

Sta. 104+83

Scale 1 in = 5 ft

SIS about 6.3 ft. above wet invert.  
Resistivity run about 5.5 ft above invert

Granite, joints coated with Chloride  
and talc

Fault zone  
0.1 - 0.2, av. 0.05

0.5 - 3  
av. 0.7

0.1 - 0.5  
av. 0.3

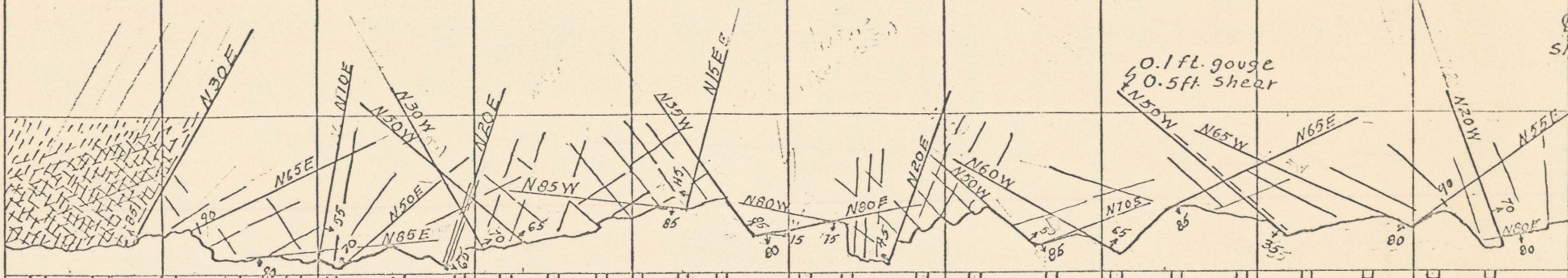
0.5 - 3  
av. 1

Dry

Wet

Dry

Wet



Rolling structure  
dips 15° SW

PLC3

PLC4

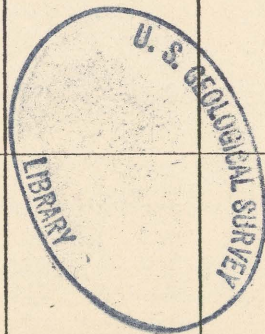
6 in Steel sets

South wall  
Scale 1 in = 5 ft

Appendix

Item  
2

This report is preliminary and has not  
been edited or reviewed for conformity  
with U. S. Geological Survey standards  
and nomenclature.



Appendix  
Item 2

PLEASE REPLACE IN POCKET  
IN BACK OF BOUND VOLUME

99295  
10.803

S/S2

ALBANY 70714  
TRADE PAPER