

GenComm Warning Messages Suspended

Generator Communication (GenComm) users are cautioned that the GenComm Log file no longer includes “warning” messages for the following fields:

Dioxin Waste
Landfill Disposal Restrictions
Exemption Granted
Meets Treatment Standards
Layering
Physical State
Ignitable
High TOC
Low TOC
Reactive
Water Reactive
Cyanide Reactive
Sulfide Reactive
Corrosive
Toxicity Characteristics
Corrodes Steel
DoT Hazardous Material
Basis for Information

The GenComm Log file provides generators with an acknowledgement of a hazardous turn in file by file name with identification of records accepted or rejected. Non-critical conditions are identified with a warning message. To improve visibility of the most significant messages and to reduce the file size, some of the warning messages have been suspended.

The warnings were generated because we modified the data requirements to meet database requirements within DRMS. For example, we modified the data element “Physical State” within our database to single letter abbreviations, such as “S” from the variations “Solid” and “SOL”. As another example, we default yes/no questions which were not answered to “N”.

GenComm users are urged to review the [Generator Communications Interface Standard](#). Questions should be discussed with an environmentalist at your servicing DRMO.