

REPORT - - continued.

Sec. 1, T. 23 S., R. 57 E., M. D. M. was determined by a traverse run upon the ground and submitted in a separate report herewith. The tie line from Cor. No. 4, Western lode to Cor. No. 2, Sheba Mill Site and the tie line from Cor. 1, North End Mill Site to Cor. No. 4, North End lode were run directly upon the ground. All other ties were computed by traverses extended through the lines of this survey.

The N. E. Cor. of Sec. 1, T. 23 S., R. 57 E., M. D. M. is a square hewed Juniper post, 3 ins. square, showing 29 ins. above a mound of stone and scribed in Roman numerals, "T 23 S R 57 S 1" on its S.W. face, "T 22 S R 57 E S 36" on its N. W. face, "T 22 S R 58 E S 31" on its N. E. face and "T 23 S R 58 E S 6" on its S. E. face. On each of the north, south, east and west edges of the post are cut 6 notches. From said post a Jack pine bearing tree, 5 ins. in diameter, scribed in Roman numerals, "T 23 S R 58 S 36 BT", bears S. $10^{\circ}14'$ E. 25 ft. From said post a Jack pine bearing tree, 9 ins. in diameter, scribed in Roman numerals, "T 23 S R 57 E S 1 BT", bears S. $53^{\circ}57'$ W. 19.5 ft. Other bearing trees, if there were any, have been destroyed by wood choppers. This is the nearest standing corner that can be found and positively identified.

At a point N. $89^{\circ}06'30''$ W. 5975.62 ft. from the above described N. E. Cor. Sec. 1, T. 23 S., R. 57 E., M. D. M. I find a limestone, 18 ins. x 10 ins. x 12 ins., lying on the surface of the ground and with 5 notches lightly chiseled on its uppermost surface. No mound, pits or trees marked as bearing trees can be found. This stone, being questionable as to markings and being unquestionably not in the true position of the N. W. Cor. of Sec. 1, T. 23 S., R. 57 E., M. D. M. was not used as a point to which to tie this survey, but this survey was tied to the N.E. Cor. of Section 1, described above, and positively identi-