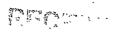
submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



APR 30 2010

	Sundry Notices and Reports on Wells	Mary Me	, ,			
		Figure 25 C	G-05(4)	Lease	Number	
1.	Type of Well GAS		6.	If Ind	ian, All. or Name	
_			7.	Unit A	Agreement Na	ame
2.	Name of Operator BURLINGTON					
	RESOURCES OIL & GAS COMPANY LP					
 3.	Address & Phone No. of Operator		- 8.	Well I Hugh	Name & Num es 1	ber
	PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	API V	Vell No.	
-			-		5-07358	
4.	Location of Well, Footage, Sec., T, R, M					
G	f: Unit B (NWNE), 990' FNL & 1650' FEL, Section 23, T28N, R11W, NMP	M	10.	Field :	and Pool	
SIII						
Sui			•		Kutz PC	
		EPORT. O	11.	Count San Ju	Kutz PC ty and State uan Co., NM	
	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RI Type of Submission Type of Action X Notice of Intent Abandonment Change of P. Recompletion New Constru	Plans nuction to Fracturing off	THER	Count San Ju	ty and State	
	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RI Type of Submission Type of Action X Notice of Intent Abandonment Change of P. Recompletion New Construction Subsequent Report Plugging Non-Routine Casing Repair Water Shut of Final Abandonment Altering Casing Conversion to	Plans nuction to Fracturing off	THER	Count San Ju DATA	ty and State uan Co., NM	
12.	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RI Type of Submission X Notice of Intent Abandonment Recompletion Subsequent Report Plugging Non-Routine Casing Repair Water Shut of Final Abandonment Altering Casing Conversion t	Plans ruction to Fracturing off to Injection	THER X	Count San Ju DATA	ty and State uan Co., NM	
12. Bur	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RI Type of Submission X Notice of Intent Recompletion Subsequent Report Plugging Casing Repair Final Abandonment Altering Casing Conversion to 13. Describe Proposed or Completed Operations lington Resources wishes to P&A this well per the attached procedures and well in the control of the	Plans ruction to Fracturing off to Injection	THER X	Count San Ju DATA	ty and State uan Co., NM	
12. Bur	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RI Type of Submission X Notice of Intent Abandonment Recompletion Subsequent Report Plugging Non-Routine Casing Repair Water Shut of Final Abandonment Altering Casing Conversion t	Plans ruction to Fracturing off to Injection	THER X	Count San Ju DATA	ty and State uan Co., NM	
12. Bur	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RI Type of Submission X Notice of Intent Abandonment Change of P. Recompletion New Constr. Subsequent Report Plugging Casing Repair Water Shut of Final Abandonment Altering Casing Conversion to 13. Describe Proposed or Completed Operations lington Resources wishes to P&A this well per the attached procedures and well in the conversion of the conversi	Plans nuction to Fracturing off to Injection bore schema	THER X atics.	Count San Ju DATA Other –	ty and State uan Co., NM P&A	
Bur 14. Sign	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RI Type of Submission X Notice of Intent Abandonment Recompletion Subsequent Report Plugging Non-Routing Casing Repair Final Abandonment Altering Casing Conversion t 13. Describe Proposed or Completed Operations lington Resources wishes to P&A this well per the attached procedures and well I hereby certify that the foregoing is true and correct.	Plans nuction to Fracturing off to Injection bore schema	THER X atics.	Count San Ju DATA Other -	ty and State uan Co., NM P&A	4/3
Bur 14. Sign (Th	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, RI Type of Submission X Notice of Intent Abandonment Change of P. Recompletion New Construction Subsequent Report Plugging Non-Routine Casing Repair Water Shut of Altering Casing Conversion to 13. Describe Proposed or Completed Operations lington Resources wishes to P&A this well per the attached procedures and well in the subject of the	Plans ruction the Fracturing off to Injection bore schema Staff Reg	THER X atics.	Count San Ju DATA Other -	ty and State uan Co., NM P&A	4/3

SEE ATTACHED FOR CONDITIONS OF APPROVAL



OPERATOR ___

Abandonment Procedure

March 9, 2010

Hughes #1 (PC)

Fulcher Kutz Pictured Cliffs 990' FNL and 1650' FEL, Unit B Section 23, T28N, R11W San Juan County, New Mexico / API30-045-07358 Lat: N 36.652240/ Long: W 107.969300 NAD 27

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 class B Mixed at 15.6 ppg with a 1.18 cf/sx yield.

- 1. This project requires a NMOCD C-144 CLEZ Closes Loop System Permit for the use of an A-Plus steel tank to handle waste fluids circulated from the well and cement wash up.
- 2. Install and test location rig anchors. Comply with all NMOCD, BLM, and Operator safety regulations. MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. Record casing and bradenhead pressures. NU relief line and blow down well. Kill well with water as necessary and at least pump tubing capacity of water down the tubing. ND wellhead and NU BOP. Function test BOP.

З.	Rods: Yes, No_x_, Unknown
	Tubing: Yes, No_x_, UnknownSize, Length
	Packer: Yes, No_x_, Unknown Type
	If this well has rods or a packer, then modify the work sequence in step #2 as appropriate.

- 4. Plug #1 (PC Perforations and Fruitland top: 1721' 1467'): RIH and set 3-1/2" CIBP at 1721'. Load casing and circulate well clean. Pressure test casing to 800psi. If casing does not test, then spot or tag subsequent plugs as appropriate. Mix 15 sxs Class B cement and spot above CIBP to isolate the PC perforations and Fruitland top. PUH.
- 5. Plug #2 (Kirtland top, Ojo Alamo tops: 817' 585'): Perforate 3 squeeze holes at 847'. Set 3-1/2" cement retainer at 267'. Establish rate into squeeze holes. Mix 92' sxs Class B cement. Squeeze 80 sx cement outside the casing. Leave 2'sx below the cement retainer. Sting out of cement retainer and leave 9 sx in the casing on top of the cement retainer.
- 6. Plug 3 (8-5/8" casing shoe and surface: 145'-0'): Perforate 3 squeeze holes at 145'. Establish rate into squeeze holes. Mix 57 sx Class B cement. Squeeze 50 sx cement outside the casing and leave 7 sx in the casing.
- 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.

Contact info: Production Engineer: Jonathan Coberly Cell: 320-0772 Office: 324-5112 Backup Engineer. Chris Pearce Cell: 330-0130 Office: 599-3447 Cell: 320-0953 Foreman: Ryan Frost Office: 324-5143 MSO: Nate Nichols Cell: 320-8167 Specialist: Dale Lockett Cell: 486-1917

Current Schematic ConocoPhillips Well Name: HUGHES #1 Licease No Well Contiguetton Type Edit 3004507358 NEW MEXICO HE-GIO (TO DE TENDE (TO Drighal KN/RT Elevation (1) Ground Elevation (f) 5,773.00 ldi-Teblig Hanger Distance (f) Kil-Cashig Flange Distance (1) 5,777.50 5,777.50 4.50 5,777.50 Well Config: - 30045073580000, 4/23/2010 9:35:18 AM ftKB (MD) Schematic - Actual Frm Final 5 34 Surface, 8 5/8in, 7.921in, 4 ftKB, 95 ftKB Surface Casing Cement, 5-95, 7/9/1950, 95 Cement w/50 sx. TOC @ surface w/75% efficiency. 98 635 OJO ALAMO, 635 767 KIRTLAND, 767 -FRUITLAND, 1,477 -1,477 1,578 1,724 1,726 1,755 PICTURED CLIFFS, 1,755 Production Casing Cement, 1,247-1,758, 7/14/1950, Cement w/100 sx. TOC @ 1247 1,757 w/75% efficiency. Production1, 5 1/2in, 5.012in, 4 ftKB, 1,758 Location of float collar assumed one joint from bottom., 1,758 ftKB 1,771 1,778 Pictured Cliffs, 3/14/1998, Frac'd 1,807 w/194,000# 20/40 Arizona sand, Pictured Cliffs, 1,771-1,870, 3/17/1998 16170 gals 20# Linear Gel, and 360,000 scf N2. 1,850 1,870 Production Casing Cement, 5-1,974, 1,971 PBTD, 1,971 3/6/1998, Cement w/ 70 sx Class B followed by 50 sx Class B. Circulated 8 bbts of 1,973 cement to surface. Pługback, 1,971-1,974, 3/6/1998 Production2, 3 1/2in, 2.992in, 4 ftKB, 1,974 1,974 1,983 TD, 1,983, 3/5/1998 Plugback, 1,974-1,983, 3/6/1998 Report Printed: 4/23/2010

PROPOSED WELLBORE ConocoPhillips :: Well Name: HUGHES #1 Edit 3004507358 NEW MEXICO Original Kerri Ekuston (f) Ground Eletation (f) 5,773.00 KE-Tebleg Hange: Distance (1) KE-Casting Flange Distance (f) 5,777.50 5,777.50 5,777*.5*0 4.50 Well Config: - 30045073580000, 1/1/2011 ftKB Frm Final (MD) Schematic - Actual n 5 Surface, 8 5/8in, 7.921in, 4 ftKB, 95 ftKB Surface Casing Cement, 5-95, 7/9/1950, 94 Cement w/50 sx. TOC @ surface w/75% 95 efficiency. Plug 3, 5-145, 1/1/2011 Plug 3 Squeeze, 5-145, 1/1/2011, Squeeze 98 w/50 sx in annulus, 7 sx in casing. 145 Squeeze Hole, 145, 1/1/2011 635 OJO ALAMO, 635 767 KIRTLAND, 767 Cement Retainer, 767-769 Plug 2, 585-817, 1/1/2011-Plug 2 Squeeze, 585-817, 1/1/2011, Squeeze 769 w/80 sx in annulus, 12 sx in casing. Squeeze Hole, 817, 1/1/2011 817 1,477 FRUITLAND, 1,477 1,578 -Plug 1, 1,427-1,721, 1/1/2011 -Bridge Plug, 1,721-1,723 1,721 1,723 1,724 1,726 Production Casing Coment, 1,247-1,758, 1,755 PICTURED CLIFFS, 1,755 7/14/1950, Cement W/ 100 sx. TOC @ 1247 w/75% efficiency. 1,757 Production1, 5 1/2in, 5.012in, 4 ftKB, Location of float collar assumed one joint 1,758 from bottom., 1,758 ftKB 1,771 1,776 Pictured Cliffs, 3/14/1998, Frac'd 1,807 w/ 194,000# 20/40 Arizona sand, Pictured Cliffs, 1,771-1,870, 3/17/1998 16170 gais 20# Linear Gel, and 1,850 360,000 scf N2. 1,870 Production Casing Cement, 5-1,974. 3/6/1998, Cement w/ 70 sx Class B followed 1,971 PETD, 1,971 by 50 sx Class B. Circulated 8 bbls of cement to surface 1,973 Plugback, 1,971-1,974, 3/6/1998 Production2, 3 1/2in, 2.992in, 4 ftKB, 1,974 1,974 Plugback, 1,974-1,983, 3/6/1998 TD, 1,983, 3/5/1998 1,983 Page 4/f Report Printed: 3/17/2010

BLM CONDITIONS OF APPROVAL

The following surface rehabilitation Conditions of Approval must be complied with as applicable, before this well can be approved for final abandonment (see 43 CFR 3162.3-4). Surface rehabilitation work shall be completed within one year of the actual plugging date. Notification for completion of this work can be submitted with a Sundry Notice.

- 1. All fences, production equipment, purchaser's equipment, concrete slabs, deadman (anchors), flowlines, risers, debris and trash must be removed from the location.
- 2. Production pits will be closed according to the Unlined Surface Impoundment Closure Guidelines, as approved in the Environmental Assessment of December 1993. Any oil stained soils may be remediated on-site according to these guidelines or disposed of in an approved disposal facility.
- 3. The well pad will be shaped to the natural terrain and left as rough as possible. All compacted areas and areas devoid of vegetation shall be ripped to a minimum of 12" before seeding.
- 4. Access roads will be shaped to conform to the natural terrain and left as rough as possible to detour vehicular travel. Access will be ripped to a minimum of 12" in depth and waterbarred prior to seeding. All erosion problems created by the development must be corrected prior to acceptance of release. Waterbars should be spaced as shown below:

% Slopes	Spacing Interval		
Less than 20%	200'		
2 to 5%	150'		
6 to 9%	100'		
10 to 15%	50'		
Greater than 15%	30'		

All water bars should divert to the downhill side of the road.

- 5. All disturbed areas will be seeded with the prescribed certified seed mix (reseeding may be required).
- 6. Notify Surfacing Managing Agency seven (7) days prior to seeding so that they may be present for that option.
- 7. The period of liability under the bond of record will not be terminated until the lease is inspected and the surface rehabilitation approved.

Other SMA's may vary slightly in their restoration requirements. It is your responsibility, as the operator, to obtain surface restoration requirements from other SMA's. We need to be provided with a copy of these requirements. Any problems concerning stipulations received from other SMA's should be brought to us.

On private land, we should be provided with a letter from the fee owner stating that the surface restoration is satisfactory.

GENERAL REQUIREMENTS FOR PERMANENT ABANDONMENT OF WELLS ON FEDERAL AND INDIAN LEASES FARMINGTON FIELD OFFICE

- 1.0 The approved plugging plans may contain variances from the following minimum general requirements.
 - 1.1 Modification of the approved plugging procedure is allowed only with the prior approval of the Authorized Officer, Farmington Field Office.
 - 1.2 Requirements may be added to address specific well conditions.
- 2.0 Materials used must be accurately measured. (densimeter/scales)
- 3.0 A tank or lined pit must be used for containment of any fluids from the wellbore during plugging operations and all pits are to be fenced with woven wire. These pits will be fenced on three sides and once the rig leaves location, the fourth side will be fenced.
 - 3.1 Pits are not to be used for disposal of any hydrocarbons. If hydrocarbons are present in the pit, the fluids must be removed prior to filling in.
- 4.0 All cement plugs are to be placed through a work string. Cement may be bull-headed down the casing with prior approval. Cement caps on top of bridge plugs or cement retainers may be placed by dump bailer.
 - 4.1 The cement shall be as specified in the approved plugging plan.
 - 4.2 All cement plugs placed inside casing shall have sufficient volume to fill a minimum of 100' of the casing, or annular void(s) between casings, plus an excess volume sufficient to provide for 50 linear feet of fill above the plug.
 - 4.3 Surface plugs may be no less than 50' in length.
 - 4.4 All cement plugs placed to fill annular void(s) between casing and the formation shall be of sufficient volume to fill a minimum of 100' of the annular space plus 100% excess, calculated using the bit size, or 100' of annular capacity, determined from a caliper log, plus an excess volume sufficient to provide for 50 linear feet of fill above the plug.
 - 4.5 All cement plugs placed to fill an open hole shall be of sufficient volume to fill a minimum of 100' of hole, as calculated from a caliper log, plus an excess volume sufficient to provide for 50 linear feet of fill above the plug. In the absence of a caliper log, an excess of 100% shall be required.
 - 4.6 A cement bond log or other accepted cement evaluation tool is required to be run if one had not been previously run or cement circulated to surface during the original casing cementing job or subsequent cementing jobs.

- 5.0 All cement plugs spotted across, or above, any exposed zone(s), when; the wellbore is not full of fluid or the fluid level will not remain static, and in the case of lost circulation or partial returns during cement placement, shall be tested by tagging with the work string.
 - 5.1 The top of any cement plug verified by tagging must be at or above the depth specified in the approved plan, without regard to any excess.
 - 5.2 Testing will not be required for any cement plug that is mechanically contained by use of a bridge plug and/or cement retainer, if casing integrity has been established.
 - 5.3 Any cement plug which is the only isolating medium, for a fresh water interval or a zone containing a prospectively valuable deposit of minerals, shall be tested by tagging.
- 6.0 Before setting any cement plugs the hole needs to be rolled. All wells are to be controlled by means of a fluid that is to be of a weight and consistency necessary to stabilize the wellbore. This fluid shall be left in place as filler between all plugs.
 - 6.1 Drilling mud may be used as the wellbore fluid in open hole plugging operations.
 - 6.2 The wellbore fluid used in cased holes shall be of sufficient weight to balance known pore pressures in all exposed formations.
- 7.0 A blowout preventer and related equipment (BOPE) shall be installed and tested prior to working in a wellbore with any exposed zone(s); (1) that are over pressured, (2) where the pressures are unknown, or (3) known to contain H_2S .
- 8.0 Within 30 days after plugging work is completed, file a Sundry Notice, Subsequent Report of Abandonment (Form 3160-5), five copies, with the Field Manager, Bureau of Land Management, 1235 La Plata Highway, Suite A, Farmington, NM 87401. The report should show the manner in which the plugging work was carried out, the extent, by depth(s), of cement plugs placed, and the size and location, by depth(s), of casing left in the well. Show date well was plugged.
- 9.0 All permanently abandoned wells are to be marked with a permanent monument as specified in 43 CFR 3162.6(d). Unless otherwise approved.
- 10.0 If this well is located in a Specially Designated Area (SDA), compliance with the appropriate seasonal closure requirements will be necessary.

All of the above are minimum requirements. Failure to comply with the above conditions of approval may result in an assessment for noncompliance and/or a Shut-in Order being issued pursuant to 43 CFR 3163.1. You are further advised that any instructions, orders or decisions issued by the Bureau of Land Management are subject to administrative review pursuant to 43 CFR 3165.3 and appeal pursuant to 43 CFR 3165.4 and 43 CFR 4.700.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT FARMINGTON DISTRICT OFFICE

1235 LA PLATA HIGHWAY FARMINGTON, NEW MEXICO 87401

Attachment	to	notice	of
Intention to	Ah	andon	

Re: Permanent Abandonment

Well: 1 Hughes

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) 599-8907.
- 3. The following modifications to your plugging program are to be made:
- a) Bring the top of the Pictured Cliffs/Fruitland plug to 1407'.
- b) Place the Kirtland/Ojo Alamo plug from 851' 576' inside the 3 1/2" and outside the 5 1/2" casing.

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.