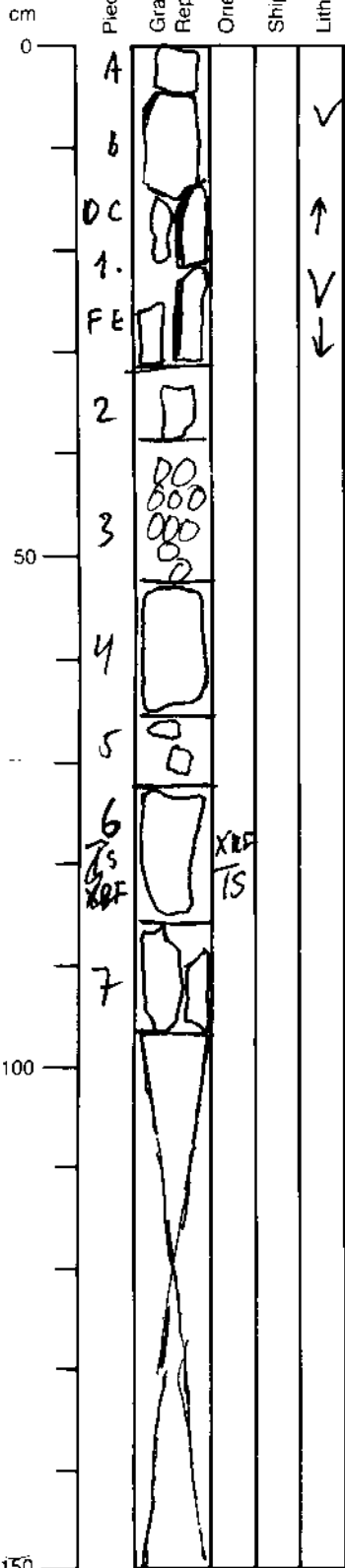


Sb2 S3  
As2 S3

ODP  
VISUAL CORE DESCRIPTION  
IGNEOUS / METAMORPHIC

LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1037B		62R		3
OBSERVER						
BJE						



Basalt

Medium to coarse grained, bluish gray (SB S/1) Basalt. Grain size increases downwards from section 2, and is coarse in piece 6 and 7 with feldspar - phenocrysts ~ 4mm. Proportion of phenocrysts 45-50% (feldspar). Green to black phenocrysts of olivine (?) and clinopyroxene (?). 2-3 mm, subventral veins of white, partly radiating aggregates of zeolite and a greenish paint of chlorite?

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.