



Diagram illustrating the relationship between Grid North, Magnetic North, and True North. The diagram shows a vertical line labeled "GRID NORTH" and a line labeled "MAGNETIC NORTH" to its right. The angle between them is $1^{\circ} 39'$. A dashed line represents True North, and the angle between Magnetic North and True North is $17^{\circ} 57'$. A star is marked on the True North line. Distances are given as 29 MILS and 319 MILS.

APPROXIMATE MEAN DECLINATION 1942
ANNUAL MAGNETIC CHANGE $1'$ DECREASE

INDIAN SPRING, NEV.
N3630-W11530/30

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION