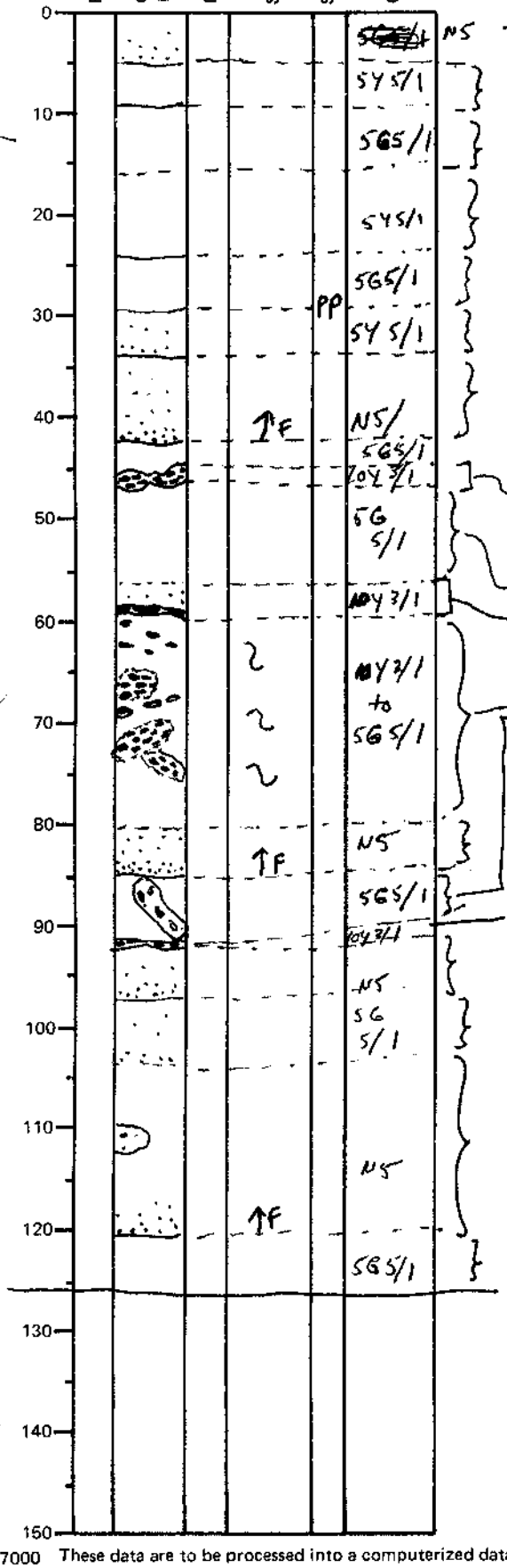
LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1035	E	6	H	05

OBSERVER: WG

ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION



NS Turbiditic Fine silt, gray

(olive) gray mud, 'soft' non-indurated

Greenish gray mud, weakly clay-altered, weakly indurated

Gray mud, non-indurated

Greenish gray mud, non-indurated

Gray silty turbidite, non-indurated

Gray turbidite with a sharp fine sand base, and fining up to mud.

Very dark greenish gray with sulfide clasts and hydrothermally altered sediments that (2-10% have been transported. Sulfides. Non-indurated sulfide)

Greenish grey hemipelagic mud.

Very dark greenish gray with black sulfide and greenish gray sediment. Sulfides in base of turbidite

Slumped zone consisting of greenish gray altered (clay) hemipelagic mud, and normal gray hemipelagic mud. Black fine-grained sulfide 2-10% associated with greenish gray muds. non-indurated

Gray silty turbidite, sharp base, non-indurated

dark Greenish gray altered mud with black sulfides (2-10% sulfides)

Gray silty turbiditic ~~mud~~. Fine silt

Turbiditic gray Fine silt to silty mud, non-indurated

Turbiditic ~~unit~~ with gray a sand base and fining upward to silty mud. non-indurated.

Greenish gray hemipelagic mud - clay altered; non-indurated