

**OIL SPILL RESPONSE CHECKLIST: DISPERSANT USE IN ZONE 1**

**I. SPILL DATA** (To be completed by responding party and submitted to federal on-scene coordinator)

- A. Name of Incident: \_\_\_\_\_
- B. Date and time of incident: Month/Day/Year: \_\_\_\_\_ Time: \_\_\_\_\_
- C. Incident: Grounding: \_\_\_\_\_ Transfer Operations: \_\_\_\_\_ Explosion: \_\_\_\_\_  
Collision: \_\_\_\_\_ Blowout: \_\_\_\_\_ Other: \_\_\_\_\_
- D. Did source burn? Yes \_\_\_\_\_ No \_\_\_\_\_  
Is source still burning? Yes \_\_\_\_\_ No \_\_\_\_\_
- E. Spill location: Latitude \_\_\_\_\_ Longitude \_\_\_\_\_
- F. Distance (in miles) and direction to nearest land: \_\_\_\_\_  
nearest town: \_\_\_\_\_
- G. Product released: North Slope Crude \_\_\_\_\_ Cook Inlet Crude \_\_\_\_\_  
Chevron Residual \_\_\_\_\_ Diesel #2 \_\_\_\_\_ JP4 \_\_\_\_\_ Other \_\_\_\_\_
- H. Product easily emulsified? Yes \_\_\_\_\_ No \_\_\_\_\_
- I. Product already emulsified? No \_\_\_\_\_ Light emulsion (0-20%) \_\_\_\_\_  
Moderate emulsion (21-50%) \_\_\_\_\_ Heavy emulsion (>51%) \_\_\_\_\_ Unknown \_\_\_\_\_
- J. Estimated volume of released product: \_\_\_\_\_ gals \_\_\_\_\_ bbls \_\_\_\_\_
- K. Estimated volume of product potentially released: \_\_\_\_\_ gals \_\_\_\_\_ bbls \_\_\_\_\_
- L. Release status: Continuous \_\_\_\_\_ Intermittent \_\_\_\_\_ One time only, now stopped \_\_\_\_\_  
If continuous or intermittent, specify rate of release: \_\_\_\_\_ gals \_\_\_\_\_ bbls \_\_\_\_\_
- M. Estimated water surface covered (square miles) \_\_\_\_\_

**II. PROPOSED DISPERSANT USE PLAN** (To be completed by responding party and submitted to Federal On-Scene Coordinator)

- A. Reason(s) for requesting dispersant use:  
Á \_\_\_\_\_  
Á \_\_\_\_\_
- B. Will dispersant use be requested in other zones? Yes \_\_\_\_\_ No \_\_\_\_\_ Maybe \_\_\_\_\_  
If so, which zone(s)? Zone 2 \_\_\_\_\_ Zone 3 \_\_\_\_\_  
(Note: Use of dispersants outside Zone 1 requires submittal of checklist for Zones 2 and 3).
- C. Location of the area to be treated relative to the following, as shown on attached chart:  
Slick/Trajectory  
Dispersant zone  
Nearest land
- D. Name of the dispersant proposed for use: COREXIT 9527 \_\_\_\_\_ COREXIT 9550 \_\_\_\_\_  
OFC D-609 \_\_\_\_\_ Other \_\_\_\_\_

- E. Application Platform(s): C-130 \_\_\_ Helicopter \_\_\_\_\_ Vessel \_\_\_\_\_  
 Safety Plan for applicable Platform in place? Yes \_\_\_\_\_ No \_
- F. Dispersant dosage goals:  
 Ratio of dispersant-to-oil: 1:20 \_\_\_ Other \_\_\_\_\_  
 Gallons per acre: \_\_\_\_\_ 5 gals per acre Other \_\_\_\_\_
- G. Total amount of dispersant to be used: \_\_\_\_\_ gals.
- H. Time of dispersant application: Start time \_\_\_\_\_ Day \_\_\_\_\_  
 Finish time \_\_\_\_\_ Day \_\_\_\_\_
- I. Estimated percentage of spill area to be treated:  
 1-5% \_\_\_ 6-20% \_\_\_ 21-40% \_\_\_ 41-70% \_\_\_ 71-99% \_\_\_ 100% \_\_\_

Signature of Requester: \_\_\_\_\_  
 Printed Name of Requester: \_\_\_\_\_  
 Title of Requester: \_\_\_\_\_  
 Requester Affiliation: \_\_\_\_\_  
 Requester Representing: \_\_\_\_\_  
 Time and Date Request Submitted to FOSC: \_\_\_\_\_

**III. FEDERAL ON-SCENE COORDINATOR'S DECISION REGARDING DISPERSANT USE - BASED ON ARRT  
 GUIDELINES & DECISION MATRIX (To be completed by Federal On-Scene Coordinator)**

Time & Date Request Submitted to FOSC: \_\_\_\_\_

- A. \_\_\_\_\_ No dispersants may be applied.
- B. \_\_\_\_\_ Dispersants may be used under noted conditions (if any) and in limited or selected areas (see attached chart).
- C. \_\_\_\_\_ Dispersants may be applied as requested above in Section II.\*

\*Requests exceeding 20 gals/acre require Alaska Regional Response Team approval.

Signature of Federal On-Scene Coordinator: \_\_\_\_\_  
 Printed Name of Federal On-Scene Coordinator: \_\_\_\_\_  
 Time and Date of Decision: \_\_\_\_\_