

Worksheet to Plan Volume of Response Resources  
for Worst Case Discharge - Animal Fats and Vegetable Oils

Part I Background Information

Step (A) Calculate Worst Case Discharge in barrels  
(Appendix D) . . . . .

500,000

(A)

Step (B) Oil Group<sup>1</sup> (Table 7 and section 1.2 of this  
appendix) . . . . .

B

Step (C) Operating Area (choose  
one)

Near  
shore/Inl  
and Great  
Lakes

or  
Rivers  
and  
Canals

Step (D) Percentages of Oil (Table 6 of this appendix)

Percent Lost to  
Natural  
Dissipation

30

(D1)

Percent Recovered  
Floating Oil

20

(D2)

Percent Oil  
Onshore

50

(D3)

Step (E1) On-Water Oil Recovery Step (D2) x Step (A)

100,000

100

(E1)

Step (E2) Shoreline Recovery Step (D3) x Step (A)

250,000

100

(E2)

Step (F) Emulsification Factor  
(Table 7 of this appendix) . . . . .

2.0

(F)