

EH 2594-0004

[illegible]



### Failing Systems Codes

[illegible]

## Replacement System Code:

|         |                                        |
|---------|----------------------------------------|
| GTR     | Gravel/Trench                          |
| GBD     | Gravel/Bed                             |
| PPBPS   | PPBPS                                  |
| LDP6    | Large Diameter Pipe 8"                 |
| LDP 10  | Large Diameter Pipe 10"                |
| EZ1203H | EZflow EZ 1203H                        |
| IS      | Infiltrator Standard                   |
| ISW     | Infiltrator Standard Sidewinder        |
| ISC     | Infiltrator Standard SC                |
| IQ4W    | Infiltrator Quick 4 Standard W         |
| IHC     | Infiltrator High Capacity              |
| BBIF    | Brunswick Bed in Fill                  |
| Cha     | Chamber                                |
| BIO5    | Biodiffuser Standard                   |
| BIO3    | Biodiffuser Bio 3                      |
| BIOA36  | BioDiffuser ARC 36                     |
| CEZ24   | Cultec Contractor Ez 24                |
| CC74    | Cultec Contractor 75                   |
| CC100   | Cultec Contractor 100                  |
| CC125   | Cultec Contractor 125                  |
| CC1     | Cultec C-1                             |
| CC2     | Cultec C-2                             |
| CC3     | Cultec C-3                             |
| CC4     | Cultec C-4                             |
| HEC     | Hancor Envirochamber Standard          |
| HEHC    | Hancor Envirochamber Hi Capacity       |
| ISWSC   | Infiltrator Standard Sidewinder SC     |
| IQ4     | Infiltrator Quick 4 Standard           |
| IHCSW   | Infiltrator High Capacity Sidewinder   |
| IEQ     | Infiltrator Equalizer                  |
| DDEL    | Delta                                  |
| DGEO    | Geoflow                                |
| DPR     | PercRite                               |
| PSA     | Polystyrene Aggregate                  |
| EZ1003T | EZflow EZ 1003T                        |
| EZ1203T | EZflow EZ 1203T                        |
| MLTP    | Multi-Pipe                             |
| TCHP    | Tire Chips                             |
| OS      | Off-Site System                        |
| DAF     | Dual Alternating Fields                |
| RedFI   | Reduced flow into tank                 |
| NR      | Non Repairable                         |
| 0.25    | 25% Reduction Innovative or Acceptable |
| DWQ     | Connected to system permitted by D     |
| SWR     | Connected to Sewer                     |
| PH      | Pump & Haul                            |
| TANK    | Septic or pump tank                    |
| MAI     | Maintenance                            |
| Oth     | Other                                  |
|         |                                        |
|         |                                        |
|         |                                        |
|         |                                        |
|         |                                        |

| Code | Type of Distribution |
|------|----------------------|
|------|----------------------|

|      |                                     |
|------|-------------------------------------|
| GP   | Gravity - parallel (eg. d-box)      |
| GS   | Gravity - serial                    |
| PM   | Pressure Manifold                   |
| PG   | Pump to Gravity Dispersal           |
| S    | Siphon                              |
| D    | Drip                                |
| LPP  | Low Pressure Pipe Dispersal         |
| DAF  | Dual Alternating Fields             |
| GPF  | Gravity - parallel In Fill          |
| GSE  | Gravity - serial In Fill            |
| PMF  | Pressure Manifold In Fill           |
| PGF  | Pump to Gravity Dispersal In Fill   |
| SF   | Siphon In Fill                      |
| DF   | Drip In Fill                        |
| LPPF | Low Pressure Pipe Dispersal In Fill |

| Code | Causes of Malfunction |
|------|-----------------------|
|------|-----------------------|

|   |                                    |
|---|------------------------------------|
| S | Site Problems: Soil, Inflow.       |
| M | Maintenance: Tank not pumped.      |
| U | Use: Water leak in house, too much |
| D | Damaged or Destroyed               |
| E | Effluent distribution device, step |
| P | Pressure Dosing Problems           |
| A | Age - Normal exhaustion of         |
| T | Tank or Pump Tank not Watertight   |
| X | Pretreatment failure               |
| Z | System Undersized                  |
| O | Couldn't determine                 |

| Code | Type of Malfunction |
|------|---------------------|
|------|---------------------|

|    |                                |
|----|--------------------------------|
| BU | Back up into facility          |
| SD | Surface Discharge              |
| FL | Free liquid w/in 3" of surface |
| P  | Requires pumping > 1/month     |
| GW | Discharge to Groundwater       |

### Other Codes for Use with Malfunctioning

|       |                                      |
|-------|--------------------------------------|
| EZLAY | EEZZZZ Lay                           |
| TCT   | Terra Cotta Tiles                    |
| TANK  | Septic or pump tank                  |
| GREAS | Grease trap                          |
| RedFI | Reduced flow into tank               |
| NR    | Non Repairable                       |
| 25%   | 25% Reduction Innovative or Accepted |
| DWQ   | Connected to system permitted by DWQ |
| SWR   | Connected to Sewer                   |
| PH    | Pump & Haul                          |
| TANK  | Septic or pump tank                  |