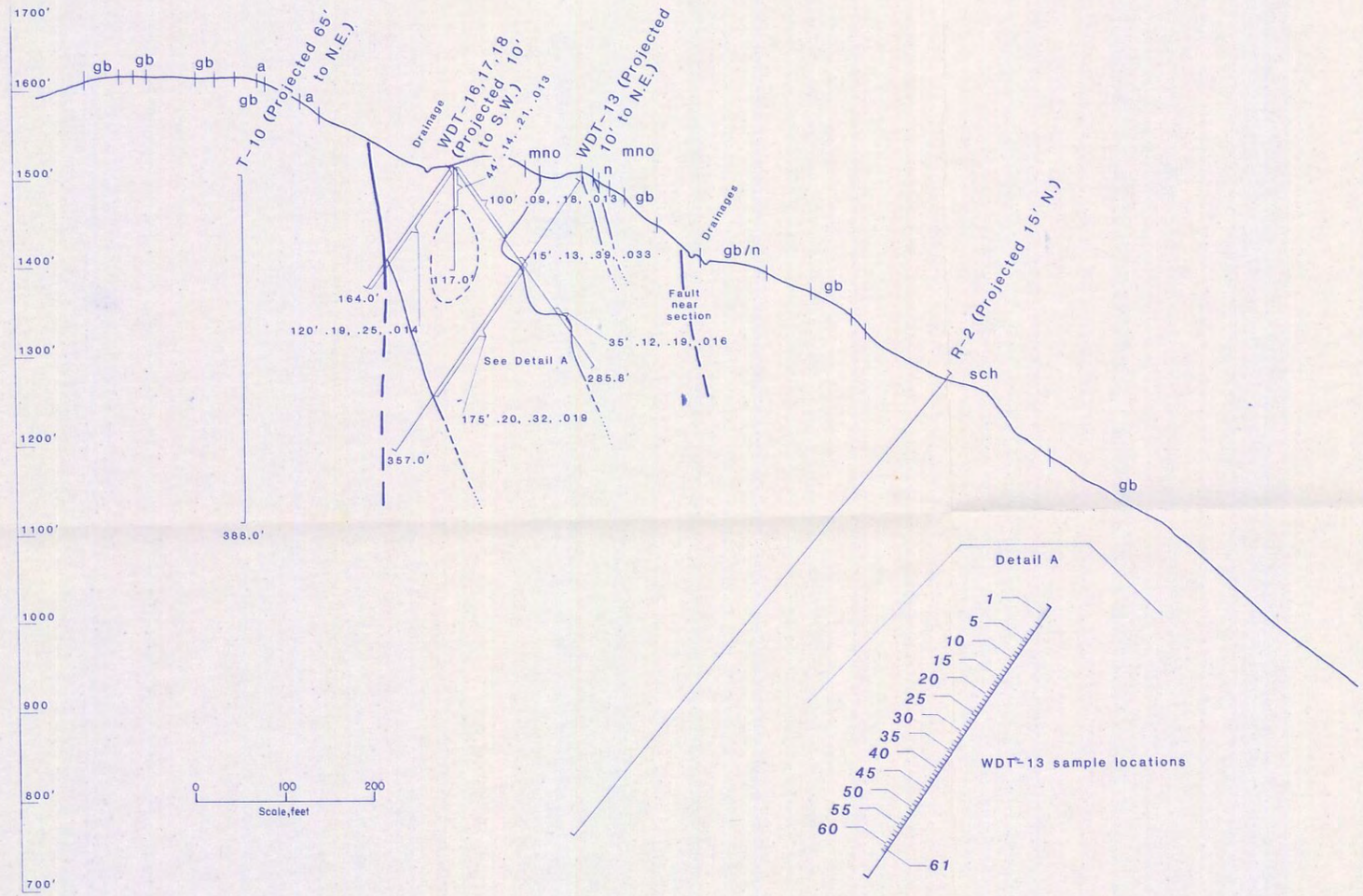

EXPLANATION

q	Alluvium
a	Andesite and Late Dikes
qd/d	Quartz Diorite and Diorite
gb	Gabbro
gb/n	Gabbro Norite
n	Norite
D	Metadiorite
sch	Amphibolite Schist
gn	Gneiss
mno	Mineralized Norite Outcrop

Contacts

Faults

Ore Zones

TI (NX)

WDT-2 (EX)

I 27 (INCO DDN)

ASSAY VALUES IN PERCENT

85',.13,.21,.013 85' (length), .13 (copper), .21 (nickle), .013 (cobalt)

5 Sample location and map number

Analytical results in Appendix A

FIGURE 10. - Takanis Area, Section T-3-3, showing geology and diamond drill hole WDT-13 location. Inset shows drill hole WDT-13 sample locations. Modified from Salisbury and Dietz, Inc. map (6)