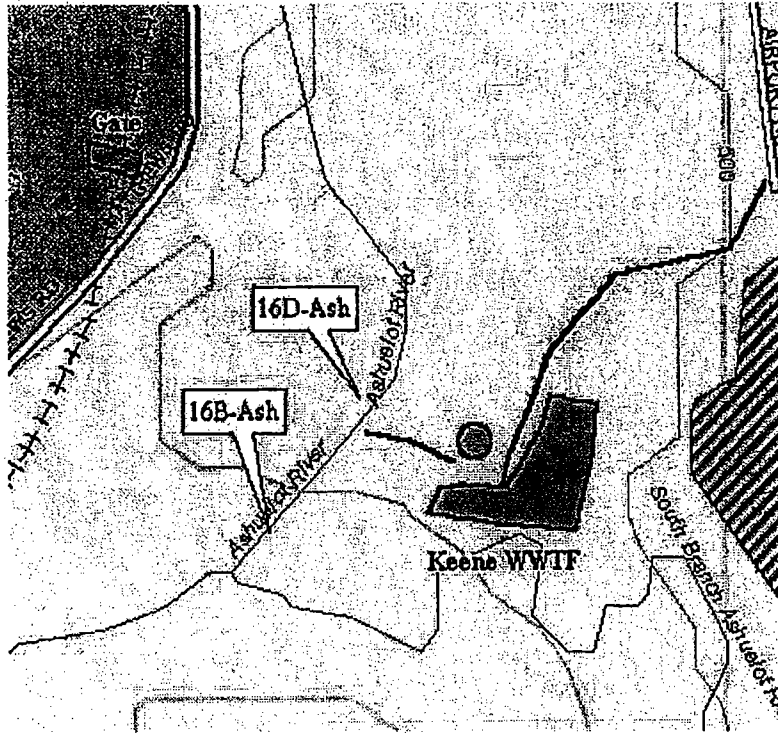


2007
 From a TMDL
 Data Report
 (Exhibit I)

6/13/03

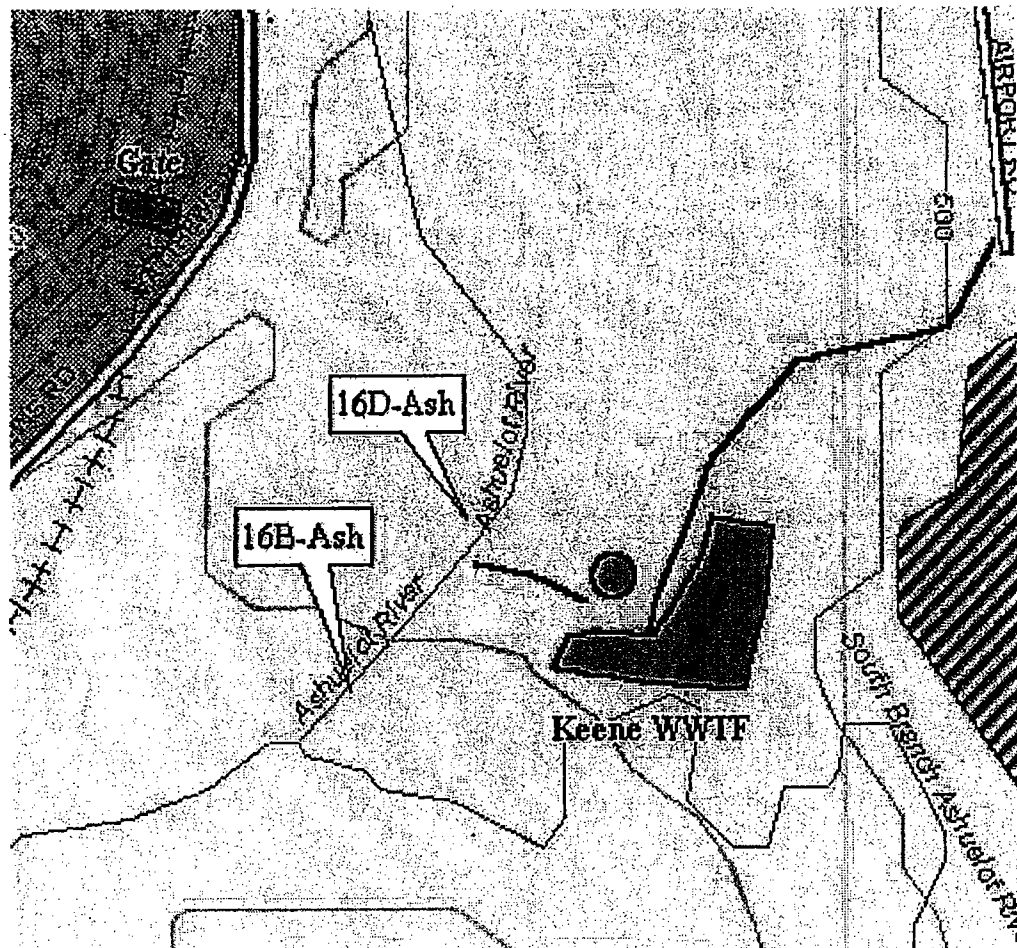
ASHUELOT RIVER TMDL SAMPLING SITES

River	Site ID	Site Location	Location Description
Ashuelot River	16D-Ash	~ 50 feet upstream of the Keene WWTF outfall, Just upstream of Keene WWTF, Swanzey.	Background for model. Accounts for influence of all upstream sources including wetlands by airport. Take road to Airport off of Rte 12. Go past terminal and through gate by sign for WWTF (we have a key). Go about 1.5 miles to the WWTF. Take a right past the contact tanks to another gate (we have a key). Go through gate along dirt road to river. WWTF has a small boat if needed. Flow to be taken about 1/2 mile upstream from WWTF where river is wadable. Gregg has key to gate across Railroad Bed/Bike Trail at Matthews Road for Flow team. To sample in mid-stream will probably need boat.



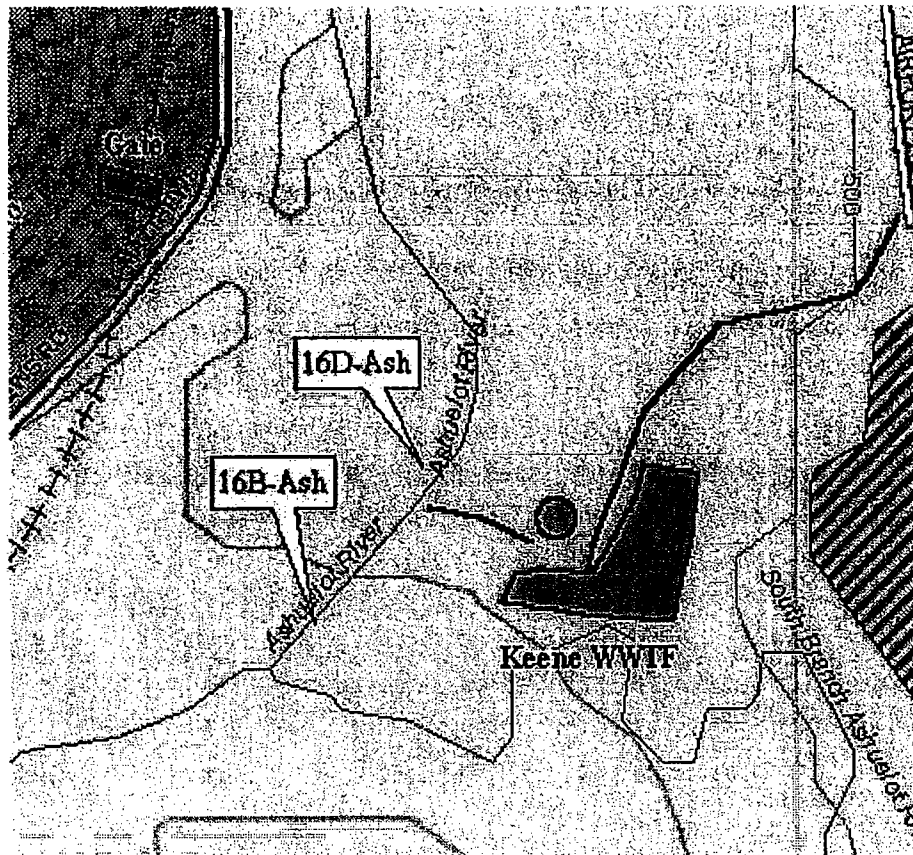
ASHUELOT RIVER TMDL SAMPLING SITES

River	Site ID	Site Location	Location Description
Keene WWTF	Keene WWTF	Keene WWTF outfall, Swanzey.	Take road to Airport off of Rte 12. Go past terminal and through gate by sign for WWTF (we have a key). Go about 1.5 miles to the WWTF. Take a right to contact tank. Set up composite sampler on metal deck by contact tank.



ASHUELOT RIVER TMDL SAMPLING SITES

River	Site ID	Site Location	Location Description
Ashuelot River	16B-Ash	Just downstream of Keene WWTF and upstream of S. Branch Ashuelot River, Swanzey	Access by boat from WWTF.



Hydrolab Data Results

19A-ASH

		Temp (degree C)	Dissolved Oxygen (% Sat)	Dissolved Oxygen (mg/L)
8/16/01	Min	23.47	52.90	4.45
16:45-23:45	Max	23.99	65.80	5.55
	Mean	23.76	59.01	4.99
8/16/01	Min	22.48	40.50	3.50
0:00-23:45	Max	23.82	59.00	5.06
	Mean	23.00	49.96	4.28
8/16/01	Min	22.62	40.30	3.48
0:00-8:15	Max	23.22	49.10	4.20
	Mean	22.86	44.35	3.81

15-ASH

		Temp (degree C)	Dissolved Oxygen (% Sat)	Dissolved Oxygen (mg/L)
8/16/01	Min	23.32	80.80	6.89
16:45-23:45	Max	24.80	92.70	7.82
	Mean	23.88	88.44	7.51
8/16/01	Min	22.02	78.10	6.88
0:00-23:45	Max	24.34	99.20	8.43
	Mean	23.00	86.64	7.48
8/16/01	Min	22.81	82.70	7.20
0:00-8:15	Max	22.91	90.10	7.79
	Mean	22.75	87.30	7.57

16M-ASH

		Temp (degree C)	Dissolved Oxygen (% Sat)	Dissolved Oxygen (mg/L)
8/16/01	Min	22.83	75.80	6.49
16:45-23:45	Max	23.40	83.60	7.14
	Mean	23.27	80.20	6.64
8/16/01	Min	20.51	65.90	5.90
0:00-23:45	Max	23.07	83.40	7.16
	Mean	21.98	74.18	6.48
8/16/01	Min	21.28	65.30	5.79
0:00-8:15	Max	22.72	75.80	6.54
	Mean	21.95	69.56	6.08

14T-ASH

		Temp (degree C)	Dissolved Oxygen (% Sat)	Dissolved Oxygen (mg/L)
8/16/01	Min	22.92	90.40	7.75
16:45-23:45	Max	23.55	95.60	8.11
	Mean	23.33	92.53	7.88
8/16/01	Min	21.95	87.30	7.62
0:00-23:45	Max	23.71	102.00	8.63
	Mean	22.80	93.49	8.04
8/16/01	Min	22.55	88.20	7.62
0:00-8:15	Max	22.73	91.20	7.87
	Mean	22.65	89.49	7.72

16D-ASH

		Temp (degree C)	Dissolved Oxygen (% Sat)	Dissolved Oxygen (mg/L)
8/16/01	Min	21.84	74.70	6.59
16:45-23:45	Max	23.71	89.70	7.68
	Mean	22.71	81.07	7.03
8/16/01	Min	20.91	85.00	5.72
0:00-23:45	Max	23.47	86.60	7.41
	Mean	22.05	75.69	6.65
8/16/01	Min	21.53	61.80	5.47
0:00-8:15	Max	21.96	64.50	5.68
	Mean	21.71	62.77	5.58

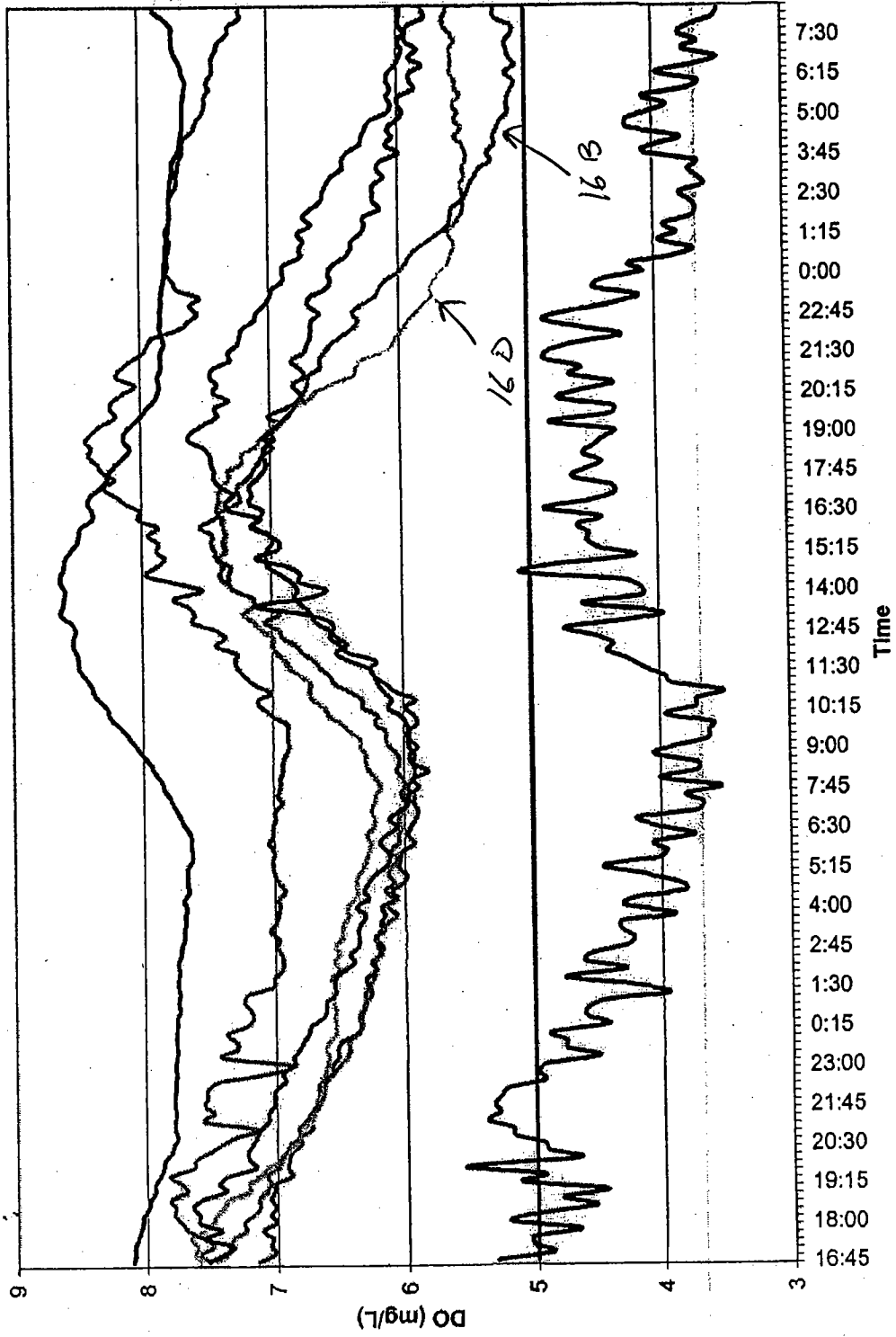
14-ASH

		Temp (degree C)	Dissolved Oxygen (% Sat)	Dissolved Oxygen (mg/L)
8/16/01	Min	24.71	81.80	6.79
16:45-23:45	Max	26.54	94.80	7.64
	Mean	25.73	88.58	7.21
8/16/01	Min	23.45	68.50	5.82
0:00-23:45	Max	25.88	93.40	7.62
	Mean	24.47	80.05	6.67
8/16/01	Min	23.53	70.10	5.94
0:00-8:15	Max	24.43	82.60	6.89
	Mean	23.91	75.24	6.34

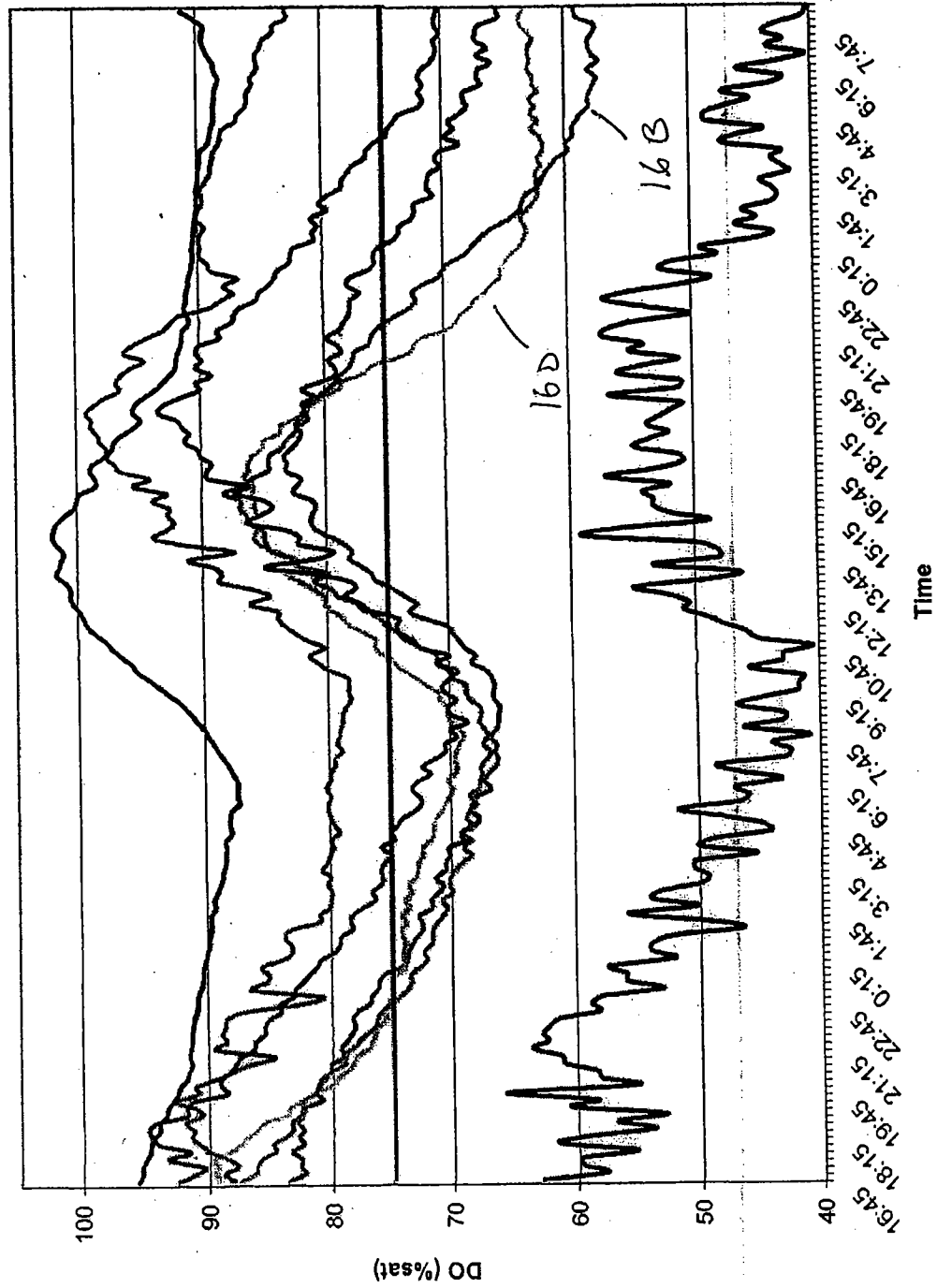
16B-ASH

		Temp (degree C)	Dissolved Oxygen (% Sat)	Dissolved Oxygen (mg/L)
8/16/01	Min	22.13	73.40	6.44
16:45-23:45	Max	23.67	87.50	7.48
	Mean	23.03	80.25	6.92
8/16/01	Min	21.02	68.70	5.88
0:00-23:45	Max	23.47	88.20	7.54
	Mean	22.15	74.86	6.56
8/16/01	Min	21.58	57.20	5.07
0:00-8:15	Max	22.08	68.30	6.00
	Mean	21.77	60.72	5.37

DO (mg/L) for Ashuelot River from August 15 to August 17, 2001



DO (%sat) for Ashuelot River from August 15 to August 17, 2001



Ashuelot River Monitoring Data

Continuous DO data for 8/15-8/17 2001
Station 16B, Downstream of Keene POTW

STATION	DATE	TIME	DO (mg/l)	% Sat	% Sat
			24 Hr Avg		
16B-ASH	08/15/2001	16:45:00	7.46	87.5	
16B-ASH	08/15/2001	17:00:00	7.37	86.4	
16B-ASH	08/15/2001	17:15:00	7.36	86.3	
16B-ASH	08/15/2001	17:30:00	7.33	85.8	
16B-ASH	08/15/2001	17:45:00	7.24	84.7	
16B-ASH	08/15/2001	18:00:00	7.26	84.9	
16B-ASH	08/15/2001	18:15:00	7.18	83.9	
16B-ASH	08/15/2001	18:30:00	7.13	83.3	
16B-ASH	08/15/2001	18:45:00	7.14	83.4	
16B-ASH	08/15/2001	19:00:00	7.08	82.6	
16B-ASH	08/15/2001	19:15:00	7.05	82.3	
16B-ASH	08/15/2001	19:30:00	7.07	82.4	
16B-ASH	08/15/2001	19:45:00	6.99	81.4	
16B-ASH	08/15/2001	20:00:00	6.97	81.1	
16B-ASH	08/15/2001	20:15:00	6.93	80.6	
16B-ASH	08/15/2001	20:30:00	6.9	80.1	
16B-ASH	08/15/2001	20:45:00	6.82	79	
16B-ASH	08/15/2001	21:00:00	6.84	79.2	
16B-ASH	08/15/2001	21:15:00	6.78	78.4	
16B-ASH	08/15/2001	21:30:00	6.74	77.8	
16B-ASH	08/15/2001	21:45:00	6.69	77.2	
16B-ASH	08/15/2001	22:00:00	6.64	76.5	
16B-ASH	08/15/2001	22:15:00	6.64	76.3	
16B-ASH	08/15/2001	22:30:00	6.62	75.9	
16B-ASH	08/15/2001	22:45:00	6.56	75.1	
16B-ASH	08/15/2001	23:00:00	6.51	74.5	
16B-ASH	08/15/2001	23:15:00	6.46	73.8	
16B-ASH	08/15/2001	23:30:00	6.44	73.4	
16B-ASH	08/15/2001	23:45:00	6.45	73.5	
16B-ASH	08/16/2001	00:00:00	6.38	72.7	
16B-ASH	08/16/2001	00:15:00	6.34	72.1	
16B-ASH	08/16/2001	00:30:00	6.37	72.4	
16B-ASH	08/16/2001	00:45:00	6.33	71.8	
16B-ASH	08/16/2001	01:00:00	6.31	71.6	
16B-ASH	08/16/2001	01:15:00	6.32	71.6	
16B-ASH	08/16/2001	01:30:00	6.29	71.2	
16B-ASH	08/16/2001	01:45:00	6.25	70.7	
16B-ASH	08/16/2001	02:00:00	6.23	70.4	
16B-ASH	08/16/2001	02:15:00	6.27	70.8	
16B-ASH	08/16/2001	02:30:00	6.19	69.9	
16B-ASH	08/16/2001	02:45:00	6.22	70.2	
16B-ASH	08/16/2001	03:00:00	6.22	70.1	
16B-ASH	08/16/2001	03:15:00	6.19	69.7	
16B-ASH	08/16/2001	03:30:00	6.14	69.1	
16B-ASH	08/16/2001	03:45:00	6.07	68.3	
16B-ASH	08/16/2001	04:00:00	6.14	69	
16B-ASH	08/16/2001	04:15:00	6.08	68.3	
16B-ASH	08/16/2001	04:30:00	6.16	69.2	
16B-ASH	08/16/2001	04:45:00	6.09	68.3	
16B-ASH	08/16/2001	05:00:00	6.13	68.7	
16B-ASH	08/16/2001	05:15:00	6.11	68.4	
16B-ASH	08/16/2001	05:30:00	6.06	67.9	
16B-ASH	08/16/2001	05:45:00	6.11	68.4	
16B-ASH	08/16/2001	06:00:00	6.05	67.7	
16B-ASH	08/16/2001	06:15:00	6.05	67.6	
16B-ASH	08/16/2001	06:30:00	6.03	67.4	
16B-ASH	08/16/2001	06:45:00	6.05	67.5	
16B-ASH	08/16/2001	07:00:00	6	67	
16B-ASH	08/16/2001	07:15:00	5.98	66.7	
16B-ASH	08/16/2001	07:30:00	6.03	67.3	
16B-ASH	08/16/2001	07:45:00	6	66.9	

Continuous DO data for 8/15-8/17 2001
Station 16D, Upstream of Keene POTW

STATION	DATE	TIME	DO (mg/l)	% Sat	% Sat
			24 Hr Avg		
16D-ASH	08/15/2001	16:45:00	7.59	89.1	
16D-ASH	08/15/2001	17:00:00	7.63	89.6	
16D-ASH	08/15/2001	17:15:00	7.61	89.3	
16D-ASH	08/15/2001	17:30:00	7.66	89.7	
16D-ASH	08/15/2001	17:45:00	7.55	88.4	
16D-ASH	08/15/2001	18:00:00	7.49	87.5	
16D-ASH	08/15/2001	18:15:00	7.46	87	
16D-ASH	08/15/2001	18:30:00	7.4	86.2	
16D-ASH	08/15/2001	18:45:00	7.36	85.6	
16D-ASH	08/15/2001	19:00:00	7.21	83.7	
16D-ASH	08/15/2001	19:15:00	7.21	83.6	
16D-ASH	08/15/2001	19:30:00	7.12	82.3	
16D-ASH	08/15/2001	19:45:00	7.07	81.5	
16D-ASH	08/15/2001	20:00:00	6.96	80.1	
16D-ASH	08/15/2001	20:15:00	6.92	79.6	
16D-ASH	08/15/2001	20:30:00	6.86	78.8	
16D-ASH	08/15/2001	20:45:00	6.83	78.3	
16D-ASH	08/15/2001	21:00:00	6.81	78	
16D-ASH	08/15/2001	21:15:00	6.73	77	
16D-ASH	08/15/2001	21:30:00	6.72	76.8	
16D-ASH	08/15/2001	21:45:00	6.7	76.5	
16D-ASH	08/15/2001	22:00:00	6.68	76.2	
16D-ASH	08/15/2001	22:15:00	6.63	75.5	
16D-ASH	08/15/2001	22:30:00	6.66	75.7	
16D-ASH	08/15/2001	22:45:00	6.63	75.3	
16D-ASH	08/15/2001	23:00:00	6.61	75.1	
16D-ASH	08/15/2001	23:15:00	6.6	74.9	
16D-ASH	08/15/2001	23:30:00	6.62	75.1	
16D-ASH	08/15/2001	23:45:00	6.59	74.7	
16D-ASH	08/16/2001	00:00:00	6.54	74	
16D-ASH	08/16/2001	00:15:00	6.54	74	
16D-ASH	08/16/2001	00:30:00	6.55	74.1	
16D-ASH	08/16/2001	00:45:00	6.54	73.9	
16D-ASH	08/16/2001	01:00:00	6.56	74.1	
16D-ASH	08/16/2001	01:15:00	6.56	74.2	
16D-ASH	08/16/2001	01:30:00	6.53	73.8	
16D-ASH	08/16/2001	01:45:00	6.58	74.2	
16D-ASH	08/16/2001	02:00:00	6.51	73.5	
16D-ASH	08/16/2001	02:15:00	6.55	73.9	
16D-ASH	08/16/2001	02:30:00	6.51	73.3	
16D-ASH	08/16/2001	02:45:00	6.54	73.6	
16D-ASH	08/16/2001	03:00:00	6.49	73	
16D-ASH	08/16/2001	03:15:00	6.48	72.8	
16D-ASH	08/16/2001	03:30:00	6.47	72.7	
16D-ASH	08/16/2001	03:45:00	6.44	72.3	
16D-ASH	08/16/2001	04:00:00	6.45	72.4	
16D-ASH	08/16/2001	04:15:00	6.39	71.6	
16D-ASH	08/16/2001	04:30:00	6.37	71.4	
16D-ASH	08/16/2001	04:45:00	6.38	71.4	
16D-ASH	08/16/2001	05:00:00	6.36	71.2	
16D-ASH	08/16/2001	05:15:00	6.32	70.7	
16D-ASH	08/16/2001	05:30:00	6.3	70.4	
16D-ASH	08/16/2001	05:45:00	6.28	70.1	
16D-ASH	08/16/2001	06:00:00	6.26	69.8	
16D-ASH	08/16/2001	06:15:00	6.3	70.3	
16D-ASH	08/16/2001	06:30:00	6.24	69.6	
16D-ASH	08/16/2001	06:45:00	6.23	69.4	
16D-ASH	08/16/2001	07:00:00	6.26	69.7	
16D-ASH	08/16/2001	07:15:00	6.23	69.4	
16D-ASH	08/16/2001	07:30:00	6.22	69.3	
16D-ASH	08/16/2001	07:45:00	6.18	68.8	

16B-ASH	08/16/200108:00:00	6.01	67.1	16D-ASH	08/16/200108:00:00	6.22	69.2		
16B-ASH	08/16/200108:15:00	6.06	67.6	16D-ASH	08/16/200108:15:00	6.27	69.8		
16B-ASH	08/16/200108:30:00	6.04	67.4	16D-ASH	08/16/200108:30:00	6.3	70.2		
16B-ASH	08/16/200108:45:00	6.05	67.5	16D-ASH	08/16/200108:45:00	6.3	70.2		
16B-ASH	08/16/200109:00:00	6.11	68.2	16D-ASH	08/16/200109:00:00	6.34	70.8		
16B-ASH	08/16/200109:15:00	6.14	68.6	16D-ASH	08/16/200109:15:00	6.34	70.9		
16B-ASH	08/16/200109:30:00	6.14	68.6	16D-ASH	08/16/200109:30:00	6.42	71.9		
16B-ASH	08/16/200109:45:00	6.22	69.6	16D-ASH	08/16/200109:45:00	6.48	72.7		
16B-ASH	08/16/200110:00:00	6.2	69.4	16D-ASH	08/16/200110:00:00	6.57	73.8		
16B-ASH	08/16/200110:15:00	6.31	70.9	16D-ASH	08/16/200110:15:00	6.61	74.5		
16B-ASH	08/16/200110:30:00	6.32	71	16D-ASH	08/16/200110:30:00	6.69	75.5		
16B-ASH	08/16/200110:45:00	6.41	72.1	16D-ASH	08/16/200110:45:00	6.72	76.1		
16B-ASH	08/16/200111:00:00	6.52	73.4	16D-ASH	08/16/200111:00:00	6.71	76		
16B-ASH	08/16/200111:15:00	6.56	74.1	16D-ASH	08/16/200111:15:00	6.78	77		
16B-ASH	08/16/200111:30:00	6.63	75.1	16D-ASH	08/16/200111:30:00	6.87	78.2		
16B-ASH	08/16/200111:45:00	6.68	75.7	16D-ASH	08/16/200111:45:00	6.9	78.7		
16B-ASH	08/16/200112:00:00	6.77	76.9	16D-ASH	08/16/200112:00:00	6.97	79.6		
16B-ASH	08/16/200112:15:00	6.82	77.7	16D-ASH	08/16/200112:15:00	7	80.2		
16B-ASH	08/16/200112:30:00	6.92	79.1	16D-ASH	08/16/200112:30:00	7	80.3		
16B-ASH	08/16/200112:45:00	6.95	79.7	16D-ASH	08/16/200112:45:00	7.08	81.2		
16B-ASH	08/16/200113:00:00	7.05	81	16D-ASH	08/16/200113:00:00	7.14	82.2		
16B-ASH	08/16/200113:15:00	6.94	79.8	16D-ASH	08/16/200113:15:00	7.22	83.2		
16B-ASH	08/16/200113:30:00	7.12	82.2	16D-ASH	08/16/200113:30:00	7.13	82.2		
16B-ASH	08/16/200113:45:00	7.14	82.6	16D-ASH	08/16/200113:45:00	7.15	82.5		
16B-ASH	08/16/200114:00:00	7.28	84.3	16D-ASH	08/16/200114:00:00	7.27	84.1		
16B-ASH	08/16/200114:15:00	7.32	84.8	16D-ASH	08/16/200114:15:00	7.35	85.4		
16B-ASH	08/16/200114:30:00	7.32	85	16D-ASH	08/16/200114:30:00	7.39	85.9		
16B-ASH	08/16/200114:45:00	7.31	85.1	16D-ASH	08/16/200114:45:00	7.36	85.6		
16B-ASH	08/16/200115:00:00	7.41	86.3	16D-ASH	08/16/200115:00:00	7.39	86.1		
16B-ASH	08/16/200115:15:00	7.42	86.5	16D-ASH	08/16/200115:15:00	7.34	85.6		
16B-ASH	08/16/200115:30:00	7.45	87	16D-ASH	08/16/200115:30:00	7.36	85.8		
16B-ASH	08/16/200115:45:00	7.44	86.9	16D-ASH	08/16/200115:45:00	7.34	85.7		
16B-ASH	08/16/200116:00:00	7.54	88.2	16D-ASH	08/16/200116:00:00	7.36	86		
16B-ASH	08/16/200116:15:00	7.42	86.7	16D-ASH	08/16/200116:15:00	7.36	85.9		
16B-ASH	08/16/200116:30:00	7.36	85.9	75.6	16D-ASH	08/16/200116:30:00	7.41	86.6	77.3
16B-ASH	08/16/200116:45:00	7.24	84.6	75.6	16D-ASH	08/16/200116:45:00	7.39	86.3	77.3
16B-ASH	08/16/200117:00:00	7.24	84.6	75.6	16D-ASH	08/16/200117:00:00	7.39	86.3	77.3
16B-ASH	08/16/200117:15:00	7.25	84.5	75.5	16D-ASH	08/16/200117:15:00	7.37	85.9	77.2
16B-ASH	08/16/200117:30:00	7.17	83.6	75.5	16D-ASH	08/16/200117:30:00	7.31	85.1	77.2
16B-ASH	08/16/200117:45:00	7.13	83.2	75.5	16D-ASH	08/16/200117:45:00	7.32	85	77.1
16B-ASH	08/16/200118:00:00	7.09	82.5	75.5	16D-ASH	08/16/200118:00:00	7.21	83.6	77.1
16B-ASH	08/16/200118:15:00	7.05	82.1	75.5	16D-ASH	08/16/200118:15:00	7.22	83.7	77.1
16B-ASH	08/16/200118:30:00	6.98	81.3	75.4	16D-ASH	08/16/200118:30:00	7.11	82.3	77.0
16B-ASH	08/16/200118:45:00	7.03	81.7	75.4	16D-ASH	08/16/200118:45:00	7.07	81.6	77.0
16B-ASH	08/16/200119:00:00	6.98	81.2	75.4	16D-ASH	08/16/200119:00:00	7.01	80.9	77.0
16B-ASH	08/16/200119:15:00	6.92	80.4	75.4	16D-ASH	08/16/200119:15:00	6.95	80.1	76.9
16B-ASH	08/16/200119:30:00	6.86	79.7	75.4	16D-ASH	08/16/200119:30:00	6.85	78.7	76.9
16B-ASH	08/16/200119:45:00	6.81	79	75.3	16D-ASH	08/16/200119:45:00	6.83	78.5	76.9
16B-ASH	08/16/200120:00:00	6.78	78.5	75.3	16D-ASH	08/16/200120:00:00	6.7	76.8	76.8
16B-ASH	08/16/200120:15:00	6.73	77.9	75.3	16D-ASH	08/16/200120:15:00	6.64	76.1	76.8
16B-ASH	08/16/200120:30:00	6.71	77.6	75.2	16D-ASH	08/16/200120:30:00	6.51	74.5	76.7
16B-ASH	08/16/200120:45:00	6.7	77.4	75.2	16D-ASH	08/16/200120:45:00	6.36	72.8	76.7
16B-ASH	08/16/200121:00:00	6.61	76.3	75.2	16D-ASH	08/16/200121:00:00	6.34	72.5	76.6
16B-ASH	08/16/200121:15:00	6.61	76.1	75.2	16D-ASH	08/16/200121:15:00	6.29	71.8	76.6
16B-ASH	08/16/200121:30:00	6.57	75.6	75.2	16D-ASH	08/16/200121:30:00	6.11	69.7	76.5
16B-ASH	08/16/200121:45:00	6.52	74.8	75.1	16D-ASH	08/16/200121:45:00	6.05	69	76.4
16B-ASH	08/16/200122:00:00	6.44	73.9	75.1	16D-ASH	08/16/200122:00:00	6.02	68.6	76.3
16B-ASH	08/16/200122:15:00	6.36	72.8	75.1	16D-ASH	08/16/200122:15:00	5.96	67.8	76.3
16B-ASH	08/16/200122:30:00	6.32	72.3	75.0	16D-ASH	08/16/200122:30:00	5.93	67.5	76.2
16B-ASH	08/16/200122:45:00	6.36	72.6	75.0	16D-ASH	08/16/200122:45:00	5.86	66.6	76.1
16B-ASH	08/16/200123:00:00	6.28	71.8	75.0	16D-ASH	08/16/200123:00:00	5.81	66.1	76.0
16B-ASH	08/16/200123:15:00	6.18	70.5	74.9	16D-ASH	08/16/200123:15:00	5.74	65.3	75.9
16B-ASH	08/16/200123:30:00	6.15	70.1	74.9	16D-ASH	08/16/200123:30:00	5.76	65.4	75.8
16B-ASH	08/16/200123:45:00	6.1	69.5	74.9	16D-ASH	08/16/200123:45:00	5.72	65	75.7
16B-ASH	08/17/200100:00:00	6	68.3	74.8	16D-ASH	08/17/200100:00:00	5.68	64.5	75.6
16B-ASH	08/17/200100:15:00	5.95	67.7	74.8	16D-ASH	08/17/200100:15:00	5.62	63.8	75.5
16B-ASH	08/17/200100:30:00	5.91	67.1	74.7	16D-ASH	08/17/200100:30:00	5.6	63.5	75.4
16B-ASH	08/17/200100:45:00	5.85	66.5	74.7	16D-ASH	08/17/200100:45:00	5.57	63.2	75.3
16B-ASH	08/17/200101:00:00	5.76	65.5	74.6	16D-ASH	08/17/200101:00:00	5.58	63.3	75.1

16B-ASH	08/17/200101:15:00	5.67	64.4	74.5	16D-ASH	08/17/200101:15:00	5.62	63.7	75.0
16B-ASH	08/17/200101:30:00	5.61	63.7	74.4	16D-ASH	08/17/200101:30:00	5.56	63.1	74.9
16B-ASH	08/17/200101:45:00	5.59	63.5	74.4	16D-ASH	08/17/200101:45:00	5.52	62.6	74.8
16B-ASH	08/17/200102:00:00	5.58	63.2	74.3	16D-ASH	08/17/200102:00:00	5.49	62.2	74.7
16B-ASH	08/17/200102:15:00	5.5	62.3	74.2	16D-ASH	08/17/200102:15:00	5.5	62.3	74.6
16B-ASH	08/17/200102:30:00	5.46	61.9	74.1	16D-ASH	08/17/200102:30:00	5.5	62.3	74.5
16B-ASH	08/17/200102:45:00	5.44	61.6	74.0	16D-ASH	08/17/200102:45:00	5.52	62.4	74.3
16B-ASH	08/17/200103:00:00	5.4	61.1	73.9	16D-ASH	08/17/200103:00:00	5.48	62	74.2
16B-ASH	08/17/200103:15:00	5.36	60.6	73.8	16D-ASH	08/17/200103:15:00	5.5	62.2	74.1
16B-ASH	08/17/200103:30:00	5.27	59.7	73.7	16D-ASH	08/17/200103:30:00	5.47	61.8	74.0
16B-ASH	08/17/200103:45:00	5.3	59.9	73.7	16D-ASH	08/17/200103:45:00	5.47	61.8	73.9
16B-ASH	08/17/200104:00:00	5.24	59.3	73.6	16D-ASH	08/17/200104:00:00	5.5	62.1	73.8
16B-ASH	08/17/200104:15:00	5.25	59.4	73.5	16D-ASH	08/17/200104:15:00	5.56	62.8	73.7
16B-ASH	08/17/200104:30:00	5.22	59	73.4	16D-ASH	08/17/200104:30:00	5.5	62.1	73.6
16B-ASH	08/17/200104:45:00	5.19	58.6	73.3	16D-ASH	08/17/200104:45:00	5.56	62.8	73.5
16B-ASH	08/17/200105:00:00	5.13	58	73.1	16D-ASH	08/17/200105:00:00	5.53	62.4	73.4
16B-ASH	08/17/200105:15:00	5.14	58.1	73.0	16D-ASH	08/17/200105:15:00	5.57	62.9	73.3
16B-ASH	08/17/200105:30:00	5.13	57.9	72.9	16D-ASH	08/17/200105:30:00	5.51	62.1	73.2
16B-ASH	08/17/200105:45:00	5.1	57.6	72.8	16D-ASH	08/17/200105:45:00	5.55	62.6	73.2
16B-ASH	08/17/200106:00:00	5.08	57.4	72.7	16D-ASH	08/17/200106:00:00	5.55	62.5	73.1
16B-ASH	08/17/200106:15:00	5.15	58.1	72.6	16D-ASH	08/17/200106:15:00	5.59	63	73.0
16B-ASH	08/17/200106:30:00	5.07	57.2	72.5	16D-ASH	08/17/200106:30:00	5.58	62.8	72.9
16B-ASH	08/17/200106:45:00	5.12	57.7	72.4	16D-ASH	08/17/200106:45:00	5.58	62.9	72.9
16B-ASH	08/17/200107:00:00	5.14	58	72.3	16D-ASH	08/17/200107:00:00	5.59	62.9	72.8
16B-ASH	08/17/200107:15:00	5.15	58	72.2	16D-ASH	08/17/200107:15:00	5.55	62.5	72.7
16B-ASH	08/17/200107:30:00	5.1	57.6	72.1	16D-ASH	08/17/200107:30:00	5.59	62.9	72.7
16B-ASH	08/17/200107:45:00	5.1	57.5	72.0	16D-ASH	08/17/200107:45:00	5.64	63.5	72.6
16B-ASH	08/17/200108:00:00	5.23	58.9	71.9	16D-ASH	08/17/200108:00:00	5.64	63.6	72.6
16B-ASH	08/17/200108:15:00	5.24	59.1	71.9	16D-ASH	08/17/200108:15:00	5.61	63.2	72.5
	Minimum DO (mg/l)	5.07				Minimum DO (mg/l)	5.47		
	Maximum DO (mg/l)	7.54				Maximum DO (mg/l)	7.66		
	Minimum % Saturation		57.2			Minimum % Saturation		61.8	
	Maximum % Saturation		88.2			Maximum % Saturation		89.7	