RCVD MAY1'07 OIL CONS. DIV. DIST. 3

## submitted in lieu of Form 3160-5 **UNITED STATES**

## DEPARTMENT OF THE INTERIOR

	BUREAU OF LAND MANAGEMENT		Amon	lad R.	nast
	Sundry Notices and Reports on Wells	2007 APR 27 FF 1		(C) 116	port
_		RECEIVAD	5.	Lease N	
i.	Type of Well GAS	070 FARMHUUUN	(1.6) <b>6.</b>	NMSF- If India Tribe N	n, All. or
:-	Name of Operator		7.	Unit A	greement Name
	BURLINGTON  RESCURCES OIL & GAS COMPANY LI	P		Huerfa	nnito Unit
	Address & Phone No. of Operator		8.	Well N	ame & Number
•	PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	Huerfa API W	nito Unit #73 ell No.
_	Location of Well, Footage, Sec., T, R, M	· · · · · · · · · · · · · · · · · · ·		30-045-	06163
	Sec., TN, RW, NMPM		10.	Field a	
	Unit H (SENE) 1530' FNL & 1190' FEL, Sec. 33, T27N, R9W NMPM				Dakota
			11.	-	and State an Co., NM
3.	Describe Proposed or Completed Operations	-	<del></del>		
free 4/2/ FIH RBI pores & 6 Ver 4/10 & poit. Esta circle	NOT MIRU. ND WH. NU BOP. Test BOP. 3/30/07 Attempt TOOH recovered tbg hanger. Threads parted @ 2 1/16". To Tatch onto fish. TIH to free point &cut off 2 1/16" bg. P to Model "D" pkr. RU swivel. Establish circulation. Latch @ 6782'. Load hole w/FW. 4/5/07 TIH w/2 3/8" tbg lande sure off. TOOH. 4/9/07 TIH w/pkr. Isolate csg leak. PT csg 328'. Establish injection rate 1.5bpm @ 1500psi. TOOH w/bal approval was given by Steve Mason w/BLM and Her /07 TIH w/pkr &set @ 5867'. Apply 500psi to annulus. PT amp cmt 9bbls @ 15.6psi. Displacement 26bbls. Pressure lo Tag tOC @ 5991'. RU swivel. Establish circulation. Drill criblish circulation. Drill cmt from 6107'-6315'. Circulate cleanlation: 4/13/07 TOOH. LD bit. TOOH LD RBP. TIH w/4 3/18' PBTD. TOOH w/2 3/8" tbg to 6724'. TIH w/224jts 2 2/10 s 2% KCL. Circulate hole. Rd Rig released @ 1900hrs 4/10	IH w/overshot. Latch onto fish Pull 32K while marking for streinto pkr. Circulate clean. TOOld @ 6968'. ND BOP. NU BOI to 500psi from 6266'-0' & 632 2 3/8" tbg. Dump 15gals sand onry V w/OCD to squeeze. pumps & lines to 3000psi. Estacked up 2500psi. 4/11/07 Relemt from 5991'-6107'. Swivel lean. PT csg to 500pso, ok. TIH v4" bit to 3000'. 4/16/07 Tag @ 3/8" tbg landed @ 6968', F-N	Pulling 36000 the seal assemi H. 4/4/07 PU 5 P. PT to 500psi 28'-6782'. Isol down esg on R ablish injection ase. TOOH w/eaking. Rig rep w/4 3/" bit tag: 7000'. RU sw	O#. Release bly. RD W 1.5" RBP. I 1., lost 300p ated csg le BP. Flush 11 rate 1.5bp 2 3/8" tbg. air. 4/12/0 sand @ 67 ivel. Estab	e from fish. TOOH.  IL tools. 4/3/07 IIH to 6782'. Set si in 7mins. Bleed ak between 6266' w/5bbls 2% KCL.  om @ 1950psi. Mix LD pkr. TIH w/4 ¾" 7 RU new swivel. 60'. Establish lish circulation. C/O
	I hereby certify that the foregoing is true and correct	Amanda Sanchez	Title Regulat	ory Tech	Date <u>3/18/07</u>
				AGG	EPTEDFORFITTE
<b>API</b>	s space for Federal or State Office use)  PROVED BY			Date	APR 3 (1 2007
	NDITION OF APPROVAL, if any: BU.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any d	• •		FARN	INGTON FREDEFFIC
	N.F.	vncn ∜		* ****	

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