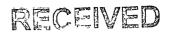
UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



MAY 1 9 2008

	I Git	mington Field	nagement Office
		5.	Lease Number
_	- ATT 13	_	SF - 079393
1.	Type of Well	6.	If Indian, All. or
	GAS		Tribe Name
2	Name of Operator	7.	Unit Agreement Name
2.	BURLINGTON		
	RESOURCES OIL & GAS COMPANY LP		San Juan 27-5 Unit
3.	Address & Phone No. of Operator	 8.	Well Name & Number
٥.	Address & Thone No. of Operator		SJ 27-5 Unit 84N
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
_			30-039-30423
4.	Location of Well, Footage, Sec., T, R, M	10.	Field and Pool
	Surf: Unit E (SWNW), 1620' FNL & 1160' FWL, Sec. 3, T27N, R5W, NMPM		Basin Dakota / Blanco MV
	BH: Unit D (NWNW), 1270' FNL & 310' FWL		D' 4 " C 373.5
			Rio Arriba Co., NM
12.	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORType of Submission Type of Action	•	
	Notice of IntentAbandonmentChange of PlansX Subsequent ReportPluggingNon-Routine Fracturing	X Other – Ca	RCVD MAY 30 '08
	Casing Repair Water Shut off		UIL CUNS. DIV.
	Casing Repair Water Sout off Final Abandonment Altering Casing Conversion to Injection		OIL CONS. DIV. DIST. 3
13.	Final Abandonment Altering Casing Conversion to Injection		DIST. 3
	Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations	Tagged cmt	DIST. 3
04/2	Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-1/4" bit.		DIST. 3 @ 226'. D/O cmt &
04/2 Dril 10b	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-¼" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bbl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentoni	umped PreFl te, CaCl, Cel	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS.
04/2 Dril 10b Lea	Pinal Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-1/4" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. Pobl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentoniad – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM	umped PreFl te, CaCl, Cel S. Tail – 69s	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class
04/2 Dril 10b Lea C w	Pinal Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-1/4" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bbl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentoniad – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (10 class C w/ Bentonite)	umped PreFl te, CaCl, Cel S. Tail – 69s Circ 43 bbl c	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2
04/2 Dril 10b Lea C w Pres	Final AbandonmentAltering CasingConversion to Injection Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-\/4" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bbl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentoniad – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (flush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger- 20sx (60cf-1)	umped PreFl ite, CaCl, Cel IS. Tail – 69s Circ 43 <u>bbl</u> cr 1bbl) Premiu	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite,
04/2 Dril 10b Lea C w Pref CaO	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-\/4" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bbl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentoniad – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (flush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger - 20sx (60cf-1) Cl, Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displ	umped PreFl ite, CaCl, Cel IS. Tail – 69s Circ 43 <u>bbl</u> cr 1bbl) Premiu	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite,
04/2 Dril 10b Lea C w Pres CaC	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-\frac{1}{2}" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bbl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentonit d – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (flush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger- 20sx (60cf-1) Cl, Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced control of the contro	umped PreFl te, CaCl, Cel IS. Tail – 699 Circ 43 bbl ci 1bbl) Premiu aced plug &	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl
04/2 Dril 10b Lea C w Pres CaC FW	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12 #4" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentoni dd – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (flush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger- 20sx (60cf-12), Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced of the complete of t	umped PreFl tte, CaCl, Cel IS. Tail – 699 Circ 43 bbl or 1bbl) Premiu aced plug &	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl
04/2 Dril 10b Lea C w Pres CaC FW	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-\frac{1}{2}" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bbl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentonit d – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (flush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger- 20sx (60cf-1) Cl, Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced control of the contro	umped PreFl te, CaCl, Cel IS. Tail – 699 Circ 43 bbl co 1bbl) Premiu aced plug & ed on 05/01/0 bbl FW. Sca	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 98. Circ hole. venger –
04/2 Dril 10b Lea C w Pres CaC FW 04/2 RIH 10sx w/C	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-1/4" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bbl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentoniad – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (flush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger- 20sx (60cf-1) Cl, Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displ. Circ good returns. Bumped plug @ 12:15hrs on 04/27/08. WOC. 27/08 PT 1500#/30min – Test Good. RIH w/6 1/4" bit. Drilled to 8056' (TD). TD reached w/198 jts, 4 1/2", 11.6#, L-80, LT&C csg & set @ 8055'. Pumped 10bbl Gel Water, 24 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	umped PreFl tte, CaCl, Cel IS. Tail – 699 Circ 43 bbl cr 1bbl) Premiu aced plug & ed on 05/01/C bbl FW. Sca 0sx (614cf-1 # sugar in 1st	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 08. Circ hole. venger – 089bbl)
04/2 Dril 10b Lea C w Pres CaC FW 04/2 RIH 10sx w/C	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-1/4" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bbl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentoniad – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (flush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger- 20sx (60cf-1) Cl, Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced of teturns. Bumped plug @ 12:15hrs on 04/27/08. WOC. 27/08 PT 1500#/30min – Test Good. RIH w/6 1/4" bit. Drilled to 8056' (TD). TD reached w/198 jts, 4 1/2", 11.6#, L-80, LT&C csg & set @ 8055'. Pumped 10bbl Gel Water, 21/2 x (103cf-18bbl) Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31	umped PreFl tte, CaCl, Cel IS. Tail – 699 Circ 43 bbl cr 1bbl) Premiu aced plug & ed on 05/01/C bbl FW. Sca 0sx (614cf-1 # sugar in 1st	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 08. Circ hole. venger – 089bbl)
04/2 Dril 10b Lea C w Pret CaC FW 04/2 RIH 10s: w/C disp	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-1/4" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bbl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentoniad – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (flush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger- 20sx (60cf-1) Cl, Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displ. Circ good returns. Bumped plug @ 12:15hrs on 04/27/08. WOC. 27/08 PT 1500#/30min – Test Good. RIH w/6 1/4" bit. Drilled to 8056' (TD). TD reached w/198 jts, 4 1/2", 11.6#, L-80, LT&C csg & set @ 8055'. Pumped 10bbl Gel Water, 24 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	umped PreFl te, CaCl, Cel IS. Tail – 699 Circ 43 bbl ci 1bbl) Premiu aced plug & ed on 05/01/0 bbl FW. Sca 0sx (614cf-1 # sugar in 1st 05/02/08.	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 88. Circ hole. venger – 089bbl) 10bbl of
04/2 Dril 10b Lea C w Pret CaC FW 04/2 RIH 10s: w/C disp PT 114.	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-4" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bib Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentonia d – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM bib FW. 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger-20sx (60cf-1) cl, Cello-Flakes, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displated in the foliation of the completion of the completi	umped PreFl tte, CaCl, Cel [S. Tail – 698 Circ 43 bbl ci lbbl) Premiu aced plug & ed on 05/01/0 bbl FW. Sca 0sx (614cf-1 # sugar in 1st 05/02/08.	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 88. Circ hole. venger – 089bbl) 10bbl of
04/2 Dril 10b Lea C w Pret CaC FW 04/2 RIH 10s: w/C disp	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-¼" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bib Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentonia d – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (61ush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger - 20sx (60cf-1) cl., Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced. Cit. Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced. Cit. Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced. Cit. Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced. Cit. Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced. Cit. Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced. Cit. Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced. Cit. Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced. Cit. Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced. Cit. Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced. Cit. Cello flake, FL-52, LCM-1, Cello flake, FL-52, LCM	umped PreFl tte, CaCl, Cel [S. Tail – 698 Circ 43 bbl ci lbbl) Premiu aced plug & ed on 05/01/0 bbl FW. Sca 0sx (614cf-1 # sugar in 1st 05/02/08.	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 98. Circ hole. venger – 089bbl) 10bbl of t report.
04/2 Drill 10b Lea C w Pred CaC FW 04/2 RIH 10s: w/C disp PT 14. Sign	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-1/4" bit. Illed ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. Plot Mud Clean II, 10bb1 FW. Stage 1 - Scavenger 20sx (43cf-8bb1) Class C w/Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM (CaCl, Cello-Flakes, FL-52). Dropped plug & displaced w/ 40bb1 FW & 112 bb1 Mud. Clean II, 10 bb1 FW. Pumped Scavenger - 20sx (60cf-1) Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 Gel Water, 21 ft (103cf-18bb1) Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 water w/25f-201 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 water w/25f-201 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 water w/25f-201 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 water w/25f-201 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 water w/25f-201 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Jamie Goodwin Title Regulatory Techn.	umped PreFl tte, CaCl, Cel [S. Tail – 698 Circ 43 bbl ci lbbl) Premiu aced plug & ed on 05/01/0 bbl FW. Sca 0sx (614cf-1 # sugar in 1st 05/02/08.	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 98. Circ hole. venger – 089bbl) 10bbl of treport.
04/2 Dril 10b Lea C w Pret CaC FW 04/2 RIH 10s: w/C disp PT 14. Sign	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-44" bit. Illed ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. Plot Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentonit of 20sx-(107cf-19bbl) Class C w/Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM/CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/40bbl Fw & 112 bbl Mud. Offlush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger- 20sx (60cf-1) Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced currents. Bumped plug @ 12:15hrs on 04/27/08. WOC. 27/08 PT 1500#/30min - Test Good. RIH w/6 ¼" bit. Drilled to 8056' (TD). TD reached w/198 jts, 4 ½", 11.6#, L-80, LT&C csg & set @ 8055'. Pumped 10bbl Gel Water, 21 for 10 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 cd. 23cd. Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 cd. 23cd. Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 cd. 23cd. Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 cd. 23cd. Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 cd. 23cd. Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 cd. 23cd. Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 cd. 23cd.	umped PreFl tte, CaCl, Cel [S. Tail – 698 Circ 43 bbl ci lbbl) Premiu aced plug & ed on 05/01/0 bbl FW. Sca 0sx (614cf-1 # sugar in 1st 05/02/08.	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 98. Circ hole. venger – 089bbl) 10bbl of treport. e05/19/08
04/2 Drill 10b Lea C w Pref CaC FW 04/2 H10s: w/C disp PT 14. Sign (Th	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-1/4" bit. Illed ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. Plot Mud Clean II, 10bb1 FW. Stage 1 - Scavenger 20sx (43cf-8bb1) Class C w/Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM (CaCl, Cello-Flakes, FL-52). Dropped plug & displaced w/ 40bb1 FW & 112 bb1 Mud. Clean II, 10 bb1 FW. Pumped Scavenger - 20sx (60cf-1) Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1, SMS. Lead - 450sx (959cf-170) Class C. Drop & displaced. Cl., Cello flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 Gel Water, 21 ft (103cf-18bb1) Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 water w/25f-201 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 water w/25f-201 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 water w/25f-201 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 water w/25f-201 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Dropped plug & displaced w/125bb1 water w/25f-201 class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 CD-32, Cello - Flake, FL-52, LCM-1. Jamie Goodwin Title Regulatory Techn.	umped PreFl tte, CaCl, Cel [S. Tail – 698 Circ 43 bbl ci lbbl) Premiu aced plug & ed on 05/01/0 bbl FW. Sca 0sx (614cf-1 # sugar in 1st 05/02/08.	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 88. Circ hole. venger – 089bbl) 10bbl of treport. treport. aCCEPTED FOR RECORD
04/2 Drill 10b Lea C w Pref CaC FW 04/2 RIH 110s: w/C disp PT 14. (Th	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-4" bit. liled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P bib Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentoni ad – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. (flush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger- 20sx (60cf-1)cl, Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displ. Circ good returns. Bumped plug @ 12:15hrs on 04/27/08. WOC. 27/08 PT 1500#/30min – Test Good. RIH w/6 ¼" bit. Drilled to 8056' (TD). TD reached w/198 jts, 4 ½", 11.6#, L-80, LT&C csg & set @ 8055'. Pumped 10bbl Gel Water, 21st (103cf-18bbl) Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 cD-32, Cello – Flake, FL-52, LCM-1. Dropped plug & displaced w/125bbl water w/25# olacement. Returned 1bbl of cmt to surface. WOC, ND, BOP, RD, RR @ 06:00hrs on will be conducted by the completion rig & reported on the next report. TOC will be rep I hereby certify that the foregoing is true and correct. 18 USC Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of surfed Stares and flase, fictious or fraudulem viatements or representations as to any matter within its jurisdaction.	umped PreFl tte, CaCl, Cel IS. Tail – 699 Circ 43 bbl ci lbbl) Premiu aced plug & ed on 05/01/0 bbl FW. Sca 0sx (614cf-1 # sugar in 1st 05/02/08. ported on nex ician Dat	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 98. Circ hole. venger – 089bbl) 10bbl of treport. e05/19/08
04/2 Drill 10b Lea C w Prei CaC FW 04/2 RIH 10s: w/C disp PT 14. Sign (Th API CTule 11 the Un	Describe Proposed or Completed Operations 21/08 MIRU AWS 673. NU BOP, PT csg 600#/30 min – Test Good. RIH w/12-4" bit. lled ahead to 3908'. RIH w/91 jts, 7", 23#, L-80, LT&C csg & set @ 3899'. RU cmt. P ibl Mud Clean II, 10bbl FW. Stage 1 - Scavenger 20sx (43cf-8bbl) Class C w/Bentonited – 50sx-(107cf-19bbl) Class C w/ Bentonite, CaCl, Cello-Flakes, FL-52, LCM-1, SM //CaCl, Cello-Flakes, FL-52. Dropped plug & displaced w/ 40bbl Fw & 112 bbl Mud. Offlush - 10bbl FW, 10bbl Mud Clean II, 10 bbl FW. Pumped Scavenger- 20sx (60cf-1)cl, Cello flake, FL-52, LCM-1, SMS. Lead – 450sx (959cf-170) Class C. Drop & displaced creams. Bumped plug @ 12:15hrs on 04/27/08. WOC. 27/08 PT 1500#/30min – Test Good. RIH w/6 ¼" bit. Drilled to 8056' (TD). TD reached to w/198 jts, 4 ½", 11.6#, L-80, LT&C csg & set @ 8055'. Pumped 10bbl Gel Water, 21st x (103cf-18bbl) Class C w/CD-32, Cello Flake, FL-52, LCM-1. Followed by Tail - 31 ED-32, Cello – Flake, FL-52, LCM-1. Dropped plug & displaced w/125bbl water w/254 placement. Returned 1bbl of cmt to surface. WOC, ND, BOP, RD, RR @ 06:00hrs on the conducted by the completion rig & reported on the next report. TOC will be reported to the next report. Toch will be conducted by the completion rig & reported on the next report. Toch will be reported on Federal or State Office use) 1	umped PreFl tte, CaCl, Cel IS. Tail – 699 Circ 43 bbl ci lbbl) Premiu aced plug & ed on 05/01/0 bbl FW. Sca 0sx (614cf-1 # sugar in 1st 05/02/08. ported on nex ician Dat	DIST. 3 @ 226'. D/O cmt & ush – 10bbl FW, lloflake, FL-52, LCM-1, SMS. sx (85cf-17bbl) Class mt to surface. Stage 2 m Lite w/Bentonite, displaced 122bbl 88. Circ hole. venger – 089bbl) 10bbl of treport. treport. aCCEPTED FOR RECORD