

Form No. 1030--Met'l.

DEPARTMENT OF AGRICULTURE,

WEATHER BUREAU.

MONTHLY

METEOROLOGICAL SUMMARY.

STATION

Independence, Calif.

MONTH

APR - 1913, 191

U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU.

MONTHLY METEOROLOGICAL SUMMARY.

Station, Independence, Calif.; month, April, 1913, 1913.

Table with columns: Date, TEMPERATURE (Degrees Fahrenheit) (Max, Min, Mean), Precipitation (Inches and hundredths), Character of day. Rows 1-31 and Mean.

ATMOSPHERIC PRESSURE (Reduced to sea level; inches and hundredths.) Mean, highest, lowest, date. TEMPERATURE (Highest, lowest, date, Greatest daily range, Least daily range). Mean for this month in (1871-1878). Normal for this month. Absolute maximum/minimum for this month for years. Average daily excess (+) or deficiency (-) of this month as compared with the normal. Accumulated excess (+) or deficiency (-) since January 1. PRECIPITATION. Total this month; snowfall. Greatest precipitation in 24 hours; date. Snow on the ground at end of month. Total precipitation this month in (1871-1878). Normal for this month. Excess (+) or deficiency (-) of this month as compared with the normal. Accumulated excess (+) or deficiency (-) since January 1. WIND. Prevailing direction; total movement; average hourly velocity; maximum velocity (for five minutes). WEATHER. Number of days, clear; partly cloudy; cloudy; on which .01 inch, or more, of precipitation occurred. MISCELLANEOUS PHENOMENA (dates of). Auroras; halos: solar, lunar. Hail; sleet; fog. Thunderstorms. *Frost: light; heavy; killing.

Note.—"T" indicates trace of precipitation.

*Frosts are not recorded after the occurrence of "killing," except in Florida and along the immediate coast of the Gulf of Mexico.

10 81
54.0

Weather Bureau.