

## United States Department of the Interior

## BUREAU OF LAND MANAGEMENT

## Carisbed Resource Area Headquarters P. O. Box 1778 Carisbed, New Mexico 88220

	Apr	il 5, 1994	
OPERATOR: Pogo Produci		Lease No	NM-86149
	i, Sec. 26 , T. 22 S., I	R. 32 E.,- <del>Edd</del> y Lea	County, N.M.
The check list below indicates the information needed before your Waste or Salt Water Disposal method can be approved:  Brushy Canyon/Bone Spring Name(s) of formation(s) producing water on the lease.			
Brushy Canvon/Bone Spring	Name(s) of formation(s) p	roducing water o	on the lease.
150	Amount of water produced per day.	from each forma	tion in barrels
Attached	A water analysis of produced water from each zone show- in at least the total dissolved solids, ph, and the concentrations of chlorides and sulfates.		
500 BBL F.G. Tank	How water is stored on th		
6" Poly Line	How water is moved to dis		
Pogo Producing Co.  Red Tank 28 Fed. #3 SWD  NW/4, NE/4, Sec. 28,  T22S, R32E, Lea Coutny, N	Operator's name, well name township and range, of the disposal facility is an amount of the respondent to the respondent of the respondent to the respondent	ne disposal laci	1 system, the

Supervisory Petroleum Engineer Technician

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