

256437

**CRUDE OIL**

The label features a diamond shape divided into four quadrants. The top-left quadrant is blue with the number '1'. The top-right quadrant is red with the number '4'. The bottom-right quadrant is yellow with the number '0'. The bottom-left quadrant is white and empty. Arrows point from the text blocks to the corresponding quadrants.

**HEALTH HAZARD**  
4 = fatal  
3 = Extreme Danger  
2 = Serious  
1 = Highly Hazardous  
0 = Harmless

**ENVIRONMENTAL HAZARD**  
4 = Very High  
3 = High  
2 = Moderate  
1 = Slightly Hazardous  
0 = Not Hazardous

**REACTIVITY**  
1 = Stable  
2 = Stable when heated  
3 = Stable when heated  
4 = Unstable when heated  
5 = Unstable when heated

**SPECIFIC HAZARD**  
CORROSIVE C  
FLAMMABLE F  
OXIDIZING O  
POISONOUS P  
DANGEROUS TO WATER W  
DANGEROUS TO OCEANS O



LEFTOVER ENERGY INC

300 BBL

# CRUDE OIL

**HEALTH HAZARD**  
4 Deadly  
3 Extreme Danger  
2 Hazardous  
1 Slightly Hazardous  
0 Normal Material

**FIRE HAZARD**  
Flash Points  
4 Below 73° F  
3 Below 100° F  
2 Below 200° F  
1 Above 200° F  
0 Will not burn



**SPECIFIC HAZARD**  
Oxidizer OX  
Acid ACID  
Alkali ALK  
Corrosive COR  
Use NO Water W  
Radioactive R

**REACTIVITY**  
4 May detonate  
3 Shock and heat  
may detonate  
2 Violent chemical  
change  
1 Unstable if heated  
0 Stable

LEETON ENERGY

# PRODUCED WATER

**HEALTH HAZARD**  
 4 Deadly  
 3 Extreme Danger  
 2 Hazardous  
 1 Slightly Hazardous  
 0 Normal Material

**FLAMMABLE HAZARD**  
 Flash Points  
 4 Below 73° F  
 3 Below 100° F  
 2 Below 200° F  
 1 Above 200° F  
 0 Will not burn



**SPECIFIC HAZARD**  
 Oxidizer OX  
 Acid ACID  
 Alkali ALK  
 Corrosive COR  
 Use NO Water W  
 Radioactive ☸

**REACTIVITY**  
 4 May detonate  
 3 Shock and heat may detonate  
 2 Violent chemical change  
 1 Unstable if heated  
 0 Stable

LEPTON ENERGY INC

300 BBL

# CRUDE OIL

**HEALTH HAZARD**  
4 Deadly  
3 Extreme Danger  
2 Hazardous  
1 Slightly Hazardous  
0 Normal Material

**FIRE HAZARD**  
Flash Points  
4 Below 73° F  
3 Below 100° F  
2 Below 200° F  
1 Above 200° F  
0 Will not burn



**SPECIFIC HAZARD**  
OX Oxidizer  
ACID Acid  
ALK Alkali  
COR Corrosive  
W Use NO Water  
R Radioactive

**REACTIVITY**  
4 May detonate  
3 Shock and heat may detonate  
2 Violent chemical change  
1 Unstable if heated  
0 Stable

256543

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**CRUDE OIL**

**HEALTH HAZARD**  
4 Deadly  
3 Extreme Danger  
2 Hazardous  
1 Slightly Hazardous  
0 Normal Material

**FIRE HAZARD**  
Flash Points  
4 Below 73°F  
3 Below 100°F  
2 Below 200°F  
1 Above 200°F  
0 Will not burn

**SPECIFIC HAZARD**  
Oxidizer OX  
Acid ACID  
Alkal ALK  
Corrosive COR  
Use NO Water W  
Radioactive \*\*

**REACTIVITY**  
4 May detonate  
3 Shock and heat may detonate  
2 Violent chemical change  
1 Unstable if heated  
0 Stable



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DANGER  
CONFINED  
ENTER  
PERMIT

