01388490 POMPTON RIVER DIVERSION AT POMPTON PLAINS, NJ

PASSAIC RIVER BASIN

LOCATION.--Lat 40°58′10″, long 74°16′55″ referenced to North American Datum of 1927, Wayne Township, Passaic County, NJ, Hydrologic Unit 02030103, at the Jackson Avenue Pumping Station, at the gaging station on the Pompton River at Pompton Plains (01388500).

SURFACE-WATER RECORDS

REVISED RECORDS.--WDR NJ-82-1: Station number.

REMARKS.--Passaic Valley Water Commission supplements the dependable yield of its supply at Little Falls by diverting water at high flows at the Jackson Avenue Pumping Station into Point View Reservoir on Haycock Brook. Water can also be released from Point View Reservoir into the Pompton River at Jackson Avenue Pumping Station and are noted as negative discharges. Also, water may be released into Haycock Brook for maintenance of flow in that stream. These diversions and releases occur upstream from Pompton Plains gaging station (01388500). Records provided by Passaic Valley Water Commission.

Month	Diversion, in cubic feet per second
October	0
November	0
December	0
CALENDAR YEAR 2007	0
January	0
February	0
March	0
April	0
May	0
June	0
July	0
August	0
September	0
WATER YEAR 2008	0