4. Location of Well (Rootage, Sec., T.R.M., or Survey Description)       11. Country or Parish, State         Surface       Unit M (SWSW), 1150' FSL & 990' FWL, Sec. 17, T26N, R8W       12. Country or Parish, State         12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA       TYPE OF ACTION         TYPE OF SUBMISSION				RE	ECEIV	/ED				
Perindigion Field Critical     SUNDERY NOTICES AND REPORTS ON WEEKES OF LAM     September 2019     SUNDERY NOTICES AND REPORTS ON WEEKES OF LAM     September 2019     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Other Instructions on page 2.     SUMMIT IN TRIPLCATE - Othe		DEPARTMENT OF THE INTERIOR				8 2016 OMB No. 1004-0137 Expires: July 31, 2010				
Do not use this form for proposals to drill or to re-enter an abandoned wells. Use Form 31693 (APD) for such proposals.        Type of Well       SUBMIT IN TRPLCATE - Other instructions on page 2.       1. If Unit of CA/Agreement, Name and/w No.        Type of Well       Image of Operator       8. Well Name and No.       Newson 2        Name of Operator       0. Art Well Name and No.       0. Odd-G6825         ta Address       ConocoPhillips Company       0. Odd-G6825         ta Address       Do Box 4289, Farmington, NM 87499       (505) 328-9700       10. Floid and To of Exploratory Ama         Strafface       Unit M (SWSW), 1150' FSL & 990' FWL, Sec. 17, T26N, R8W       10. Endit of MPI Contract PC / Ballard C / Basin FG         Strafface       Unit M (SWSW), 1150' FSL & 990' FWL, Sec. 17, T26N, R8W       10. Cautor Perind, State       San Juan       New Mexici         12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA       TYPE OF SUBMISSION       Type of Action       Image Plans       State Plans       New Cautorusin       Recomplete       Image Plans       New Cautorusin       Recomplete       Image Plans       State Plans       New Cautorusin       Recomplete       Image Plans       State Plans<						d Office				
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ia. Addess       DB Dox 4288, Farmington, NM 87499       ib. Phone No. (include area code)       (0.5) 326-9700         I. Location of Wall (Postage, Sec. T.R.M. or Survey Discription)       Surface       Unit M (SWSW), 1150' FSL & 990' FWL, Sec. 17, T26N, R8W       11. Country of Parint, Site         Surface       Unit M (SWSW), 1150' FSL & 990' FWL, Sec. 17, T26N, R8W       11. Country of Parint, Site       San Juan       New Mexi         12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA       TYPE OF SUBMISSION       IVPE OF ACTION         IN Notice of Intent       Intel data Parints       Deepen       Production (Star/Resume)       Water Share O         Isobsequent Report       Intel data Parints       Intel data Parints       New Construction       Recomptet       Other         13. Decrehe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed weth adapproximate duation thereof.       The proposal of the involue of all pertinemates and annow.         19. Back       Intel data Parints       The proposal of the involue operation.       The proposal data data parporting the adapproximate duation thereof.         19. Back       Intel data Parints       Intel data Parints       The proposal data data parporting the adapproximate duation of all pertinemates and annow.         19. Back       Intel data Parints       Intel data Parints       State Parints										
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Alter Casing       Fracture Treat       Redunation       Well Integrity         Bubbequent Report       Casing Repair       New Construction       Recomplete       Other         Final Abandonment Notice       Canage Plans       Plug and Abandon       Temporarily Abandon       Other         3. Describe Proposed or Completed Operation:       Cleange Plans       Plug and Abandon       Temporarily Abandon         3. Describe Proposed or Completed Operation:       Cleange Plans       Plug and Abandon       Temporarily Abandon         3. Describe Proposed or Completed Operation:       Cleange Plans       Plug and Abandon       Temporarily Abandon         3. Describe Proposed or Completed Operation:       Cleange Plans       Plug and Abandon       Water Disposal         3. Describe Proposed or Completed Information:       Cleange Plans       Plug and Abandon       Water Disposal         3. Describe Proposed or Completed Information:       Cleange Plans       Ended one       Temporarily Abandon         Testing has been completed.       Information:       Reclamation       Reclamation       Reclamation         Burlington Resources requests permission to P&A the subject well per the attached procedure, current and properation attached. A closed loop system will be utilized for this P&A.       Oll CONS. DIV DIST. 3         JAN & 9 2016       SEE ATTACHED FOR       Seconf <tr< td=""><td>TYPE OF SUBMISSION</td><td colspan="3">OF SUBMISSION</td><td>OF AC</td><td colspan="3">ION</td></tr<>	TYPE OF SUBMISSION	OF SUBMISSION			OF AC	ION				
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3. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent matters and zones. Attach the board under which the vertix will be performed or provide the Bond No. on file with BLMRALA. Required subsequent reports must be filed once Testing has been completed. Final Akandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final impection.) Burlington Resources requests permission to P&A the subject well per the attached procedure, current and prov wellbore schematics. The Pre-Disturbance onsite was held on 1/26/16 with Bob Switzer/BLM. The Revegetation attached. A closed loop system will be utilized for this P&A.  Dill_CONS. DIV DIST. 3  LMMS APPROVAL OR ACCEPTANCE OF THIS ACTION DOES NOT RELIEVE THE LESSEE AND OPERATOR FROM OBTAINING ANY OTHER AUTHORIZATION REQUIRED FOR OPERATIONS ON FEDERAL AND INDIAN LANDS  A. I hereby certify that the foregoing is true and correct. Name (PrintedT)ped)  Dollie L. Busse  Title Regulatory Technician  tit	billion bi									
If heroposal is to depen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once Testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.) Burlington Resources requests permission to P&A the subject well per the attached proceedure, current and prov wellbore schematics. The Pre-Disturbance consite was held on 1/26/16 with Bob Switzer/BLM. The Revegetation attached. A closed loop system will be utilized for this P&A. DIL CONS. DIV DIST. 3 JAN 2 9 2016 BLM'S APPROVAL OR ACCEPTANCE OF THIS ACTION DOES NOT RELIEVE THE LESSEE AND OPERATOR FROM OBTAINING ANY OTHER ACTION DOES NOT RELIEVE THE LESSEE AND OPERATOR FROM OBTAINING ANY OTHER AUTHORIZATION REQUIRED FOR OPERATIONS OF FEDERAL AND INDIAN LANDS 4. I hereby certify that the foregoing is true and correct. Name (PrintedTyped) Dollie L. Busse THIS SPACE FOR FEDERAL OR STATE OFFICE USE proved by Machine and correct. Name (PrintedTyped) During the printed of this notice does not warrant or certify and applicant holds legal or equiption this notice does not warrant or certify applicant to conduct operations thereon. His BLACE Section 1012, mate it a crime for any person knowingleaged willfully to make to any department on agency of the United St	Final Abandonment Notice	Convert to Injection	Plug B	ack			and the second second			
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# ConocoPhillips NEWSOM 2 Expense - P&A

## Lat 36° 29' 0.532" N

#### Long 107° 42' 35.532" W

PROCEDURE

<u>NOTE:</u> CBL was run 11/24/15 and found TOC at 1134'. Cement was circulated from 146' to surface on 12/2/15. This project requires the use of an A-Plus steel tank to handle waste fluids circulated from the well and cement wash up.

1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COP safety and environmental regulations. Test rig anchors prior to moving in rig. Slickline is not necessary. RBP is isolating all perforations.

2. MIRU workover rig. Check casing, tubing, and bradenhead pressures and record them in WellView. If there is pressure on the BH, contact the Wells Engineer.

3. Remove existing piping on casing valve. RU blow lines from casing valves and begin blowing down casing pressure. Kill well as necessary. Ensure well is dead or on a vacuum.

4. ND wellhead and NU BOPE. Pressure and function test BOP to 250 psi low and 1000 psi over SICP high to a maximum of 2000 psi held and charted for 10 minutes per COP Well Control Manual. PU and remove tubing hanger.

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

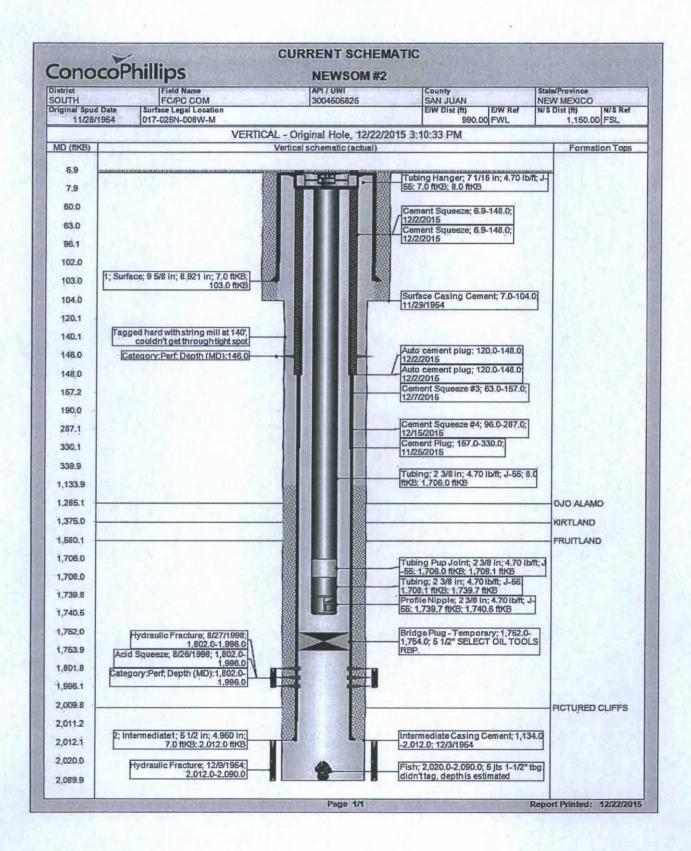
NOTE: On last day of remedial job, a 4-7/8" bit could not be worked past 146'. The 5-1/2" cement retainer at 1752' will not be retrieved.

5. Plug 1 - Fruitland, Pictured Cliffs, Kirtland, and Ojo Alamo Formation Tops, 1235' - 1752', 65 Sacks Class B Cement Pick up tubing as necessary to tag RBP at 1752. Mix cement as described above and spot an inside plug inside casing to isolate the above listed formation tops. Pull up hole.

### 6. Plug 2 - Surface Plug, 0' - 154', 24 Sacks Class B Cement

Connect the pump line to the bradenhead valve and attempt to pressure test the BH annulus to 300 psi. Note the volume to load. If the BH annulus holds pressure, establish circulation out casing valve with water. Mix Class B cement and spot balanced plug inside casing from 154' to surface, circulating good cement out casing valve. TOOH and LD tubing. SI well and WOC. If the BH annulus does not test, then perforate at the appropriate depth and attempt to circulate cement to surface, filling the casing and the BH annulus to surface. Shut well in and WOC.

7. Nipple down BOP and cut off casing below the casing flange. Install P&A marker with cement to comply with regulations. RDMO.



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ConocoF	hillips	Schematic - Pro NEWSOM	A CALLER AND A CALL			
District	Field Name	API/UWI	County SAN JUAN	State/Pr		
SOUTH Driginal Spud Date	FC/PC COM	3004505825 East/West Distance (ft) East/W	A COLORADO AND A	NEW MEXICO		
11/28/1954	017-026N-008W-M	990.00 FWL	1,150.00 FSI			
	VER	TICAL - Original Hole, 1/	1/2020 1-00-00 AM	Contraction of the second		
THAN I DANS A ME	, Li		12020 1.00.00 / 41	MD	La contrata de la con	
and the second data	Ve	rtical schematic (actual)	aland marches	(ftKB)	Formation Top	
Tagged hard w 140', couldn't g SQUEEZE Bridge Plug - Tem -1,754.0; 5 1/ PERF - FRU 1,802.0-1,9 2; Intermediate 1	itkB; 103.0 ftKB         ith string mill at spot         perfect through tight         spot         PERFS; 146.0;         12/1/2015	A CARE PT CA CARE PT CA CARE PT CC CC CC CC CC CC CC CC CC CC CC CC CC	ment Squeeze; 6.9-148.0; 2/2015; PUMP 54 SKS ( 14.6 JRRY BBLS) TYPE III CMT W/ CL. @ 14.6 PPG TURNED 2 BBLS GOOD CMT	60.9           3%           3%           102.0           102.0           102.0           102.0           103.0           0           104.0           120.1           140.1           146.0           148.0           153.9           plug           157.2           150.0           OF           285.1           S           S           PG           WWN           1.234.9           TH           1.285.1           1.752.0           1.753.9           1.801.8           1.596.1           2.009.8           2.011.2	OJO ALAMO KIRTLAND FRUITLAND	
				ernow.o		

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT FARMINGTON DISTRICT OFFICE 6251 COLLEGE BLVD. FARMINGTON, NEW MEXICO 87402

Attachment to notice of Intention to Abandon:

Re: Permanent Abandonment Well: Newsom #2

# CONDITIONS OF APPROVAL

1. Plugging operations authorized are subject to the attached "General Requirements for Permanent Abandonment of Wells on Federal and Indian Lease."

2. Farmington Office is to be notified at least 24 hours before the plugging operations commence (505) 564-7750.

- 3. The following modifications to your plugging program are to be made:
  - a) Set plug #1 (1830-1235) ft. to cover the Fruitland, Ojo Alamo, and Kirtland tops. BLM picks top of Fruitland at 1780 ft. BLM picks top of Ojo Alamo at 1376 ft. BLM picks top of Kirtland at 1285 ft.

CBL was run on 11/24/2015. TOC at 1134 ft.

You are also required to place cement excesses per 4.2 and 4.4 of the attached General Requirements.

Office Hours: 7:45 a.m. to 4:30 p.m.