submitted in lieu of For 160-5

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RCVD SEP 25 '08 OIL CONS. DIV. DIST. 3 TIGHT HOLE

	Sundry Notices and Reports on Wells		
1.	Type of Well GAS  SEP 8 2008  Bureau of Land Management Durango Colorado	5. 6. 7.	Lease Number 751-95-0008 If Indian, All. or Tribe Name Ute Mountain Ute Unit Agreement Name
	RESOURCES OIL & GAS COMPANY LP	8.	Well Name & Number
3.	Address & Phone No. of Operator	o.	Ute Mountain Ute 48
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
<b>-</b> 4.	Location of Well, Footage, Sec., T, R, M		30-045-29478
<del>4.</del>	Unit D (NWNWW), 820' FNL & 1190' FWL, Section 31 TO 2ND JAW NAPM  TO SECTION 31 TO 2ND JAW NAPM  TO SECTION 31 TO 2ND JAW NAPM	10.	Field and Pool Barker Dome Desert Cree Barker Dome Ismay Barker Dome Hermosa County and State San Juan Co., NM
12.	CHECK APPROPRIATE BOX TO INDICATE NATEREOF NOTICE, REPORT, OTITUE of Submission  Type of Submission  Type of Action  Abandonment Recompletion Recompletion Plugging Non-Routine Fracturing Casing Repair Final Abandonment Altering Casing Conversion to Injection	- Reco Barke	
6/13 fishe Basi	Describe Proposed or Completed Operations  //08 MIRU AWS 449. 6/16/08 ND WH, NU BOP. No fill. 6/17/08 TOOH w/2 7/8" tbg. TIH w/mill, the recovered. 6/20/08 TIH w/4 34" RBP & set @ 8835'. Load hole w/2% KCL & circ clean. PT csg to in WL, run GR, CCL & CBL logs f/8835' to surface. RD WL. TOC @ surface. 6/24/08 TOOH_w/RBP. deral & valve. Sl frac valve. W/O frac crew.	1000ps	i for 15 mins-good. 6/23/08 RU
7/2 -	- 7/7/08 Desert Creek: frac'd existing perfs w/10,000gls 15% HCL acid & 272,400scf N2. Flow back of	on ½" (	choke: 14 to 6 bph H2O & acid.
Isma	-7/18/08 Ismay: Perf w/.34" @ 2SPF 8731' to 8686', 8670' to 8666' & 8662' to 8658' = 106 holes & any holes = 318. Frac'd w/141bbls 15% HCL acid & 44,000scf N2. Had to re-perf & frac done in 2 stage & N2.		
	- 8/8/08 <b>Hermosa</b> : Perf w/.34" @ 2SPF f/8482' t/8522' = 80 holes. Frac'd w/10,000gls acid w/280,088 shoke: 10-12 BPH of acid & N2.	scf N2	. ISIP of 4080psi. Flowback on
BOF	r all frac'd completed, MO plugs between zones & CO to PBTD @ 9210'. 8/18/08 TIH w/285 jts 2 7/8"P, NU WH. PT tbg to 500psi for 15min-good. RD RR @ 16:00hr on 8/18/08.		_
	Il will produce as a Desert Creek/Ismay/Hermosa trimingle. DHC has been applied for o I hereby certify that the foregoing is true and correct.	n C-1	07A. NAC 4082
Sign	med / Tamra Sessions Title Staff Regulatory	Techr	nician Date 9/04/2008 .
API	is space for Federal or State Office use) PROVED BY Title		Date