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+  Basic Explosives ][ by Milamber  +
+   Part ][ : Kitchen Chemistry     +
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+ Thanx to all I thanked in Part I, +
+ And special thanx to J.C. !!!!!!  +
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+  An Underground Library File      +
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Part II

Kitchen Chemistry

   All the explosives in this file are fairly safe to make, easily made, and
the materials are easy to get. They are not very powerful, and are excellent
for terrorizing your neighbor.
  A lot of the explosives hereafter use only two ingredients and therefore,
do not recquire much in the way of detonators... I have some casings which
I will describe in the following:

Pipe Casing

This casing consists of two things: A pipe sealed on one end, a glass, sealable
container, and rocks. The liquid is usually sealed inside the jar. The solid
is usually placed inside the pipe. It worx like this: Place the liquid in the
container and seal it tightly!!!! A good idea would be to coat the joining with
wax, or Vaseline. Then put the solid down the pipe. Put some rocks in, and
slide the jar in carefully... Place some more rocks in and seal the top of the
pipe as best as possible...
  A baby jar and appropiate pipe work great. When ready to detonate, hit the
 pipe against something, this will break the jar, and let the stuff combine.
  Then get rid of it!!!!!!!!!!!

Jar casing

  This casing is easier to make, all you need is a film container and a jar.
One ingredient is placed in the plastic film container and capped. A needle is
used to punch small holes in the cap, about 1-2 holes will do. Then place
the other ingredient in the jar. WHEN, & only WHEN you are ready to detonate,
drop the film container in the jar, close it, and get rid of it, NOW!!!
A maynaise jar worx pretty good, although glass causes immense damage to people
 in the immediate vicinity, however, so be careful. 3 liter plastic coke deals
 are good too!!

Coke Can Casing

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 This is a variation of the jar casing, and is generally great for the
classroom. Fill the can with an ingredient, after letting the can dry in the
sun, then take about two small paper towels and wrap the solid ingredient in
this... When ready to detonate force the paper towel with the solid inside it,
down the little hole... drop it in a trashcan and move away. Use small am'ts
in order to spare yourself some problems....

Time Delays:

   These delays only work with the 2nd and 3rd variations: Coat the solid in
Vaseline, or in the case of Idea#2, coat the top of the ingredient in the film
container with a liquid soap. This slows down the reaction.

A (Not 5-6) Rule on Xplosives:

    Treat all explosives like a pressure sensitive H-Bomb. There will be no
trouble if you do.

Formula #1

   Crystal Drano and gasoline react violently... I think that this would be
a good one for idea #1 and idea #2. In idea #1 place the gasoline in the
container, and place the crystal Drano in the pipe... In idea #2 place the
Drano in the 36 mm film container. and th gas in the jar. I would put a
 delay on this one.

Formula #2

   This one is probably only good for idea#1, and it is extremely dangerous. In
this case, you need to get Calcium Carbide at a Hardware store (Calcium C.
lamps use it) Place the C.C. in the pipe. Place the water in the jar, and
 wrap a wrag soaked in gasoline around it. When ready to use, simply light the
rag, and break the jar... GET RID OF IT THEN!!! DANGEROUSER than the others,
 as the expanding gas blows the pipe apart, then gas is lit, and it explodes.

Formula #3

   This is an oldy, but goody, and the materials are beyond easy to get. The
materials are: Baking Soda and Vinegar. This one works for all three ideas,
and is especially good for three, since it won't explode, just foam up
because of the hole in the top. It never hurts to be safe, so play with the
am'ts... In idea#1 place the vinegar in the jar the same in #2. In #3, place
the vinegar in the can.

Formula #4

   This one uses Granulated pool Chlorine and PineSol. If it is not in a closed
container, a gout of flame will fire up. If in a container, an explosion

results because of pressure. Very much like Formula #1. Play with it in idea
#3. Place the solid in the paper towels and use small am'ts first.

Thermite:

 Thermite, is a mixture, of 25% aluminum filings, 75% iron oxide filings.
When lit, by something like black powder, (I.E. Thermite core) it burns
FIERCELY. Recquires a fairly high temperature to start.

Napalm

  The BEST formula for Napalm is gasoline and styrofoam. Let it dissolve, and
spoon out xs gasoline.

Smoke Mixture

  This is mixture that burns fiercely, when fresh and low when not, but in any
case it gives off a dense white smoke. It is composed of Potassium Nitrate and
Sugar in a ratio of 6 parts p.n. to 4 parts sugar. Mix this all together, then
heat over a low flame. It will slowly form a thick brown syrupy mixture. When
still in a liquid form, pour it into a mold. When still syrupy, it burns with
a hot flame about 1 foot high.

Smoke Mixture #2

  This is a mixture of 6 parts charcoal, 3 parts potassium nitrate, and 1 part
sulfur. Mix well... It is very much like black powder, but smokes more, and
stinks to the point of driving people away. Less heavy on the potassium
nitrate than the other.

Nut Busters

  These are easy to make, and may be altered in power easily. Take a shotgun
shell, determine the gauge yourself, but start with a 20 gauge. Tape a large
marble to the primer. You may, or may not want to remove the shot. I
would STRONGLY suggest it. All you do then is throw it. The weight of the
marble pulls it down, hits the primer, and puff. Don't forget to be behind
something if you leave the shot in.

SODA BOMBS

Ingredients:

  Granulated Pool Chlorine (At least 75% Calcium Hypochlorite) - Sugar - Water
 - 2 Liter Soda Bottle

      Take a quarter of Chlorine and place it in an empty and dry 2 liter

bottle. Put the same amount of sugar and place it in the bottle too. Add
enough water to make the mixture soapy. Put the cap on and throw it away!!!
It splatters a noxious and blinding chemical when it goes off. As the sugar
and chlorine dissolve in the water, they will react with each other. The Bomb
is as loud as an M-80. The bomb will take anywhere from 30 seconds to 5
minutes to go off. So if it doesn't explode, still stay a way and come back
the next day and examine it. If it doesn't work, try adjusting the amounts of
sugar and chlorine.
   ** I didn't write this one, but thanx to whoever did **

Black Powder

Composition:
 74% Potassium Nitrate(Saltpeter)
 15.6% Charcoal
 10.4% Sulfur

 Grind this all together, until you have a fine powder. Put in a container and
mix until it is nearly black. Add some rubbing alcohol and mix together some
more. Use your imagaination on ways to mix it, just don't get it too hot.
Black powder is used for a lot of things, including blasting, so don't forget
about black powder, just because you want to make C-4!!! The ingredients may
be obtained at a drug store.

 ** Note: Make sure you grind the Charcoal into a very fine powder!!! **

Amidpulver

  Amidpulver is a flahless, almost smokeless powder. (When fired from a gun.
 It goes easier on the potassium nitrate than black powder, although it absorbs
water from the air, and this deactivates it. Store in a waterproofed container

Compositions:
                  Amid #1   Amid #2
Potassium Nitrate: 40%   14%
Ammonium Nitrate: 38%   37%
Charcoal   22%   49%

Of the two, #2 is the better formula.
Ammonium Nitrate is a fertilizer, and can be obtained at a feed store.
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+ Call these TOXIC boards: +
+   The Mob 313-782-9519   +
+   D.A.][313-271-1095   +
+   D.A. Main 313-386-5469   +
+   The Hole in the Wall 313-383-4996+
+   Marble Madness 619-353-0970   +

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(C) January 1987, Milamber.

Thanx to Tigger for distribution.

 I may be found at any of the above boards, for questions and comments.

Disclaimer:

   The above is intended for informational uses only. (Right?) And the writer
is NOT responsible for ANY injuries incurred. Please work with small
quantities to get the feel. Keep about 100-300 feet away, until you have had
expedon't know why I put my name here, some scum will remove it, I'm sure.]