Submit 3 Copies To Appropriate District Office	State of New Mexic	co	-	Form C-	-103
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural F	desources ,	WELL API NO.	June 19,	
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DI	VISION		80-045-08823	_
District III	1220 South St. Francis		STATE	FEE X	İ
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505		6. State Oil & Gas Lea	·	
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	·				
	S AND REPORTS ON WELLS		7. Lease Name or Unit	Agreement Name	
(DO NOT USE THIS FORM FOR PROPOSALS T	O DRILL OR TO DEEPEN OR PLUG BACK TO	A	1	_	
DIFFERENT RESERVOIR USE "APPLICATION PROPOSALS.)	FOR PERMIT" (FORM C-101) FOR SUCH		W	alker SRC	
1. Type of Well:			8. Well Number	<u> </u>	
Oil Well Gas Well X	Other		0.000	<u> 1 · </u>	
2. Name of Operator BURLINGTON RESOL	RCES OIL & GAS COMPANY LP		9. OGRID Number	14538	
3. Address of Operator	ACOUNTY OF A COMPANY IN		10. Pool name or Wild		
	, Farmington, NM 87499		Fulc	her Kutz PC	
4. Well Location Unit Letter G' : 13	feet from the North	line and	1320 ' feet from the	he East line	
Section 3	Township 29N Rang	e 12W		San Juan	Guidige at Suid
11. E	levation (Show whether DR, RKB, RT, G 5843'	R, etc.)			
12. Check A	ppropriate Box to Indicate Natu	re of Noti	ice, Report or Othe	er Data	
NOTICE OF IN	TENTION TO:		SUBSEQUENT R	REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON X	REMEDIAL		ALTERING CASING	
TEMPORARILY ABANDON PULL OR ALTER CASING	CHANGE PLANS MULTIPLE COMPL	COMMENC CASING/CE	CE DRILLING OPNS.	P AND A	
DOWNHOLE COMMINGLE	MOETIFEE COMFE	CASINO/CE	EMIENT JOB	Ш	
OTHER		OFFICE			
OTHER:	operations. (Clearly state all pertinent of	OTHER:	ive partinent dates, inclu	uding estimated date	
• •	SEE RULE 1103. For Multiple Comple	_	•	•	
or recompletion.	SEE ROLL 1103. 1 of Wantiple Comple	nons. Attaci	n wendore diagram or pr	roposed completion	
·					
				RCVD AUG 12 '05	
				OIL CONS. DIV. DIST. 3	
Duelia etca December victor to De	A this wall months attached mandance			rappe a	
Burnington Resources wishes to Po	A this well per the attached procedures a	ına wen bore	e schematic.		
				•	
SPUD DATE: 2/25	/1943 RIG RELEAS	SE DATE:			
STOD DATE.	TO RELEASE	DE DATE.	<u> </u>		
I hereby certify that-the information above	e is true and complete to the best of my l	nowledge ar	nd belief.		
SIGNATURE Howels	TITLE	Staff Re	gulatory Technician	DATE 8/11/20 0	9
Type or print name Rhonda For State Use Only	Rogers E-mail address:	rrogers@cc	nocophillips.com PF	HONE: 505-599-4018	5
	Depu	ty Oil &	Gas Inspector,	ALIG 9 7	2009
APPPROVED BY Conditions of Approval (if any):	TITLE	Ďistr	rict #3	$_{\rm DATE}$ AUG 2.7	~~~
Conditions of Approval (if any):					

ConocoPhillips Walker SRC #1 Plug and Abandon

Lat 36° 45′ 29.74″ N **Long** 108° 4′ 51.02″ W

Prepared By:

Marcel Madubom

Date: 07/09/2009

PE Peer review:

Date: XX/XX/XXXX

Scope of work: The intent of this procedure is to plug and abandon the entire wellbore.

A pit will be required for this workover.

Est. Rig Days: 2

WELL DATA:

API:

3004508823

Location: 1

1320' FNL & 1320' FEL, Unit O, Section 03- T29N - R012W

PBTD:

2030' **TD:** 2058'

Perforations: 1938′-1974′, 1986′-2016′ (PC)

Casing:	<u>OD</u>	Wt., Grade	Connection	ID/Drift (in)	<u>Depth</u>
	8-5/8"	24.0#, J-55	ST&C	8.097/7.972	62'
	5-1/2"	15.5#, J-55	ST&C	4.950/4.825	1930'
	3-1/2"	7.70#, J-55	ST&C	3.068/2.943	2058'
<u>Tubing:</u>	2-1/16"	3.25#, J-55	IJ	1.751/	2010'
F Nipple: N.Collar:	2-1/16"		IJ	1.350	2011'
N.Collar:	2-1/16"		IJ	1.751	2012'

Well History:

B2 Adapters are required on all wells other than pumping wells.

Artificial lift on well (type): None

Est. Reservoir Pressure (psig): 100 psi (PC)

Well Failure Date: July 2007

Current Rate (mcfd): 0 Est. Rate Post Remedial (mcfd): 0

Earthen Pit Required: Steel Pit is required

Special Requirements: 100 sxs of Class B cement

Production Engineer: Marcel Madubom, Office: (505) 326-9532, Cell: (505)320-2608

Backup: Matt Gastgeb, Office: (505) 326-9812, Cell: (505) 320-4119

MSO: Dewayne Peek Cell: (505) 320-9570

<u>Lead:</u> Duane Bixler Cell: (505) 320-1107

ConocoPhillips Walker SRC #1 Plug and Abandon

Lat 36° 45′ 29.74″ N **Long** 108° 4′ 51.02″ W

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 15.8 ppg with a 1.18 cf/sx yield.

1. This project requires the Operator to obtain an approved NMOCD C-144 CLEZ Closed-

	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.	Comply with all NMOCD, BLM, and Operator safety regulations. MOL and RU cement
	equipment. Conduct safety meeting for all personnel on location. Record casing, tubing

	and bradenhead pressures. NU relief line and blow down well. ND wellhead and NU
	BOP.
3.	Rods: Yes, NoX_, Unknown
	Tubing: Yes _X, No, Unknown, Size <u>2-1/16"</u> , Length 2002'.
	Packer: Yes, No _X_, Unknown, Type

- 4. Plug #1 (Pictured Cliffs perforations and Fruitland Coal tops, 1888' 1530'): Round trip 3-1/2" gauge ring to 1888'. TIH and set a 3-1/2" CIBP at 1888'. Pressure test casing to 500#. If casing does not test, then spot or tag subsequent plug as appropriate. Mix 40 sxs of cement and spot a balanced plug inside the casing above the CIBP to isolate the Pictured Cliffs perforations and Fruitland coal formation top. PUH.
- 5. Plug #2 (Kirtland and Ojo Alamo tops, 737' 532'): TIH and set a 3-1/2" CIBP at 737'. Pressure test casing to 500#. If casing does not test, then spot or tag subsequent plug as appropriate. Mix 20 sxs of cement and spot a balanced plug inside the casing above the CIBP to cover through to the Ojo Alamo top. PUH.
- 6. Plug #3 (Surface casing shoe, 115' Surface): Attempt to pressure test the bradenhead annulus to 300#. If the BH annulus holds pressure, then establish circulation out the casing valve with water. Mix approximately 10 sxs cement and spot a balanced plug from 115' to surface, circulate good cement out of the casing valve. TOH and LD tubing. Shut well in and WOC. If BH annulus does not test, then perforate at the appropriate depth and attempt to circulate cement to surface filling the casing and the annulus.
- 5. 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.

Current Schematic

ConocoPhillips Well Name: WALKER SRC#1

3004508		1220- FM-72 1220- FEL 122-0224-01294	FULCHER KU <u>IT P.C. (GAS)</u> PIDIS <u>.</u>	NEW MEXICO	EQU.
Ground Ekus	пон (п) 343.00	Original KB/RT Eleuation (1) 5,853.00	KB*Ground Distance	(ft) KB-Casing Flange Distance (ft) KB- D-000 5:853(00)	Tiblig Haiger Distance (ft) 5,853.00
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				No data available on cementing of surface	
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	L	10 ftKB, 2,009 ftKB			EDUITI AND ASAL A FOR
- 1,580 ·				Intermediate Casing Cement, 1,685-1,930,	- FRUITLAND COAL, 1,580 -
				r3/20/1943, Cemented w/ 50 sx cement. TOC	Í
1,929				@ approximately 1685' w/ 75% eff.	
				/ Intermediate, 5 1/2in, 4.950in, 10 ftKB, Data	
- 1,930 ·				unclear in records. Assuming a 10' KB.,	4 m pr 25 gr pr pr 35 gr pr 18 h pr 18 h pr 26 pr
•				1,930 ftKB	
- 1,938	L				
1,330					
		Fracture, 2/5/1965,			
- 1,952		-0,000# 20/40-sand; 0 sand; 16,170 gals		Pictured Cliffs, 1,938-1,974, 2/5/1965	— PICTURED CLIFFS, 1,952 —
	10,000# 10/2	osanu, ro, rogais water.			
- 1,974 -		*****	····°####"		
	Undraulia Er	ootuwa 10/21 M007			
- 1,986 -		acture, 10/31/1997, 3 bbls 25# linear gel 1111	·····		**********
		256,000# 20/40 AZ		Di. I	
- 2,009 -	sand	i; 1,400,000 scf N2.		Pictured Cliffs, 1,986-2,016, 10/31/1997	
_,555		2 1/16in, 3.25lbs/ft,			
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- 2,011 -	F-Nipple, 2	1/16in, 0.00lbs/ft, 0,			
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- 2,016				***************************************	
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2 020		PBTD, 2,030		Production Casing Cement, 10-2,058,	
- 2,030 -		[FUID, 2,000]***		2/3/1965, Cemented w/175 sx cement. TOC	
				@ surface w/ 75% eff.	
2,057 -		**************************************	····· N	Cernent Plug, 2,030-2,058; 2/6/1965; PBTD	N. S. A. G. A. A. S.
				// Production, 3 1/2in, 3.068in, 10 ftKB, Data // unclear in records. Assuming a 10' KB Hole	
- 2,058 -		D, 2,058, 3/25/1943		was originally an OH completion until 1965	
				when 3-1/2" casing was set., 2,058 ftKB	
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E Park A M	THE RESIDENCE OF STREET	Section 1980 Contract		D 4/4	A TOTAL DESCRIPTION OF THE PARTY OF THE PART

Proposed Wellbore ConocoPhillips Well Name: WALKER SRC#1 API/UWI Surface Legal Location starte / Propile Ce Edit 3004508823 NEW MEXICO isaa-rwia isaa-rai asaasa-o Original KB/RT Elegation (10) Fround Eleuation (fb KB-Casing Flange Distance (11) kti-Tublig Hanger Distance (ft) 5,853.00 5,843.00 5,853.00 5.853.00 10.00 Well Config: - Original Hole, 8/10/2009 4:12.00 PM ftKB Frm Final Schematic - Actual (MD) 10 10 No data available on cementing of surface Surface, 8 5/8in, 8.097in, 10 ftKB, Data 61 unclear in records. Assuming a 10' KB., 62 62 Cement Plug, 10-115 582 OJO ALAMO, 582 687 KIRTLAND, 687 Cement Plug, 532-73 1,580 FRUITLAND COAL, 1,580 1,888 Gement Plug; 1-,530-1-,888-Cement Retainer, 1,888-1,890 1,890 Intermediate Casing Cement, 1,685-1,930, 3/20/1943, Cemented w/ 50 sx cement. TOC 1,929 @ approximately:1685' w/ 75% eff." * Intermediate, 5 1/2in, 4.950in, 10 ftKB, Data unclear in records. "Assuming a 10',KB.,, 1,930 1,930 ftKB 1,938 Hydraulic Fracture, 2/5/1965, Frac'd w/ 10,000# 20/40 cand; PICTURED CLIFFS, 1,952 1,952 Pictured Cliffs, 1,938-1,974, 2/5/1965 10,000# 10/20 sand; 16,170 gals water. 1,974 1,986 Hydraulic Fracture; 10/31/1997; Frac'd w/ 703 bbls 25# linear gel Pictured Cliffs, 1,986-2,016, 10/31/1997 w/ 70Q foam; 256,000#, 20/40 AZ 2,009 sand; 1,400,000 scf N2. 2,011 2,011 2,012 2,016 Production Casing Cement, 10-2,058, 2,030 -2/3/1965; Cemented w/ 175 sx:cement.: TOC

2,057

2,058

TD, 2,058, 3/25/1943

@ surface w/75% eff.

:Cement Plug, 2,030-2,058, 2/6/1965, PBTD.

Production, 3 1/2in, 3.068in, 10 ftKB, Data unclear in records. Assuming a 10' KB. Hole

was originally an OH completion until 1965 when 3-1/2" casing was set., 2,058 ftKB