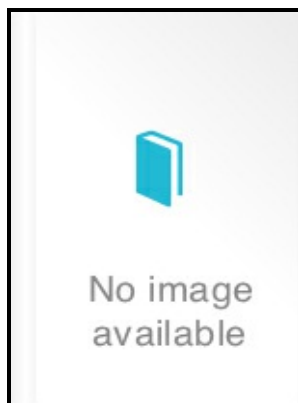


Testing of air-deployable incendiary devices for igniting oil on water

Canada Environmental Impact Control Directorate - The use of combustible metals in explosive incendiary devices (Conference)



Description: -

-
Domestic relations -- Canada -- Cases.
Agricultural credit -- United States
World War, 1939-1945 -- Food supply -- United States
Bounties
Commodity Credit Corporation
Oil pollution of water
Petroleum -- Combustion
Oil spills
Testing of air-deployable incendiary devices for igniting oil on water
-
Environmental Protection Service report series
Technology development report -- EPS 4-EC-78-11
Testing of air-deployable incendiary devices for igniting oil on water
Notes: Abstract also in French.
This edition was published in 1978



Filesize: 61.75 MB

Tags: #US4365557A

Napalm

Alaska Arctic Offshore Oil Spill Response Technology. An experimental study of oil spill treating agents that inhibit emulsification and promote dispersion. Pyrotechnic projectile for producing continuous patterns in the sky 1997-06-16 2001-12-04 Etienne Lacroix Tous Artifices S.

How Napalm Works

Further, they are not totally satisfactory because the pellets tend to disintegrate and burn too rapidly or detonate with the high explosive. SAS Operation Bulbasket: Behind the Lines in Occupied France. The Mackey test was first documented in 1895.

BIBLIOGRAPHY ON IN

Experimental spills of crude oil in pack ice. As may be seen most clearly from the diagrammatic view shown in FIG. Using magnesium as the fuel, burning rates and flame temperatures tend both to be higher, with fewer sparks emanating in a more dispersed fashion.

FEDERAL EXPLOSIVES AND BOMBING L

Oil Spill Response Planning, Inc.

M47 bomb

These types of effects can be used to extend the damage done to hardened facilities. It also could be shot long distances and was safer for the soldiers using it.

Fire Investigator

American Petroleum Institute, Washington, D. Report on the environmental program associated with the blowout at Shell et al.

Related Books

- [Hiking and canoeing trails along the French River.](#)
- [Music of the primes - searching to solve the greatest mystery in mathematics](#)
- [Alta fidelidad - comedia en dos actos y cuatro cuatros](#)
- [Build your own computer - how to construct an 8088 based single board microcomputer](#)
- [Republica Moldova - Quo vadis? : oportunism, naționalism, șovinism](#)