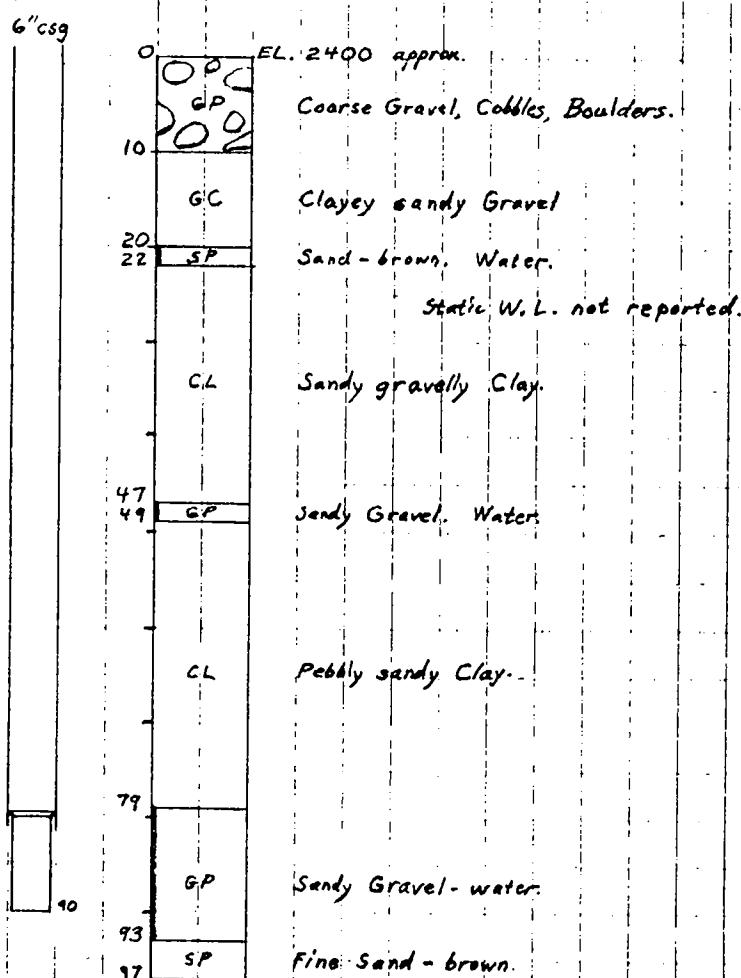


*Guide for Using the Hydrogeologic Classification System for Logging Water Well Boreholes by Thomas M. Hanna NGWA Press

WELL - ALYESKA PIPELINE STA. 10
SE 1/4 of Sec. 23, T17S, R10E, F.M.



Well was drilled 24-29 Sep. 1974
by Alaska Diamond Drill Contractors Inc.
A 6-inch dia. screen 10 ft. long (slot size not
reported) was installed with bottom at 90 ft.
depth, and casing was pulled back (distance not
reported) to expose screen. Well was developed
by air surging for several hours until no significant
amount of sand was produced. Static water level
was not reported. Well was pumped for
24 hours 28-29 Sep. 1974 at 72 gpm,
drawdown not reported.

ADL 64154