

L3-84-SP DI-C1

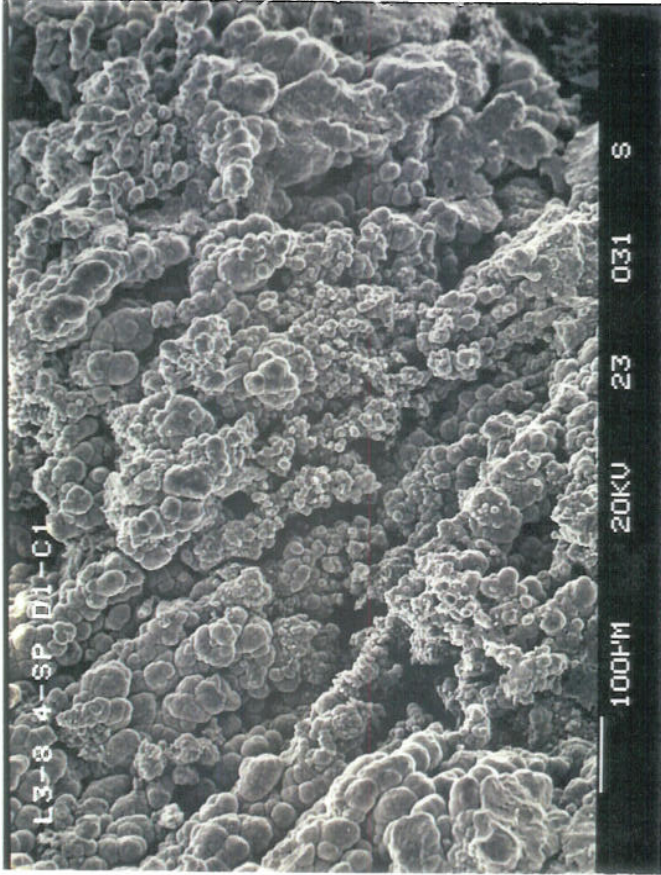
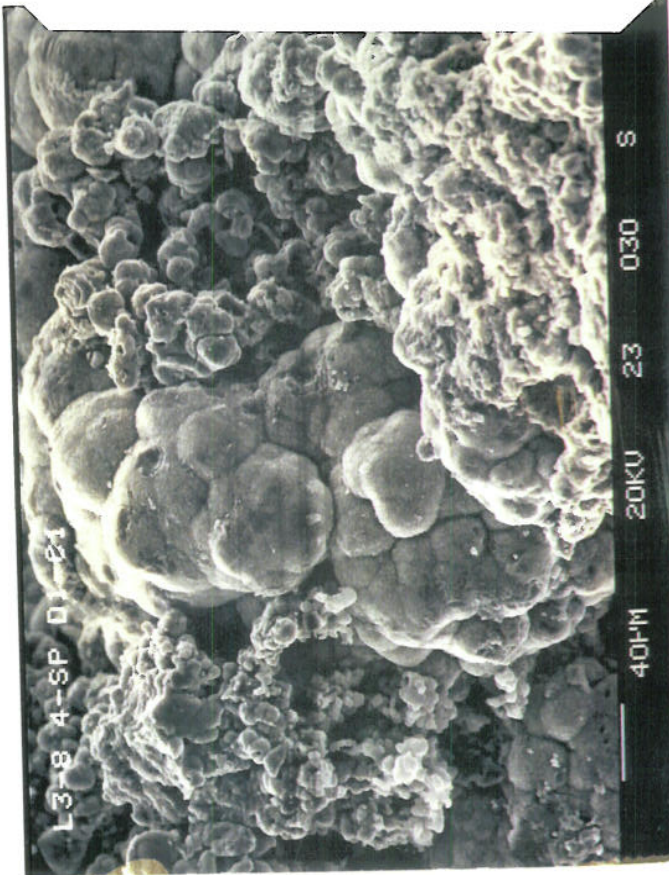
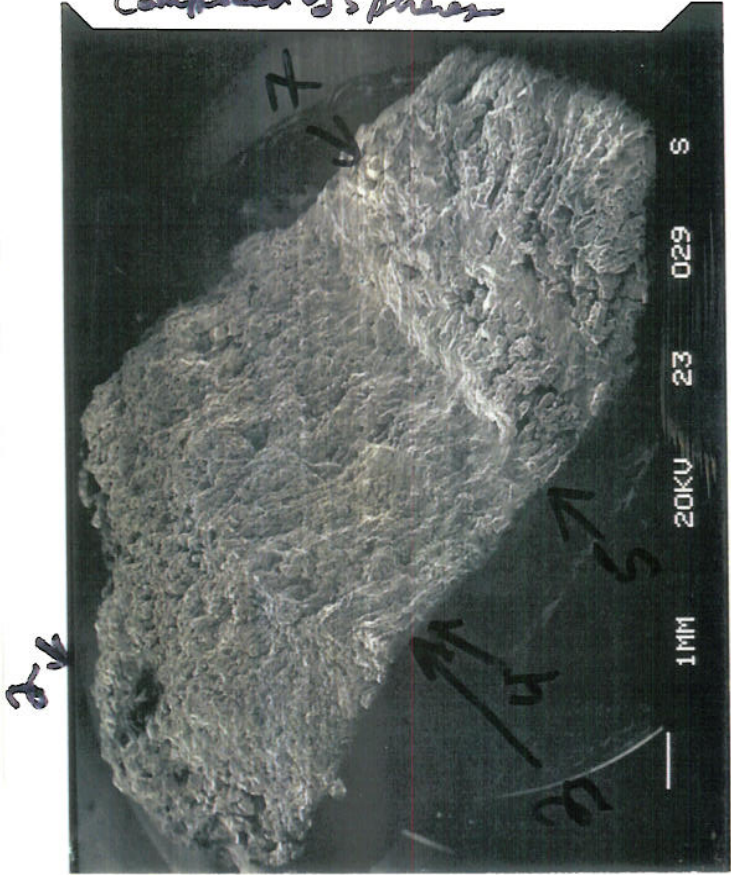


Photo 3 - fibers \perp To bedding
Composed of s phases

Photo 4



DI-C1
Photo 1

Photo 2, bladed spheroids of
Todorokite



Photo 7

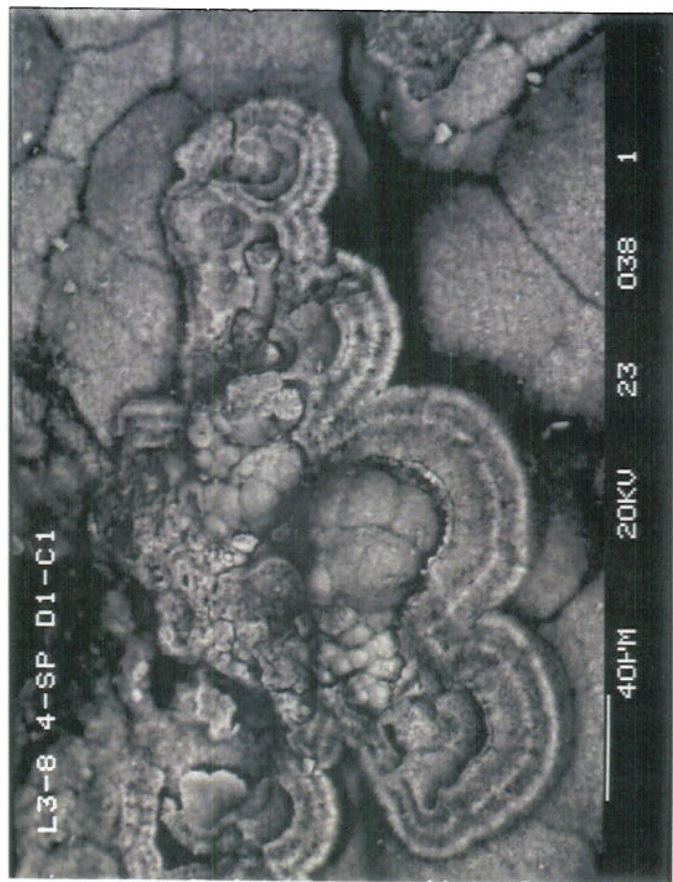


Photo 8

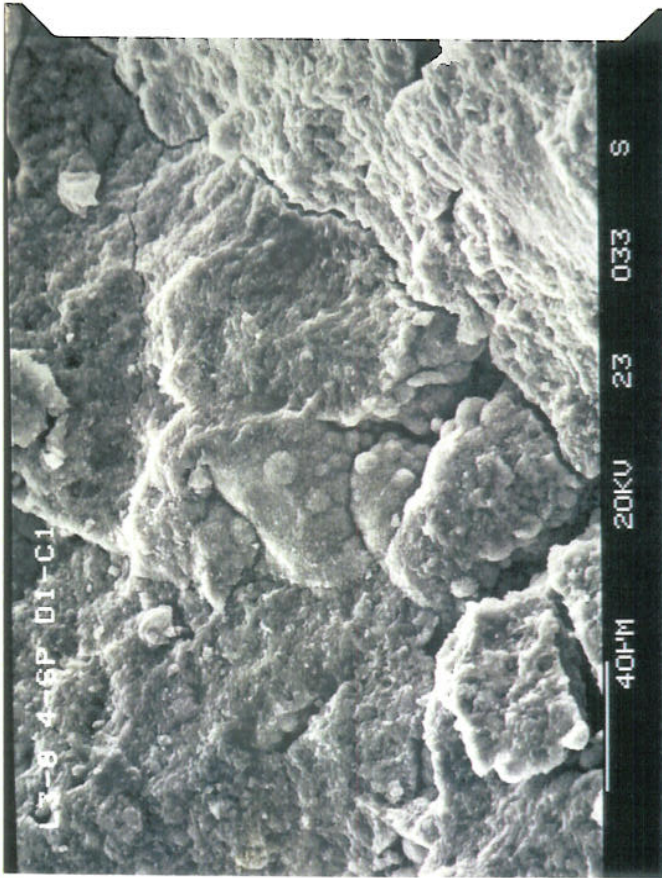


Photo 5

Massive Layer



Photo 6

F'-C1-13-84-SP, larger of the two DI-C samples

Hydrothermal layered, submetallic,

Photo 1: General view to site other photos

Photo 2: Mn-Fe banded spheroids Mn \rightarrow Fe, minor Si, K, Ca, probably Todorokite; or NO Fe because NO TPB peaks - ~~etc~~

upper part mostly spheroids -

Photo 3 Fibers \perp to bedding composed of spheres + grains -

Photo 4 - X-section of one spheroid w/ \perp oriented fibers - radial oriented fibers -

Spherical layers alternate w/ spher-matrix laminae w/ matrix w/ - but massive layers have fine banded detail + ^{radial} spheroids

Photo 5 - Massive layer

Photo 6 - Close-up ^{of massive layer} of banded - #5

Center to rim of sphere nearly same chemistry - maybe little more Ca at center?

Photo 7 - X-section of sphere - Chem same in all shells

[9 positions in sphere -

Massive layer Chem Mn, minor Ca, S, K; small bright grain of Sn w/ Mn - looks like mixed in w/ blades - not contamination -

Porous layer w/ Fibers of Spheres - Mn, Ca, and a little less Ca?, K,



Photo 1

D1-71 ⁹⁻¹⁹⁻⁸⁸
Glass