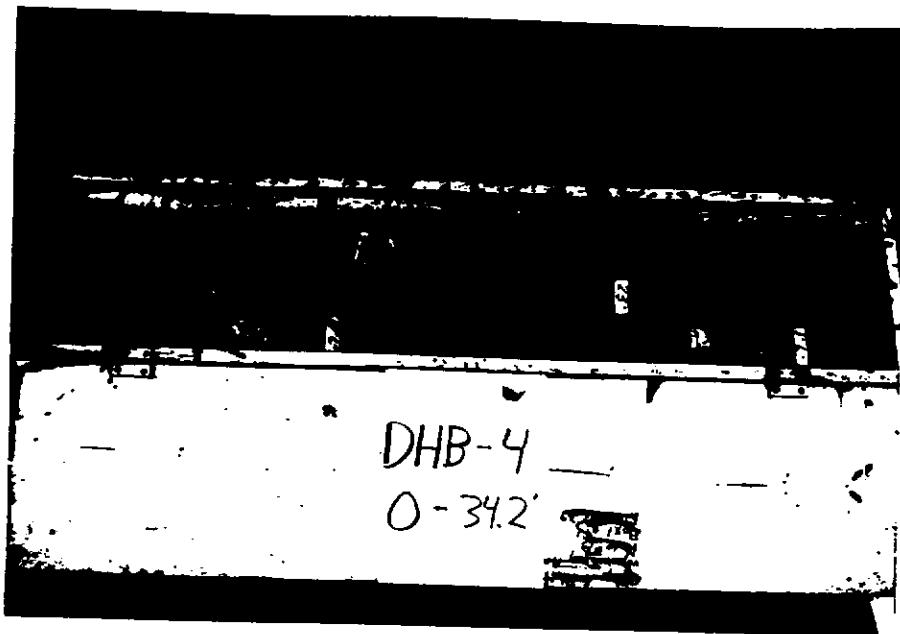


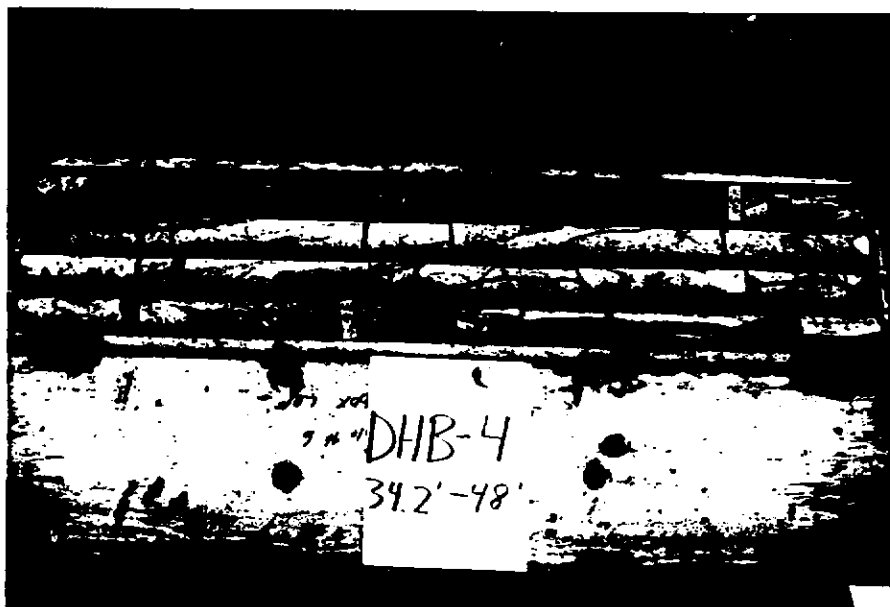
Elevation of boring: 129.1 feet
 Total vertical depth: 74 feet
 Total hole length: 74 feet
 For location, see Figure 1.
 Sprague & Henwood hole # 1.

elev. (ft)	depth (ft)	description
129.1	0-1.5	Soil and weathered pegmatite.
127.6-126.1	1.5-3.0	Highly weathered pegmatite and schist. - Several inclined fractures, heavily Fe stained, poorly preserved.
126.1-111.6	3.0-17.5	Soil and weathered rock. No core recovery.
11.6-111.1	17.5-18.0	Feldspar-sillimanite-biotite SCHIST to GNEISS, with minor garnet. Essentially vertical foliation. Thinly laminated and flasered. Moderately to highly weathered; poor core recovery.
111.1-98.1	18.0-31.0	Biotite-hornblende AMPHIBOLITE, with minor garnet frequent very thin feldspar layers. Faint foliation essentially vertical. Slightly weathered, except as noted.
111.1-109.1		18.0-20.0: moderately weathered amphibolite; core broken into chips.
105.1		- 24.0: Fracture, smooth, steep dip, truncates foliation; Fe stains, but no visible mineral alteration.
101.6		27.5: Fracture, smooth, steep dip, truncates foliation, Fe stains, but no visible mineral alteration.
101.1-100.1		- 28.0-29.0: Fracture, vertical, parallel to foliation; Fe stains, minor feldspar alteration.
100.1-99.1		29.0-30.0: Crumbly, blocky zone; poor core recovery.
98.1-93.1	31.0-36.0	Quartz-feldspar PSAMMITIC GNEISS, fine-grained, Faint, vertical foliation. Unweathered. No fractures.
96.6-93.1	32.5-36	Core contains vertical, unweathered contact between Psammitic gneiss and sillimanite-biotite schist. Contains Fe stains in sector 34-36'.

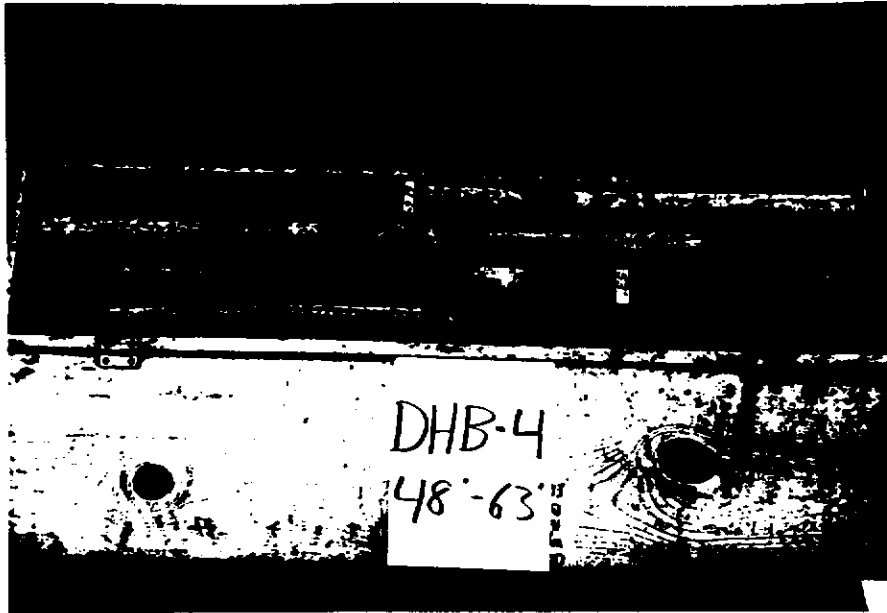
- 71.5-67.6 57.6-61.5 PSAMMITIC GNEISS, as above. Contains several thin tortuous layers of pegmatite. Unweathered. No fractures.
- 67.6-55.1 61.5-74.0' AMPHIBOLITE, as above. Foliation essentially vertical. Unweathered.
- 56.7-56.3 - 72.4-72.8: Fracture, smooth and flat, 60° dip, truncates foliation; chloritization and possible epidote alteration; 0.1-0.2'-thick alteration halo on either side of fracture; possible slickensides. If a slickensides relative movement was essentially horizontal.
- 56.7-56.5 - 72.4-72.6: Fracture, smooth, shallow dip, truncates foliation; truncates fracture described immediately above 90°. No mineralization.



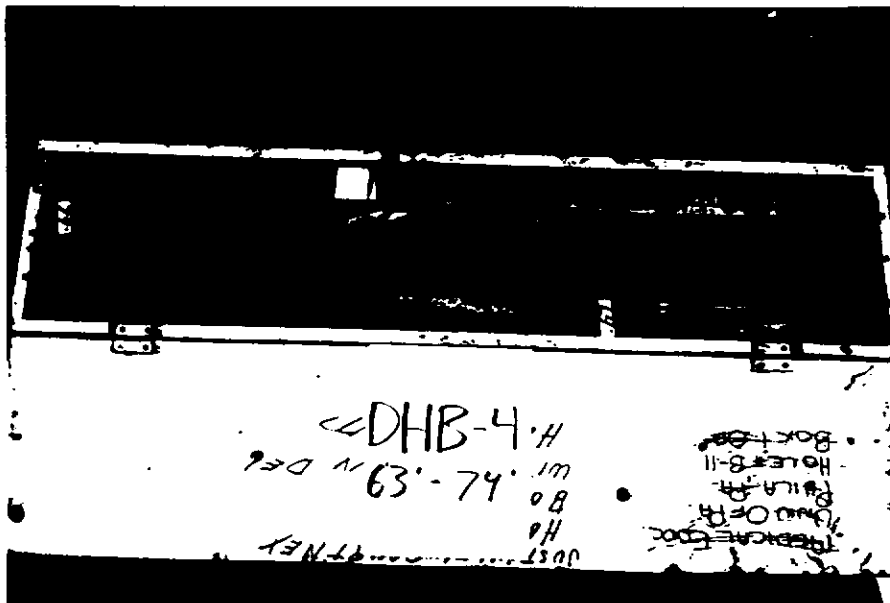
Core DHB-4, 0-34.2 feet depth



Core DHB-4, 34.2-48 feet depth



Core DHB-4, 48-63 feet depth



Core DHB-4, 63-74 feet depth