CONINUATION SHEET

Piece # 2, 4, 5, 6, 7, 8, 10, 14

Rock name: Serpentinite
Rock Color: Mottled black and white
Layering: None apparent: primary layering.
Deformation: Not apparent except for piece #14.
Sheared zone exists in piece #14, width of the sheared zone is ~2 cm filled with antigorite and tremolite.

Primary mineralogy:

Olivine %: 95-99%
Crystal size: Indeterminate in hand sample
Crystal shape: Indeterminate in hand sample
Preferred orientation: None apparent
% Replacement: 10-20% replaced by serpentine, magnetite, talc, and carbonates.

Orthopyroxene
Modal %: 0-4%
Crystal size: Up to 4 mm
Crystal shape: Tabular
Preferred orientation: None apparent
% Replacement: 70-100%