submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells 207 JUL -9 PM 3: 19		
1.	Type of Well GAS RECEIVED BLEF CAS RECEIVED BLEF CAS RECEIVED RECEIVED	5. 6.	Lease Number NMSF-078135 If Indian, All. or Tribe Name
2.	Name of Operator	7.	Unit Agreement Name
۷.	Burlington Resources Oil & Gas, LP		Huerfanito Unit
	Address & Phone No. of Operator	8.	Well Name & Number
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	Huerfanito Unit #103 API Well No.
4.	Location of Well, Footage, Sec., T, R, M		30-045-11704
	Document of Well, I votage, Seet, 1, 19, 14	10.	Field and Pool
	Unit N, 900' FSL & 1650' FWL, Sec. 3, T26N, R9W, NMPM		Basin DK / Ballard PC
		11.	County and State San Juan, NM
Type of Submission Type of Action Notice of Intent Abandonment Abandonment Acompletion New Construction New Construction New Construction New Construction New Construction Non-Routine Fracturing Casing Repair Non-Routine Fracturing Water Shut off OIL CONS. DIV. Final Abandonment Altering Casing Conversion to Injection DIST. 3 13. Describe Proposed or Completed Operations 3/8/07 MIRU AWS #376. ND WH, NU BOP. RIH & tagged @ 6685' - no fill. TOH w/2-3/8" tbg. RIH w/mill to 6685'. TOH/mill. 3/12/07 TIH w/4-1/2" RBP & packer. Set BP @ 6384' & packer @ 6354'. PT casing & BP to 500#. OK. Reset pkr @ 2189'. Load hole & isolate leak. Leak found from 3/750-4016'. 3/15/07 Received verb al approval from Wayne Townsend (BLM)-& Henry V. (OCD) to squeeze. TOH w/BP & PKR. TIH w/CIBP & set @ 4120' & TIH w/CR & set @ 3697'. Sting into retainer & establish inject rate. 3/18/07 Pumped 74 bbls @ 1 bbl/min @ 1500#. Left ½ bbls cement on CR. Sting out of retainer. TOH. 3/19/07 RIH w/mill & D/O cement Tetainer & cement to 4005'. Fell out of cement. Circ. Hole above CIBP @ 4120'. 3/21/07 Attempt to PT- no good. 3/22/07 Ran esg inspection log from 4074 – 2500'. 3/23/07 Called & received verbal approval from Wayne Townsend (BLM) and Henry V. (OCD) to perform 2"d squeeze from 3600' to 4000'. CIBP @ 4100'. CR @ 3600'. TIH w/CR & set @ 4015'. Pumped 6 bbls cement— balance plug. TOH. Pumped 10 bbls H2O displacement. Set CR & squeezed @ 600'. Sting out of retainer. RD. 3/26/07 RIH w/bit & C/O CR & fell thru. Tagged cement @ 3987'. D/O cement from 3987' – 4003' – fell thru. Tagged @ 4112'. Circ. Hole. 3/27/07 PT casing – 500#. No test. Released pkr & TOH. 3/28707 TIH w/2-3/8" tbg & set @ 3500' Temporary BP still @ 4120'. Pumped 10 bbls 2% KCl down tbg & PT to 1000# - OK. RD & released rig 3/28/97. Waiting on orders. 5/8/07 Meeting @ BLM w/Wayne Townsend, Asif & Dave to discuss plans for this well. OK'd to sleeve casing leak and cement in place once liner located.			
	ned Allay Lees Patsy Clugston Title Sr. Regulatory Specialist	_	CEPTED FOR RECORD
	is space for Federal or State Office use) PROVED BYTitle		Dat UL 17 2007
CONDITION OF ADDOMAL 'C			RMINGTON FIELD OFFICE
	nwicd g	٥.	

Huerfanito Unit #103 API - 30-045-11704 NMSF-078135 Casing Repair Page 2

6/12/07 MIRU AWS #376. ND WH, NU BOP. PT_OK. RIH & tagged CIBP @ 4089'. TOH. Pumped 2% KCL & dumped 14 50# sx sand on top of CIBP. TIH w/1-3 ¾" Double valve float shoe – 11 jts 3-3/4" FJ-60 9.35# R-3 SMLS J-55 casing to 4000' tagged sand. RU Halliburton. Pumped 4 b bbls FW, & pumped 2 bbls cement (Type III) Dropped ball & pumped ½ bbls cement. Pumped 15.5 bbls displaced. Did not see ball bump. Attempt to released from liner. WOC. Released from liner. Note TOL @ 3604' – 403' of liner patch. RD Halliburton. RIH w/bit & C/O stringers, went thru liner from 3628' to 3670'. Air mist. TIH Fell-free from 3670' to 4000'. Tagged cement. D/O cement from 4000' to 4007'. D/O float shoe @ 4007'. C/O to 4089' CIBP. 6/18/07. TIH w/4-1/2" pkr & set @ 3510'. Load hole w/2% KCl & PT liner & casing to 500#/30 min (charted). Held OK. RU Blue Jet & Ran CBL. 6/19/07 RIH & D/O CIBP @ 4089', TOH, Entire liner brought out w/tbg. RIH w/4-1/2" 152 & set @ 3510'. Load hole & PT from 4089 to 3510' PT to 500# - No test. Released & TOH w/pkr. M/O CIBP @ 4089'. C/O from 6628' to 6641'. TOH w/bit. RIH w/RBP & set @ 4120' & set Pkr @ 4089'. Load tbg & PT tools to 500# - OK. PU & set pkr @ 3510'. PT to 500#/30 min. – no test. Released pkr &latched onto BP & TOH & LD both. 6/25/07 – Waiting on orders again.

6/26/07 Received verbal approval from Wayne Townsend (BLM) & notified Henry V. OCD. to use 300# seal-maker procedure to repair casing leak. 6/27/07 Make up & TIH w/RBP & Pkr & set RBP @ 4130 & pkr @ 4110'. Load tbg & PT – OK. Waiting on 300# seal-maker from Oklahoma. 6/28/07 TOH w/pkr. RU 300# pump truck and spot 27 bbls 300# seal-maker. TOH to 2218' Set packer. Load tbg w/9 bbls 2% KC. Squeezed 300# seal-maker w/3 bbls 2% KCl. RU N2, regulate pressure @ 800#. SI ON. Monitor N2 squeeze pressure holding @ 880#. PT & charge squeeze 700#/30 min. RD & released 300# pump truck. RU Sanjel coil tbg Unit to RBP @ 4130'. Circ. Hole w/2% KC. RD pumped. TOH w/coiled tbg. Released pkr & TOH & LD. Released BP & TOH & LD. 7/2/07. RIH w/2-3/8" tbg & set @ 6588' w/FN @ 6587' (note slim hole couplings on entire production string). ND BOP, NU WH. RD & released rig. 7/2/07.

See attached PT chart.

