## submitted in lieu of Form 3160-5 UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

## received

DEC 2 2 2008

TIGHT HOLE

		Bureau of Land Wenegement		
	Sundry Notices and Reports on Wells	Durango, Colorado		
			5.	Lease Number
1.	Type of Well GAS		6.	I-22-IND-2772 If Indian, All. or Tribe Name
				Ute Mountain Ute
2.	Name of Operator	7.	Unit Agreement Name RCVD MAY 20 '09	
	BURLINGTON			OIL CONS. DIV.
	RESOURCES OIL & GAS COMPA	NY LP	8.	DIST. 3 Well Name & Number
3.	Address & Phone No. of Operator	,	0.	Ute Mountain Ute 50
	PO Box 4289, Farmington, NM 87499 (505) 32	6-9700	9.	API Well No.
4	Location of Well Footogs Cos. T. D. M.		•	30-045-29548
4.	Location of Well, Footage, Sec., T, R, M		10.	Field and Pool
	Unit F (SENW), 1800' FNL & 1850' FWL, Sec	ction 22, T32N, R14W, NMPM		Barker Dome Hermosa WC 32N14W22; Rico
				WC 32N14W22; Cutler
			11.	County and State San Juan Co., NM
	X Subsequent Report Plugging Casing Repair	New Construction Non-Routine Fracturing Water Shut off G Conversion to Injection	TIĞH	TT HOLE
13.	<b>Describe Proposed or Completed Operations</b>			
f/75	12/08 MIRU AWS 449. ND WH, NU BOP. PT B 60' to surface. 11/14/08 RIH w/pkr on 3 ½" tbg & nload well.	BOP-ok. 11/13/08 RIH w/mill to 7560' PB7 & set @ 2613'. PT to 6000#-held. TOH v	ΓD. R' v/3 ½"	U Basin WL & run GR & CCL tbg & pkr. TIH w/2 7/8" tbg
Her	17/08 <b>Perf'd Hermosa</b> : 7145'-7140' w/.39" @ 3spf = mosa/Rico Sand w/18312gls 75% clear frac w/959400sc pad well w/air. Alter blow/flow. 11/21/08 Flowtest. Se	of N2 & 50000# 20/40 TLC sand @ 35bpm @ 3	488 psi	. Start flowback. TOOH w/pkr.
	Cont on next page	ET RBP @ 7080°.	PACIFIC PA	A Landan
14.	I hereby certify that the foregoing is true and o	correct.	d Ma	NECONOMIA
Sig	ned TameSessim	Tamra Sessions Title Staff Regulatory	Techn	nician Date 12/18/2008.
	is space for Federal or State Office use) PROVED BY	Title		Date
CO	NDITION OF APPROVAL, if any:			



## **UTE MOUNTAIN UTE 50 API: 30-045-29548**

11/24/08 **Perf'd Cutler Sand**: Set RBP @ 6530'. Perf 5794'-5786' w/.39" @ 2spf = 16 holes; & 5783'-5776' @ 2spf = 14 holes. Unload well, try flowtest no pressure. Set RBP @ 5750'. Perf @ 5730'-5716' @ 2spf = 14 holes. No flowtest. TIH w/pkr & set @ 5645'. Pump 26bls H2O saw break @ 1692. Unload well. 11/26/08 Flowtest TSTM. TOH w/pkr. Set RBP @ 5685'. Perf @ 5541'-5535' @ 2spf = 12 holes, could not flow test. Set RBP @ 5520'. Perf @ 5491'-5487' @ 2 spf = 8 holes, could not flow test. Set RBP w/pressure gauges @ 5460'.

12/3/08 TOH w/four RBP's. 12/4/08 Load hole w/88bbls H2O, spot 6sx sand on RBP @ 6530'. Broke formation down w/Frac balls. Set pkr @ 2600'. 12/5/08 Frac Cutler Sand (5487'-5794') w/29442gls 75% clear frac w/1,890,400scf N2 & 130000# 20/40 TLC sand @ 43bpm @ 3084 psi. Flowback 2 days. 12/8/08 TOH w/pkr. Alter flow/blow. 12/9/08 Begin flowtest.

12/10/08 Set RBP w/pressure gauges @ 5100'. **Perf upper Cutler** @ 5029'-5023' w/.39" 2spf = 12 holes. Well began to unload. Flow well. 12/11/08 RIH w/gauges to record SI pressures. Run production test. 12/12/08 POOH w/pressure gauges. RU Blue Jet & set RBP w/pressure gauges @ 5000'. RD Blue Jet. **12/12/08 Received verbal approval from Dan Rabinowitz/BLM & Kelly Roberts/OCD to isolate Hermosa, Rico & Lower Cutler perfs with RBPs and flow theUpper Cutler until approximately mid-February. Then will return and remove RBPs, retrieve gauges and commingle as previously planned.** 

12/13/08 ND BOP NU tbg hanger & frac valve. RD RR @ 12:00hr on 12/13/08.

12/18/08 Received verbal temporary approval from Kelly Roberts/OCD to flow well tubingless, until we return and remove RBPs, commingle and run tubing.

CURRENT SCHEMATIC **Conoco**Phillips UTE MOUNTAIN UTE #50 County State/Province Field Name BARKER DOME #0063 3004529548 SAN JUAN **NEW MEXICO** N/S Ref E/W Ref N/S Dist (ft) E/W Dist (ft) Original Spud Date Surface Legal Location 4/10/1998 1,850.00 1,800.00 1800- FNL, 1850- FWL ,22-032N-014W W Well Config: Original Hole; 12/18/2008 4:20:28 PM ftKB (MD) 116 1-1, CASING, 8 5/8, 8.097, 14, 370.3 1-2, GUIDE SHOE, 8 5/8, 8.097, 384, 1.0 385 2,293 Open Hole, 2,293-2,352, 6/27/2002 2,383 Open Hole, 2,476-2,484, 6/25/2002 2,484 5,007 Perforated, 5,023-5,029, 12/10/2008 5,029 5,107 Perforated, 5,487-5,491, 11/26/2008 5,491 5,535 Perforated, 5,535-5,541, 11/26/2008 5,716 Perforated, 5,716-5,730, 11/24/2008 5,776 Perforated, 5,776-5,783, 11/24/2008 5,786 Perforated, 5,786-5,794, 11/24/2008 5,796 2-1, Casing Joints, 5 1/2, 4.892, 14, 6,395.5 6,410 2-2, STAGE COLLAR, 5 1/2, 4.892, 6,409, 2:2 6,530 6,632 Perforated, 6,634-6,642, 11/17/2008 6,642 7,087 Perforated, 7,140-7,145, 11/17/2008 7,145 2-3, CASING, 5 1/2, 4.892, 6,412, 1,185.8 7,597 7,603 2-4, Marker Joint, 5 1/2, 4.892, 7,597, 14.6 Open Hole, 7,612-7,720, 6/19/2002 7,720 7,830 7,873 Perforated, 7,873-7,968, 6/18/2002 8,005 8,043 Open Hole, 8,046-8,172, 6/14/2002 8,172 8,215 8,220 Perforated, 8,220-8,253, 6/12/2002 8,265 RECEIVED 8,303

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8,450 8,607

8,608

8.690

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2-7, CASING, 5 1/2, 4.892, 8,608, 80 4 17 17 19 Colorado

2-8, GUIDE SHOE, 5 1/2, 4,892, 8,689, 1,3