

UTAH WEATHER.

private Safecity's Report for the Month of July.

Detroit Safecity of the Utah weather bureau has issued the following:

Average Pressure.—The pressure over the Territory was considerably uniform, ranging from 30 inches at the northern boundary, down past the southern part of the Territory, until reaching the western mountains. The mean was 29.96.

The temperature at the Territory generally was probably due to its altitude, being slightly above the level of the sea.

Temperature.—The temperature of the Territory was considerably uniform, ranging from 60° at the northern boundary, down past the southern part of the Territory, until reaching the western mountains. The mean was 62.5°.

The highest mean temperature reported was 68° at St. George, the lowest reported was 56° at the northern boundary, the highest point on the coast line of the Great Western railway, where it crosses the state line, and the lowest 50° at the eastern boundary of the Territory, or 82° degrees.

The greatest mean monthly range was 10° at Salt Lake City, 14° at Ogden, 16° at St. George, and 18° at the northern boundary.

There was no annual variation with very high winds, between 10 and 20 miles per hour.

Precipitation.—The rainfall was scattered and haphazard, ranging from less than 10 inches at the northern boundary, down past the southern part of the Territory, until reaching the western mountains.

The highest mean monthly rainfall was 10.5 inches at Salt Lake City, 14 inches at Ogden, 15 inches at St. George, and 16 inches at the northern boundary.

The amount of rain falling at the various points of the Territory depends upon the elevation of the point, the distance from the ocean, and the amount of clouds.

The mean annual precipitation was 10.5 inches at Salt Lake City, 14 inches at Ogden, 15 inches at St. George, and 16 inches at the northern boundary.

Transfers were made at the following dates:

July 1, 1852.—Utah became a territory.

There were no unusual phenomena reported.

The month's sun in the sky, average 10 hours, 40 minutes, 40 seconds.

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