

United States Department of the Interior

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BUREAU OF LAND MANAGEMENT

Carisbed Resource Area Headquarters P. C. Box 1778 Carisbad, New Mexico 88220

July 11, 1996

OPERATOR: Pogo Product	ing Company	Lease No. <u>NM- 2379</u>
WELL NO. & NAME Coving	gton A Federal #25 Battery	
LOCATION: NE I NE	1, Sec. 35, T. 22 S., R.	32 E., Eddy County, N.M. Lea
The check list below indicates the information needed before your Waste or Salt Water Disposal method can be approved:		
Delaware	Name(s) of formation(s) prod	ucing water on the lease.
470	Amount of water produced fro per day.	m each formation in barrels
(Attached)	A water analysis of produced in at least the total dissol concentrations of chlorides	ved solids, pr, and the
500 bbl FG Tank	How water is stored on the I	ease.
3" Poly Line	How water is moved to dispos	al facility.
$D_{-1} = \frac{1}{2} + \frac{1}{2} \frac{1}{2} + \frac{1}{2} + \frac{1}{2} = \frac{1}{2} + \frac{1}{$	Operator's name, well name a Etownship and range, of the d disposal facility is an appr Eoperator's name and the name should suffice.	oved disposal system, the

Supervisory Petroleum Engineer Technician