

Errata – Support Craft at Liquefied Gas Facilities - Principles of Emergency Response and Protection – Onshore (2015)

While reading the publication, please note the following editorial corrections.

Annex E – Fire and Gas Dispersion Modelling

p.80, Figure E1: Pool fire analysis of methane showing thermal heat flux

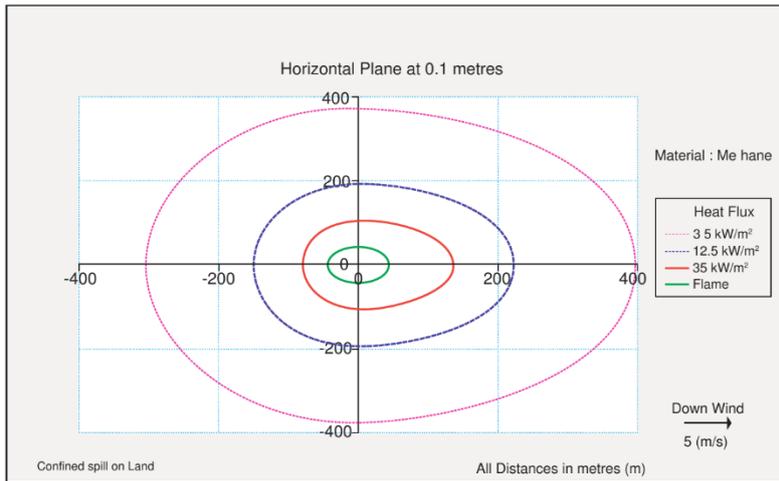


Figure E1: Pool fire analysis of methane showing thermal heat flux

‘Material: Me hane’ should read as ‘Material: Methane’

The first value under ‘Heat Flux’, ‘3.5 kW/m²’ should read as ‘3.5 kW/m²’

p. 81, Figure E2: Jet fire analysis of methane showing thermal heat flux

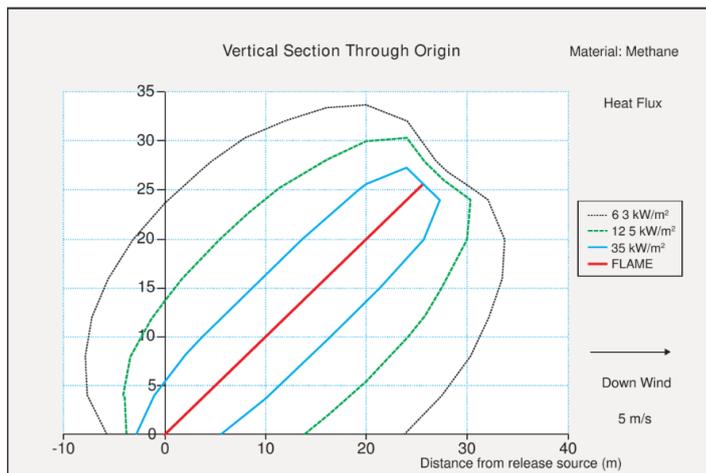


Figure E2: Jet fire analysis of methane showing thermal heat flux

‘63 kW/m²’ should read as ‘6.3 kW/m²’

‘12.5 kW/m²’ should read as ‘12.5 kW/m²’