

LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		1038	I	03	H	CC

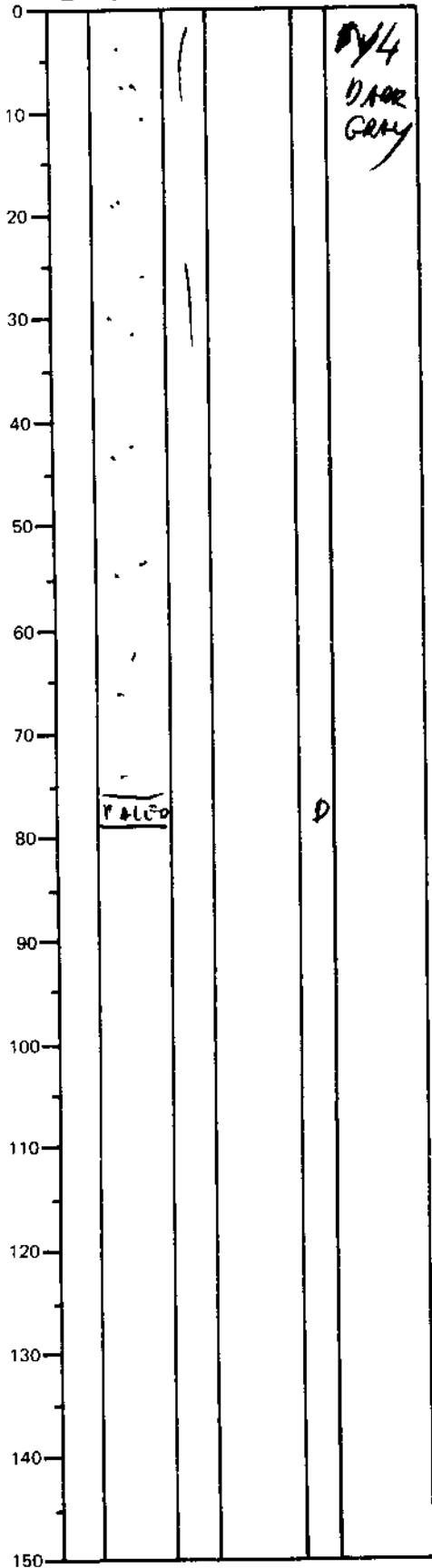
ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION

OBSERVER

G2



100% SAND + SILT

Homogeneous very coarse
fancy SILT

1% disseminated fine grained
Pyrite(?)

From section 4 (80 cm)
the piston core was pulled
up and the following
core recovery could represent
sacked in sample

RESECTION WITH 14C