1. Teledyne McCormick Selph, Hollister, California, is hereby granted
an exemption from those provisions of this Department’s Hazardous Materials
Regulations specified in paragraph 5 below to offer packagings prescribed
herein of certain Class A explosives for transportation in commerce subject
to the limitations and special requirements specified herein. This exemption
authorizes a DOT specification 21F/2SL or 2U composite container and provides
no relief from any regulation other than as specifically stated.

2. BASIS. This exemption is based on Teledyne McCormick Selph’s appli-
cation dated March 14, 1978, submitted in accordance with 49 CFR 107.105
and the public proceeding thereon.

3. HAZARDOUS MATERIALS (Descriptor and class). A liquid slurry explosive
identified as Teledet (TM) having no liquid explosive ingredient nor any
chlorate, Class A explosive.


5. REGULATION AFFECTED. 49 CFR 173.65(a).

6. MODE OF TRANSPORTATION AUTHORIZED. Motor vehicle.

7. SAFETY CONTROL MEASURES.

   a. Packaging prescribed is a 20-gallon capacity DOT Specification
      21F fiber drum with DOT 2SL or 2U polyethylene liner with one of the
      following closures:

      1. A single 2-inch diameter polyethylene cap extending
         through the fiber drum head.

      2. A 2-inch diameter cap, as in (a) above, and a 3/4
         inch diameter vent with cap located 180° from the 2-inch
         cap.

      3. A 2-inch diameter cap and a 3/4 inch diameter vent
         extending through a steel drum head.
Continuation of DOT-E 6861

b. Net weight not to exceed 200 pounds.

8. **SPECIAL PROVISIONS.** Not applicable.

9. **REPORTING REQUIREMENTS.** Any incident involving loss of contents of the package must be reported to the Office of Hazardous Materials Operations as soon as practicable.


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Alan I. Roberts  
Director  
Office of Hazardous Materials Operations


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