

8

ii. Briefly describe the support services you may require in the event you have an oil spill. Make reference to Appendix F, "Support Services and Supplies," for a directory of these services.

Section 5. Spill Response Operations Center and Communications

a. **Spill Response Operations Center** - Provide a discussion of the features and capabilities of your prearranged spill response operations center/incident command post (SROC/ICP). Include the street address and a map pinpointing the center's location.

b. **Communications** - Provide a description of the primary and alternate communication systems you will use to direct and coordinate your response to an oil spill. Include the telephone number(s) of the SROC/ICP and other telephone numbers and the facsimile numbers and primary and secondary radio frequencies you will use.

Section 6. Spill Detection and Source Identification and Control

a. **Spill Detection** - Describe the general procedures that your organization has developed and instituted to ensure that oil spills are detected as soon as possible after they occur.

c. **Source Control** - Briefly describe the general procedures that have been developed and instituted by your organization to ensure that the source of a discharge is controlled as soon as possible after a spill occurs.

Section 7. QI, SMT, SROT, and OSRO Notifications

a. **Reporting Procedures** - Describe the procedures by which an oil spill is reported from the field to responsible company officials. Include a description of the procedures you will use to mobilize your QI, SMT, and SROT. Where appropriate, make sure that the procedures show spill notification and response levels for differing spill sizes.

b. **Company Contact Information** - Provide a listing of the following individuals and include the work address, work and off-duty telephone numbers, telefax number, email address(es) (as appropriate) for each.

- i. QI and alternate(s)
- ii. OSROC/ICP and alternate(s)
- iii. SMT members and alternates
- iv. Company SROT members