Pipe # 41:	Approximately 20' wide concrete culvert. Fully submerged. *Flowing, unable to estimate flow rate. Discharge is clear and has no odor.* Located behind a 7-story brick mill building with a concrete foundation at 300 Canal Street (Pacific Mills Industrial Complex).

Pipe # 42:	Two approximately 12" diameter iron pipes. Located in the River approximately 10' from shore, just below the water surface. *Unable to determine if pipes are discharging due to strong current.*

Pipe # 43:	Approximately 4' wide stone culvert. *Trickle flow*. Located in the foundation for the Southwick Building.

Pipe # 44:	Two (2) approximately 4" diameter iron pipes. Located approximately 30' apart in the foundation for the Southwick Building. No flow.

Pipe # 45:	Approximately 12" diameter iron pipe with flapper valve. Located in the foundation for the Southwick Building. No flow.

Pipe # 46:	Approximately 36" diameter concrete pipe. Partially submerged. Located in a wooded area. No flow.

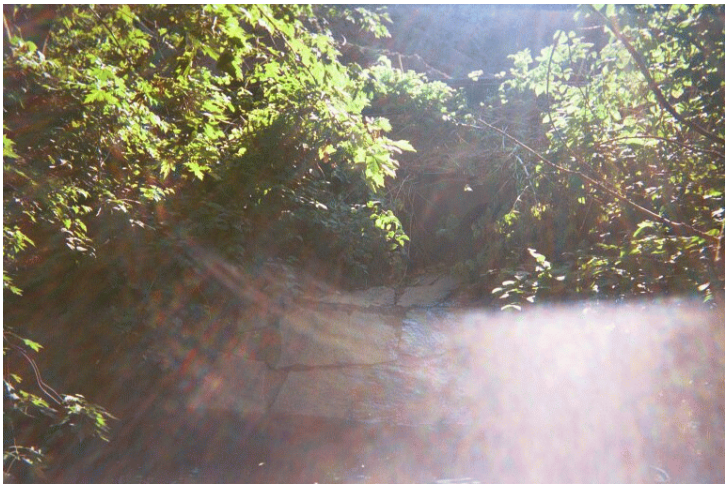
Pipe # 47:	Approximately 24" diameter concrete pipe. *Flowing approximately 5 gpm. Discharge is clear and has no odor.*

Pipe # 48:	Approximately 15' wide concrete culvert covered with netting. Paper and plastic debris caught throughout netting. Baffle piers located in front of the culvert. Strong sewage odor. No flow.

Pipe # 49:	Approximately 4' wide rectangular stone culvert. Partially filled with sand and debris. Located in a stone wall, at confluence of the North Canal and the Spickett River with the Merrimack River. No flow.

Pipe # 50:	Two approximately 4" diameter iron pipes and one approximately 12"diameter iron pipe. Located approximately 30' away from the River in the concrete foundation of a 4-story brick building. Three of the stories are boarded up with red wood. No flow.

Pipe # 51:	Two approximately 4" diameter iron pipes and one approximately 24" brick culvert. Located in the same foundation as Pipe # 50. No flow.



Pipe # 52:	Approximately 24" diameter concrete pipe. Located approximately 30' from the river in an inlet. *Trickle flow. Discharge is clear and has no odor.* Near inactive landfill on Incinerator Road

August 17, 2000

Area surveyed: North Canal

Weather: Clear, sunny, approximately 75°F

Pipe # 53:	Approximately 50' wide concrete culvert with multiple valves. Canal Street side. Across the canal from Ferrous Technology. No flow.

Pipe # 54:	Approximately 12" diameter iron pipe. In front of the red Ferrous Technology building. Island side. No flow.

Pipe # 55:	Approximately 12" diameter corrugated black plastic pipe. In front of cinder block building with the “Ferrous Technology” sign. Island side. No flow.

Pipe # 56:	Approximately 10' wide concrete culvert. Appears to be sealed. Island side. No flow.