

water.

Value \$200⁰⁰

Other Improvements

A frame building the N. W. Cor. of which bears from Cor. No. 1. $S. 52^{\circ} E. 405.0$ ft. 12×30 ft. course of long sides $N. 5^{\circ} W.$

A frame building, the N. W. Cor. of which bears from Cor. No. 1. $S. 45^{\circ} E. 415.0$ ft. 30×40 ft. Course of long sides $N. 85^{\circ} E.$

Enclosed evaporating pans, the north west Cor. of which bears from Cor. No. 1. $S. 58^{\circ} 20' E. 490$ ft. 40×54 ft. Course of long sides $N. 5^{\circ} W.$

Eleven round iron tanks immediately to the North West of evaporating pans.

Claimant Herein!

Instrument

This survey was made with a W^m Austin & Sons transit.

The courses were deflected from the true meridian as determined by direct solar observations.

The distances were measured with a 700 ft. steel tape.

Report

All lines and ties of this survey were made direct upon the ground.

The S $\frac{1}{4}$ Cor of Sec. 35 T. 18 N. R. 35 E. M. D. B & M is a basalt stone, chiseled $\frac{1}{4}$ with mound of stone, whence Salt Wells Station bears N. E. about 400 ft.