	Submit 1 Copy To Appropriate District Office	Energy, Minerals and Natural Resources		Form C-103			
Į.	District I – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240			Revised July 18, 2013 WELL API NO.			
	<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210			30-045-13094			
	District III - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fr		5. Indicate Type of Lease			
	District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM	87505	STATE FEE			
	87505			6. State Oil & Gas Lease No. FEE			
Γ	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			Scott 8. Well Number			
	PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other	- cone DIV DIG	1			
ľ	2. Name of Operator		IL CONS. DIV DIS	9. OGRID Number			
ŀ	CONOCOPHILLIPS COMPAN 3. Address of Operator	√Y	NOV 0 9 2016	217817 10. Pool name or Wildcat			
l	P.O. Box 4289; Farmington, NM	87499-4289	1401 0 3	Basin Dakota			
ľ	4. Well Location						
l		feet from the SOUTH line and					
	Section 2	Section 2 Township 29N Range 13W NMPM SAN JUAN County 11. Elevation (Show whether DR, RKB, RT, GR, etc.)					
		The state of the s	7' GL				
	12. Check	Appropriate Box to Indicate	Nature of Notice,	Report or Other Data			
	NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING							
	TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ COMMENCE DRILLING OPNS.☐ P AND A ☐ PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐ CASING/CEMENT JOB ☐						
	DOWNHOLE COMMINGLE		CASING/CEMEN	1308			
	CLOSED-LOOP SYSTEM		OTHER -				
_	OTHER:	nleted operations (Clearly state a	Il pertinent details and	d give pertinent dates including estimated date			
 Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of 							
	proposed completion or recompletion.						
The subject well was P&A'd on 9/29/2016 per the attached report. Attached is a current As-Drilled C-102 Plat identifying							
	where the below grade P& marker was set.	A marker is located along with a p	oicture of the plate ma	rker. John Durham/OCD was present when			
	marker was see.		roved for plugging of w	vellbore only.			
	200		me hand is rets	ainea Denaing			
		Daniel Da	eipt of C-103 (Subseque ging) which may be for	ent Report of wen			
S	Spud Date:						
		ww	e under forms w.emnrd.state.us/ocd				
ī	hereby certify that the information	above is true and complete to the	hest of my knowledge	e and helief			
•			ocot of my knowneage	and belief			
SIGNATURE TITLE Regulatory Technician DATE: 11/8/2016							
	Type or print name Dollie L. But or State Use Only	E-mail address: dollie.l.	busse@conocophillip	s.com PHONE: <u>505-324-6104</u>			
	1 1 1 1 FOR RECORD(. / .						
	APPROVED BY: Description Conditions of Approval (if any):	AV ·	EL IEU , CO	DATE 117711 O			
		I-A					

A-PLUS WELL SERVICE, INC.

P.O. BOX 1979 ngton, New Mexico 87499

Farmington, New Mexico 87499 505-325-2627 *fax: 505-325-1211

Conoco Phillips Scott #1 September 29, 2016 Page 1 of 2

2220' FSL and 1450' FWL, Section 2, T-29-N, R-13-W San Juan County, NM Lease Number: FEE API #30-045-13094

Plug and Abandonment Report Notified NMOCD and BLM on 9/21/16

Plug and Abandonment Summary:

- Plug #1 with CR at 5400' spot 20 sxs (23.6 cf) Class B cement from 5400' to 5137' to cover the Dakota top. Tag TOC at 5270'.
- Plug #2 with squeeze holes at 5119' and CR at 5059' spot 12 sxs (14.16 cf) Class B cement from 5059' to 4901' to cover the Gallup top. Tag TOC at 5018'.
- Plug #3 with squeeze holes at 4178' and CR at 4128' spot 59 sxs (69.62 cf) Class B cement from 4178' to 3918' with 39 sxs in annulus, 4 sxs below CR and 16 sxs above CR to cover the Mancos top. Tag TOC at 3980'.
- Plug #4 with squeeze holes at 2975' and CR 2925' spot 51 sxs (60.18 cf) Class B cement from 2975' to 2820' with 39 sxs in annulus, 4 sxs below CR and 8 sxs above CR to cover the Mesaverde top.
- Plug #5 with squeeze holes at 2430' and CR at 2380' spot 51 sxs (60.18 cf) Class B cement from 2430' to 2275' with 39 sxs in annulus, 4 sxs below CR and 8 sxs above CR to cover the Chacra top.
- Plug #6 with squeeze holes at 1408' and CR at 1358' spot 51 sxs (60.18 cf) Class B cement from 1408' to 1253' with 39 sxs in annulus, 4 sxs below and 8 sxs above to cover the Pictured Cliffs top.
- Plug #7 with squeeze holes at 833' and CR at 783' spot 51 sxs (60.18 cf) Class B cement from 833' to 678' with 8 sxs above, 4 sxs below and 39 sxs in annulus to cover the Fruitland top.
- Plug #8 with 37 sxs (43.66 cf) Class B cement from 330' to surface to cover the surface. Weld on underground plate marker with coordinates N 36° 45.258 W 108° 10.751'.

Plugging Work Details:

- 9/21/16 Road rig and equipment to location. Spot in and RU. Bump test H2S equipment. Check well pressures: tubing 20 PSI, casing and bradenhead 0 PSI. ND wellhead. NU BOP. Pressure test 2-3/8" pipe rams to 1000 PSI, OK. Attempt to pull tubing hanger, work tubing free and TOH with 12 stands. SI well. SDFD.
- 9/22/16 Bump test H2S equipment. Check well pressures: tubing and bradenhead 0 PSI, casing 8 PSI. Function test BOP. TOH with 20 stds total 2-3/8" tubing, tubing was full of drilling mud. Attempt to pump down tubing, got circulation with 2 bbls. Pumped 6 bbls total down tubing; pressured up to 1000 PSI. RU Slickline. Attempt to RIH stack out at 1343', unable to get down. Attempt to reverse circulate with 10 bbls unable to. COPC approved to continue TOH. TOH with 191 jnts, 2-3/8" tubing, EOT at 6028'. PU 4-1/2" string mill and TIH to 5438', unable to get deeper, circulate 100 bbls. TOH and LD string mill. SI well. SDFD.

A-PLUS WELL SERVICE, INC.

P.O. BOX 1979 Farmington, New Mexico 87499 505-325-2627 *fax: 505-325-1211

Conoco Phillips Scott #1 September 29, 2016 Page 2 of 2

Plugging Work Details (continued):

- 9/23/16 Bump test H2S equipment. Check well pressures: no tubing, casing 120 PSI and bradenhead 0 PSI. Blow well down. Function test BOP. RIH with 4-1/2" Select CR and set at 5400'. Pressure test tubing to 1000 PSI, OK. Note: Jose Morales, COPC received approval from NMOCD to set CR at 5400', unable to get deeper and establish rate under CR spot cement above. Establish circulation. Attempt to pressure test casing, establish rate of 2 bpm at 800 PSI, no test. RU A-Plus wireline. Ran CBL from 5400' to surface, found TOC at 5200' and 271' to surface. RD wireline. TIH with tubing; establish circulation. Spot plug #1 with calculated TOC at 5137'. SI well. SDFD.
- 9/26/16 Bump test H2S equipment. Check well pressures: tubing has water flow, casing 140 PSI and bradenhead 0 PSI. Function test BOP. TIH and tag TOC at 5270'. Establish circulation. Attempt to pressure test, establish rate of 2.5 bpm at 800 PSI, no test. RU A-Plus wireline. Perforate 3 HSC squeeze holes at 5119'. RIH with 4-1/2" Select CR and set at 5059'. Attempt to pressure test casing, establish rate of 2.5 bpm at 800 PSI above CR, no test. Sting into CR. Pressured up to 1500 PSI with bleed off to 1400 PSI in 1 minute, no rate. Note: COPC approved procedure change. Spot plug #2 with calculated TOC at 4901'. WOC. TIH and tag TOC at 5018'. SI well. SDFD.
- 9/27/16 Bump test H2S equipment. Check well pressures: no tubing, casing 60 PSI and bradenhead 0 PSI. Function test BOP. Attempt to pressure test casing, establish rate of 2.5 bpm at 600 PSI. RU A-Plus wireline. Perforate 3 HSC squeeze holes at 4178'. RIH with 4-1/2" Select CR and set at 4128'. Attempt to pressure test casing, establish rate of 2 bpm at 600 PSI, no test. Sting in, establish rate of 2 bpm at 600 PSI. Spot plug #3 with calculated TOC at 3918'. WOC. TIH and tag TOC at 3980'. Attempt to pressure test casing, establish rate of 2.5 bpm at 600 PSI, no test. Perforate 3 HSC squeeze holes at 2975'. RIH with 4-1/2" Select CR and set at 2925'. Establish circulation. Pressure test casing to 800 PSI, OK. Establish rate of 2 bpm at 600 PSI. Spot plug #4 with calculated TOC at 2820'. SI well. SDFD.
- 9/28/16 Bump test H2S equipment. Open up well; no pressures. Function test BOP. RU A-Plus wireline. Perforate 3 HSC squeeze holes at 2430'. Establish rate of 2 bpm at 900 PSI. RIH with 4-1/2" Select CR and set at 2380'. Establish rate of 2 bpm at 900 PSI. Spot plug #5 with calculated TOC at 2275'. RU A-Plus wireline. Perforate 3 HSC squeeze holes at 1408', establish rate of 3 bpm at 400 PSI. PU 4-1/2" Select CR and set at 1358'. Establish rate of 2 bpm at 200 PSI. Spot plug #6 with calculated TOC at 1253'. Perforate 3 HSC squeeze holes at 833'. Establish rate of 2.5 bpm at 900 PSI. PU 4-1/2" Select CR and set at 783'. Spot plug #7 with calculated TOC at 678'. Pressure test bradenhead to 300 PSI, OK. Spot plug #8 with TOC at surface. LD all tubing. SI well. SDFD.
- 9/29/16 Bump test H2S equipment. Open up well; no pressures. Function test BOP. ND BOP and kill spool. Dig out wellhead. RU High Desert. Cut off wellhead. Found cement at surface in casing and down 5' in annulus. Weld on underground plate marker with coordinates N 36° 45.258 W 108° 10.751'. RD and MOL.

John Durham, NMOCD representative, was on location. Jose Morales, COPC representative, was on location.

AS-DRILLED

DISTRICT 1 1625 N. French Dr., Hobbs, N.M. 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 DISTRICT II 811 S. First St., Artesia, N.M. 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

DISTRICT III 1000 Rio Brazos Rd., Aztec, N.M. 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, N.M. 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, N.M. 87505

Form C-102

Revised August 1, 2011

Submit one copy to appropriate District Office

□ AMENDED REPORT

PLUGGED AND ABANDONED

WELL LOCATION AND ACREAGE DEDICATION PLAT Pool Code ¹API Number ⁸ Pool Name 71599 30-045-13094 BASIN DAKOTA Well Number Property Code Property Name 31607 SCOTT 1 OGRID No. Operator Name Elevation CONOCOPHILLIPS COMPANY 5452 217817 ¹⁰ Surface Location Feet from the North/South line UL or lot no. Lot Idn Feet from the East/West line County

2 SOUTH WEST SAN JUAN ĸ 29 N 13 W 2210 1470 11 Bottom Hole Location If Different From Surface Section Feet from the North/South line | Feet from the UL or lot no. Lot Idn East/West line Township County Dedicated Acres 13 Joint or Infill 14 Consolidation Code 16 Order No. 320.00

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD LINIT HAS BEEN APPROVED BY THE DIVISION

	OR A NON-STAN	DARD UNIT HAS	BEEN APPROVED E	Y THE DIVISION
16 S 88°57'43" E LOT 4 (41.39)	2619.37' (M) LOT 3 (40.95)	LOT 2 (40.51)	LOT 1 (40.07)	17 OPERATOR I hereby certify that the inforture and complete to the best and that this organization eithor unleased mineral interest is proposed bottom hole location twell at this location pursuant owner of such a mineral or woluntary pooling agreement on heretofore entered by the division.
NOTE: BEARINGS & DISTANCES SHOWN ARE REFERENCED TO THE NEW MEXICO COORDINATE SYSTEM, WEST ZONE, NAD 83, UNLESS OTHERWISE NOTED. SECTI		ION 2	G.N.=GRID NORTH TO T.N.=TRUE NORTH CONVERGENCE AT SURFACE LOCATION	Signature Dollie L. Busse Printed Name dollie.1.busse@ E-mail Address
M .91.72°00	LAT: 36.754 LONG: 108.17 NAD 83 LAT: 36°45. LONG: 108°10 NAD 27	91469° W 25644' N		18 SURVEYOR Of the well is was plotted from field notes of or under my supervision, and correct to the best of my belief 10/04/16 Date of Survey Signature and See or the server
S 89°19'48" E			LEGEND: O = SURFACE LOCATION F = FOUND 1952 BLM BRASS CAP O = FOUND MILER ENG. ALUM. CAP CALCULATED CORNER (M) = MEASURED (C) = CALCULATED	

CERTIFICATION

mation contained herein is of my knowledge and belief, her owns a working interest in the land including the or has a right to drill this to a contract with an orking interest, or to a

cop.com

CERTIFICATION

location shown on this plat f actual surveys made by me that the same is true and

