

Survey No. 307

CHAINS Feet	Var. 20° E.
	Ascend steep mountain.
528.00	To post and mound of stone set for SW. corner; No. 4; of Wagner and NW. corner; No. 2; of Luce Nickel Quartz Mining Claims, previously described. Altitude 2980 ft. above sea level.
693.00	Summit of Nickel Mountain. Altitude 3125 ft. above sea level. Mount Scott bears N. 32° E., about 30 miles dist.
1056.00	To post and mound of stone set for SW. corner; No. 1; of Luce and NW. corner; No. 2; of Bush Nickel Quartz Mining Claims, previously described. Altitude 3100 ft. above sea level. Descend gradually.
1584.00	To post and mound of stone set for SW. corner; No. 1; of Bush and NW. corner; No. 2; of Winslow Nickel Quartz Mining Claims, previously described. Altitude 3030 ft. above sea level.
2112.00	To post and mound of stone set for SW. corner; No. 1; of Winslow and NW. corner; No. 2; of Mammoth Nickel Quartz Mining Claims, previously described. Altitude 2925 ft. above sea level.
2640.00	To post and mound of stone set for the SW. corner; No. 1; of the Mammoth Nickel Quartz Mining Claim, the same being the SW. corner; No. 4; of the Union Consolidated Nickel Quartz Mining Claim. Set post, 4½ ft. long, 4 ins. sq., 12 ins. in the ground, with mound of stone, marked No 4 M.S. 307; from which A fir, 12 ins. diam., bears East, 32 lks. dist., marked No 4 M.S. 307 BT. A fir, 14 ins. diam., bears N. 49° E., 59 lks. dist., marked No 4 M.S. 307 BT. Altitude 2800 ft. above sea level. Thence N. 89°49' E. Along south boundary of the Union Consolidated Nickel Quartz Mining Claims and the north boundary of Noumeite Placer Nickel and Chrome Mine. Var. 20° E. Descend gradually.
1500.00	To post and mound of stone previously described, set for SE. corner; No. 4; of the Mammoth and SW. corner; No. 4; of the East Extension Mammoth Nickel Quartz Mining Claims. Altitude 2500 ft. above sea level.
2640.00	To place of beginning. Containing 160 acres. The above survey of the Union Consolidated Nickel Quartz Mine lies entirely within the limits of the marked and recorded location thereof, as the bearings and distances clearly show.

W. F. Briggs

U. S. Deputy Mineral Surveyor