

Diamond Drilling

K-1

17.5-19.0 = 1.5m @ .071 - Chl. Sch.
 34.0-38.5 = 4.5m @ .050 - andesite
 56.5-59.5 = 3.0m @ .035 - "
 79.5-81.0 = 1.5m @ .047 - chlor. Schist

K-3

52.5-60. = 7.5m Est .08? Andesite

K-2

52-55.0 3.0m @ .038 Chl. Schist
 57.5-59.0 1.5 @ .031 " 493 vein
 74.5-77.5 3.0 @ .06 Chlor. Ser. Contact
 97-114.0 17.0m @ .04 est? - Rhyodacite Core
 121.5-123 1.5m @ .049 - Ser. Contact by Chl. Sch.
 - Chl Schist

K-4

90-120 30m @ .223% Au Chl. Sch
 0-31 31m @ .33% Au Rhyodacite -
 andesite
 .003 Au

K-5

114-123 9m @ .202% Au Andesite
 Possible additional
 Combi

Warrior Project

Brian Resner

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