

Test Boundary

May 23rd

As a right line connecting the N W E SW corner of this Sp would deviate more than 21 minutes of arc from a true N E S line I run from the Cor to Sp 17 E 18 N. R 349 E 60 E.

North lat. Secs. 36 E 31

Var. 16.60 E.

Descend rocky mountain
cut valley E & N.

10.60

11.70

road E & N.

14.90

dry chan E.

16.00

Lead valley along E slope Mt.

26.60

dry chan S.E. ascend S.W. slope

35.00

point of rock

36.00

" " " descend

38.60

dry chan S.E. ascend

40.00

See volcanic rock 24 x 10 x 2, in mass of rock for 1/4 Sec cor. marked 1/4 Sec. The face pit is impracticable

42.40

old 1/4 Sec cor. which is marked rock & destroy all trace of cor.

43.60

descend

49.00

head of ravine E. ascend

68.60

descend

60.00

dry chan N E

62.00

" " E