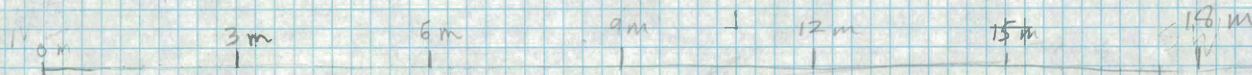


(NO (North Ogden site 1)
Lomond View Park trench

SW

□ = @ 30 cm

E



modern soil

Q1bA

Bonneville lake

sediments

= Silty sand w/ interbedded discontinuous gravel lenses, (SM)

light grayish brown

light brownish gray

bedded silt + sand

Failure plane eroded by alluvial fan

Alluvial fan / debris flow
clayey silty sand (unstratified)

Colluvium / slope wash

Qaf (Alluvial fan + Alluvium)

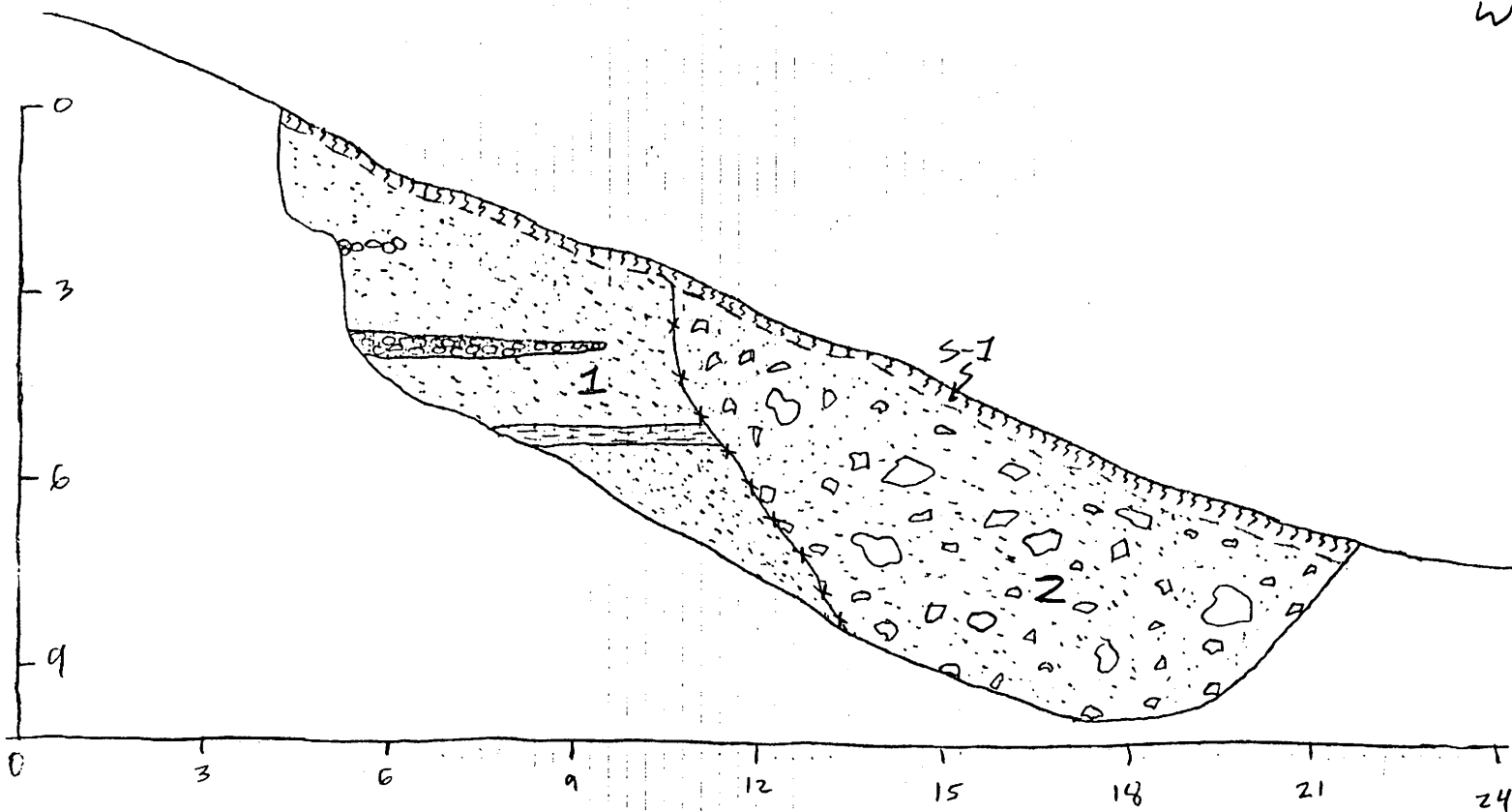
light brown

Copy given to Illustrations

Sketch of North Ogden Trench 1 (Lomond View Park Site)

E

W



- v v v v v v v v v v Soil A-Horizon
- Sharp contact
- - - Gradational contact
- x x x Eroded scarp (free face)

Approximate Distance (meters)

Geologic Units

(see Appendix in text for complete unit descriptions)

1 Lacustrine - silty sand (stratified)

2 Alluvial fan/debris flow - clayey gravelly sand (unstratified)