



Bio-Aquatic Testing

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DISPERSANT TEST CERTIFICATION

Client: Saf-Ron International, Inc.

Project Name: Swirling Flask Dispersant Test

Test Material: Saf Ron Gold Dispersal Agent
1:10 mix with Prudhoe Bay and South Louisiana Crude

Test Material Receipt Date: August 16, 2004

Test Method: Swirling Flask Dispersant Test, U.S. Environmental Protection Agency (U.S.E.P.A.) described in 40 CFR, Part 300, Appendix C, pages 225-230.

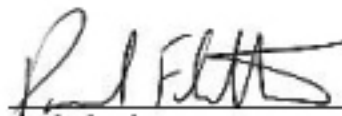
Dilution Water: Instant Ocean rehydrated to a salinity of 34 ppt. with de-ionized water.

Dispersal Test Efficiencies (%)

| | |
|---------------------------------------|---------|
| Dispersant with Prudhoe Bay Crude | – 84.8% |
| Dispersant with South Louisiana Crude | – 53.8% |
| Average Efficiency | – 69.3% |

CERTIFICATION

I certify that the swirling flask test data presented in this report were obtained under my participation or supervision in accordance with protocols of the U.S. Environmental Protection Agency. The information is, to the best of my knowledge and belief, true, accurate, and complete.



Paul Fletcher, B.S., P.E.
Vice President

8/30/2004

Date

REFERENCES

U.S. Environmental Protection Agency, Swirling Flask Effectiveness Test. 40 CFR, Part 300 Appendix C, Pages 225-230