FLAMMABILITY

4 Very Volatile Flamm Gases/Liq, Cooling Water on Exposures

3 Ignited Under Normal Temp/Cond, Water may be Ineffective due to Low Flash Point

2 Req Moderate Heating to ignite, Use water to cool Below the Flash Point

1 Must be Preheated to Ignite, Water may cause Frothing, Use Fog Streams

0 Will not Burn

REACTIVITY

4 (Themselves) At Normal Temps/Press

3 (Themselves) Req Strong Initiating Force

2 (Themselves) Normally unstable, Fight from a Safe/Protected Area

1 Normally Stable, ↑ Temp/Press will make Unstable, May react w/water

0 Normally Stable Under Fire, Not reactive w/water

HEALTH

4 Too Dangerous, Fatal, PPE/SCBA Inadequate

3 PPE/SCBA W/Bands Required, No Skin Exposed

2 Enter Freely W/PPE/ SCBA

1 SCBA is Desirable

0 No Hazard Beyond Normal Combustibles

SPECIAL INFORMATION

~~W~~ No Water

OX Oxidizing Properties

☢ **Radioactive Materials**

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1. EXPLOSIVES

5. OXIDIZER

2. FLAMMABLE GAS

6. POISON

3. FLAMMABLE

7. RADIOACTIVE

4. FLAMMABLE SOLID

8. CORROSIVE

9. OTHER

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