

Figure 4.4-1a
Drill-String Geophysical Logs for Wells NC-EWDP-19IM1A (a) and NC-EWDP-19IM2A (b)

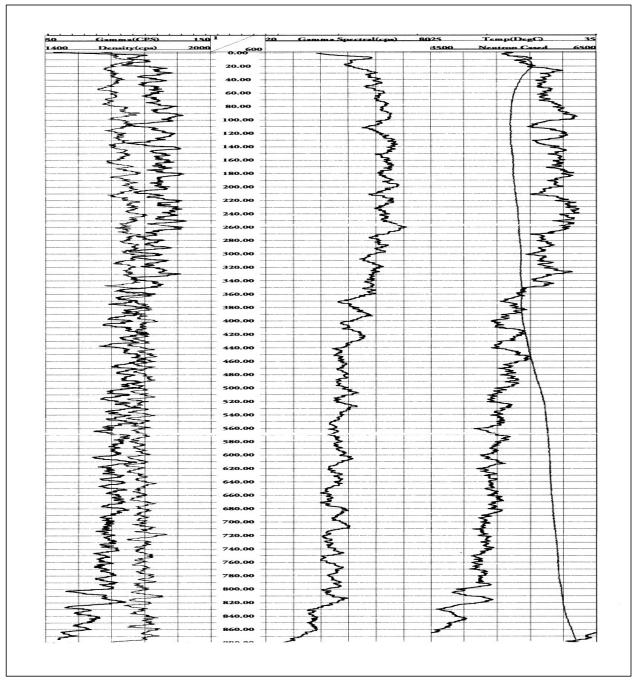


Figure 4.4-1b
Drill-String Geophysical Logs for Wells NC-EWDP-19IM1A (a) and NC-EWDP-19IM2A (b)

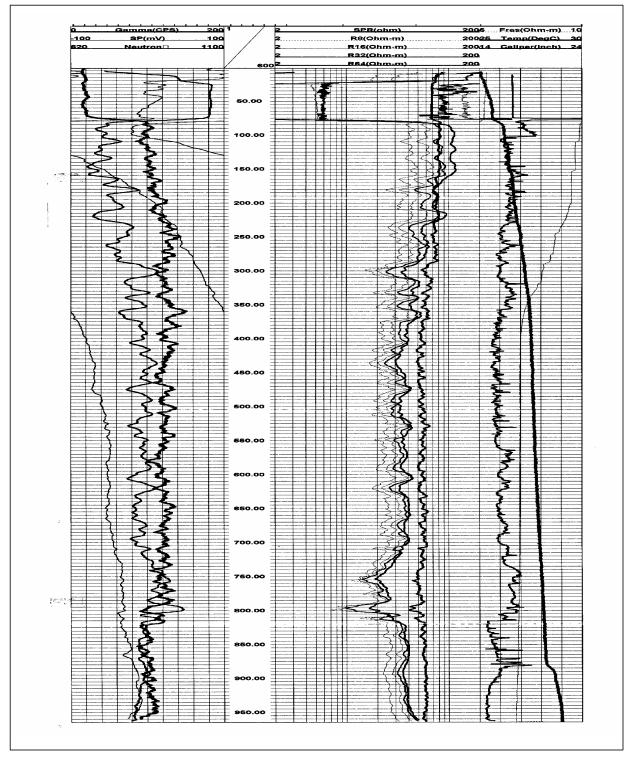


Figure 4.4-2a
Open-Hole Geophysical Logs for Wells NC-EWDP-19IM2 (a) and NC-EWDP-23P (b)

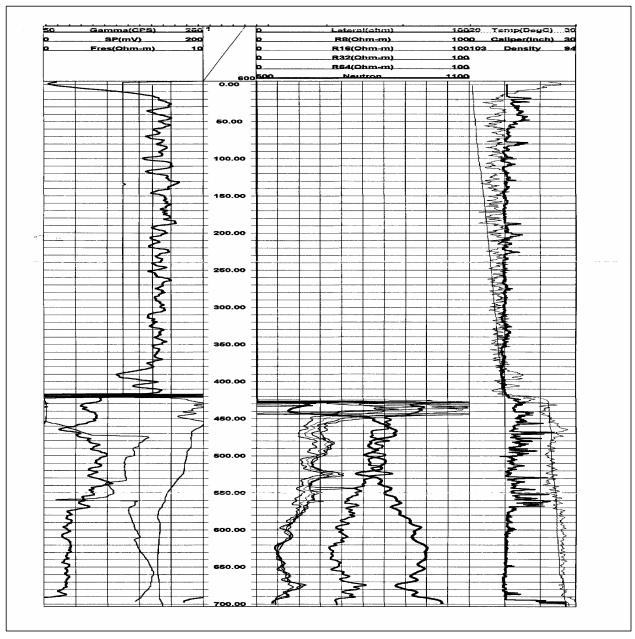
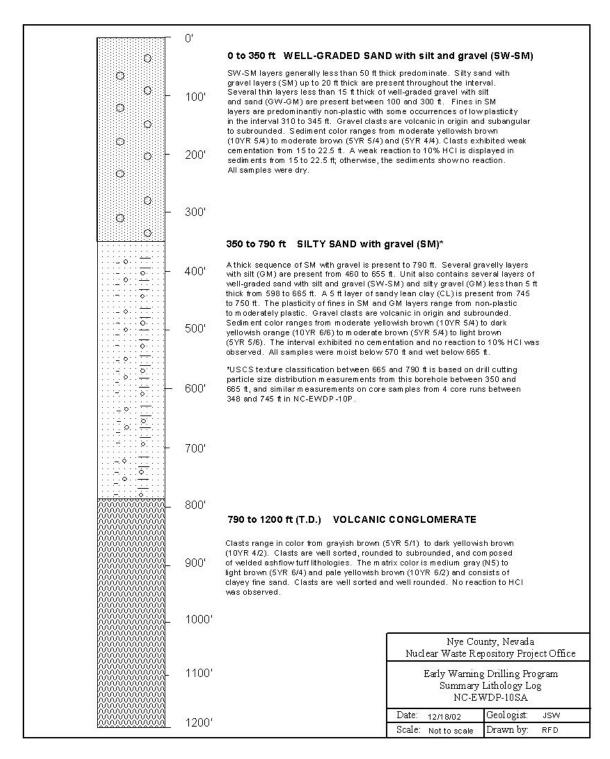
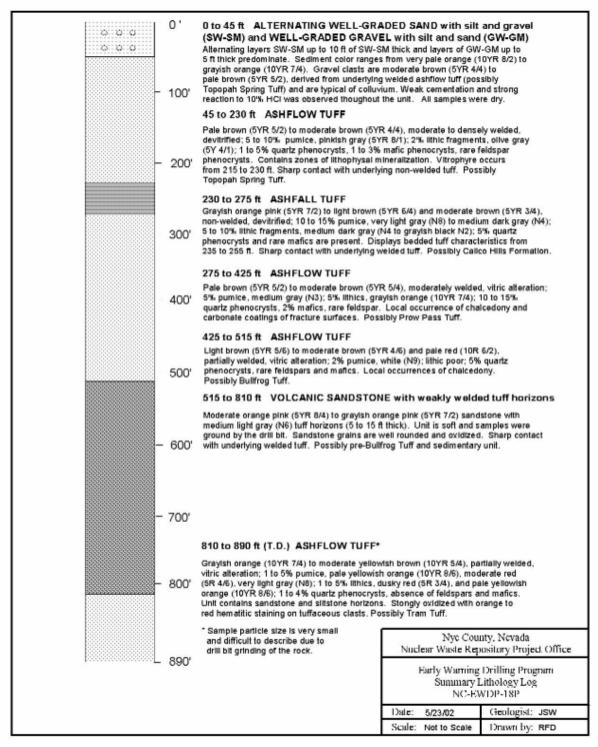


Figure 4.4-2b
Open-Hole Geophysical Logs for Wells NC-EWDP-19IM2 (a) and NC-EWDP-23P (b)



NOTE: T.D. = total depth

Figure 4.5-1
Summary Lithologic Log for Well NC-EWDP-10SA



NOTE: T.D. = total depth

Figure 4.5-2
Summary Lithologic Log for Well NC-EWDP-18P

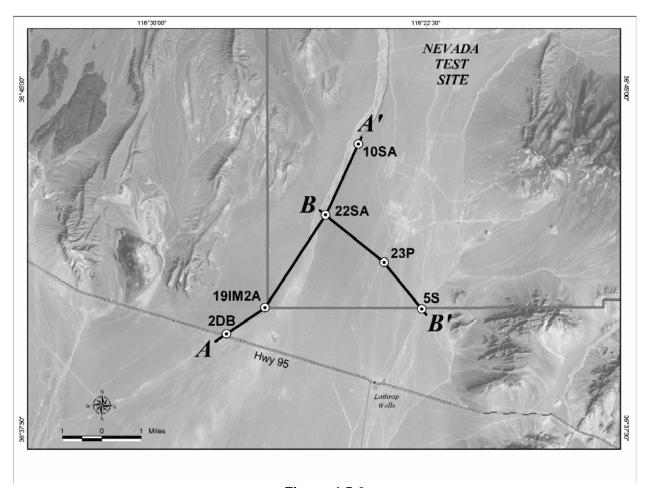
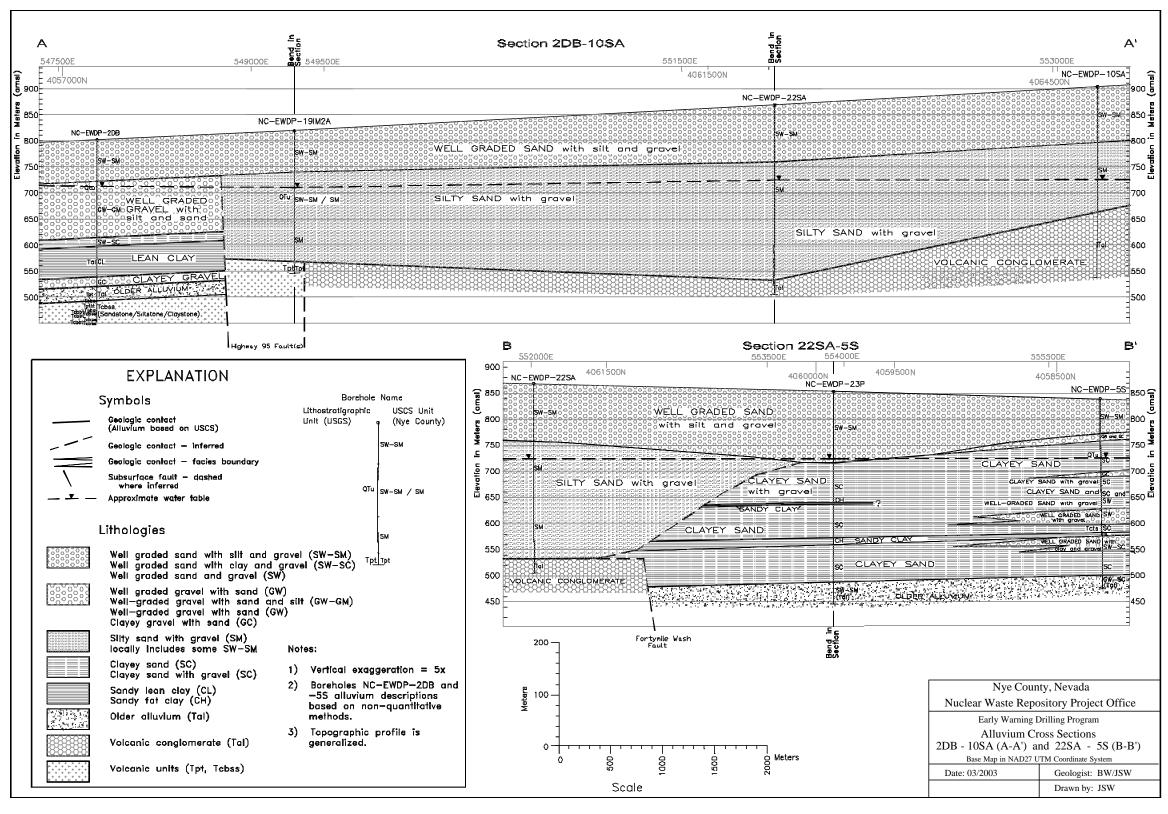


Figure 4.5-3
Alluvium Cross Section Construction Lines

Nye County Drilling, Geologic Sampling and Testing, Logging, and Well Completion Report for the Early Warning Drilling Program Phase III Boreholes

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NOTES: USCS = Unified Soil Classification System; USGS = U.S. Geological Survey

Figure 4.5-4
Fortymile Wash Alluvium Cross Sections

Nye County Drilling, Geologic Sampling and Testing, Logging, and Well Completion Report for the Early Warning Drilling Program Phase III Boreholes

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