District I - (505) 393-6161 1625 N. French Dr. 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-142 Date 06/99

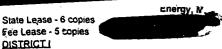
Submit Original Plus 2 Copies to the Santa Fe

AUG 2 6 1999

APPLICATION FOR NEW WELL STATUS

. 0	perator and	l Well				·				
Operator name address Burlington Resources Oil and Gas P.O. Box 4289 Farmington, NM 87499						OGRID NUMBER				
						99	014538			
Contact Party Peggy Bradfield							Phone	505-326-9700		
Property Name: ALLISON UNII						Well Number: 61	API Number 300452962800			
UL Section		Township Rang		ge Feet From the		North/South Line	Feet From the East/West Line		County	
G	007	032N		006W	800	FNL	2460	FEL	SAN JUAN	
l. D	ate/Time In	formation	•							
Spud Date Spud Time Date Completed					mpleted	Pool				
1/17/99		4:00:0	4:00:00 PM 4/6/99			BASIN DAKOTA/BLANCO MESAVERDE				
State of New Mexico) County of San Juan) Ss. Peggy Bradfield, being first duly sworn, upon states: 1. I am the Operator, or authorized representative of the Operator, of the above-referenced well, 2. To the best of my knowledge, this application is complete and correct Signature Signature Date S-18-99 SUBSCRIBED AND SWORN TO before me this 45 day of 44 day of 44 day.										
	SUBSCRIBED My Commisio		170 be	o3	nis <u>29 = </u> day of	<i>O</i> .	Notary Public	Benall	yn	
FOR (DIL CONSE	RVATION	USE O	NLY:			·			
		TION OF API				,				
						vell is designated a Ne	w Well. By copy	hereof, the Divsior	n notifies the Secre	
		n and Revenue		unent of t		Title 0 C O)ate	
Signat	ure M	ux H	hle	1/		11th P.E. Sp	OC.	A	ŰĞ 27 1999	
VII D4	ATE OF NOTI	FICATION TO	THE SE	CRETAR	Y OF THE TAXA	TION AND REVENUE	DEPARTMENT	AUG 27	i999	

NOTICE: The operator must notify all working interest owners of this New Well certification



ignature

energy, N 's and Natural I

Regulatory Administrator

Title

Date 4/9/99

. DISTRICT.I OIL CONSERVATION DIVISION P.O. Box 1980, Hobbs, NM 88240 WELL API NO. DISTRICT II P. O. Box 2089 Santa Fe, New Mexico 87504-208 P.O. Drawer DD, Artesia, NM 88210 ndicate Type of Lease STATE | FEE X DISTRICT III State Oil & Gas Lease No. 1000 Rio Brazos Rd., Aztec, NM 87410 WELL COMPLETION OR RECOMPLETION REPORT AND LOGS DE 1a. TYPE OF WELL: 7. Lease Name or Unit Agreement Name ह गुलान OIL WELL GAS WELL X DRY OTHER Allison Unit b. TYPE OF COMPLETION DIFF NEW WORK PLUG WELL OVER DEEPEN DHC-2160 2. Name of Operator 8. Well No. **BURLINGTON RESOURCES OIL & GAS COMPANY** #61 3. Address of Operator 9. Pool name or Wildcat PO BOX 4289, Farmington, NM 87499 Blanco MV/Basin DK 4. Well Location Unit Letter G 800 Feet From The North Line and 2460 Feet From The East Line Section Township 32N 6W **NMPM** San Juan County, NM Range 12. Date Compl. (Ready to Prod.) 10. Date Spudded 11. Date T.D. Reached 13. Elevations (DF&RKB, RT, GR, etc.) 14. Elev. Casinghead 1-17-99 1-26-99 4-6-99 6225' GL / 6237' KB 15. Total Depth 16. Plug Back T.D. 17. If Multiple Compl. How 18. Intervals Rotary Tools Many Zones? **Drilled By** 7854 0-7854 19. Producing Interval(s), of this completion - Top, Bottom, Name 20. Was Directional Survey Made 4068 - 5692' Mesaverde Commingled w/Dakota 21, Type Electric and Other Logs Run 22. Was Well Cored CBL-GR-CCL, GR/Array Ind, Neutron-Lithodensity CASING RECORD (Report all strings set in well) 23. **CASING SIZE** WEIGHT LB/FT. **DEPTH SET** HOLE SIZE **CEMENTING RECORD** AMOUNT PULLED 9 5/8 36# 236 12 1/4 201 cu ft 23# 3215 8 3/4 1198 cu ft 10.5# 4 1/2 7847 6 1/4 726 cu ft LINER RECORD TUBING RECORD SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET 2 3/8 Perforation record (interval, size, and number) 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 68,4070,4072,4082,4084,4406,4408,4419,4425,4458,4460,4491, 684 bbl 30# linear gel, 200,000# 20/40 Brady snd 4068-4604 32,4493,4494,4496,4498,4505,4515,4519,4531,4556,4568,4570, 72,4585,4604,4813,4882,4897,4900,4931,4943,4963,5009,5063, 1,729,000 SCF N2 466 bbl 25# linear gel, 100,000# 20/40 Brady snd :6,5085,5126,5128,5130,5140,5150,5161,5184,5186,5196,5208, 4813-5270 4,5218,5222,5226,5230,5234,5268,5270,5360,5362,5364,5366, 742,000 SCF N2 2147 bbl 2% sik wtr, 100,000# 20/40 Brady snd 5360-5692 8,5372,5376,5380,5382,5384,5414,5416,5434,5436,5438,5442, 3,5450,5454,5466,5478,5488,5507,5516,5519,5546,5548-5692 **PRODUCTION ∍ First Production** Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in) -99 SI Flowing of Test Gas - Oil Ratio Hours Tested Choke Size | Prod'n for Oil - Bbl. Gas - MCF Water - Bbl. **Test Period** 99 2082 Pitot Gauge / Tubing Press. Casing Pressure Calculated 24-Gas - MCF Oil Gravity - API - (Corr.) Oil - Bbl Water - Bbl Hour Rate S1 880 Disposition of Gas (Sold, used for fuel, vented, etc.) Test Witnessed By To be sold List Attachments None hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief Printed

Name Peggy Bradfield

Telephone No.

(505) 326-9700

s a change of operator fill in the OGRID number and name of the previous on

