P. O. Box 1980 Hobbs, NM 88241-1980 District II - (505) 748-1283 811 S. First

811 S. First Artesia, NM 88210 <u>District III</u> - (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 WELL WORKOVER PROJECT

1.	Operator and Well								
Operator name and address  Burlington Resources Oil and Gas P.O. Box 4289 Farmington, NM 87499  Contact Party Peggy Cole					OGRID Number 014538  Phone (505) 326-9700				
								Pr	operty Name
	SUNRAY B	_	6				300452076800		
UL G	Section Township 01 030N	Range 010W	Feet From The 1725	North/So FNL	uth Line	Fee 1500	t From The	East/West Line FEL	County SAN JUAN
II.	Workover								
Dat	e Workover Commenced 6/25/99		Previous Prod	ucing Pool(	s) (Prior to	o Work	(over)		
			BLANCO PICTU	ANCO PICTURED CLIFFS					
	Peggy Cole, bein  1. I am the operator  2. I have made, or  3. To the best of my	, or authoraused to knowled	y sworn, upon oath s orized representative o be made, a diligent ge, this application a	of the Opera	e productio	on reco	rds reasonat	ly available for this	Well.
	for this Well are of the CRIBED AND SWORN TO be mmision expires:	a	4	Title Reg	ı. Adminstr	ator	Notary Pu		2-23-00 00egen
FOR OIL	CONSERVATION DIVISION	N USE	ONLY:						
	RTIFICATION OFAPPROVA		and the second						
	This Application is hereby a the data shows positive pro of this Approval and certifies	duction i	ncrease. By copy he	reof, the Divi	ision notifie	a Well es the :	Workover Pr Secretary of I	oject and the Division of the Taxation and Re	on hereby verifies evenue Department
	gnature District Supervişo			OCD Distric			Date 4/17	100	

VII. E OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT

	UREAU OF LAND MANAGEMENT
Sundr	TY NOTICES and RECEIVED
	FY Notices and Reports on Wells
1. Type of Well	99 AUG 31 (11 1: 14 5. Leago 1)
GAS	5. Lease Number  SF-078208
2. Name of	Tribe Name
2. Name of Operator	
RESOURCESN	7. Unit Agreement Na
. Audiess & Pho-	OIL & GAS COMPANY
, ratilitigion,	NM 87400 ( Name & Nimb
4. Location of Well, Footage, 1725' FNL, 1500' FEL, Sec	Sunray B #6
1725' FNL, 1500' FFT	, Sec., T, R, M
FEL, Sec	, Sec., T, R, M 30-045-20768 C. 1, T-30-N, R-10-W, NMPM 10. Field and Pool
	Blanco Pictia and
12. CHECK APPROPRIE	and State
Type of Submission	INDICATE NATURE OF WOR
7-4-99 Flow back well	csg to 3700 psi, OK. RD. WO frac. to 4500 psi. Frac PC w/575 bbl 30# linear gel 175 000#
CO @ 3390-34304	" Daller to 2500'. Flore to
8-19-99 CO to PBTD. RD	, Tow back well.
_	bailer. Well turned over to production.
I heraby certify that the formal suggestion of the second suggestion of	oregoing is true and correct.
	use)
TION OF APPROVAL	Title vkhvkh
TION OF APPROVAL, if any:  S.C. Section 1001, makes it a crime for any person kinds of fraudulent statements or representations as to any	Title

18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United SEP and 19:4999

OPERATOR

calc. A. O. F.

896

3/4"

HB Pull 2/18/00

COMP NAME	TOW_ID	USER_XREF	DISP_MO	GRS_GAS_PR
SUNRAY B 6	5240901	52409A	11/30/98	1653.92
SUNRAY B 6	5240901	52409A	12/31/98	1556
SUNRAY B 6	5240901	52409A	1/31/99	1302.09
SUNRAY B 6	5240901	52409A	2/28/99	1086.1
SUNRAY B 6	5240901	52409A	3/31/99	1121.7
SUNRAY B 6	5240901	52409A	4/30/99	1093.17
SUNRAY B 6	5240901	52409A	5/31/99	1046.21
SUNRAY B 6	5240901	52409A	6/30/99	927.49
SUNRAY B 6	5240901	52409A	7/31/99	3.1
SUNRAY B 6	5240901	52409A	8/31/99	622.53
SUNRAY B 6	5240901	52409A	9/30/99	4162.63
SUNRAY B 6	5240901	52409A	10/31/99	3045.02
SUNRAY B 6	5240901	52409A	11/30/99	3391.09
SUNRAY B 6	5240901	52409A	12/31/99	2722.48

MAN	(9): 3(0)	1:1:46)6131	(10)(615)	V/3](1
10	52409A	199711	00	942.1
10	52409A	199712	00	941.1
10	52409A	199801	00	934.3
10	52409A	199802	00	845.1
10	52409A	199803	00	869.6
10	52409A	199804	00	891.1
10	52409A	199805	00	1035
10	52409A	199806	00	993.1
10	52409A	199807	00	1012
10	52409A	199808	00	809.8
10	52409A	199809	00	1139
10	52409A	199810	00	1083