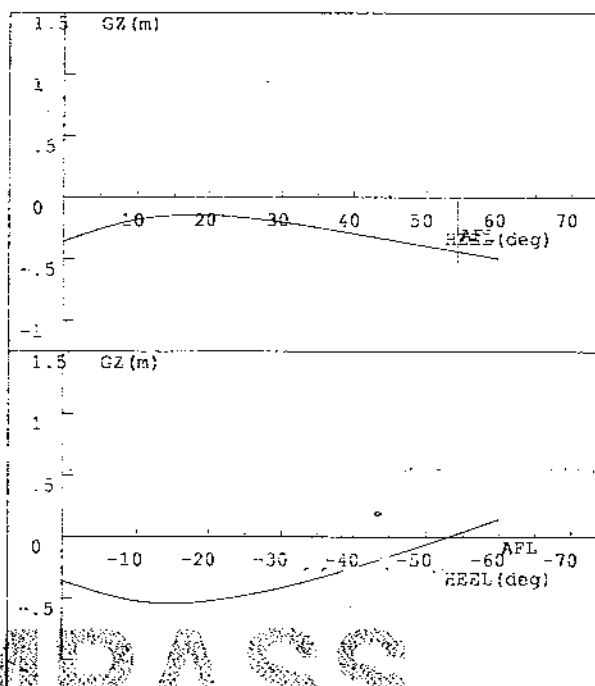


DAMAGE CASE : 1-05-1
 FLOODING STAGE .. : Final equilibrium
 INITIAL DRAUGHT . : 7.930 m GM = 2.000 m Trim = 1.343 m (1.000 % Ls)
 WATER DENSITY ... : 1.025 t/m3

STARBOARD	HEEL (deg)	GZ (m)
	0.0	-0.357
	10.0	-0.180
	20.0	-0.148
	30.0	-0.204
	40.0	-0.294
	50.0	-0.394
	60.0	-0.498

PORT	HEEL (deg)	GZ (m)
	0.0	-0.357
	10.0	-0.522
	20.0	-0.523
	30.0	-0.413
	40.0	-0.250
	50.0	-0.061
	60.0	0.145



DISPLACEMENT & GRAVITY CENTRE

EQUILIBRIUM PARAMETERS

DISPLACEMENT : 16595.3 t
 Lcg : -0.467 m
 TCG : 0.000 m

THERE IS NO EQUILIBRIUM POINT

VCG : 6.448 m
 FACTOR P1 : 0.1523

THE SHIP WILL SINK

FACTOR V1 : 1.0000