



April 29, 2004

S. Bravo Systems, Inc.
2929 Vail Avenue
Commerce, CA 90040

**RE: STATE REGISTERD PROFESSIONAL ENGINEER APPROVAL
CCR Title 23 Division 3, Chapter 16, Section 263(h) Secondary Containment
CCR Title 23, Division 3, Chapter 16, Section 2637**

**BRAVO SINGLE WALL UNDERGROUND TANK SUMP WITH BAVO
PENTRATION FITTINGS, MODEL SERRIES B-400**

I have examined and reviewed the following items on the Bravo double wall fiberglass tank sumps with double wall penetration fittings:

1. Installation Guide and Maintenance Instructions.
2. Testing and Monitoring Instructions.
3. Single wall tank sump drawings.
4. Method of attachment to the mounting collar provided on the tank by the tank manufacturer.
5. Material on Sump Penetration Fittings B34, B33, B17, B32.7, B33-D, B32-D, B32.7-D, and B17-D.
6. A sample section removed from a Bravo sump unit.
7. Chemical compatibility for Dion ISO 6631

Upon review of the materials and construction it is my opinion and conclusion that sound engineering design and engineering of these products provide an in-place system that provides secondary containment for the product piping within the tank sump.

James H. Ray
Sr. Civil Engineer



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