

RE-SURVEY E. BDY. T. 21 N., R. 26 E.

N. on true line bet. Secs. 1^{and 6}
over mountainous land
also.

40.30 The $\frac{1}{4}$ Sec. cor. destroy old cor.
and re-establish at same
point as follows; Set a
base of stone 18 x 10 x 8 ins.
12 ins. in ground for $\frac{1}{4}$ sec. cor.
Mkd. with $\frac{1}{4}$ on W. face and
raise a mound of stone 4 ft.
base 2 ft. high W. of cor.
Pits impracticable
N. $0^{\circ} 3' W.$ on true line from
 $\frac{1}{4}$ Sec. cor. over sandy NW.
slope.

50.00 Sandy flat.

80.18 The cor. of tps. 21^{and} 22 N.
Rgs. 26^{and} 27 E. where
I build a mound of stone
4 ft. base 2 ft. high S. of cor.
and leave cor. as set and
marked - as the mound
around cor. protects it
from the effect of drifting
sand -
Land level and mountainous
Soil - rocky in Malapi Capping
4th rate.