with water. Spot approximately 45 sxs cement from 360' to surface, circulate good cement out casing valve. TOH and LD tubing. Shut well in and WOC. If the BH annulus does not test, then TOH and LD tubing. Perforate at appropriate depth and cement to surface, circulate good cement out bradenhead.
- 11. ND BOP and cut off wellhead below surface casing flange. Install P&A marker with cement to comply with regulations. RD, MOL and cut off anchors. Restore location per BLM stipulations.

Holloway Federal #5E Current

Basin Dakota, API #30-045-25829 980' FNL & 790' FWL, Section 7, T-27-N, R-11-W

San Juan County, NM / Lat: N 36° 35' 39" / Long: W 107° 3' 2.5"



Holloway Federal #5E Proposed P&A

Basin Dakota, API #30-045-25829 980 FNL & 790' FWL, Section 7, T-27-N, R-11-W

San Juan County, NM / Lat: N 36° 35′ 39" / Long; W 107° 3′ 2.5"

Today's Date: 5/22/03

Spud: 1/30/84

Completed: 5/12/84

Elevation: 6100' GL

'KB

12-1/4" hole

Ojo Alamo @ 638'

Kirtland @ 735'

Fruitland @ 4508'

Pictured Cliffs @ 1783

(Vantana) 2718' Mesaverde @ 2822'

Gallup @ 5382'

Dakota @ 6387

0 0

TOC @ Surface, (Calc 75%)

8-5/8" 24#, K-55 Casing set @ 310' Cement with 260 sxs (Circulated to Surface)

Plug #6: 360' - Surface Cement with 45 sxs

360/7.4x3(1.1x)=415xs

Plug #5: 785' - 588' Cement with 30 sxs

(785-588)+50/7.483(148)=2864

1380'

Plug #4: 1833' - 1458' Cement with 48' sxs

(1836-1380)+50/7.483(1.18)=575xs or

DV Tool @ 2100' Cmt with 920 cf

TOC @ DV Tool (Calc, 75%) 2405 CAL

2768 &68 Plug #3: 2872' - 2772' Cement with 17 sxs

Cement with 17 sxs

DV Tool @ 4615' Cmt with 615 cf

TOC @ 4770' (Calc, 75%) 5065' CAL

Casing parted at 4910', sqzd with 210 sxs, then casing patch 4902' to 4922' (1984)

Plug #2: 5432' - 5332' Cement with 17 sxs 17 (7.4 r3) hiy = 150 Plug #1: 6514' - 6372'

Plug #1: 6514' - 6272' Cement with 54 sxs

Dakota Perforations: ((574-(272)+50/7.463(h/t)= 330x3

5-1/2" 15.5#, J55 Casing set @ 6563' Cement with 414 cf

7-7/8" hole

TD 6563