



## EAST LEES SUMMIT - EMERGENCY SPILLWAY AS-BUILT



## **Channel Report**

Hydraflow Express Extension for Autodesk® Civil 3D® by Autodesk, Inc.

Wednesday, Apr 8 2020

## <Name>

User-defined		Highlighted	
Invert Elev (ft)	= 1011.45	Depth (ft)	= 0.39
Slope (%)	= 2.00	Q (cfs)	= 33.40
N-Value	= 0.025	Area (sqft)	= 11.13
		Velocity (ft/s)	= 3.00
Calculations		Wetted Perim (ft)	= 49.86
Compute by:	Known Q	Crit Depth, Yc (ft)	= 0.42
Known Q (cfs)	= 33.40	Top Width (ft)	= 49.68
		EGL (ft)	= 0.53



Sta (ft)

ONOLS	SON	Storn	y Struct	ure Inventory Shee
Project Number: Date Surveyed: Structure Location:	18-0330 4-7-20	Project Name: Mid Con Lik RJW Surveyed By:	Wary LS	Structure Number:
Structure Type: Structure Details:	Standard Barrel Dia.:	Drop Lift Station Lid Of	Diversion fset:	Other:
Structure Material:	Concrete	Brick OWN Structure Material)	Block	D Other:



Sanitary Structure Sketch:

