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

RECEIVED

JAN 1 2 2009

Human of i and Management

	Sundry Notices and Repo			Fan	mington Field Office
		orts on wells			9.5
	-			5.	Lease Number
					SF - 078124
	Type of Well			6.	If Indian, All. or
	GAS				Tribe Name
				7.	Unit Agreement Name
•	Name of Operator				
	BURLINGTON				
	RESOURCES OIL	& GAS COMPANY LP			Huerfano Unit
_				- 8.	Well Name & Number
	Address & Phone No. of Oper	ator			
PO Box 4289, Farmington, NM 87499 (505) 326-9700				304E	
			9.	API Well No.	
				_	30-045-34725
	Location of Well, Footage, Sec	c., T, K, M		10	Field and Deel
				10.	Field and Pool Basin Dakota
Surf:Unit M (SWSW), 670' FSL & 800' FWL, Sec. 4, T25N, R10W, NMPM					
				11.	County and State
					San Juan, NM
,	CHECK APPROPRIATE BOX	X TO INDICATE NATURE	OF NOTICE REPORT O	THER	DATA
	Type of Submission Typ	e of Action	·		
	Notice of Intent	Abandonment	Change of Plans	X	Other - Casing Report
		Recompletion	New Construction		RCVD JAN Z7 'OH
	X Subsequent Report	Plugging	Non-Routine Fracturing		OIL CONS. DIV.
	Subsequent Report				
	• •	Casing Repair	Water Shut off		
-	Final Abandonment Describe Proposed or Comple	Altering Casing	Water Shut off Conversion to Injection		DIST. 3
1.ela	Final Abandonment	Altering Casing orted Operations 7 7/8" bit, D/O cmt and drille set @6586'. RU CMT 01/06/, Bent, .3% Halad-344, 5LBM/ propped plug and displaced we surface. Pumped cmt de csg. Plans are to have oval to remediate. ND BOI	Conversion to Injection ed ahead to 6600' TD. TD read 2009, Preflushed w/ 10bbl GV SK Pheno Seal. Tail 208sx(30 102bbl water. Lost returns 48 sign but only able to dis completion rig D/O cmt, P. RD, released 01/06/2009.	V, follov 1cf-54b bbls inte place 4	01/04/2009, circ hole. RIH wed by 2bbls FW. Pumped bl) W/2% CFR-3, 8% o displacement. Bump 48bbls leaving
l / e la lu e	Final Abandonment Describe Proposed or Comple O1/2009 MIRU HP 281, RIH w/ 167 jnts of 4 1/2" 10.6# L-80csg ad 640sx(1664cf-296bbl) w/ 3% I lad, 3.5 LBM/SK Pheno Seal D ag. Bleed back 1/2bbls. No cmt to mainder of cmt inside 4 ½ LM/OCD to obtain approv will be conducted by completion	Altering Casing reted Operations 7 7/8" bit, D/O cmt and drille set @6586'. RU CMT 01/06/ Bent, .3% Halad-344, 5LBM/ propped plug and displaced we surface. Pumped cmt de csg. Plans are to have deal to remediate. ND BOI	Conversion to Injection ed ahead to 6600' TD. TD read 2009, Preflushed w/ 10bbl GV SK Pheno Seal. Tail 208sx(30 102bbl water. Lost returns 48 sign but only able to dis completion rig D/O cmt, P. RD, released 01/06/2009.	V, follov 1cf-54b bbls inte place 4	01/04/2009, circ hole. RIH wed by 2bbls FW. Pumped bl) W/2% CFR-3, 8% o displacement. Bump 48bbls leaving
i / e a lu e	Final Abandonment Describe Proposed or Comple O1/2009 MIRU HP 281, RIH w/ 167 jnts of 4 1/2" 10.6# L-80csg ad 640sx(1664cf-296bbl) w/ 3% I lad, 3.5 LBM/SK Pheno Seal D ag. Bleed back 1/2bbls. No cmt to mainder of cmt inside 4 ½ LM/OCD to obtain approv will be conducted by completion I hereby certify that the foreg	Altering Casing reted Operations 7 7/8" bit, D/O cmt and drille set @6586'. RU CMT 01/06/Bent, .3% Halad-344, 5LBM/ propped plug and displaced we surface. Pumped cmt de csg. Plans are to have oval to remediate. ND BOI a rig; results & TOC will appearing is true and correct.	Conversion to Injection ed ahead to 6600' TD. TD read (2009, Preflushed w/ 10bbl GV SK Pheno Seal. Tail 208sx(30 / 102bbl water. Lost returns 48 sign but only able to dis completion rig D/O cmt, P. RD, released 01/06/2009. ear on next report.	V, follov 1cf-54b bbls int place a run C	01/04/2009, circ hole. RIH wed by 2bbls FW. Pumped bl) W/2% CFR-3, 8% o displacement. Bump 48bbls leaving CBL & then contact
	Final Abandonment Describe Proposed or Comple O1/2009 MIRU HP 281, RIH w/ 167 jnts of 4 1/2" 10.6# L-80csg ad 640sx(1664cf-296bbl) w/ 3% I lad, 3.5 LBM/SK Pheno Seal D ag. Bleed back 1/2bbls. No cmt to mainder of cmt inside 4 ½ LM/OCD to obtain approv will be conducted by completion	Altering Casing reted Operations 7 7/8" bit, D/O cmt and drille set @6586'. RU CMT 01/06/Bent, .3% Halad-344, 5LBM/ propped plug and displaced we surface. Pumped cmt de csg. Plans are to have oval to remediate. ND BOI a rig; results & TOC will appearing is true and correct.	Conversion to Injection ed ahead to 6600' TD. TD read 2009, Preflushed w/ 10bbl GV SK Pheno Seal. Tail 208sx(30 102bbl water. Lost returns 48 sign but only able to dis completion rig D/O cmt, P. RD, released 01/06/2009.	V, follov 1cf-54b bbls int place a run C	01/04/2009, circ hole. RIH wed by 2bbls FW. Pumped bl) W/2% CFR-3, 8% o displacement. Bump 48bbls leaving CBL & then contact
i / e a lu e	Final Abandonment Describe Proposed or Comple O1/2009 MIRU HP 281, RIH w/ 167 jnts of 4 1/2" 10.6# L-80csg ad 640sx(1664cf-296bbl) w/ 3% I lad, 3.5 LBM/SK Pheno Seal D ag. Bleed back 1/2bbls. No cmt to mainder of cmt inside 4 ½ LM/OCD to obtain approv will be conducted by completion I hereby certify that the foreg	Altering Casing reted Operations 7 7/8" bit, D/O cmt and drille set @6586'. RU CMT 01/06/Bent, .3% Halad-344, 5LBM/ propped plug and displaced we surface. Pumped cmt de csg. Plans are to have oval to remediate. ND BOI a rig; results & TOC will appearing is true and correct.	Conversion to Injection ed ahead to 6600' TD. TD read (2009, Preflushed w/ 10bbl GV SK Pheno Seal. Tail 208sx(30 / 102bbl water. Lost returns 48 sign but only able to dis completion rig D/O cmt, P. RD, released 01/06/2009. ear on next report.	V, follov 1cf-54b bbls int place a run C	01/04/2009, circ hole. RIH wed by 2bbls FW. Pumped bl) W/2% CFR-3, 8% b displacement. Bump 48bbls leaving CBL & then contact
	Final Abandonment Describe Proposed or Comple O1/2009 MIRU HP 281, RIH w/ 167 jnts of 4 1/2" 10.6# L-80csg ad 640sx(1664cf-296bbl) w/ 3% l lad, 3.5 LBM/SK Pheno Seal D ag. Bleed back 1/2bbls. No cmt to mainder of cmt inside 4 ½ LM/OCD to obtain approv will be conducted by completion I hereby certify that the foreg gned	Altering Casing reted Operations 7 7/8" bit, D/O cmt and drille set @6586'. RU CMT 01/06/Bent, .3% Halad-344, 5LBM/Propped plug and displaced we surface. Pumped cmt de csg. Plans are to have oval to remediate. ND BOI a rig; results & TOC will appearing is true and correct.	Conversion to Injection ed ahead to 6600' TD. TD read (2009, Preflushed w/ 10bbl GV SK Pheno Seal. Tail 208sx(30 / 102bbl water. Lost returns 48 sign but only able to dis completion rig D/O cmt, P. RD, released 01/06/2009. ear on next report.	V, follov 1cf-54b bbls int place a run C	01/04/2009, circ hole. RIH wed by 2bbls FW. Pumped bl) W/2% CFR-3, 8% o displacement. Bump 48bbls leaving CBL & then contact
1 / e a lu e sig	Final Abandonment Describe Proposed or Comple O1/2009 MIRU HP 281, RIH w/ 167 jnts of 4 1/2" 10.6# L-80csg ad 640sx(1664cf-296bbl) w/ 3% I lad, 3.5 LBM/SK Pheno Seal D ag. Bleed back 1/2bbls. No cmt to mainder of cmt inside 4 ½ LM/OCD to obtain approv will be conducted by completion I hereby certify that the foreg gned O1/OCD D1/OCD D1/OCD	Altering Casing red Operations 7 7/8" bit, D/O cmt and drille set @6586'. RU CMT 01/06/ Bent, .3% Halad-344, 5LBM/ Propped plug and displaced was surface. Pumped cmt de csg. Plans are to have coval to remediate. ND BOI a rig; results & TOC will appearing is true and correct. Title	Conversion to Injection ed ahead to 6600' TD. TD read (2009, Preflushed w/ 10bbl GV SK Pheno Seal. Tail 208sx(30 / 102bbl water. Lost returns 48 sign but only able to dis completion rig D/O cmt, P. RD, released 01/06/2009. ear on next report.	V, follov 1cf-54b bbls int place a run C	01/04/2009, circ hole. RIH ved by 2bbls FW. Pumped bl) W/2% CFR-3, 8% o displacement. Bump 18bbls leaving BL & then contact chnician Date 01/07/2
	Final Abandonment Describe Proposed or Comple O1/2009 MIRU HP 281, RIH w/ 167 jnts of 4 1/2" 10.6# L-80csg ad 640sx(1664cf-296bbl) w/ 3% I lad, 3.5 LBM/SK Pheno Seal D ag. Bleed back 1/2bbls. No cmt to mainder of cmt inside 4 ½ LM/OCD to obtain approv will be conducted by completion I hereby certify that the foreg gned mis space for Federal or State Office	Altering Casing red Operations 7 7/8" bit, D/O cmt and drille set @6586'. RU CMT 01/06/ Bent, .3% Halad-344, 5LBM/ propped plug and displaced was surface. Pumped cmt de csg. Plans are to have of al to remediate. ND BOI a rig; results & TOC will appearing is true and correct. Compared to the control of the control o	Conversion to Injection ed ahead to 6600' TD. TD read (2009, Preflushed w/ 10bbl GV SK Pheno Seal. Tail 208sx(30 / 102bbl water. Lost returns 48 sign but only able to dis completion rig D/O cmt, P. RD, released 01/06/2009. ear on next report. Jamie Goodwin Title Regular	V, follov 1cf-54b bbls int place a run C	01/04/2009, circ hole. RIH wed by 2bbls FW. Pumped bl) W/2% CFR-3, 8% o displacement. Bump 48bbls leaving CBL & then contact

