SDMS DOCID # 1150361

POSM

PIPELINE OBSERVATION SYSTEM MANAGEMENT

Project

Project Name	CITY OF MT.VIEW	**Location**	CLYDE AVENUE
Date	01/28/2009 03:02:20 PM	**Direction Of Survey**	Downstream
City	MT.VIEW	**JOB NUMBER**	1005
Run Number	157	**Purpose**	Routine Assessment
Operator Name	JARRED WATSON	**Completed**	Yes
Comments			

Pipe

		Pipe Size	10"
Pipe Material	Vitrified Clay Pipe	**Pipe Shape**	Circular
Length Surveyed	297		
		Sewer Use	Sanitary

Manhole

Upstream MH Number	F7-002
UpstreamMH Location	FAIRCHILD DR
Downstream MH Number	F6-037
Downstream MH Location	FAIRCHILD DR
Amount of Flow	Live flow

Other

Media Number		**Truck Number**	
Contractor Name		**Weather**	
VCR Start Index	00:00:00	**VCR End Index**	00:00:00

Project Name: CITY OF MT.VIEW

Date: 1/28/2009 3:02:20 PM
Location: CLYDE AVENUE
Total Distance: 294.7
Run Number: 157
Pipe Size: 10"

Asset ID:
Upstream MH Number: F7-002
Downstream MH Number: F6-037
Direction Of Survey: Downstream
Pipe Material: Vitrified Clay Pipe

Severity
Light
Moderate
Average
Heavy
Severe

Manhole Number: F7-002

(13.3) - WATER INFILTRATION

(38.9) - WATER INFILTRATION

(44.0) - WATER INFILTRATION

(48.9) - WATER INFILTRATION

(120.9) - WATER INFILTRATION

(125.3) - WATER INFILTRATION

(129.7) - WATER INFILTRATION

(140.8) - WATER INFILTRATION

(141.7) - lateral LEFT GREASE

(154.4) - WATER INFILTRATION

(160.4) - WATER INFILTRATION

(181.0) - WATER INFILTRATION

(226.9) - WATER INFILTRATION

(230.7) - WATER INFILTRATION

(241.5) - WATER INFILTRATION

(294.7) - END INSPECTION

Total Distance: 294.7

Manhole Number: F6-037