

Client: TOWN OF VERONA **Section Number:** 007 **Technicians:** NICK & KEVIN
Date: APRIL 22, 2016 **Pipe Size:** 10" **Service Area:** RECREATIONAL
Section Run Time: 00 : 10 : 31 **Line Length:** 396' **Street Name:** GOOSE LAKE EASEMENT
DVD # 1 **TOWN OF VERONA**
Page: 1 OF 1 **Pipe Material:** VCP **From:** MH 11 **To:** MH 10
M.H. #: 11 **Depth:** 9' 10" **Type:** PRECAST CEMENT **Condition:** FAIR **Steps:** FAIR
M.H. #: 10 **Depth:** 11' 0" **Type:** PRECAST CEMENT **Condition:** POOR **Steps:** FAIR

Direction of Flow: WITH

MH 11 **Direction of Inspection-----> NORTH** MH 10
Joint Frequency: 5'

FOOTAGE	OBSERVATION/DESCRIPTION	CLOCK REF	PHOTO
0'	C.M. #11		
0.1'	M.D. @ M.H.		
184.4'	MI.R. @ JOINT		
331.8'	B.P. @ JOINT W/ M.D.		
378.3'	CAMERA WILL NOT PASS DUE TO DEBRIS IN PIPE		
	END RUN		
	W.W.= 396'		
	NOTE: UNABLE TO DO A REVERSE RUN ON THIS SECTION IT APPEARS AS THOUGH M.H. #10 HAS SUNK. M.H. #10 HAS G.W.I. COMING IN ON TOP OF THE BENCH. UNABLE TO DO MORE CLEANING DO TO POOR CONDITION OF M.H. #10.		

Client: TOWN OF VERONA **Section Number:** 008 **Technicians:** NICK & KEVIN
Date: APRIL 22, 2016 **Pipe Size:** 10" **Service Area:** RECREATIONAL
Section Run Time: 00 : 04 : 47 **Line Length:** 165' **Street Name:** GOOSE LAKE EASEMENT
DVD # 1 TOWN OF VERONA
Page: 1 OF 1 **Pipe Material:** VCP **From:** MH 9 **To:** MH 10
M.H. #: 9 **Depth:** 7' 7" **Type:** PRECAST CEMENT **Condition:** FAIR **Steps:** FAIR
M.H. #: 10 **Depth:** 11' 0" **Type:** PRECAST CEMENT **Condition:** POOR **Steps:** FAIR

Direction of Flow: AGAINST

MH 9 Direction of Inspection-----> SOUTH MH 10
Joint Frequency: 5'

FOOTAGE	OBSERVATION/DESCRIPTION	CLOCK REF	PHOTO
0' 147.3'	*RUNNING AGAINST FLOW* C.M. #9 G.W.I. @ JOINT CAMERA WILL NOT PASS DUE TO SUNKEN M.H. *END RUN* W.W.=165' NOTE: UNABLE TO DO MORE CLEANING OR REVERSE RUN OF THIS SECTION DUE TO SUNKEN M.H. #10. M.H. #9 HAS G.W.I. COMING IN BY THE STEPS & ON TOP OF THE BENCH.		