

TABLE 9.—AREA RECEIVING ENTIRE WATER SUPPLY FROM WELLS, BY TYPE OF DIVERSION, BY STATES: 1939, 1929, AND 1919 (For the 17 western States and Arkansas and Louisiana)

Table with columns for STATE, TOTAL (Acres, Increase or decrease), WELLS, PUMPED (Acres, Increase or decrease), WELLS, FLOWING (Acres, Increase or decrease), and WELLS, PUMPED AND FLOWING (Acres, Increase or decrease).

1 Percent not shown when more than 1,000.

TABLE 10.—AREA RECEIVING ENTIRE WATER SUPPLY FROM MIXED SOURCES, BY TYPE OF DIVERSION, BY STATES: 1939, 1929 AND 1919 (For the 17 western States and Arkansas and Louisiana)

Table with columns for STATE, TOTAL (Acres, Increase or decrease), STREAMS, GRAVITY AND WELLS, PUMPED (Acres, Increase or decrease), STREAMS, GRAVITY AND WELLS, FLOWING (Acres, Increase or decrease), and OTHER MIXED (Acres, Increase or decrease).

1 Percent not shown when more than 1,000.

TABLE 11.—AREA RECEIVING ENTIRE WATER SUPPLY FROM MISCELLANEOUS SOURCES, 1939, 1929, AND 1919; AND AREA RECEIVING SUPPLEMENTAL WATER FROM STREAMS, STORAGE, AND WELLS, 1939 AND 1929; BY STATES (For the 17 western States and Arkansas and Louisiana)

Table with columns for STATE, TOTAL (Acres, Increase or decrease), SPRINGS (Acres, Increase or decrease), ALL OTHER (Acres, Increase or decrease), and SUPPLEMENTAL SOURCES (Acres, Increase or decrease).

1 Data for 1939 includes streams pumped; wells, pumped or flowing; streams, gravity or storage. Data for 1929 do not include streams, gravity or storage. 2 Percent not shown when more than 1,000.