F21/07	- Interpretation	<u> </u>	<u> </u>		ADDDAYA	
Form 3160-5 (August 2007)	UNITED STATI DEPARTMENT OF THE			FORM APPROVED OMB No. 1004-0137		
	BUREAU OF LAND MAN				July 31, 2010	
			5, L	ease Senal No.	2-IND-2772	
SUN	DRY NOTICES AND REPO	ORTS ON WELLS	6 If	Indian, Allottee or Tribe N		
	this form for proposals t well. Use Form 3160-3 (A		I	Ute Mou	intain Ute Tribe	
	BMIT IN TRIPLICATE - Other inst			Unit of CA/Agreement, Na	ame and/or No	
1 Type of Well		<u> </u>				
	Gas Well Other		8. W	Vell Name and No. <b>Ute Mo</b>	untain Ute 107	
2. Name of Operator	ton Bookuraaa Oil 9 Caa	Company LD	9 A	.PI Well No	45-35307	
3a. Address	ton Resources Oil & Gas	3b Phone No. (include area c	ode) 10	Field and Pool or Explorato	<del></del>	
PO Box 4289, Farmingto	J	(505) 326-970	· ·	•	ome Paradox	
4 Location of Well (Footage, Sec., T.,R.  Surface UNIT M (SV	,M., or Survey Description)  NSW), 563' FSL & 1024' F	WL, Sec. 23, T32N, R		Country or Parish, State  San Juan	New Mexico	
Bottomhole UNIT O (S	WSE), 744' FSL & 1539' FI	EL, Sec, 23, T32N, R1	4W		· · · · · · · · · · · · · · · · · · ·	
12. CHECK T	HE APPROPRIATE BOX(ES)	TO INDICATE NATURE	OF NOTICE	E, REPORT OR OTHE	ER DATA	
TYPE OF SUBMISSION		TYPE	OF ACTIO	N		
X Notice of Intent	Acidize	Deepen	Produc	ction (Start/Resume)	Water Shut-Off	
.(	Alter Casing	Fracture Treat	Reclar	nation	Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recom	nplete	X Other Payadd	
z	Change Plans	Plug and Abandon		orarily Abandon		
Final Abandonment Notice  13. Describe Proposed or Completed Operation of the Proposed of Completed Operation	Convert to Injection	Plug Back		Disposal		
determined that the site is ready for Burlington Resources re	Abandonment Notices must be filed of final inspection.) equests permission to add plus procedure and wellbore s	pay (Akah and Desert			•	
					RECEIVED	
Whom was	60kg/0402	0 12			OCT 0 1 2012	
0-104 & CO	np. report			Bui	reau of Land Management Durango Colorado	
14 I hereby certify that the foregoing is	true and correct. Name (Printed/Type	(d)			· · · · · · · · · · · · · · · · · · ·	
D	ENISE JOURNEY	Title	F	REGULATORY TECHNIC	IAN	
				9/24/2012		
Signature Dunce	Journey	Date				
	THIS SPACE FO	R FEDERAL OR STA	TE OFFICE	USE		
Approved by	THE		ıtle M	50	10/2a/2az	
Conditions of approval, if any, are attach that the applicant holds legal or equitable entitle the applicant to conduct operation	e title to those rights in the subject leas	varrant or certify	ffice	San Juan Public		
Title 18 U.S.C. Section 1001 and Title 4 false, fictitious or fraudulent statements of			l willfully to ma	ake to any department or ag	\\/ <b>(</b> /	
(Instruction on page 2)		A			· ·	

## **Ute Mountian Ute 107**

## Unit M, Section 23, T 32N, R 14W

### API#: 3004535307

## Alkali GulchTest and DC/Akah Payadd

### Procedure:

- 1. MIRU. Record wellhead pressures and blow down. Load wellbore.
- 2. Release production packer.
- 3. TOOH with 2-7/8" tbg and BHA.
- 4. TIH with 2-7/8" tbg w/expenible check. Set at +/-9,310'. Pump of check.
- 5. Attempt to dry up Alkali Gulch by blowing and flowing well 6-8 hours. Acquire production test.
- 6. RU wireline and set bridge plug no more than 50' above Alkali Gulch peforations at 9,302'-9,310'.
- 7. Perforeate the Akah interval from 8,896' to 8,942'.
- 8. Pump nitrified acid job.
- 9. Flow back well.
- 10. Set CBP at 8,660' and perforate Desert Creek from 8,644' to 8,584'.
- 11. Pump nitrified acid job.
- 12. Flow back well.
- 13. TIH w/bit, 2-7/8" tbg and drill out CBP's.
- 14. Blow and flow well to clean up, TOOH.
- 15. PU production BHA and tbg and TIH, clean up well and acquire production test. Land tbg at 8,870'.
- 16. RDMO.

# Schematic Regulatory

UTE MOUNTAIN UTE #107 **ConocoPhillips** District API / UWI Field Name County State/Province 3004535307 NORTH UTE DOME PARADOX SAN JUAN **NEW MEXICO** Surface Legal Location 023-032N-014W-M Original Spud Date East/West Distance (ft) 1,024.00 North/South Distance (ft) North/South Reference East/West Reference 11/30/2011 FWL 563.00 FSL

tkb (MD)	ftKB (TVD)	Schematic - Actual Schematic - A
15	15	MO
17	17	
19	19	
745	· 745	
746	746	
789	789	
791	791	Surface, 13 3/8, 12.715, 15, 776.0
811	811	
2,160	2,129	
2,163	2,132	
2,200	2,167	
5,470	5,233	
5,471	5,234	
5,484	5,246	CUTLER, 5,484
5,514	5,274	
5,515	5,275	Intermediate1, 8 5/8, 7.921, 15, 5,500.0
5,520	5,280	
7,080	6,755	
7,081	6,756	SQUEEZE PERFS, 7,080-7,081, 2/29/2012
7,083	6,758	
7,160	6,831	
7,438	7,098	HONAKER TRAIL, 7,438—
7,728	7,374	TOTALE TOTAL 7,450
7,731	7,376	
8,192	7,806	
8,202	7,815	
8,380	7,980	ISMAY, 8,380———————————————————————————————————
8,582	8,167	DESERT CREEK, 8,582
8,738	8,310	AKAH, 8,738—
8,915	8,473	BARKER CREEK, 8,915—
9,186	8,725	
9,191	8,728	
9,210	8,746	
9,211	8,747	SQUEEZE PERFS, 9,210-9,211, 2/17/2012
9,222	8,758	
9,222	8,758	
9,230	8,765	XX
9,232	8,766	
9,263	8,795	
9,263	8,796	
9,295	8,825	
9,299	8,829	
		ALKALI CULO 202
9,302	8,832	PERF - ALKALI GULCH, 9,302-9,310, 3/13/2012 ——ALKALI GULCH, 9,302—
9,310	8,839	
9,361	8,887	
9,362	8,888	SQUEEZE PERFS, 9,362-9,363, 2/17/2012
9,363	8,889	040 EEE 1 EN 0, 3,002-3,003, 21112012
9,365	8,891	
9,380	8,905	
9,382	8,907	
9,397	8,921	
9,397	8,921	
9,441	8,962	
-,		Production1, 5 1/2, 4.892, 15, 9,427.0
9,442	8,963	Production 1 5 1/2 4 892 15 9 427 0