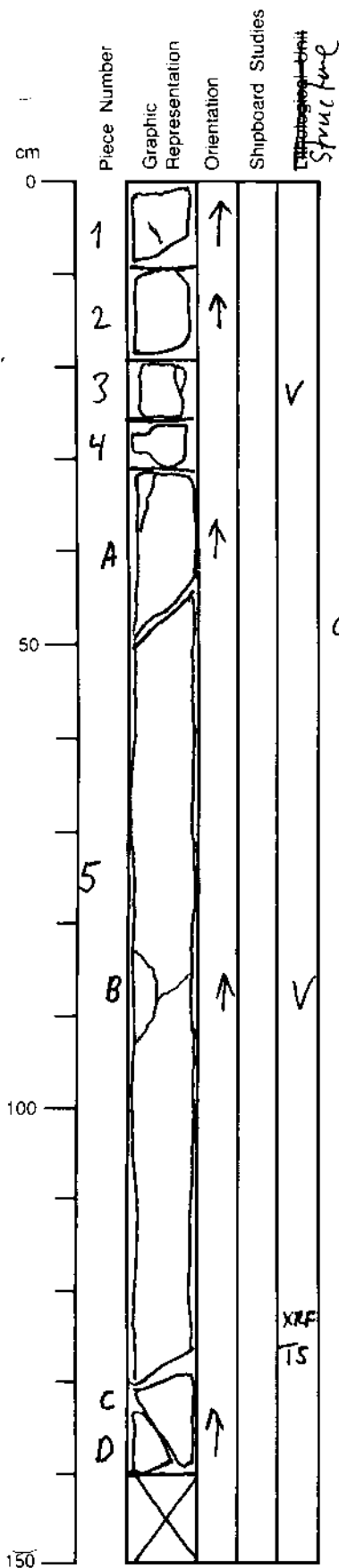


ODP  
VISUAL CORE DESCRIPTION  
IGNEOUS / METAMORPHIC

LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1037B		62	R	1
OBSERVER						
BJE						



BASALT

Medium grained, bluish gray (S B<sub>2</sub> S/1) basalt  
 Very homogeneous, feldspar-phyrlic, with 1-2 mm  
 white laths of feldspar, making up about 40% of  
 the rock. The ground mass is green to black, possibly  
 chlorite with larger crystals of clinopyroxene.  
 A few irregular, thin veins (1-2 mm) consisting of green, platy  
 chlorite and white rounded blebs of some kind of zeolite?

CORE SECTION

These data are to be processed into a computerized data base along with existing standardized data from other legs and will be accessible to the scientific community at large. RECORD ALL MEASUREMENTS CAREFULLY, COMPLETELY, AND LEGIBLY.