
APPENDIX F
TABLES, WELLS AND WELL FIELDS (POINTS OF ENTRY), AND EPANET 2 SOURCE-NODE
IDENTIFICATIONS USE TO CONDUCT MONTHLY SOURCE-TRACE ANALYSES,
DOVER TOWNSHIP AREA, NEW JERSEY, 1962–96

Table F-1. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1962
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1962	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹										
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²	
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099	
January	X	X	—	—	—	—	—	—	—	—	—
February	X	X	—	—	—	—	—	—	—	—	—
March	X	X	—	—	—	—	—	—	—	—	—
April	X	X	—	—	—	—	—	—	—	—	—
May	X	X	—	—	—	—	—	—	—	—	—
June	X	X	—	—	—	—	—	—	—	—	—
July	X	X	—	—	—	—	—	—	—	—	—
August	X	X	—	—	—	—	—	—	—	—	—
September	X	X	—	—	—	—	—	—	—	—	—
October	X	X	—	—	—	—	—	—	—	—	—
November	X	X	—	—	—	—	—	—	—	—	—
December	X	X	—	—	—	—	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:
 2626, Holly (13 and 14); and
 16711, Brookside (15).

Table F-2. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1963
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1963	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	X	—	—	—	—	—	—	—	—
February	X	X	—	—	—	—	—	—	—	—
March	X	X	—	—	—	—	—	—	—	—
April	X	X	—	—	—	—	—	—	—	—
May	X	X	—	—	—	—	—	—	—	—
June	X	X	—	—	—	—	—	—	—	—
July	X	X	—	—	—	—	—	—	—	—
August	X	X	—	—	—	—	—	—	—	—
September	X	X	—	—	—	—	—	—	—	—
October	X	X	—	—	—	—	—	—	—	—
November	X	X	—	—	—	—	—	—	—	—
December	X	X	—	—	—	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:
 2626, Holly (13 and 14); and
 16711, Brookside (15).

Table F-3. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1964
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1964	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	X	—	—	—	—	—	—	—	—
February	X	X	—	—	—	—	—	—	—	—
March	X	X	—	—	—	—	—	—	—	—
April	X	X	—	—	—	—	—	—	—	—
May	X	X	—	—	—	—	—	—	—	—
June	X	X	—	—	—	—	—	—	—	—
July	X	X	—	—	—	—	—	—	—	—
August	X	X	—	—	—	—	—	—	—	—
September	X	X	—	—	—	—	—	—	—	—
October	X	X	—	—	—	—	—	—	—	—
November	X	X	—	—	—	—	—	—	—	—
December	X	X	—	—	—	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields: 2626, Holly (13 and 14); and 16711, Brookside (15).

Table F-4. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1965
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1965	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	X	—	—	—	—	—	—	—	—
February	X	X	—	—	—	—	—	—	—	—
March	X	X	—	—	—	—	—	—	—	—
April	X	X	—	—	—	—	—	—	—	—
May	X	X	—	—	—	—	—	—	—	—
June	X	X	—	—	—	—	—	—	—	—
July	X	X	—	—	—	—	—	—	—	—
August	X	X	—	—	—	—	—	—	—	—
September	X	X	—	—	—	—	—	—	—	—
October	X	X	—	—	—	—	—	—	—	—
November	X	X	—	—	—	—	—	—	—	—
December	X	X	—	—	—	—	—	—	—	—

¹ EPANET 2 (Rossman 2000).

² Source-node identifications for operating wells or well fields: 2626, Holly (14, 16, and 18); and 16711, Brookside (15).

Table F-5. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1966

[—, well or well field not pumping during month or non-existing (see Appendix B)]

1966	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹										
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²	
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099	
January	X	X	—	—	—	—	—	—	—	—	
February	X	X	—	—	—	—	—	—	—	—	
March	X	X	X	—	—	—	—	—	—	—	
April	X	X	X	—	—	—	—	—	—	—	
May	X	X	X	—	—	—	—	—	—	—	
June	X	X	X	—	—	—	—	—	—	—	
July	X	X	X	—	—	—	—	—	X	X	
August	X	X	X	—	—	—	—	—	X	—	
September	X	X	X	—	—	—	—	—	—	—	
October	X	X	X	—	—	—	—	—	—	—	
November	X	X	—	—	—	—	—	—	—	—	
December	X	X	—	—	—	—	—	—	—	—	

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields: 2626, Holly (14, 16, and 18); and 16711, Brookside (15).

Table F-6. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses Dover Township area, New Jersey, 1967
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1967	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	X	X	—	—	—	—	—	—	—
February	X	X	X	—	—	—	—	—	—	—
March	X	X	X	—	—	—	—	—	—	—
April	X	X	X	—	—	—	—	—	—	—
May	X	X	X	X	—	—	—	—	—	—
June	X	X	X	X	—	—	—	—	X	X
July	X	X	X	X	—	—	—	—	X	—
August	X	X	X	X	—	—	—	—	—	—
September	X	X	X	X	—	—	—	—	—	—
October	X	X	X	X	—	—	—	—	—	—
November	X	X	X	X	—	—	—	—	—	—
December	X	X	X	X	—	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (14, 16, 18, and 19);
- 16711, Brookside (15);
- 16198, South Toms River (17);
- 55020, Indian Head (20);
- 55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and
- 55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-7. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1968

[—, well or well field not pumping during month or non-existing (*see* Appendix B)]

1968	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹										
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²	
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099	
January	X	X	X	X	—	—	—	—	—	—	
February	X	X	X	X	—	—	—	—	—	—	
March	X	X	X	X	—	—	—	—	—	—	
April	X	X	X	X	—	—	—	—	—	—	
May	X	X	X	X	—	—	—	—	—	—	
June	X	X	X	X	—	—	—	—	X	X	
July	X	X	X	X	—	—	—	—	—	—	
August	X	X	X	X	—	—	—	—	—	—	
September	X	X	X	X	—	—	—	—	—	—	
October	X	X	X	X	—	—	—	—	—	—	
November	X	X	X	X	—	—	—	—	—	—	
December	X	X	X	X	—	—	—	—	—	—	

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (14, 16, 18, and 19);
- 16711, Brookside (15);
- 16198, South Toms River (17);
- 55020, Indian Head (20);
- 55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and
- 55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-8. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1969
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1969	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ² 2626	Brookside ² 16711	South Toms River ² 16198	Indian Head ² 55020	Parkway ² 4665	Route 70 ² 55031	Berkeley ² 1351	Windsor ² 55040	Anchorage ² 55098	Silver Bay ² 55099
January	X	X	X	X	—	—	—	—	—	—
February	X	X	X	X	—	—	—	—	—	—
March	X	X	X	X	—	—	—	—	—	—
April	X	X	X	X	—	—	—	—	—	—
May	X	X	X	X	—	—	—	—	X	X
June	X	X	X	X	—	—	—	—	X	X
July	X	X	X	X	—	—	—	—	X	X
August	X	X	X	X	—	—	—	—	X	X
September	X	X	X	X	—	—	—	—	X	X
October	X	X	X	X	—	—	—	—	—	—
November	X	X	X	X	—	—	—	—	—	—
December	X	X	X	X	—	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (14, 16, 18, 19, and 21);
- 16711, Brookside (15);
- 16198, South Toms River (17);
- 55020, Indian Head (20);
- 55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and
- 55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-9. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1970
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1970	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	X	X	X	—	—	—	—	—	—
February	X	X	X	X	—	—	—	—	—	—
March	X	X	X	X	—	—	—	—	—	—
April	X	X	X	X	—	—	—	—	X	—
May	X	X	X	X	—	—	—	—	X	X
June	X	X	X	X	—	—	—	—	X	X
July	X	X	X	X	—	—	—	—	X	X
August	X	X	X	X	—	—	—	—	X	X
September	X	X	X	X	—	—	—	—	X	X
October	X	X	X	X	—	—	—	—	—	—
November	X	X	X	X	—	—	—	—	—	—
December	X	X	X	X	—	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

2626, Holly (14, 16, 18, 19, and 21);

16711, Brookside (15);

16198, South Toms River (17);

55020, Indian Head (20);

55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and

55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-10. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1971
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1971	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	X	X	X	—	—	—	—	—	—
February	X	X	X	X	—	—	—	—	X	X
March	X	X	X	X	—	—	—	—	—	—
April	X	X	X	X	—	—	—	—	X	X
May	X	X	X	X	—	—	—	—	X	X
June	X	X	X	X	X	—	—	—	X	X
July	X	X	X	X	X	—	—	—	X	X
August	X	X	X	X	X	—	—	—	X	X
September	X	X	X	X	X	—	—	—	X	X
October	X	X	X	X	—	—	—	—	X	X
November	X	X	X	X	—	—	—	—	X	X
December	X	X	—	X	—	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (14, 16, 18, 19, and 21);
- 16711, Brookside (15);
- 16198, South Toms River (17);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 26, and 27);
- 55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and
- 55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-11. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1972
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1972	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	X	X	X	—	—	—	—	—	—
February	X	X	X	X	—	—	—	—	—	X
March	X	X	X	X	—	—	—	—	—	X
April	X	X	X	X	—	—	—	—	X	X
May	X	X	X	X	X	—	—	—	X	X
June	X	X	X	X	X	—	—	—	X	X
July	X	X	X	X	X	—	—	—	X	X
August	X	X	X	X	X	—	—	—	X	X
September	X	X	X	X	X	—	—	—	X	X
October	X	X	X	X	X	—	—	—	—	—
November	X	X	X	X	—	—	—	—	—	—
December	X	X	X	X	—	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (14, 16, 18, 19, and 21);
- 16711, Brookside (15);
- 16198, South Toms River (17);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 24, 25, 26, and 27);
- 55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and
- 55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-12. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1973
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1973	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	X	X	X	—	—	—	—	—	—
February	X	X	X	X	—	—	—	—	—	—
March	X	X	X	X	—	—	—	—	—	—
April	X	X	X	X	X	—	—	—	—	—
May	X	X	X	X	X	—	—	—	—	—
June	X	X	X	X	X	—	—	—	X	X
July	X	X	X	X	X	—	—	—	X	X
August	X	X	X	X	X	—	—	—	X	X
September	X	X	X	X	X	—	—	—	X	X
October	X	X	X	X	X	—	—	—	—	—
November	X	X	X	X	X	—	—	—	—	—
December	X	X	X	X	X	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (14, 16, 18, 19, and 21);
- 16711, Brookside (15);
- 16198, South Toms River (17);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 24, 25, 26, and 27);
- 55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and
- 55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-13. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1974

[—, well or well field not pumping during month or non-existing (see Appendix B)]

1974	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	—	X	X	X	—	—	—	—	—
February	X	—	X	X	X	—	—	—	—	—
March	X	—	X	X	X	—	—	—	—	—
April	X	X	X	X	X	—	—	—	X	X
May	X	X	X	X	X	—	—	—	X	X
June	X	X	X	X	X	—	—	—	X	X
July	X	X	X	X	X	—	—	—	X	X
August	X	X	X	X	X	—	—	—	X	X
September	X	X	X	X	X	—	—	—	X	X
October	X	X	X	X	X	—	—	—	—	—
November	X	—	X	X	X	—	—	—	—	—
December	X	—	X	X	X	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

2626, Holly (14, 16, 18, 19, and 21);

16711, Brookside (15);

16198, South Toms River (17);

55020, Indian Head (20);

4665, Parkway (22, 23, 24, 25, 26, and 27);

55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and

55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-14. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1975
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1975	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	—	X	X	X	—	—	—	—	—
February	X	—	X	X	X	—	—	—	—	—
March	X	—	X	X	X	—	—	—	—	—
April	X	—	X	X	X	—	—	—	—	—
May	X	X	X	X	X	—	—	—	X	X
June	X	X	X	X	X	—	—	—	X	X
July	X	X	X	X	X	—	—	—	X	X
August	X	X	X	X	X	—	—	—	X	X
September	X	X	X	X	X	—	—	—	—	—
October	X	X	X	X	X	—	—	—	—	—
November	X	X	X	X	X	—	—	—	—	—
December	X	—	X	X	X	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

2626, Holly (14, 16, 18, 19, and 21);

16711, Brookside (15);

16198, South Toms River (17);

55020, Indian Head (20);

4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);

555098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and

55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-15. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1976
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1976	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	—	X	X	X	—	—	—	—	—
February	X	—	X	X	X	—	—	—	—	—
March	X	—	X	X	X	—	—	—	—	—
April	X	X	X	X	X	—	—	—	X	X
May	X	X	X	X	X	—	—	—	X	X
June	X	X	X	X	X	—	—	—	X	X
July	X	X	X	X	X	—	—	—	X	X
August	X	X	X	X	X	—	—	—	X	X
September	X	X	X	X	X	—	—	—	X	X
October	X	X	X	X	X	—	—	—	—	—
November	X	X	X	X	X	—	—	—	—	—
December	X	X	X	X	X	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

2626, Holly (14, 16, 18, 19, and 21);

16711, Brookside (15);

16198, South Toms River (17);

55020, Indian Head (20);

4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);

55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and

55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-16. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1977
 [—, well or well field not pumping during month or non-existing (*see* Appendix B)]

1977	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	X	X	X	X	—	—	—	—	—
February	X	—	—	X	X	—	—	—	—	—
March	X	—	X	X	X	—	—	—	—	—
April	X	X	X	X	X	—	—	—	X	X
May	X	X	X	X	X	—	—	—	X	X
June	X	X	X	X	X	—	—	—	X	X
July	X	X	X	X	X	—	—	—	X	X
August	X	X	X	X	X	—	—	—	X	X
September	X	X	X	X	X	—	—	—	X	X
October	X	X	X	X	X	—	—	—	—	—
November	X	X	X	X	X	—	—	—	—	—
December	X	—	X	X	X	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (16, 18, 19, and 21);
- 16711, Brookside (15);
- 16198, South Toms River (17);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);
- 55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and
- 55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-17. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1978
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1978	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	—	X	X	X	—	—	—	—	—
February	X	—	X	X	X	—	—	—	—	—
March	X	—	X	X	X	—	—	—	—	—
April	X	X	X	X	X	—	—	—	X	X
May	X	X	X	X	X	—	—	—	X	X
June	X	X	X	X	X	—	—	—	X	X
July	X	X	X	X	X	—	—	—	X	X
August	X	X	X	X	X	—	—	—	X	X
September	X	X	X	X	X	—	—	—	X	X
October	X	X	X	X	X	—	—	—	—	—
November	X	X	X	X	X	—	—	—	—	—
December	X	—	X	—	X	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

2626, Holly (16, 18, 19, and 21);

16711, Brookside (15);

16198, South Toms River (17);

55020, Indian Head (20);

4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);

55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and

55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-18. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1979
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1979	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	—	X	X	X	—	—	—	—	—
February	X	—	X	X	X	—	—	—	—	—
March	X	—	X	X	X	—	—	—	—	—
April	X	—	X	X	X	—	—	—	—	—
May	X	X	X	X	X	—	—	—	X	X
June	X	X	X	X	X	—	—	—	X	X
July	X	X	X	X	X	—	—	—	X	X
August	X	X	X	X	X	—	—	—	—	X
September	X	X	X	X	X	—	—	—	—	—
October	X	X	X	X	X	—	—	—	—	—
November	X	—	X	X	X	—	—	—	—	—
December	X	—	X	X	X	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (16, 18, and 19);
- 16711, Brookside (15);
- 16198, South Toms River (17);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);
- 55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and
- 55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-19. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1980
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1980	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
February	X	—	X	X	X	—	—	—	—	—
March	X	—	X	X	X	—	—	—	—	—
April	X	—	X	X	X	—	—	—	—	—
May	X	—	X	X	X	X	—	—	—	—
June	X	X	X	X	X	X	—	—	X	X
July	X	X	X	X	X	X	—	—	X	X
August	X	X	X	X	X	X	—	—	X	X
September	X	X	X	X	X	X	—	—	—	—
October	X	X	X	X	X	—	—	—	—	—
November	X	X	X	X	X	X	—	—	—	—
December	—	—	X	X	X	X	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

2626, Holly (16, 18, 19, and 21);

16711, Brookside (15);

16198, South Toms River (17 and 32);

55020, Indian Head (20);

4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);

55031, Route 70 (31);

55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only; and

55099, Silver Bay (99)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-20. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1981
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1981	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
February	—	—	X	X	X	X	—	—	—	—
March	—	—	X	X	X	X	—	—	—	—
April	—	—	X	X	X	X	—	—	—	—
May	X	X	X	X	X	X	—	—	—	—
June	X	X	X	X	X	X	—	—	—	—
July	X	X	X	X	X	X	—	—	X	—
August	X	X	X	X	X	X	—	—	—	—
September	X	X	X	X	X	X	—	—	—	—
October	—	X	X	X	X	X	—	—	—	—
November	—	—	X	X	X	X	—	—	—	—
December	—	—	X	X	X	X	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

2626, Holly (16, 21, and 30);

16711, Brookside (15);

16198, South Toms River (17 and 32);

55020, Indian Head (20);

4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);

55031, Route 70 (31); and

55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-21. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1982
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1982	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	—	—	X	X	X	X	—	—	—	—
February	—	—	X	X	X	X	—	—	—	—
March	—	—	X	X	X	X	—	—	—	—
April	X	—	X	X	X	X	—	—	—	—
May	X	X	X	X	X	X	—	—	—	—
June	X	—	X	X	X	X	—	—	—	—
July	X	X	X	X	X	X	—	—	—	—
August	X	—	X	X	X	X	—	—	—	—
September	X	—	X	X	X	X	—	—	—	—
October	X	—	X	X	X	X	—	—	—	—
November	X	—	X	X	X	X	—	—	—	—
December	X	—	X	X	X	X	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:
 2626, Holly (21 and 30);
 16711, Brookside (15);
 16198, South Toms River (17 and 32);
 55020, Indian Head (20);
 4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29); and
 55031, Route 70 (31).

Table F-22. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1983
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1983	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	—	X	X	X	X	—	—	—	—
February	—	—	X	X	X	X	—	—	—	—
March	X	—	X	X	X	X	—	—	—	—
April	X	—	X	X	X	X	—	—	—	—
May	X	X	X	X	X	X	—	—	—	—
June	X	X	X	X	X	X	—	—	—	—
July	X	X	X	X	X	X	—	—	—	—
August	X	X	X	X	X	X	—	—	—	—
September	X	X	X	X	X	X	—	—	—	—
October	X	—	X	X	X	X	—	—	—	—
November	—	—	X	X	X	X	—	—	—	—
December	—	—	X	X	X	X	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (16, 21, and 30);
- 16711, Brookside (15);
- 16198, South Toms River (17 and 32);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 24, 25, 26, 27, and 28); and
- 55031, Route 70 (31).

Table F-23. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1984

[—, well or well field not pumping during month or non-existing (see Appendix B)]

1984	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	—	—	X	X	X	X	—	—	—	—
February	—	—	X	X	X	X	—	—	—	—
March	—	—	X	X	X	X	—	—	—	—
April	X	—	X	X	X	X	—	—	—	—
May	X	X	X	X	X	X	—	—	—	—
June	X	X	X	X	X	X	—	—	X	—
July	X	X	X	X	X	X	—	—	—	—
August	X	X	X	X	X	X	—	—	—	—
September	X	X	X	X	X	X	—	—	—	—
October	X	—	X	X	X	X	—	—	—	—
November	X	—	X	X	X	X	—	—	—	—
December	X	—	X	X	X	X	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

2626, Holly (16, 21, and 30);

16711, Brookside (15);

16198, South Toms River (17, and 32);

55020, Indian Head (20);

4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);

55031, Route 70 (31);and

55098, Anchorage (98)—well number assigned by ATSDR for identification and simulation purposes only.

Table F-24. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1985
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1985	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹										
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²	
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099	
January	X	—	X	X	X	X	—	—	—	—	—
February	X	—	X	—	X	X	—	—	—	—	—
March	X	—	X	X	X	X	—	—	—	—	—
April	X	—	X	X	X	X	—	—	—	—	—
May	X	X	X	X	X	X	—	—	—	—	—
June	X	—	X	X	X	X	—	—	—	—	—
July	X	X	X	X	X	X	—	—	—	—	—
August	X	—	X	X	X	X	—	—	—	—	—
September	X	—	X	X	X	X	—	—	—	—	—
October	X	—	X	X	X	X	—	—	—	—	—
November	X	—	X	X	X	X	—	—	—	—	—
December	X	—	X	X	X	X	—	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21 and 30);
- 16711, Brookside (15);
- 16198, South Toms River (17 and 32);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);and
- 55031, Route 70 (31).

Table F-25. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1986
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1986	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	—	—	X	X	X	X	—	—	—	—
February	—	—	X	X	X	X	—	—	—	—
March	X	—	X	X	X	X	—	—	—	—
April	X	—	X	X	X	X	—	—	—	—
May	X	X	X	X	X	X	X	—	—	—
June	X	X	X	X	X	X	X	—	—	—
July	X	X	X	X	X	X	X	—	—	—
August	X	X	X	X	X	X	X	—	—	—
September	X	—	X	X	X	X	—	—	—	—
October	X	—	X	X	X	X	—	—	—	—
November	X	—	X	X	X	X	—	—	—	—
December	X	—	X	X	X	X	—	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (16, 21, and 30);
- 16711, Brookside (15);
- 16198, South Toms River (32);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);
- 55031, Route 70 (31); and
- 1351, Berkeley (33, 34, and 35).

Table F-26. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1987
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1987	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	—	X	X	X	X	X	—	—	—
February	—	—	X	X	X	X	X	—	—	—
March	X	—	X	X	X	X	X	—	—	—
April	X	—	X	X	X	X	X	—	—	—
May	X	X	X	X	X	X	X	—	—	—
June	X	X	X	X	X	X	X	—	—	—
July	X	X	X	X	X	X	X	—	—	—
August	X	—	X	X	X	X	X	—	—	—
September	X	—	X	X	X	X	X	—	—	—
October	X	—	X	X	X	X	X	—	—	—
November	X	X	X	X	X	X	X	—	—	—
December	X	X	X	X	X	X	X	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21 and 30);
- 16711, Brookside (15);
- 16198, South Toms River (32);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 24, 25, 26, 27, 28, and 29);
- 55031, Route 70 (31);and
- 1351, Berkeley (33 and 34).

Table F-27. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1988
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1988	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	X	X	—	X	X	X	—	—	—
February	X	X	X	—	X	X	X	—	—	—
March	X	X	X	—	X	X	X	—	—	—
April	X	X	X	—	X	X	X	—	—	—
May	X	X	X	—	X	X	X	—	—	—
June	X	X	X	X	X	X	X	—	—	—
July	X	X	X	X	X	X	X	—	—	—
August	X	X	X	X	X	X	X	—	—	—
September	X	X	X	X	X	X	X	—	—	—
October	X	—	X	X	X	X	X	—	—	—
November	X	X	X	X	X	X	X	—	—	—
December	—	—	X	X	X	X	X	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21 and 30);
- 16711, Brookside (15);
- 16198, South Toms River (32 and 38);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 24, 26, 28, and 29);
- 55031, Route 70 (31); and
- 1351, Berkeley (33, 34, and 35).

Table F-28. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1989
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1989	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	—	—	X	—	X	X	X	—	—	—
February	—	—	X	—	X	X	X	—	—	—
March	X	—	X	—	X	X	X	—	—	—
April	X	—	X	—	X	X	X	—	—	—
May	X	—	X	X	X	X	X	—	—	—
June	X	X	X	X	X	X	X	—	—	—
July	X	X	X	X	X	X	X	—	—	—
August	X	X	X	X	X	X	X	—	—	—
September	X	X	X	X	X	X	X	—	—	—
October	X	—	X	X	X	X	X	—	—	—
November	X	—	X	X	X	X	X	—	—	—
December	X	—	X	X	X	X	X	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21, 30, and 37);
- 16711, Brookside (15);
- 16198, South Toms River (32 and 38);
- 55020, Indian Head (20);
- 4665, Parkway (22, 23, 24, 26, 28, and 29);
- 55031, Route 70 (31); and
- 1351, Berkeley (33, 34, and 35).

Table F-29. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1990
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1990	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	—	X	X	X	X	X	—	—	—
February	—	—	X	X	X	X	X	—	—	—
March	—	—	X	X	X	X	X	—	—	—
April	X	—	X	X	X	X	X	—	—	—
May	X	—	X	X	X	X	X	—	—	—
June	X	X	X	X	X	X	X	—	—	—
July	X	X	X	X	X	X	X	—	—	—
August	X	X	X	X	X	X	X	—	—	—
September	X	X	X	X	X	X	X	—	—	—
October	X	—	X	X	X	X	X	—	—	—
November	X	—	X	X	X	X	X	—	—	—
December	—	—	X	X	X	X	X	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21, 30, and 37);
- 16711, Brookside (15);
- 16198, South Toms River (32 and 38);
- 55020, Indian Head (20);
- 4665, Parkway (22, 24, 26, 28, and 29);
- 55031, Route 70 (31);and
- 1351, Berkeley (33, 34, and 35).

Table F-30. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1991
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1991	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	X	—	X	X	X	X	X	—	—	—
February	X	—	X	X	X	X	X	—	—	—
March	X	—	X	X	X	X	X	—	—	—
April	X	—	X	X	X	X	X	—	—	—
May	X	X	X	X	X	X	X	—	—	—
June	X	X	X	X	X	X	X	X	—	—
July	X	X	X	X	X	X	X	X	—	—
August	X	X	X	X	X	X	X	X	—	—
September	X	X	X	X	X	X	X	—	—	—
October	X	—	X	X	X	X	X	—	—	—
November	—	—	X	X	X	X	X	X	—	—
December	—	—	X	X	X	X	X	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21, 30, and 37);
- 16711, Brookside (15);
- 16198, South Toms River (32 and 38);
- 55020, Indian Head (20);
- 4665, Parkway (22, 24, 26, 28, 29, and 39);
- 55031, Route 70 (31);
- 1351, Berkeley (33, 34, and 35);and
- 55040, Windsor (40).

Table F-31. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1992

[—, well or well field not pumping during month or non-existing (see Appendix B)]

1992	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	—	—	X	X	X	X	X	—	—	—
February	X	—	X	X	X	X	X	—	—	—
March	X	—	X	X	X	X	X	—	—	—
April	X	X	X	X	X	X	X	—	—	—
May	X	X	X	X	X	X	X	X	—	—
June	X	X	X	X	X	X	X	X	—	—
July	X	X	X	X	X	X	X	X	—	—
August	X	X	X	X	X	X	X	—	—	—
September	X	X	X	X	X	X	X	—	—	—
October	X	X	X	X	X	X	X	—	—	—
November	X	—	X	X	X	X	X	—	—	—
December	—	—	X	X	X	X	X	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21, 30, and 37);
- 16711, Brookside (15);
- 16198, South Toms River (32 and 38);
- 55020, Indian Head (20);
- 4665, Parkway (22, 24, 26, 28, 29, and 39);
- 55031, Route 70 (31);
- 1351, Berkeley (33, 34, and 35);and
- 55040, Windsor (40).

Table F-32. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1993
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1993	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	—	—	X	X	X	X	X	—	—	—
February	—	—	X	X	X	X	X	—	—	—
March	—	—	X	X	X	X	X	—	—	—
April	X	—	X	X	X	X	X	—	—	—
May	X	X	X	X	X	X	X	X	—	—
June	X	X	X	X	X	X	X	X	—	—
July	X	X	X	X	X	X	X	X	—	—
August	X	X	X	X	X	X	X	X	—	—
September	X	X	X	X	X	X	X	—	—	—
October	X	—	X	X	X	X	X	—	—	—
November	—	—	X	X	X	X	X	—	—	—
December	—	—	X	X	X	X	X	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21, 30, and 37);
- 16711, Brookside (15);
- 16198, South Toms River (32 and 38);
- 55020, Indian Head (20);
- 4665, Parkway (22, 24, 26, 28, 29, 39, and 41);
- 55031, Route 70 (31);
- 1351, Berkeley (33, 34, and 35);and
- 55040, Windsor (40).

Table F-33. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1994

[—, well or well field not pumping during month or non-existing (see Appendix B)]

1994	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	—	—	X	X	X	X	X	—	—	—
February	—	—	X	X	X	X	X	—	—	—
March	—	—	X	X	X	X	X	—	—	—
April	X	X	X	X	X	X	X	X	—	—
May	X	X	X	X	X	X	X	—	—	—
June	X	X	X	X	X	X	X	X	—	—
July	X	X	X	X	X	X	X	X	—	—
August	X	X	X	X	X	X	X	—	—	—
September	—	X	X	X	X	X	X	X	—	—
October	—	X	X	X	X	X	X	—	—	—
November	—	—	X	X	X	X	X	—	—	—
December	—	—	X	—	X	X	X	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21, 30, and 37);
- 16711, Brookside (15);
- 16198, South Toms River (32 and 38);
- 55020, Indian Head (20);
- 4665, Parkway (22,24, 26, 28, 29, 39, 41, and 42);
- 55031, Route 70 (31);
- 1351, Berkeley (33, 34, and 35);and
- 55040, Windsor (40).

Table F-34. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1994

[—, well or well field not pumping during month or non-existing (see Appendix B)]

1994	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	—	—	X	X	X	X	X	—	—	—
February	—	—	X	X	X	X	X	—	—	—
March	—	—	X	X	X	X	X	—	—	—
April	X	X	X	X	X	X	X	X	—	—
May	X	X	X	X	X	X	X	—	—	—
June	X	X	X	X	X	X	X	X	—	—
July	X	X	X	X	X	X	X	X	—	—
August	X	X	X	X	X	X	X	—	—	—
September	—	X	X	X	X	X	X	X	—	—
October	—	X	X	X	X	X	X	—	—	—
November	—	—	X	X	X	X	X	—	—	—
December	—	—	X	—	X	X	X	—	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21, 30, and 37);
- 16711, Brookside (15);
- 16198, South Toms River (32 and 38);
- 55020, Indian Head (20);
- 4665, Parkway (22,24, 26, 28, 29, 39, 41, and 42);
- 55031, Route 70 (31);
- 1351, Berkeley (33, 34, and 35);and
- 55040, Windsor (40).

Table F-35. Wells and well fields (points of entry) and EPANET 2 source-node identifications used to conduct monthly source-trace analyses, Dover Township area, New Jersey, 1996
 [—, well or well field not pumping during month or non-existing (see Appendix B)]

1996	Well or well field (point of entry) and EPANET 2 Source-Node Identification ¹									
	Holly ²	Brookside ²	South Toms River ²	Indian Head ²	Parkway ²	Route 70 ²	Berkeley ²	Windsor ²	Anchorage ²	Silver Bay ²
	2626	16711	16198	55020	4665	55031	1351	55040	55098	55099
January	—	—	X	X	X	X	X	—	—	—
February	—	—	X	X	X	X	X	—	—	—
March	X	—	X	X	X	X	X	—	—	—
April	X	—	X	X	X	X	X	—	—	—
May	X	X	X	X	X	X	X	X	—	—
June	X	X	X	—	X	X	X	X	—	—
July	X	X	X	X	X	X	X	X	—	—
August	X	—	X	—	X	X	X	X	—	—
September	X	—	X	—	X	X	X	X	—	—
October	X	—	X	—	X	X	X	—	—	—
November	X	—	X	—	X	X	X	X	—	—
December	X	—	—	—	—	X	X	X	—	—

¹EPANET 2 (Rossman 2000).

²Source-node identifications for operating wells or well fields:

- 2626, Holly (21, 30, and 37);
- 16711, Brookside (15);
- 16198, South Toms River (32 and 38);
- 55020, Indian Head (20);
- 4665, Parkway (22, 24, 26, 28, 29, 39, and 41);
- 55031, Route 70 (31);
- 1351, Berkeley (33, 34, and 35);
- 55040, Windsor (40).