Chains

firmly set, and centered with a tack, 5 chs. dist. from my station, and turn to the left to Polaris and begin to observe its eastern progress. When the star begins to recede, I read a maximum horizontal angle of 25° 46' 30".

Latitude previously stated.

Longitude = 115° 58' 30" W. (From Nevada State map and Forest Diagram)

Azimuth of Polaris at eastern elongation, October 9, 1915, N. 1° 32' E.

Bearing of reference stake = N. 27° 18' 30" E.

October 9, 1915, using the same station and reference as above, at 9 h. 15 m., P. M., l. m. t., I turn 26° 12' to the left to Polaris in position.

Latitude and longitude previously stated.

U. C. Polaris, October 10, 1915,	0 h. 20.3 m.,	A.M.
Longitude correction	1.3 m.	
L. m. t., U. C. Polaris	0 h. 19 m.,	A.M.
L.m.t. of observation, Oct. 9, 1915	9 h. 15 m.,	P.M.
Subtract from	12 h. 0 m.	
Time to midnight	2 h. 45 m.	
Add	19 m.	
Argument	3 h. 4 m.	

Azimuth of Polaris = N. 1° 07' E.

Bearing of reference stake = N. 27° 19' E.

The mean of these two observations is N. 27° 18' 45" E., and to the corresponding meridian all courses of this survey are referred.

Mean Mag. Decl. = 19° 00' E.

RELOCATION UPON THE GROUND OF DESERT LAND ENTRY NO. 249.

Joseph McClay Entryman

Beginning at Cor. No. 2 of D. L. E. No. 249 (~~surveyed~~),