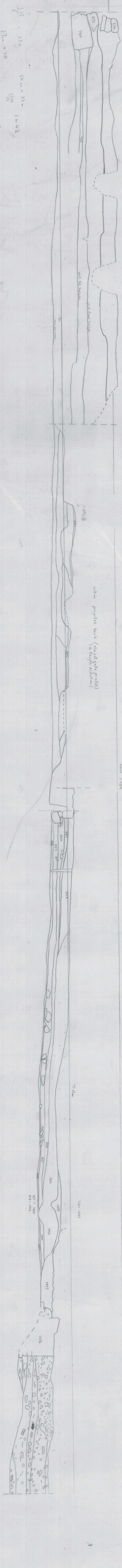


N



Level 7-909

section projected back (also not quite parallel)  
(ie. Kemptville direction)

7.0m

7.02 = 1096

$$\frac{115}{5} = 23m$$

$$54m - 23m = 1m 42$$

$$\frac{27m \times 10}{500}$$

$$\frac{70000}{54} = 1296.3$$

$$1296.3 - 54 = 1242.3$$

$$\frac{6.46 - 0.07}{1} = 6.39$$

S