Pipe # 12:	Approximately 10' wide concrete culvert. Fully submerged. *Flowing, unable to estimate flow. Discharge has a strong odor, and contains fine solids and large bubbles.* Only the downstream half of the culvert is flowing. Located behind the Ayer Mill Complex on Union Street.

Pipe # 13:	Approximately 12" diameter iron pipe. Located in the foundation for the Ayer Mill Complex, near the Duck Bridge (Union Street). No flow.

Pipe # 14:	Approximately 8" diameter iron pipe. Located directly underneath the decking for Duck Bridge (Union Street), in the south abutment. No flow.

Pipe # 15:	Approximately 12" wide square concrete culvert. Located in a concrete wall, adjacent to the south abutment for Duck Bridge (Union Street). No flow.
Pipe # 16:	Approximately 24" diameter iron pipe. Located approximately 4' below Pipe # 15. No flow.
Pipe # 17:	Approximately 12" wide square concrete culvert. Located approximately 4' below Pipe # 16. No flow.

Pipe # 18:	Approximately 15' wide rectangular concrete culvert covered with netting. Paper and plastic debris caught throughout netting. Baffle piers located in front of the culvert. No flow.

Pipe # 19:	Approximately 12" diameter iron pipe. Located approximately 6' up the embankment, behind a brick mill building with two tall brick stacks. No flow.
Pipe # 20:	Approximately 4" diameter iron pipe. Located to the right of Pipe # 19. No flow.

Pipe # 21:	Approximately 36" diameter concrete pipe. Located in concrete wall at end of a brick mill building with no roof, near the confluence of the Shawsheen River. This mill building is located behind the 360 Merrimack Street mill complex. No flow.
Pipe # 22:	Two (2) approximately 2" diameter clay pipes located approximately 1' above Pipe # 21. No flow.

Pipe # 23:	Approximately 14" diameter concrete pipe. Located in a wall for the Marston Street/Interstate 495 overpass. No flow.
Pipe # 24:	Approximately 12" diameter corrugated metal pipe. Located in wall for the Marston Street/Interstate 495 Overpass. No flow.