627
Un38t22

US Army Corps
of Engineers

CASE 400

H = 1.62 m
T = 5.6 sec
D = 0.22 mm

hr
40.0

CASE 701

H = 1.62 m
T = 16 sec
D = 0.40 mm

hr
40.0

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BEACH PROFILE CHANGE MEASURED IN THE TANK FOR LARGE WAVES 1956-1957 AND 1962

by

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