CSO SPEC SHEET

	REG 003 B	Date: 8/7/2012
		Insp. By:
ocation: South East	st corner of Cove Rd. and Norv	vell.
	ncrete block over precast 48"	
RCP/ Manhole		Type of Weir:
Structure DIM's: 4' Diameter Manhole		Weir Dim's:
		Rim to Top of Weir: 6.93'
Size of Sewer Pipe:		Rim to Storm Drain Invert: 8.40'
Size of Storm Drain		Rim to Top of Sewer (Normal Flow): 7.37'
Sewer Direction:		Free Board: 5" (+-)
Over All Rating: (Circ	cle One) Poor	Fair Good Excellent
	ole one,	
comments:		
The same of the sa		
Field Sketch:	EOP	
Field Sketch:	5	
Field Sketch:	5	CURB LINE
Field Sketch:	935 S	CURB LINE
Field Sketch:	5	CURB LINE
Field Sketch:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CURB LINE
Field Sketch:	03 B	5
Field Sketch:	03 B	CURB LINE S NORWELL
Field Sketch:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5
Field Sketch:	03 B	5
Field Sketch:	03 B	5
Field Sketch:	03 B	5

CSO FIELD PHOTOS

Structure#: Regulator 003B

Location: South East Corner of Cove Rd. and Norwell.

Figure 1.

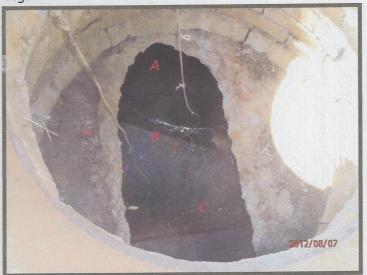


Figure 2.



Figure 3.

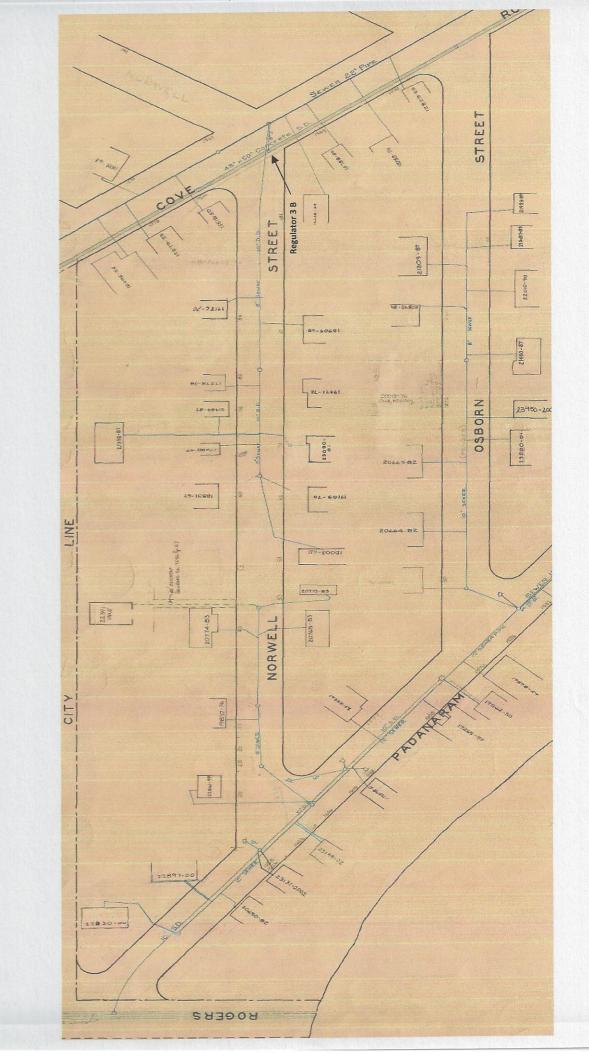


Descriptions

Figure 1: Inside view of manhole. A – Sewer; B – Weir Wall; C – Storm Drain.

Figure 2: Street view of the top of the manhole, standing on the south-west corner of the intersection of Cove and Norwell.

Figure 3: Street view of the top of the manhole, standing on the south-east corner of the intersection of Cove and Norwell.



CSO/Regulator Repair Log

Structure #: Reg 0038

Needed Repair Description:	Date:	Completed Repairs	Date: