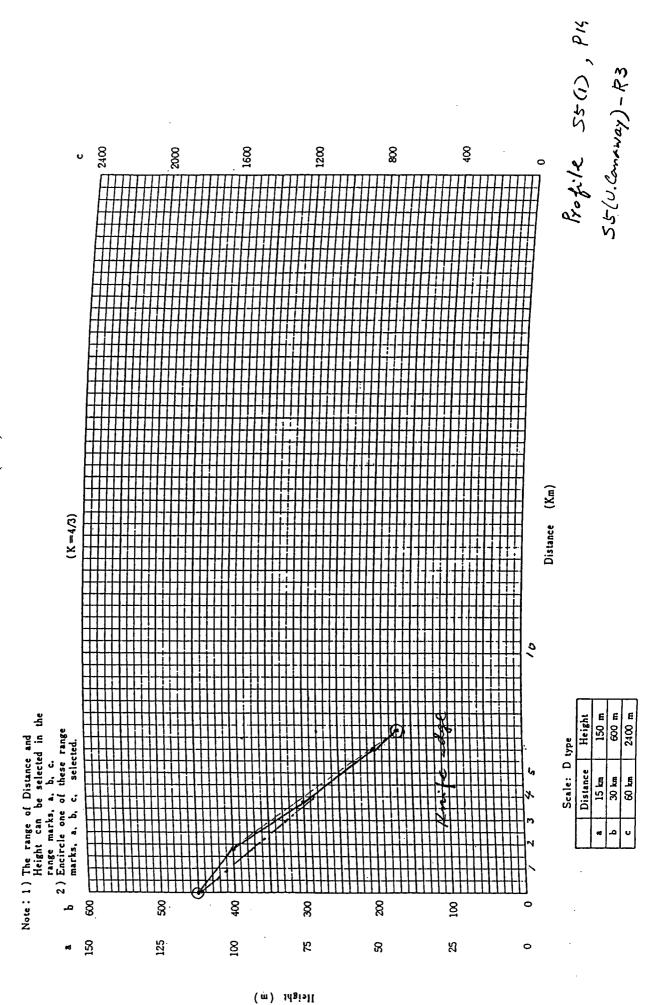
## The Study on Comprehensive Disaster Prevention around Mayon Volcano

## **DATA BOOK**

**III: FORECASTING & WARNING SYSTEM** 



150 m 600 m 2400 m

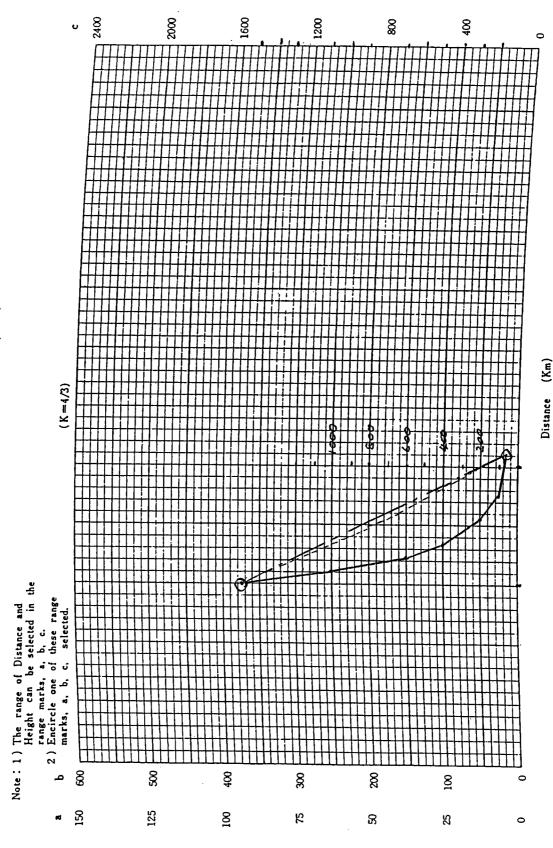
 Scale:
 D type

 Distance
 He

 15 km
 11

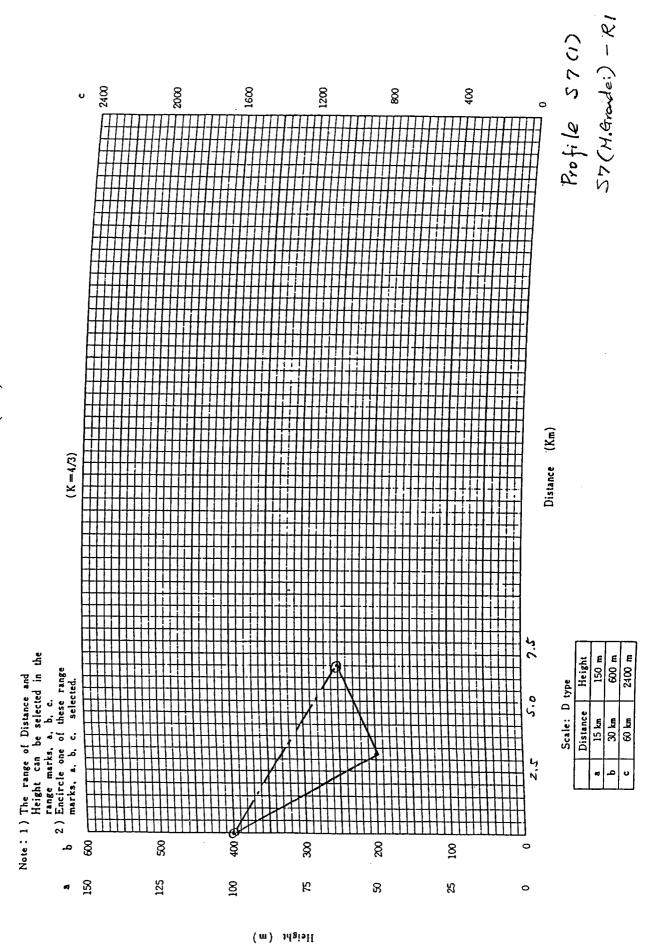
 30 km
 66

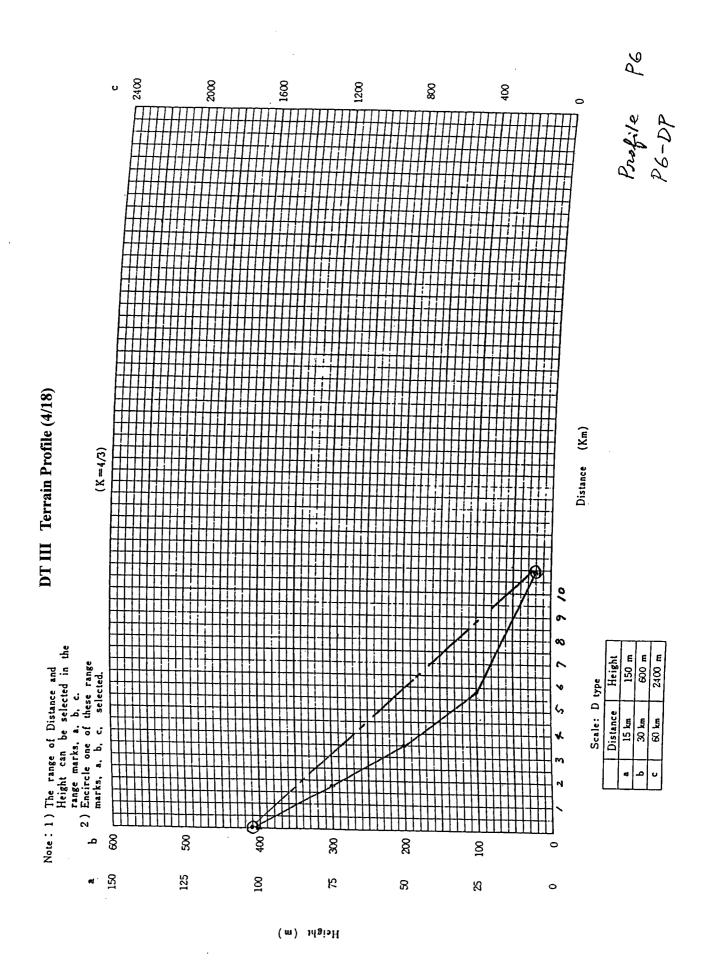
 60 km
 24



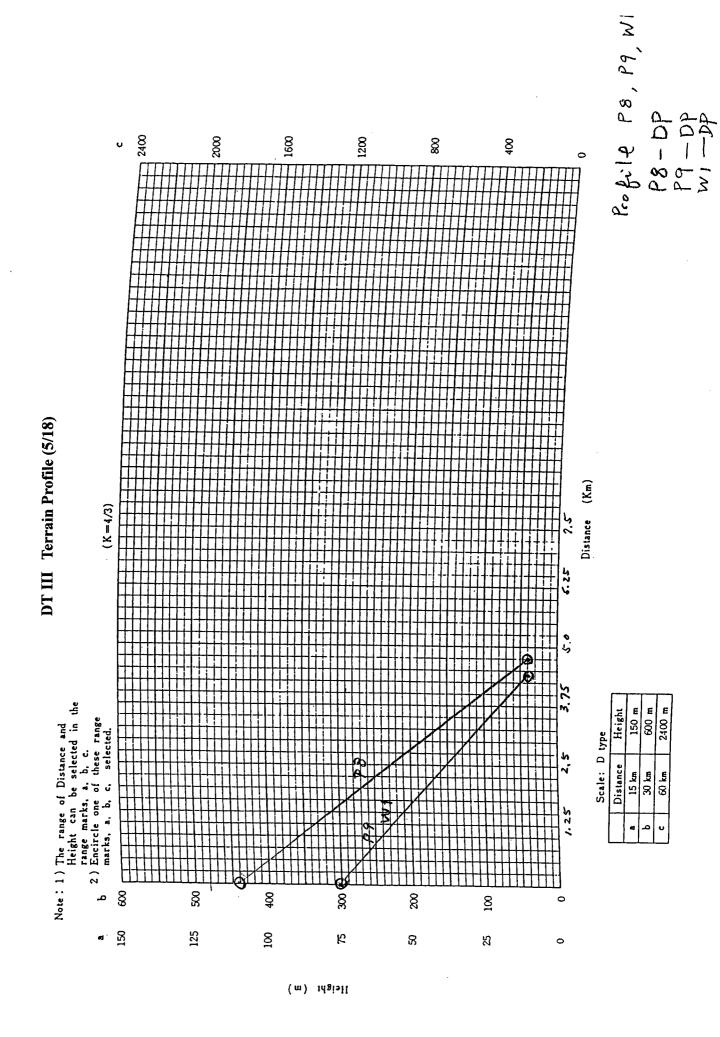
(m) salsisH

DT III Terrain Profile (3/18)

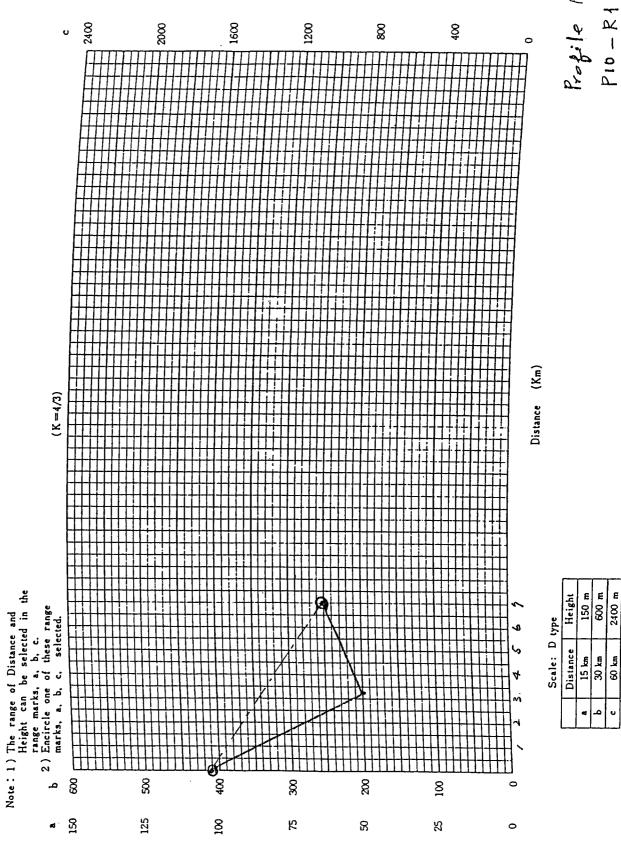




D - 252



DT III Terrain Profile (6/18)

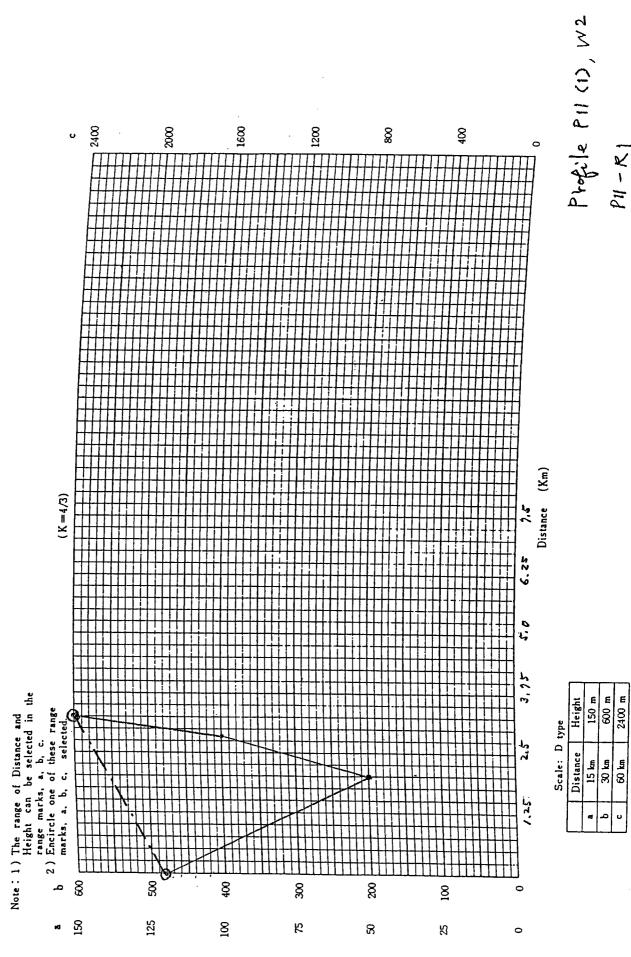


(m) sagioH

2400 m

69 Em

DT III Terrain Profile (7/18)

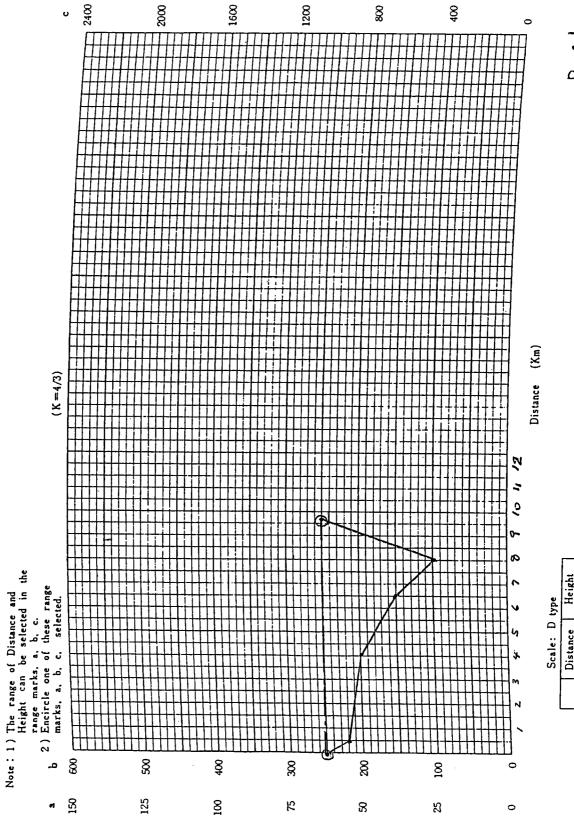


Height (m)

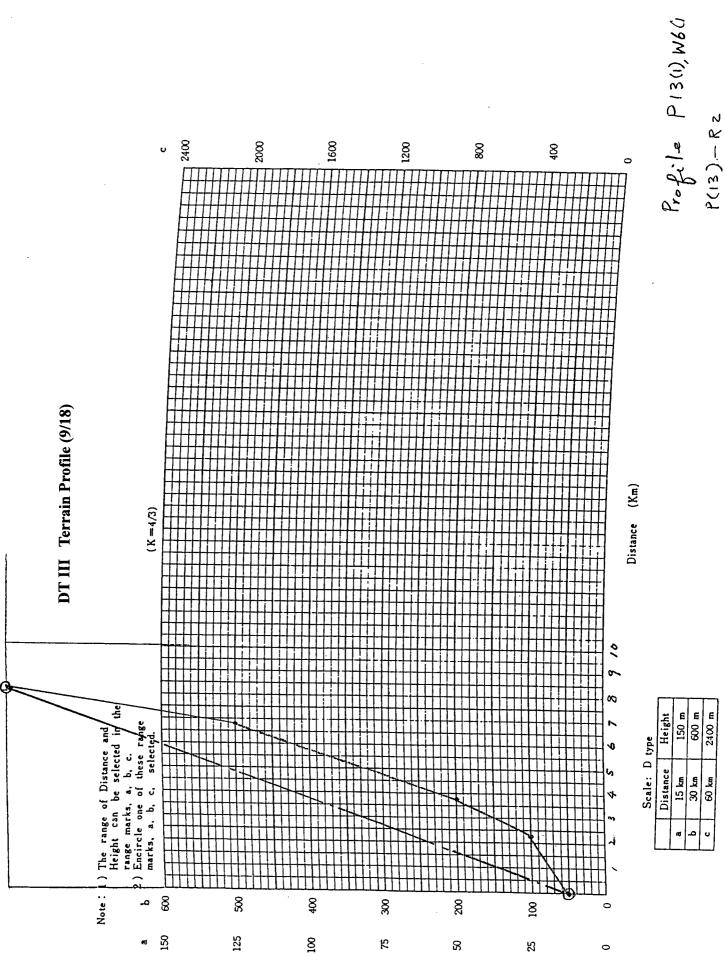
150 m 600 m 2400 m

30 km

DT III Terrain Profile (8/18)



(m) schisch



W3-K1

\$

8

1200

1600

7 2400

DT III Terrain Profile (10/18)

(K = 4/3)

Note: 1) The range of Distance and
Height can be selected in the
range marks, a, b, c.
2) Encircle one of these range
b marks, a, b, c, selected.

8

35

8

125

800 T

Distance (Km)

Scale: U type	Height	150 m	600 m	2400 m	
	Distance	15 km	30 km	60 km	
		8	þ	c	

(m) 148ioH

8

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100

150 m 600 m

 Scale:
 D type

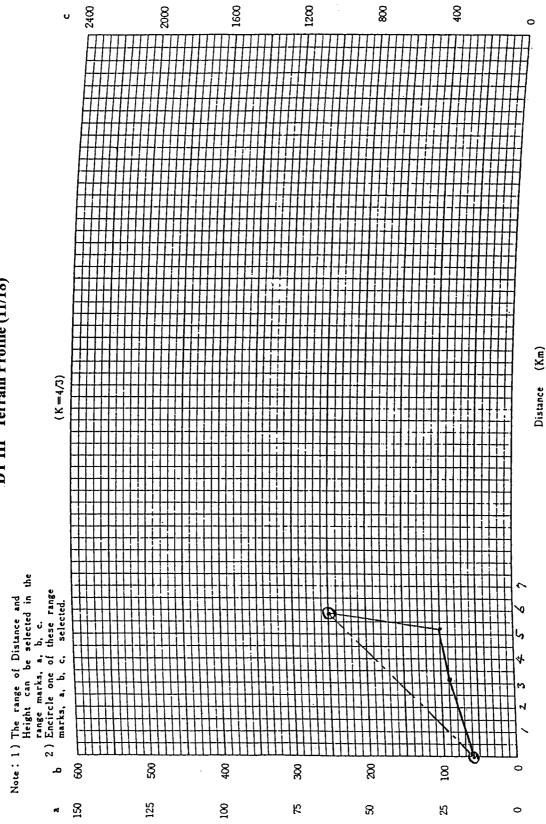
 Distance
 He

 15 km
 11

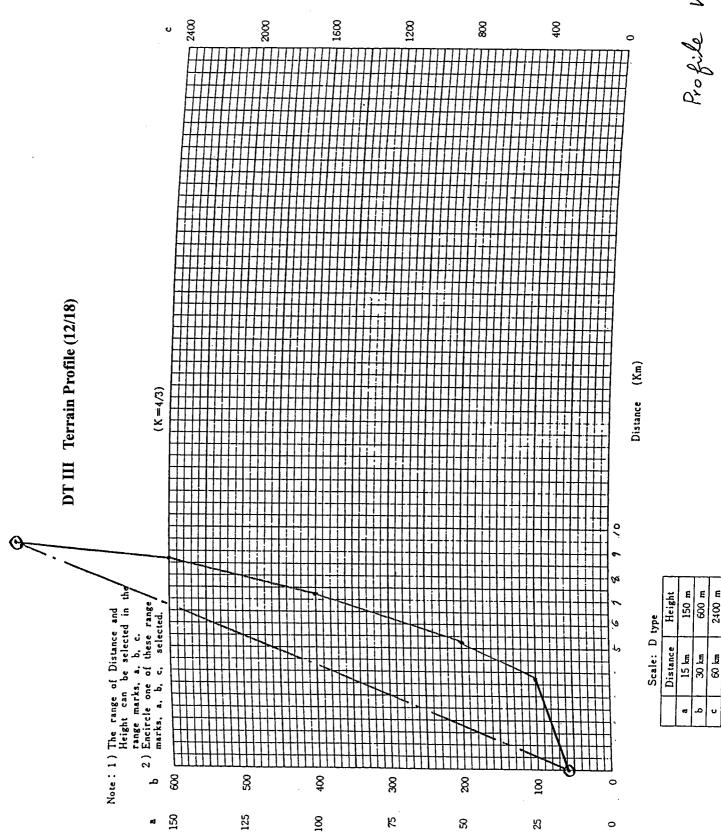
 30 km
 66

 60 km
 24

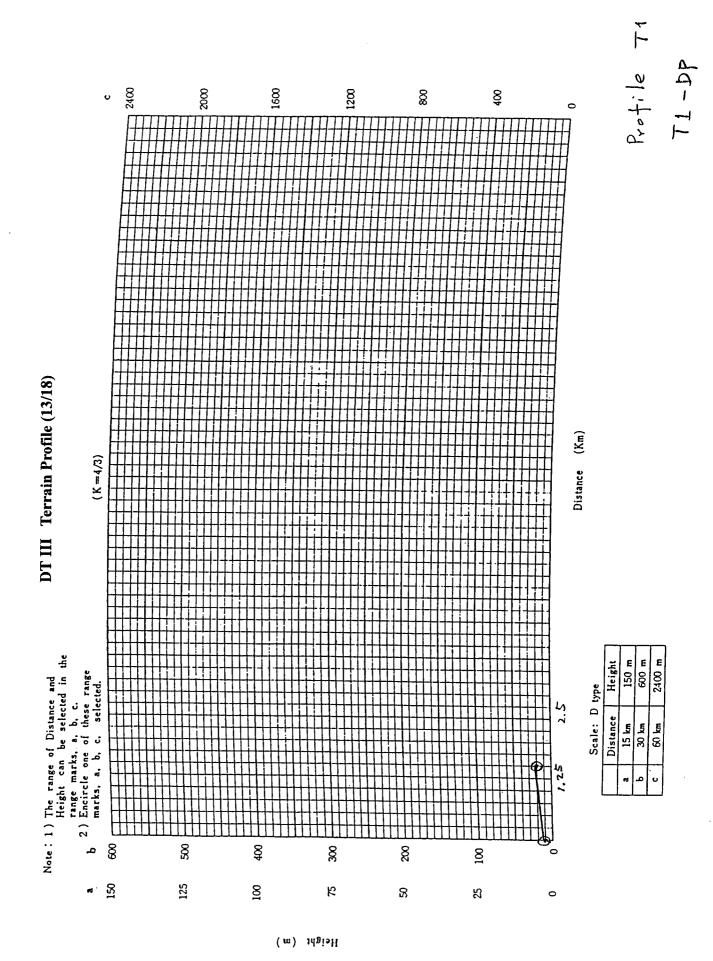
2400 m

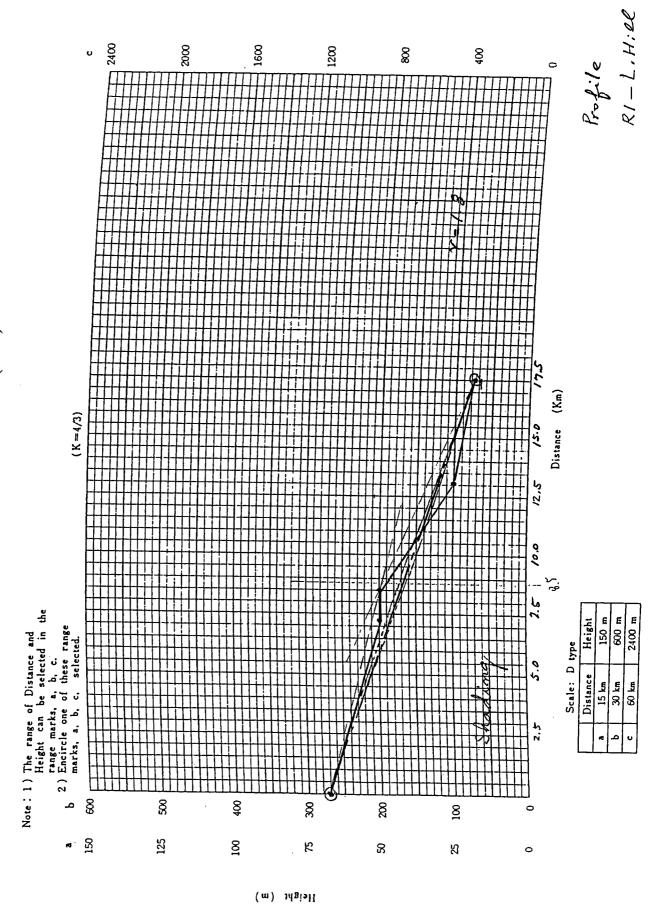


(m) shaisli



Height (m)

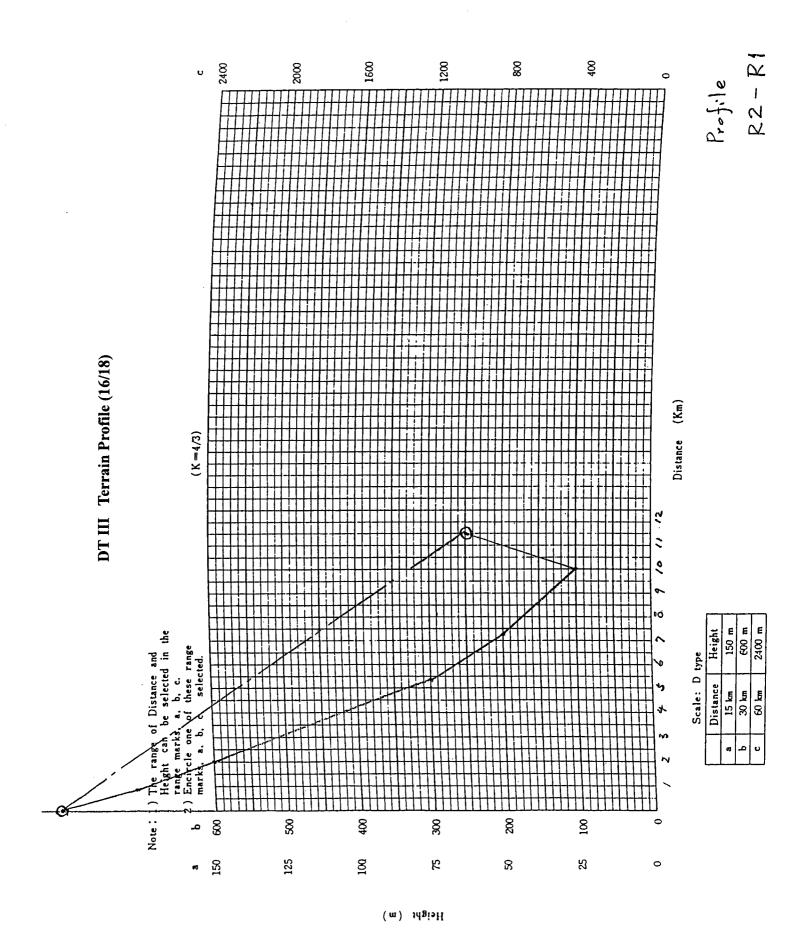




DT III Terrain Profile (15/18)

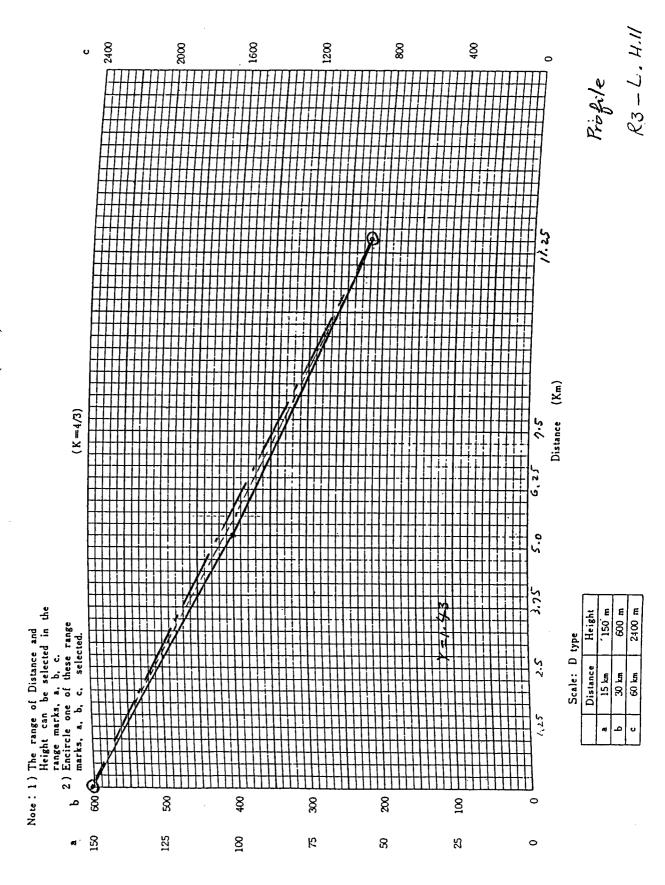


(m) sagioff

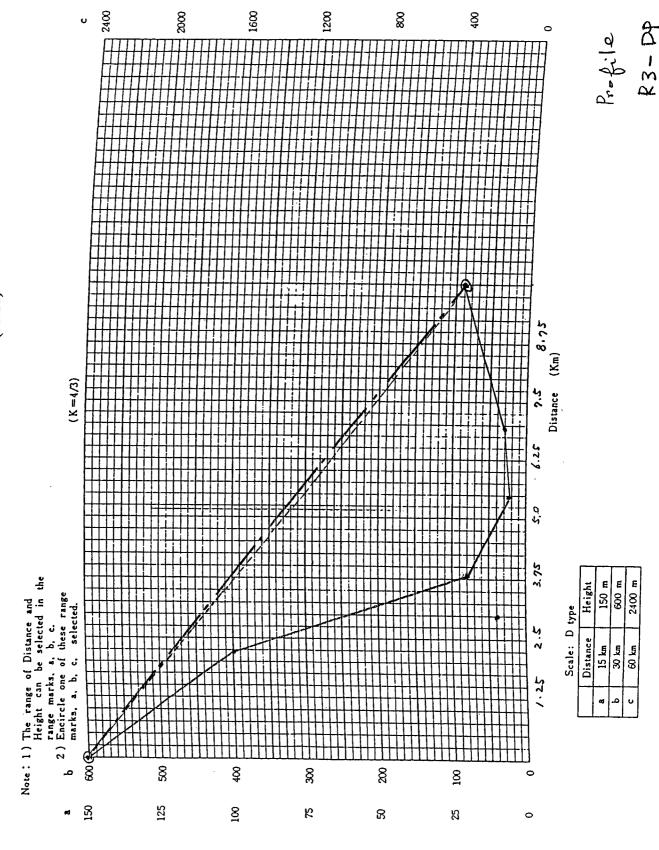


D - 264

DT III Terrain Profile (17/18)



(m) IdgisH



Height (m)