submitted in lieu of Form 3160-5

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CONDITIONS OF APPROVAL

OIL CONS. DIV.

Sundry Notices and Reports on Wells		
	5.	Lease Number
		I-22-IND-2772
Type of Well	6.	If Indian, All. or
GAS		Tribe Name
	7.	Unit Agreement Name
Name of Operator		
BURLINGTON		
RESCURCES OIL & GAS COMPANY LP		
	8.	Well Name & Number
. Address & Phone No. of Operator		TT. 35 TT. 450
DO Doy 4280 Farminaton NM 97400 (505) 226 0700	0	Ute Mountain Ute #50
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
		30-045-29548
Location of Well, Footage, Sec., T, R, M		
Sec., TN, RW, NMPM	10.	Field and Pool
VI TO CONTRACT 1000 FINE O 1080 PURIS C. AS TRANS OF SAVEN	$\mathcal{B}^{\mathcal{G}}$	CKKER VOILE MERMOS
Unit F (SENW) 1800' FNL & 1850' FWL, Sec. 22, T32N, R14W NMPM	WC	THE AND TOOK HERMOS 32NHW22; CUTTEN 32NHW22; RICO
	11.	County and State
	11.	San Juan, NM
		San Juan, 1414
Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection		
3. Describe Proposed or Completed Operations		
Burlington Resources requests to recomplete the subject well in the following formation	ons:	
VC Cutler		RECEIVED
Barker Dome Hermosa		
Please see attached procedure, wellbore diagram and plat.		MAY 1 5 2008
		Bureau of Land Managemen Durango, Colorado
14. I hereby certify that the foregoing is true and correct.		
nacy Minne		D 5112100
igned Tracey N. Monroe Title Regulator	iy rechnicia	11 Date <u>3/13/08</u>
TI	TE CLIEF	JUN 6 2008
This space for Federal Dristate Office Ind WITZ		A SATE OF STATE
PPROVED BY Title	PIT	CLOSED LOOP SYSTEM DE
CONDITION OF APPROVAL, if any: the 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of	,	CLOSED LOOP SYSTEM, BE GRADE TANK, PROPOSED
e United States any false, flictitious or fraudulent statements or representations as to any matter within its jurisdiction	ALTE	RNATIVE METHOD OR CLO
	PLAN	TO BE DESIGNED, CONSTRI
Green and a	& OP	ERATED PURSUANT TO NM
WAYOU THE RESIDENCE OF THE PROPERTY OF THE PRO	UD RU	LE 19.15.17 EFFECTIVE 06/16

District I State of New Mexico Form PO BOX 1980, HODDS, NA 88241-1980 Revised February 21. Instructions or Oistrict II PO Orawar DO. Artesia, NM 88211-0719 Submit to Appropriate District ( OIL CONSERVATION DIVISION State Lease - 4 ( Fee Lease - 3 ( PO Box 2088 1000 Rio Brazos Rd . Aztec, NM 87410 Santa Fe, NM 87504-2088 AMENDED REP District IV PO Box 2088, Santa Fe, NM 87504-2088 WELL .. LOCATION AND ACREAGE DEDICATION PLAT' API Number 1971 Barker Dome Hermosa, WC 37NIAW 22, Cutter-97582/97/,95 30-045-1954 WC 32N/4W22ell Number Property Code Property Name **UTE MOUNTAIN UTE** 50 18725 OGAID No. \*Operator Name Elevation BURLINGTON RESOURCES OIL & GAS COMPANYLP 14538 6231 10 Surface Location U. or lot re-Corre hou F 22 **MSE** 14W 1800 1850 North SAN JU West 11 Bottom Hole Location If Different From Surface UL OF JOE TO. Sect 10 Outhcared vo.es 160'/160/160' NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE CIVISION 5282.64 "OPERATOR CERTIFICATIO foresty caretally trust that uniformatists composited he was and complete to the meet of my brandough and 1800 ucu M Monro Tracey N. Monroe Printed Name 1850 Regulatory Technician Title I-22-IND-2772 5/13/08 Date SURVEYOR CERTIFICATION NOVEMBER 20. 1997 Date of Survey

Durengo, Colorado

RECEIVED

MAY 2 0 2008

52**8**1.32

District I State of New Mexico PO Box 1980, Hopps, NM 88241-1980 Revised February 21, 19 Energy, Minerals & Natural Resources Department Instructions on DE Submit to Appropriate District Offi Oistrict II PO Drawer DD. Artesia, NM 88211-0719 tate Lease - 4 Copi Fee Lease - 3 Copi OIL CONSERVATION DIVISION State Lease/ PO Box 2088 District III 1000 Alo Brazos Ad. Aztec, NM 87410 Santa Fe. NM 87504-2088 AMENDED REPOR Oistrict IV PO Box 2088, Santa Fe. NM 87504-2088 WELL JOCATION AND ACREAGE DEDICATION BLAT' Pool 7 6088 API Number Barker Dome Hermosa/WC Cutler ∕2232N14F 97582/ 30-045-29548 Property Name Property Code Well Number UTE MOUNTAIN UTE 50 18725 'OGRID No. Operator Nam Elevation BURLINGTON RESOURCES OI & GASI COMPAN 14538 6231 10 Surface Location LOS JOIN East Asset June **32N** 1850 22 14W 1800 West MAUL MAZ 11 Bottom Dafferent Hole Location If From Surface UL or lot no Sect 10' East/Nest lum County 3 Order No Degacateg Acres Joune or Infall 14 Coreoladetaon Code 160'/160' NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE CIVISION " OPERATOR CERTIFICATION I hereby contisty trust the information conceived herein in thus and complete to the past of my knowledge and deliver xicy U Minur Tracey N. Monroe Printed Name 1850 Technician Regulatory Title 22-IND-2772 5/13/08 Date 5280 \*SURVEYOR CERTIFICATION I hereby contify that the well location shown on this is was platted from field notes of actual surveys mass by or under my supervision, and that the same is true and correct to the bast of my called. NOVEMBER 20, 1997 Date of Survey 5281.32 Ceftificate

## **Ute Mountain Ute #50**

Unit F, Section 22, Township 32N, Range 14W

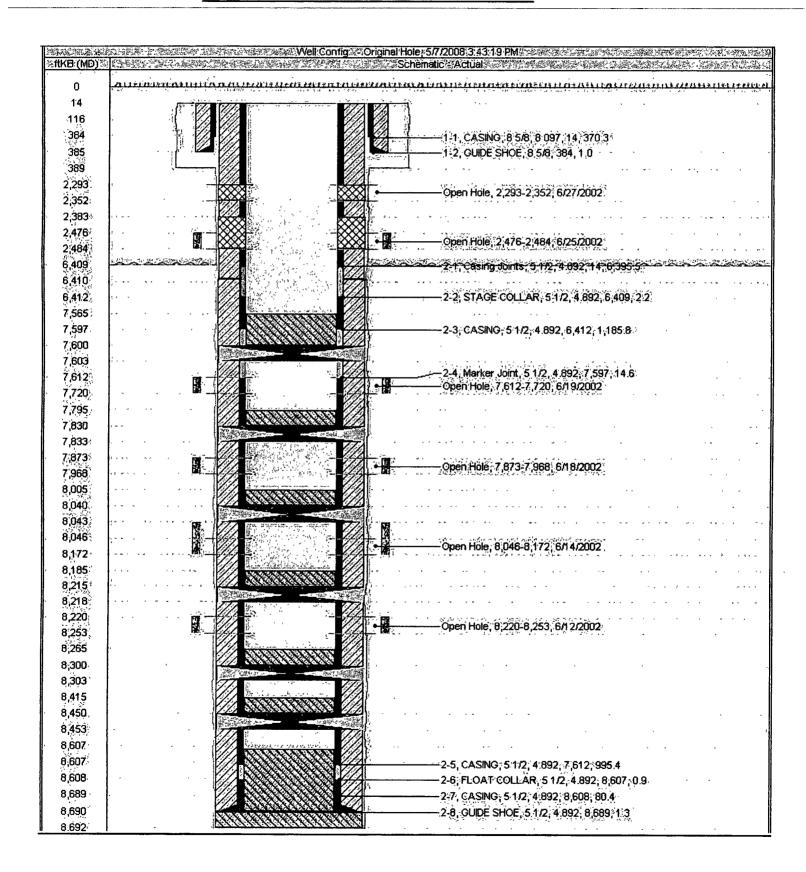
### **Hermosa & Cutler sand Recomplete**

#### 5/7/2008

#### Procedure:

- 1. Run GR/CCL/CBL log.
- 2. Run in hole with perf gun and perforate the Hermosa (Honaker Trail).
- 3. MIRU service. RIH with a packer above Hermosa (Honaker Trail).
- Acidize Hermosa (Honaker Trail) with 14,000 gals of foamed 15% HCL down tubing.
- 5. Cleanup Hermosa (Honaker Trail) formation.
- 6. TOOH with packer.
- 7. Flow test Hermosa (Honaker Trail). Run in hole with Wireline set RBP.
- 8. Run in hole with perf gun and perforate Hermosa (Rico Sand).
- 9. RIH with a packer and set above Hermosa (Rico Sand).
- 10. Acidize Hermosa (Rico Sand) with 14,000 gals of foamed 15% HCL down tubing.
- 11. Cleanup Hermosa (Rico Sand) formation.
- 12. TOOH with packer.
- 13. Flow test Hermosa (Rico Sand). Run in hole with Wireline set RBP.
- 14. RIH with perf guns and perf Cutler Sand.
- 15. RIH with packer and set above Cutler Sand.
- 16. Stimulate Cutler Sand.
- 17. Cleanup Cutler Sand.
- 18. TOOH with packer.
- 19. Flow test Cutler Sand. Run in hole with Wireline set RBP.
- 20. Shut-in well for a minimum of 7 days.
- 21. TIH and retrieve bridge plugs.
- 22. Run 2-7/8" Production tubing.
- 23. Flow all zones to clean out, and recover any remaining load fluid, flow test.
- 24. Rig Down.

# Ute Mountain Ute #50 Current Wellbore



Burlington Resources Oil & Gas Company

Tribal Lease: I-22-IND-2772 Well: Ute Mountain Ute #50

Location: 1800' FNL & 1850' FWL

Sec. 22, T. 32 N., R. 14 W. San Juan County, New Mexico

## **Conditions of Approval:**

1. Approval of this sundry is based upon the understanding that **Only** the Cutler and the Honaker Trail will be opened to the wellbore. Any other formations opened to the wellbore will be considered a violation of the Orders of the Authorized Officer.

2. Shut-in bottom hole pressures for **All** zones and after frac flowrates for **All** zones must be reported to this office on the Sundry Notice, Subsequent Report submitted after the completion of this well. A spinner survey would be adequate. A Completion Report should be submitted within 30 days of the recompletion of this well. Provide an as-is wellbore diagram at this time.

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