## **Fire Debris Abbreviations List**

| ASTM   | American Society for Testing and Materials | SAM   | Standard Accelerant Mix (50% gasoline & 50% diesel) |
|--|--|-------|---|
| b-   | branched                                   | Temp  | Temperature   |
| BZ   | Benzene                                    | Thio  | Thiophene   |
| С  | Carbon                                     | Tol   | Toluene   |
| CS2  | Carbon Disulfide                           | Χ     | Xylene  |
| Dil  | Dilution                                   |       | :.0   |
| EB   | Ethylbenzene                               |       |   |
| FL   | Friction lid                               |       |   |
| Gal  | Gallon                                     |       | 5   |
| HPD  | Heavy Petroleum Distillate                 |       | ·C  |
| H/S  | Heat Sealed                                |       | 5   |
| IL   |  |       |   |
| LPD  | Light Petroleum Distillate                 |       |   |
| Misc   | Miscellaneous                              |       | Ç.O   |
| MPD  | Medium Petroleum Distillate                | 0     |   |
| n-<br>NPD  | Normal                                     | 110   | 4   |
| PAE  | Passive Adsorption Flution                 |       | ·6,   |
| pt   | Pint                                       | ,     | 0   |
| qt   | Quart                                      | , × _ |   |
| Res  | Residue                                    | ~O,   |   |
|  | G <sup>1</sup>                             |       |   |
|  | ~ × ©                                      |       |   |
|  | 10,10,                                     |       |   |
|  |  |       |   |
|  | , 10,                                      |       |   |
|  |  |       |   |
|  | , 0  |       |   |
|  | $\mathcal{C}_{\mathcal{S}_{\epsilon}}$     |       |   |
|  |  |       |   |
|  |  |       |   |
| Materials burnched Temp BZ Benzene Thio C Carbon Tol Toluene CS2 Carbon Disulfide X Xylene  Dil Dilution EB Ethylbenzene FL Friction lid Gal Gallon HPD Heavy Petroleum Distillate H/S Miscellaneous MPD Medium Petroleum Distillate n- Normal NPD Naphthenic Paraffinic Product PAE Passive Adsorption Elution pt Pint qt Quart Res Residue |  |       |   |
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