## TABLE A. AREAS AND WATER REQUIREMENTS.

(Reclamation Service Data)

| State  | : A<br>: A<br>: Irrigated<br>: 1920                                    | cres : Probable : addition- : al  | : Water.<br>: use-<br>: Ac.ft.<br>: per<br>: acre | : Acre f : Probably : used on : acres : irrigated                             | eet of water : : Probable : additional : required                             |
|--|--|---|---|---|---|
| Wyoming<br>Colorado<br>Utah<br>New Mexico<br>Nevada<br>Arizona<br>California | 367,000<br>740,000<br>359,000<br>34,000<br>5,000<br>501,000<br>458,000 | 543,000<br>1,018,000<br>456,000<br>483,000<br>2,000<br>676,000<br>481,000 | 1.5<br>1.5<br>2.0<br>2.5<br>3.0<br>4.4            | 550,500<br>1,110,000<br>538,500<br>68,000<br>12,500<br>1,503,000<br>2,015,200 | 814,500<br>1,527,000<br>684,000<br>966,000<br>5,000<br>2,028,000<br>2,116,400 |
| Total U. S.<br>Nexico  | 2,464,000<br>190,000<br>2,654,000                                      | 3,659,000<br>610,000<br>4,269,000   | 4.4   | 5,797,700<br>836,000<br>6,633,700   | 8,140,900<br>2,684,000<br>10,824,900  |

Note (1): All data involve estimation in varying degree. The acre-feet of past use are in the nature of guess, but the water used is not included in run-off data used in estimates for the future. Figures for additional acres assume construction of storage and feasible canals.

Note (2): Figures of water requirement are intended to be "consumptive use" except for California and Mexico, for which figures of total diversion are used because return flow is not available for reuse.