		Est. Vol. in gallons		Environmental Impact	ACTIONS TAKEN	Discharge Location
SUM	IMARY REPORT CODE DESCR	RIPTIONS	 			
Overflow IMPACT	Action(s) Taken	Ultimate	Ultimate Discharge Location		Type of Overflo	ow
NEAH- No Evidence of Adverse Health	WO- Work Order	CR- Creek/Stream/River (specify)		iver (specify)	MH- Manhole	e
OEHC - Observed or Evidence of	EC- Enviromental Clean				LS- Lift Station	
FFM Evidence of Fish Kill	IIC Hudro Cloor - d	Human Contact			NAL NACIONIO	
EFK- EVIDENCE OF FISH KIII	nc- nyuro Cleaned	טא- Drop Inlet			ML- Main line	
OEEI - Observed or Evidence of	HR- Hand Rodded	Hand Rodded GR- Ground Surface		ce	SL- Servic	
	REN- Referred to Engineering PA-Paved Area				SSO- Sanitary Sewer	
	PN- Public Notification	n CB -	Cotained in Bu	uilding	Overflo BP - Bypass	
	Overflow IMPACT NEAH- No Evidence of Adverse Health OEHC - Observed or Evidence of EFK- Evidence of Fish Kill	Overflow IMPACT NEAH- No Evidence of Adverse Health OEHC - Observed or Evidence of EFK- Evidence of Fish Kill OEEI - Observed or Evidence of HR- Hand Rodded REN- Referred to Engineer	NEAH- No Evidence of Adverse Health OEHC - Observed or Evidence of EC- Environmental Cleanup OEFK- Evidence of Fish Kill OEEI - Observed or Evidence of REN- Referred to Engineering CR- Cr or Environmental Imp DI-Dit Human Contact DR- D OEEI - Observed or Evidence of REN- Referred to Engineering PA-Paver	Overflow IMPACT Action(s) Taken Ultimate Discharge Loc NEAH- No Evidence of Adverse Health OEHC - Observed or Evidence of EC- Environmental Cleanup EFK- Evidence of Fish Kill HC- Hydro Cleaned OEEI - Observed or Evidence of REN- Referred to Engineering PA-Paved Area	Overflow IMPACT Action(s) Taken Ultimate Discharge Location NEAH- No Evidence of Adverse Health OEHC - Observed or Evidence of EC- Environmental Cleanup EFK- Evidence of Fish Kill OEEI - Observed or Evidence of REN- Referred to Engineering PA-Paved Area	Overflow IMPACT Action(s) Taken Ultimate Discharge Location Type of Overflow IMPACT NEAH- No Evidence of Adverse Health WO- Work Order OF Environmental Impact Human Contact Human Contact Human Contact Human Contact OF ENVIRONMENTAL Impact HC- Hydro Cleaned OF ENVIRONMENTAL Impact HC- Hydro Cleaned OF ENVIRONMENTAL Impact OF ENVIRONMENTAL Impact HR- Hand Rodded OF ENVIRONMENTAL Impact OF ENVIRONMENTAL Impact SET Service OF ENVIRONMENTAL Impact HAS DRAWN OF THE OF OVERFLOW OF ENVIRONMENTAL IMPACT OF ENVIRONMENTAL IMPACT OF ENVIRONMENTAL IMPACT HAS DRAWN OF ENVIRONMENTAL IMPACT OF ENVIRONME

LR- Line Repair

LF- Line Failure / Break **RG**- Roots & Grease

MR- Manhole Repair

U- Upset

D- Debris

G- Grease