







## LEGEND

### MEASURED POTASH RESERVES (POTASH ENCLAVE):

Resources for which tonnage is computed from dimensions revealed in workings and drill holes. The grade is computed from the results of detailed sampling. A minimum of three data points in any one ore zone meeting quality and thickness standards, no more than 1 1/2 miles (2.4 km) apart, have been used to delineate measured reserves.

### BARREN AND/OR MINOR POTASH MINERALIZATION AREAS:

Composed of subeconomic resources that would require a substantially higher market value or a major cost-reducing technology for economical production. Subeconomic resources also include other bittern mineral not presently being recovered.

## PRELIMINARY MAP SHOWING DISTRIBUTION OF POTASH RESOURCES, CARLSBAD MINING DISTRICT, EDDY AND LEA COUNTIES, NEW MEXICO

BY  
BUREAU OF LAND MANAGEMENT  
1984

This map is published for use as a general planning and management tool. This map is a static representation of the 12 individual ore zone maps and 7 different mining companies activities. Contact the Bureau of Land Management, Roswell District Office for up-to-date status on any specific tract.

SCALE 1:62500

