LOCATION	TYPE	Start Date & Time	End Date & Time	Est. Vol. in gallons	CAUSE	Environmental Impact	ACTIONS TAKEN	Discharge Location
Coulter & E. Dawn	MH	4/11/17 07:00 AM	4/11/17 11:00 AM	700	R	NEAH	EC	DI
Lakeside Dr.	MH	4/11/17 07:00 AM	4/11/17 11:00 AM	1000	R	NEAH	EC	DI
Circle Dr	MH	4/11/17 07:00 AM	4/11/17 11:00 AM	900	R	NEAH	EC , HC	DI

SUMMARY REPORT CODE DESCRIPTIONS

CAUSE(S) of Overflow	Overflow IMPACT	Action(s) Taken	Ultimate Discharge Location	Type of Overflow
E- Equipment Failure	**NEAH-** No Evidence of Adverse Health	**WO-** Work Order	**CR-** Creek/Stream/River (specify) or Environmental Impact	**MH**- Manhole
C- Construction	**OEHC -** Observed or Evidence of	**EC-** Enviromental Cleanup	**DI-Ditch** Human Contact	LS- Lift Station
HC- Hydro cleaning	**EFK-** Evidence of Fish Kill	**HC-** Hydro Cleaned	**DR**- Drop Inlet	**ML**- Main line
P- Power Failure	**OEEI -** Observed or Evidence of	**HR-** Hand Rodded	**GR-** Ground Surface	**SL-** Servic
R- Rainfall		**REN-** Referred to Engineering	**PA-**Paved Area	**SSO-** Sanitary Sewer Overflow
RO- Roots		**PN-** Public Notification	**CB-** Cotained in Building	**BP**- Bypass
D- Debris		**LR**- Line Repair		**U**- Upset
	G- Grease		**MR**- Manhole Repair	
		LF- Line Failure / Break		
		RG- Roots & Grease		