| Calcium Carbonate or Zinc Oxide | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% | 1% |
|---------------------------------|----|----|----|----|----|----|----|----|----|----|
| | | | | | | | | | | |

Master Table Of Dynamites:

| INGREDIENT | FORMULA | | | | | | | | | | | |
|----------------------|---------|----|----|-------------|----|-----|----|----|-------------|-------------|-------------|-------------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| Ammonium Nitrate | 52 | 53 | 60 | 61 | 66 | 73 | 78 | 83 | 0 | 0 | 0 | 0 |
| Potassium Nitrate | 21 | 0 | 0 | 0 | 0 | 2.8 | 5 | 7 | 30 « | 34 | 0 | 0 |
| Sodium Nitrate | 0 | 12 | 5 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 30 « | 24 « |
| Barium Nitrate | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 4 | 1 | 0 | 0 |
| Na or K Chloride | 0 | 0 | 21 | 20 « | 22 | 15 | 8 | 0 | 0 | 0 | 0 | 0 |
| Hyd Ammonium Oxalate | 16 | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Ammo nium Chloride | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Cereal or Wood Meal | 0 | 4 | 4 | 7 « | 2 | 1 | 5 | 2 | 0 | 38 « | 39 « | 40 « |
| Glycerin | 0 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Spent Tan Bark Meal | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 40 | 1 | 0 | 0 |
| Potassium Dichromate | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 5 |
| Sodium Carbonate | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | « | « | 0 | 0 |
| Powdered Coal | 0 | 0 | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Nitrotoluene | 0 | 0 | 6 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Dinitrotoluene | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| Trinitrotoluene | 0 | 6 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 |
| Nitroglycerin | 5 | 5 | 4 | 4 | 4 | 3.2 | 4 | 4 | 25 | 25 | 25 | 30 |

All measurements in percents

Well, that's it for now... have fun.... hehehehel! USE AT YOUR OWN RISK!!!!

184.ANARCHY 'N' EXPLOSIVES - VOLUME 5 by Exodus

Well, hasn't it been long since Volume 4 of Anarchy 'n' Explosives? Well, I finally got around to typing up another volume. This one will be dedicated to the extremely simple and more accessible explosives and incendiaries to be prepared at home, or laboratory; depending upon the environment you have access to or are accustomed to.

For further information and/or comments on this series of ever popular explosives, contact me (I don't sign these "publications") on the Knavery BBS at xxx-xxx-xxxx on the public message base, I should be reading some requests if you leave them. And, volume number 6 should be coming out sooner than the time between 4 and 5, but don't count on it.

BULK POWDERS:

Bulk powders are types of gunpowder consisting of nitrocellulose and a mixture of other chemically explosive solutions. These nitrocellulose fibers are stuck together, but are not completely collided. Some contain little else but nitrocellulose; others contain, in addition to potassium and barium nitrates, camphor, vaseline, paraffin, lampblack, starch, dextrin, potassium dichromate or other oxidizing or deterrent salts, and diphenylamine for stabilization, and are colored in a variety of brilliant hues by means of coltar dyes. Three typical bulk powders are made up according to the approximate formulas tabulated below:

| Nitrocellulose | 84.0 | 87.0 | 89.0 |
|-----------------------|------|------|------|
| % N in nitrocellulose | 13.2 | 12.9 | 12.9 |
| Potassium nitrate | 7« | 6.0 | 6.0 |
| Barium nitrate | 7« | 2.0 | 3.0 |
| Starch | 0.0 | 0.0 | 1.0 |
| Paraffin oil | 0.0 | 4.0 | 0.0 |
| Diphenylamine | 1.0 | 1.0 | 1.0 |

The mixture is mixed in warm water and dried thoroughly. Then either granulated or made into powder by crushing with a wooden block and screened through a 12-mesh sieve. The material is then stored in a moisture-resistant container for future or immediate use.

MERCURY FULMINATE:

Mercury fulminate is an initiating explosive, commonly appearing as white or gray crystals. It is extremely sensitive to initiation by heat, friction, spark or flame, and impact. It detonates when initiated by any of these means. It is pressed into containers, usually at 3000 psi, for use in detonators and blasting caps. However, when compressed at greater and greater pressure (up to 30,000 psi), it becomes "dead pressed." In this condition, it can only be detonated by another initial detonating agent. Mercury fulminate gradually becomes inert when stored continuously