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[   THE BOOK OF THE   ]
[   UNLAWFULS        ]
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[  CREATED BY:       ]
[   ---->>><<====   ]
[   -SHADOWSPAWN--   ]
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House Hold equivalants

Name	Equivalent
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acetic acid	vinegar
aluminum oxide	alumina
aluminum potassium sulfate	alum
aluminum sulfate	alum
ammonium hydroxide	ammonia
carbon carbonate	chalk
carbon tetrachloride	cleaning fluid
calcium hypochloride	bleaching powder
calcium oxide	lime
calcium sulfate	plaster of paris
carbonic acid	seltzer
ethylene dichloride	dutch fluid
ferric oxide	iron rust
glucose	corn syrup
graphite	pencil lead
hydrochloric acid	muriatic acid
hydrogen peroxide	peroxide
lead acetate	sugar of lead
lead tetroxide	red lead
magnesium silicate	talc
magnesium sulfate	Epsom salts
naphthalene	mothballs
phenol	carbolic acid
potassium bicarbonate	cream of tartar
potassium chromium sulfate	chrome alum
potassium nitrate	saltpeter
sodium dioxide	sand
sodium bicarbonate	baking soda
sodium borate	borax
sodium carbonate	washing soda
sodium chloride	salt
sodium hydroxide	lye

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sodium silicate	water glass
sodium sulfate	glaubers' salt
sodium thiosulfate	photographers hypo
sulferic acid	battery acid
sucrose	cane sugar
zinc choride	tinner's fluid
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--] Smoke Bomb [=-
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Mix:

4 parts sugar
 - -----
 6 parts potassium nitrate

Heat:

over low flame till melts. stir well, then pour into container. Before it solidifies, put a few matches in for fuses.

*One pound of this stuff will fill a block nicely with a thick cloud of white smoke.

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--] Generic bomb [=-
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- 1) Aquire a glass container
- 2) Put in a few drops of gasoline
- 3) Cap the top
- 4) Now turn the container around to coat the inner surfaces and then evaporates
- 5) Add a few drops of potassium permanganate (<-Get this from a snakebite kit)
- 6) The bomb is detonated by throwing aganist a solid object.

AFTER THROWING THIS THING RUN
 LIKE HELL THIS THING PACKS
 ABOUT 1/2 STICK OF DYNAMITE

(> EXPLOSIVE INFO
 =====

WHEN PETROLEUM JELLY AND POTASSIUM CHLORATE ARE MIXED IN A ONE TO ONE RATIO BY WEIGHT, IT MAKES A TOTALY SAFE WET COMPOUND BUT WHEN DRIED IT BECOMES HIGHLY EXPLOSIVE AND SHOCK SENSITIVE.

MIX 3 GRAMS OF POTASSIUM IODIDE AND 5 GRAMS OF IODINE IN A BEAKER WITH 50 ML OF WATER. THEN ADD 20 ML OF AMMONIUM HYDROXIDE [AMMONIA WATER 10%]. FILTER THIS SUBSTANCE AND THE RESULTING SOLID IS CALLED NITROGEN TRIIODIDE. WHEN THIS IS WET

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IT IS SAFE, BUT WHEN DRY BECOMES VERY EXPLOSIVE AND SHOCK SENSITIVE.

(TO SET OFF ABOVE EXPLOSIVES, PUT THE MIXTURE ON OR IN SOMETHING THEN DROP IT SORT OF LIKE AN IMPACT BOMB. IT, LIKE A HAND GRENADE, WILL EXPLODE ON CONTACT WITH ANOTHER OBJECT.)

OTHER UNLAWFULS

Written by: The Hoe Hopper

Distributed by The Blue Buccaneer

[> Call the EXODUS AE Line <]

Carbide Bomb

This is EXTREMELY DANGEROUS. Exercise extreme caution....

Obtain some calcium carbide. This is the stuff that is used in carbide lamps and can be found at nearly any hardware store. Take a few pieces of this stuff (it looks like gravel) and put it in a glass jar with some water. Put a lid on tightly. The carbide will react with the water to produce acetylene carbonate which is similar to the gas used in cutting torches. Eventually the glass will explode from internal pressure. If you leave a burning rag nearby, you will get a nice fireball!

Portable Grenade Launcher

If you have a bow, this one is for you. Remove the ferrule from an aluminum arrow, and fill the arrow with black powder (I use grade FFFF, it burns easy) and then glue a shotshell primer into the hole left where the ferrule went. Next, glue a BB on the primer, and you are ready to go!

Make sure no one is nearby. Little shreds of aluminum go everywhere.

Auto Exhaust Flame Thrower

For this one, all you need is a car, a sparkplug, ignition wire and a switch. Install the spark plug into the last four or five inches of the tailpipe by drilling a hole that the plug can screw into easily.

Attach the wire (this is regular insulated wire) to one side of the switch and to the spark plug. The other side of the switch is attached to the positive terminal on the battery.

With the car running, simply hit the switch and watch the flames fly!!! Again be careful that no one is behind you! I have seen some of these flames go 20 feet!!!

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