JAPAN TRENCH

3-D bathymetric map of north-central Japan Trench based on SeaBeam survey of the R.V. Hakuho Maru cruise KH-90-1

vertical exaggeration : 4
azimuth of view : N 20° E
inclination of view : 25°

Map attached to
Preliminary Report of Hakuho Maru Cruise KH-90-1
Ocean Research Institute, University of Tokyo
March 1991

DEPTH (m)

SHALLOW	-4000
-4200	-4000
-4400	-4200
-4600	-4400
-4800	-4600
-5000	-4800
-5200	-5000
-5400	-5200
-5600	-5400
-5800	-5600
-6000	-5800
-6200	-6000
-6400	-6200
-6600	-6400
-6800	-6600
-7000	-6800
-7200	-7000
-7400	-7200
-7600	-7400
DEEP	-7600