12199.8.1

Table 2. Comparison of the lengths of shoreline oiled for systematic surveys.				
Spill Name Date	Oil Type/Volume	Shorelon Area Clied	Shereline Surreyed (km)	Shereline Oiled (km
T/V Excer Voidez Menth 1989 (18)	Alaska North Slape crude n8/280,000 bases	Prince William Sound, Kensal Peransula, and Kodak Strait, Alaska	3,459	-2,500
Coulf Was cell agolf Estimany May 1981 [17]	Savat crade (\$10,000,000 borns	Sauch Arabia shoreline of the western Arabian Salf (British Salf sarknown area clied in Yuwati	772	267
T/V Selentang Ayu Secumber 2004 (18)	Internetiase full of 1804 master closer 8,434 barets	Western shareline of Underla Mand, Aleka	761	418
ALV Coop Roam Nevember 2007 (18)	Intermediate fuel oil 300/1000 Surres	Central San Francisco Buy and outer showless morth and south of the Gooden Cath, California	179	147
Desperato Hartran, April August 2010	AK-252 Continea crude oil:4.000,000 turnis	Korhearen Gulf of Mexico	7.007	075

Along most of the marshes, the oil stranded along the marsh edge and bulk oiling usually spread into the marsh no more than about 10-15 m perpendicular to the shoreline due to the small tidal range ( $\sim 0.5$  m), the density of the vegetation, and the residual oil's high viscosity. The heaviest marsh oiling was most

