Subdit.3 Copies To Appropriate District	State of New Mexico		Form C-103	
<u>District I</u> Energy, Minerals and Natural Resources		ural Resources	March 4, 2004 WELL API NO.	
1625 N. French Dr., Hobbs, NM 88240 District II			30-045-33809	
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION DIVISION		5. Indicate Type of Lease	
1000 Rio Brazos Rd Aztec NM 87410		ncis Dr.	STATE   FEE	
District IV 1220 S. St. Francis Dr., Santa Fe, NM Santa Fe, NM Santa Fe, NM		/303	6. State Oil & G	as Lease No.
87505				
	CES AND REPORTS ON WELLS		7. Lease Name of	or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			Allison Unit	
PROPOSALS.)  1. Type of Well:			8. Well Number	
Oil Well Gas Well X Other			#39 <b>M N</b>	
2. Name of Operator			9. OGRID Num	her
Burlington Resources			14538	
3. Address of Operator			10. Pool name or Wildcat	
P.O. Box 4289, Farmington, NM 87499-4289			Basin Dakota/Blanco MV	
4. Well Location				
I Init Letter A .	710 feet from the North	line and 345 fee	t from the Ea	et lina
Unit Letter A: 710 feet from the North line and 345 feet from the East line				
Section 18	Township 32N	Range R6W N	MPM San Jua	n County
<b>企业的主要的主要的</b> 对于1000年底。	11. Elevation (Show whether DE			
THE RESIDENCE OF SECULIAR SECTION OF	65	15'		
10 (1 1 4			. 0.1	<b></b>
	ppropriate Box to Indicate N		*	
NOTICE OF IN PERFORM REMEDIAL WORK □	PLUG AND ABANDON	REMEDIAL WORK	EQUENT RE	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILL	DRILLING OPNS. PLUG AND ABANDONMENT	
		CASING TEST AND		(CVD MAR30'07
	COMPLETION	CEMENT JOB	-	n cors. Div.
OTHER		OTHER:		ng. 3
13 Describe proposed or comp	leted operations. (Clearly state all		give pertinent da	
	rk). SEE RULE 1103. For Multip			
or recompletion.	, ·	•		1
2/14/053470114	S. P	1		0.4001 77/0
3/14/07 MIRU Aztec 777. NU BOPI		d test. KIH w/x ¾" bit	tagged cement	(a) 190' D/O cement &
	de RIH w/85 its 7" 20# L.55 casir			
10 bbls H2O/10 bbls mud clean/10 b	ole. RIH w/85 jts 7" 20# J-55 casin bls H2O. Pumped Scavenger 19 sp	ng set @ 3609'. RU to	cement. 3/19/07	Pumped pre-flush of
10 bbls H2O/10 bbls mud clean/10 b Cello-flakes, .45 FL-52, 5 #/sx LCM	bls H2O. Pumped Scavenger 19 st -1, & .4% SMS. Lead- pumped 47	ng set @ 3609'. RU to x(57cf-10bbls) Premiu 74 sx(1010cf – 179bbl	cement. 3/19/07 m Lite Cement v s) Premium Lite	Pumped pre-flush of v/35 CaCl2, .25 #/sx Cement w/3% CaCl2,
10 bbls H2O/10 bbls mud clean/10 b Cello-flakes, .45 FL-52, 5 #/sx LCM .25 #/sx Cello-flakes, .4% FL-52, 5 #	bls H2O. Pumped Scavenger 19 sy -1, & .4% SMS. Lead- pumped 47 k/sx LCM-1, & .4% SMS. Tail- pu	ng set @ 3609'. RU to x(57cf-10bbls) Premiu 74 sx(1010cf – 179bbl umped 90 sx(124cf -22	cement. 3/19/07 m Lite Cement v s) Premium Lite bbls) Premium	Pumped pre-flush of v/35 CaCl2, .25 #/sx Cement w/3% CaCl2, Lite Cement w/1% CaCl2,
10 bbls H2O/10 bbls mud clean/10 b Cello-flakes, .45 FL-52, 5 #/sx LCM	bls H2O. Pumped Scavenger 19 sy -1, & .4% SMS. Lead- pumped 47 k/sx LCM-1, & .4% SMS. Tail- pu	ng set @ 3609'. RU to x(57cf-10bbls) Premiu 74 sx(1010cf – 179bbl umped 90 sx(124cf -22	cement. 3/19/07 m Lite Cement v s) Premium Lite bbls) Premium	Pumped pre-flush of v/35 CaCl2, .25 #/sx Cement w/3% CaCl2, Lite Cement w/1% CaCl2,
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10 bbls H2O/10 bbls mud clean/10 b Cello-flakes, .45 FL-52, 5 #/sx LCM .25 #/sx Cello-flakes, .4% FL-52, 5 # .25 #/sx Cello-flakes, .2% FL-52. Bu Continued: Please see attached for	bls H2O. Pumped Scavenger 19 sp-1, & .4% SMS. Lead- pumped 47 k/sx LCM-1, & .4% SMS. Tail- pumped plug & displaced w/144 bbl 4 1/2" casing.	ng set @ 3609'. RU to x(57cf-10bbls) Premiu 74 sx(1010cf – 179bbl amped 90 sx(124cf -22 is H2O. Circ 30 bbls co	cement. 3/19/07 m Lite Cement v s) Premium Lite bbls) Premium ement to surface.	Pumped pre-flush of w/35 CaCl2, .25 #/sx Cement w/3% CaCl2, Lite Cement w/1% CaCl2, Plug down @ 04:30. WOC.
10 bbls H2O/10 bbls mud clean/10 b Cello-flakes, .45 FL-52, 5 #/sx LCM .25 #/sx Cello-flakes, .4% FL-52, 5 # .25 #/sx Cello-flakes, .2% FL-52. Bu	bls H2O. Pumped Scavenger 19 sp1, & .4% SMS. Lead- pumped 47 k/sx LCM-1, & .4% SMS. Tail- pumped plug & displaced w/144 bbl  4 1/2" casing.  above is true and complete to the b	ng set @ 3609'. RU to x(57cf-10bbls) Premiu 74 sx(1010cf - 179bbl amped 90 sx(124cf -22 is H2O. Circ 30 bbls copest of my knowledge	cement. 3/19/07 m Lite Cement v s) Premium Lite bbls) Premium ement to surface.	Pumped pre-flush of w/35 CaCl2, .25 #/sx Cement w/3% CaCl2, Lite Cement w/1% CaCl2, Plug down @ 04:30. WOC.
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Allison Unit 39N API- 30-045-33809 Sect. 18 T32N R 6W

3/20/07 PT 7" casing to 1500# 30/min – good test. RIH w/6 ¼" bit. D/O cement & ahead to 8030'(TD). TD reached on 3/22/07. Circ Hole. RIH w/33 jts 4 ½" 11.6# J-55 LT & C casing & 160 jts 4 ½" 10.5# J-55 ST & C casing set @ 8029'. RU to cement. 3/23/07 Pumped pre-flush of 10 bbls gel H2O/2 bbls FW. Lead- pumped Scavenger 9 sx(28cf-5bbls) Premium Lite HS FM Cement. Tail-Pumped 314 sx(622cf-111bbls) Premium Lite HS FM Cement w/.25 #/sx Cello-flake, .3% CD-32, 6.25#/sx LCM-1, & 1% FL-52. Dropped plug & displaced w/127 bbls FW. Bumped plug. Plug down @ 19:49 hrs on 3/23/07. ND BOPE. RD. RR @ 24:00 hrs on 3/23/07.

PT will be conducted by completion rig. PT results and TOC will be shown on next report.