UnderGround Injection Control (UIC) Sytems

Fill out this section at the time there is any Permitting, Inspection, or Enforcement Activity for a UIC System (> 3000 GPD or IPWW)

Project Name (Per UIC DataBase, Or New)	Existing or New	OSWP File No.	LHD Permit Number	Operating Status	Permit Activity	Inspection Activity	Enforcement Activity	Violation	Type of Failure Code	Primary Cause Code

Code	Status
E	Existing
N	New

Code	Operating Status
PW	Proposed Project
UC	Under Construction
AC	Active/Operational
NB	Never Built/Project Abandoned
RH	Another System Permitted By Health Department
CS	Connected to City Sewer
FC	Facility Closed
SD	System Destroyed/No Longer There
RD	Another System Permitted by DWR/DEM

Code	Permit Activity
APL	Application Received
REV	Project Reviewed
IP	Improvement Permit Issued
CA	Construction Authorization Issued
IPCA	IP and CA Issued
OP	Operation Permit Issued
OPR	Operation Permit Reissued
PD	Permit Denied
PSRR	Permit Suspended/Revoked/Recinded

Code	Inspection Activity
PRCO	Preconstruction Meeting
CO	Construction Inspection
RP	Routine/Peroidic Inspection
EC	Complaint Inspection

Code	Enforcement Activity
NOV	Notice of Violation
ADM	Administration Penality Request
PSR	Permit Suspension/Revocation
CIR	Injunction/Civil Referal
CRR	Criminal Penalities

Code	Violation
MS	System Malfunction
NOP	No Operator
OP	Operation and Maintenance
MR	Monitoring/Reporting
ESE	Effluent Standadrd Exceedence
GSE	Groundwater Standard Exceedence

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

Code	Causes of Malfunction
S	Site Problems: Soil, Inflow, Landscape Pos
M	Maintenance: Tank not pumped, Filter clog
U	Use: Water leak in house, too much flow fo
D	Damaged or **D**estroyed
E	Effluent distribution device, step down, or
P	Pressure Dosing Problems
A	Age - Normal exhaustion of hydraulic cond
T	Tank or Pump Tank not Watertight
X	Pretreatment failure
Z	System Undersized
Q	Couldnât determine