District 1 - (505) 393-6161

P. O. Box 1980

Hobbs, NM 88241-1980

District II - (505) 748-1283

811 S. First

Artesia, NM 88210

District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410

District IV - (505) 827-7131

New Mexico

Energy Minerals and Natural Resources Department

Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505

(505) 827-7131

Form C-140 Revised 06/99

Submit Original Plus 2 Copies to appropriate District Office

APPLICATION FOR

				AAETT	WORKO	EK FROS	<u>I Q I</u>			• "
l.	Operator an	d Well						s ,		
Operator name and address Burlington Resources Oil and Gas					OGRID Number 014538					
		P	O. Bo	x 4289 Farmington,	NM 87499					
Co	ntact Party	Peggy Cole						Phone	(505) 326-9700	
Property Name					Well Number		mber	API Number		
ALLISON UNIT				110				300452717100		0
UL	UL Section Township Ran		ange	ge Feet From The North/S		outh Line Fee		t From The	East/West Line	County
A	17	032N 0	06W	1190	FNL		900		FEL	SAN JUAN
и.	Workove	•		•						
Di	ate Workover			Previous Prod	ucing Poo	l(s) (Prior t	o Wor	kover)		
		4/16/99								
D	ate Workover	Completed 4/19/99		BASIN FRUITLA	AND COA	L				
III.	Attach	a description of	f the W	orkover Procedure	s performe	d to increa	se pro	oduction		
V.	State of County Per 1. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	f New Mexico) of San Juan) eggy Cole, being am the operator, have made, or ca	ss. first du or authaused t	curve or table show ion following the wo ally sworn, upon oath norized representative o be made, a diligent	states: e of the Op	flecting a p	e abovion rec	e production /e-reference	n increase. Well. ably available for this	s Well.
		the best of my		dge, this application	and the dat	a used to p	repare	the production	on curve and/or tabl	e
!	10	tilis) vveli are ω		and accurate.	_					
	nature)lgg4-	Ca	le ,	Title R	eg. Admins	trator		Date	12-4-99
SUE	BSCRIBED AN	D SWORN TO b	efore n	ne this day of _	1200	<i>,</i>		· 201	ac Ben	eller
: My	Commision ex	pires: 6/1	40	3				Notary		0
FOR	OIL CONSER	/ATION DIVISIO	N USE	ONLY:						
VI.	CERTIFICATIO	N OFAPPROVA	AL:							
	This Applica	ition is hereby an	proveo	d and the above-refer	ence well is ereof, the [s designate Division noti	d a We	eli Workover e Secretary o	Project and the Divi	sion hereby verifies Revenue Departmen
		•		nis Well Workover Pro						
	Signature Dis	strict Superviso	7	5.7	OCD Dis	trict		Date /2/2	7/93	
VII.	OF NOTIFICA	ATION TO THE S	SECRE	TARY OF THE TAX	ATION AND	REVENUE	E DEP	ARTMENT_		

DEPARTMENT OF THE INTERIOR RECEIVED

Sundry Notices a	nd Reports on d	vet1sp: 1:20		
. Type of Well	070 FA	FILL GTON, NA	5.	Lease Number
GAS			6.	If Indian, All. or Tribe Name
Name of Operator BURLINGTON RESOURCES		_	7.	Unit Agreement Nam Allison Unit
RESOURCES OIL & GAS	COMPANY			
Address & Phone No. of Operator armington, NM 87499 (505) 326-9700			8.	Well Name & Number Allison Unit #110
Location of Well, Footage, Sec., T,			9.	
1190' FNL, 900' FEL, Sec. 17, T-32	-N, R-6-W, NMP	1		Field and Pool Basin Fruitland Co.
·				County and State San Juan Co, NM
. CHECK APPROPRIATE BOX TO INDICATE 1 Type of Submission	NATURE OF NOTIC	E. REPORT) THE SECTION 1	73.m2
X Subsequent Report Pl Final Abandonment Al	Type of a condonment ecompletion lugging Back asing Repair ltering Casing ther - Pump Ins	Change of New Cons Non-Rout Water Sh	of Pla truct	ion racturing
X_ Subsequent Report Pl Ca Final Abandonment Al	bandonment ecompletion lugging Back asing Repair ltering Casing ther - Pump Ins erations TIH, tag TD @	Ction Change of New Cons Non-Rout Water Sh Conversi tallation	of Pla truct ine F on to	racturing f Injection bg. TIH w/93
X Subsequent Report Pl Ca Final Abandonment Al X Ot Describe Proposed or Completed Op 4-16-99 MIRU. ND WH. NU BOP. jts 2 3/8" 4.7# J-58	bandonment ecompletion lugging Back asing Repair ltering Casing ther - Pump Ins erations TIH, tag TD @	Ction Change of New Cons Non-Rout Water Sh Conversi tallation	of Pla truct ine F on to	racturing f Injection bg. TIH w/93
X Subsequent Report Pl Ca Final Abandonment Al X Ot Describe Proposed or Completed Op 4-16-99 MIRU. ND WH. NU BOP. jts 2 3/8" 4.7# J-58	bandonment ecompletion lugging Back asing Repair ltering Casing ther - Pump Ins erations TIH, tag TD @	Ction Change of New Cons Non-Rout Water Sh Conversi tallation	of Pla truct ine F on to	racturing f Injection Lbg. TIH w/93
X Subsequent Report Pl Ca Final Abandonment Al X Ot Describe Proposed or Completed Op 4-16-99 MIRU. ND WH. NU BOP. jts 2 3/8" 4.7# J-58	bandonment ecompletion lugging Back asing Repair ltering Casing ther - Pump Ins erations TIH, tag TD @	Ction Change of New Cons Non-Rout Water Sh Conversi tallation	of Pla truct ine F on to	racturing f Injection bg. TIH w/93
X Subsequent Report Pl Ca Final Abandonment Al X Ot Describe Proposed or Completed Op 4-16-99 MIRU. ND WH. NU BOP. jts 2 3/8" 4.7# J-58	bandonment ecompletion lugging Back asing Repair ltering Casing ther - Pump Ins erations TIH, tag TD @	Ction Change of New Cons Non-Rout Water Sh Conversi tallation	of Pla truct ine F on to	racturing f Injection bg. TIH w/93
X Subsequent Report Pl Ca Final Abandonment Al X Ot Describe Proposed or Completed Op 4-16-99 MIRU. ND WH. NU BOP. jts 2 3/8" 4.7# J-58	bandonment ecompletion lugging Back asing Repair ltering Casing ther - Pump Ins erations TIH, tag TD @	Ction Change of New Cons Non-Rout Water Sh Conversi tallation	of Pla truct ine F on to	racturing f Injection bg. TIH w/93
	completion lugging Back asing Repair ltering Casing ther - Pump Ins cerations TIH, tag TD @ 5 tbg, set @ 30 10' x 14' Rhac-	Ction Change of New Conservation Non-Route Water Shamed Conversitallation 3094'. Too 86'. ND BOR Z pump & roo	of Plastructine Fout of on to	racturing f Injection Dg. TIH w/93 WH. SD for wknd. T & pump action OK
	completion lugging Back asing Repair ltering Casing ther - Pump Ins cerations TIH, tag TD @ 5 tbg, set @ 30 10' x 14' Rhac-	Ction Change of New Conservation Non-Route Water Shamed Conversitallation 3094'. Too 86'. ND BOR Z pump & roo	r_Dat	racturing f Injection bg. TIH w/93 WH. SD for wknd. T & pump action OK
Subsequent Report Final Abandonment All X Ot Describe Proposed or Completed Op 4-16-99 MIRU. ND WH. NU BOP. jts 2 3/8" 4.7# J-59 4-19-99 TIH w/one 2" x 1 %" x 1 RD. Rig released. I hereby certify that the foregoing and the second of the second o	completion lugging Back asing Repair ltering Casing ther - Pump Ins cerations TIH, tag TD @ 5 tbg, set @ 30 10' x 14' Rhac-	Ction Change of New Conservation Non-Route Water Shamed Conversitallation 3094'. Too 86'. ND BOR Z pump & roo	r_Dat	racturing f Injection Dy TIH w/93 WH. SD for wknd. T & pump action OK

HB Pull 11/10/99

COMP_NAMETOW_ID	USER_XREF	DISP_MO G	RS_GAS
ALLISON UNIT 110 384201	3842A	11/30/98	203.1
ALLISON UNIT 110 384201	3842A	12/31/98	209.87
ALLISON UNIT 110 384201	3842A	1/31/99	599.08
ALLISON UNIT 110 384201	3842A	2/28/99	652.29
ALLISON UNIT 110 384201	3842A	3/31/99	503.98
ALLISON UNIT 110 384201	3842A	4/30/99	607.771
ALLISON UNIT 110 384201	3842A	5/31/99	760.936
ALLISON UNIT 110 384201	3842A	6/30/99	1603.06
ALLISON UNIT 110 384201	3842A	7/31/99	2526.47
ALLISON UNIT 110 384201	3842A	8/31/99	2659.8
ALLISON UNIT 110 384201	3842A	9/30/99	2745.19

MA	JDP NO	PRODN	DIS	Volume
11	3842A	199711	00	0
11	3842A	199712	00	232.3453
11	3842A	199801	00	21.56792
11	3842A	199802	00	441.162
11	3842A	199803	00	607.8232
11	3842A	199804	00	861.7364
11	3842A	199805	00	639.1947
11	3842A	199806	00	428.4173
11	3842A	199807	00	252.9329
11	3842A	199808	00	476.455
11	3842A	199809	00	446.0638
11	3842A	199810	00	105.8789