

HTE # or Last Name EH2504-0007 Phillip Patterson

Malfunctioning Systems

Fill out this section at the time the Malfunction is Evaluated and a Permit Issued or other Remedy Proposed:

For the system that malfunctioned or was damaged or destroyed.

[illegible]

I	Initial
R	Repair

Failing Systems Codes

[illegible]

Replacement System Codes

[illegible]

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
GSF	Gravity - serial In Fill
PMF	Pressure Manifold In Fill
PGF	Pump to Gravity Dispersal In Fill
SF	Siphon In Fill
DF	Drip In Fill
LPFF	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
Z5%	25% Reduction Innovative or Accepted
DWQ	Connected to system permitted by DWQ
SWR	Connected to Sewer
PH	Pump & Haul
TANK	Septic or pump tank