

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2) :		
PIPE NUMBER :		1
REPORT DESIGNATOR :	A	
PIPE SET QUALIFIER :		9
INACTIVE DATE :		
INIT LIMITS START DATE :		
INIT LIMITS END DATE :		
INTERIM LIMITS START DATE :		
INTERIM LIMITS END DATE :		
FINAL LIMITS START DATE :		1-Aug-92
FINAL LIMITS END DATE :		31-Jul-97
INIT SUBM. DATE(EPA) :		15-Sep-92
SUBMISSION UNITS (EPA) :	M = MONTHS	
UNITS IN EPA SUBM. PERIOD :		1
INIT SUBM. DATE (STATE) :		15-Sep-92
SUBMISSION UNITS (STATE) :	M = MONTHS	
UNITS IN STATE SUBM. PERIOD :		1
INIT REPORTING DATE :		1-Aug-92
REPORTING UNITS :	M = MONTHS	
UNITS IN REPORTING PERIOD :		1

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2) :		
PIPE NUMBER :		2
REPORT DESIGNATOR :	A	
PIPE SET QUALIFIER :		9
INACTIVE DATE :		
INIT LIMITS START DATE :		
INIT LIMITS END DATE :		
INTERIM LIMITS START DATE :		
INTERIM LIMITS END DATE :		
FINAL LIMITS START DATE :		1-Aug-92
FINAL LIMITS END DATE :		31-Jul-97
INIT SUBM. DATE(EPA) :		15-Sep-92
SUBMISSION UNITS (EPA) :	M = MONTHS	
UNITS IN EPA SUBM. PERIOD :		1
INIT SUBM. DATE (STATE) :		15-Sep-92
SUBMISSION UNITS (STATE) :	M = MONTHS	
UNITS IN STATE SUBM. PERIOD :		1
INIT REPORTING DATE :		1-Aug-92
REPORTING UNITS :	M = MONTHS	
UNITS IN REPORTING PERIOD :		1

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2) :		
PIPE NUMBER :		3
REPORT DESIGNATOR :		1
PIPE SET QUALIFIER :		9
INACTIVE DATE :		
INIT LIMITS START DATE :		
INIT LIMITS END DATE :		

INTERIM LIMITS START DATE :	
INTERIM LIMITS END DATE :	
FINAL LIMITS START DATE :	1-Aug-92
FINAL LIMITS END DATE :	25-Jul-97
INIT SUBM. DATE(EPA) :	15-Sep-92
SUBMISSION UNITS (EPA) :	M = MONTHS
UNITS IN EPA SUBM. PERIOD :	1
INIT SUBM. DATE (STATE) :	15-Sep-92
SUBMISSION UNITS (STATE) :	M = MONTHS
UNITS IN STATE SUBM. PERIOD :	1
INIT REPORTING DATE :	1-Aug-92
REPORTING UNITS :	M = MONTHS
UNITS IN REPORTING PERIOD :	1

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	
PIPE NUMBER :	3
REPORT DESIGNATOR :	A
PIPE SET QUALIFIER :	9
INACTIVE DATE :	
INIT LIMITS START DATE :	
INIT LIMITS END DATE :	
INTERIM LIMITS START DATE :	
INTERIM LIMITS END DATE :	
FINAL LIMITS START DATE :	1-Jul-92
FINAL LIMITS END DATE :	25-Jul-97
INIT SUBM. DATE(EPA) :	15-Sep-92
SUBMISSION UNITS (EPA) :	M = MONTHS
UNITS IN EPA SUBM. PERIOD :	1
INIT SUBM. DATE (STATE) :	15-Sep-92
SUBMISSION UNITS (STATE) :	M = MONTHS
UNITS IN STATE SUBM. PERIOD :	1
INIT REPORTING DATE :	1-Aug-92
REPORTING UNITS :	M = MONTHS
UNITS IN REPORTING PERIOD :	1

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	
PIPE NUMBER :	3
REPORT DESIGNATOR :	B
PIPE SET QUALIFIER :	9
INACTIVE DATE :	
INIT LIMITS START DATE :	
INIT LIMITS END DATE :	
INTERIM LIMITS START DATE :	
INTERIM LIMITS END DATE :	
FINAL LIMITS START DATE :	1-Jul-92
FINAL LIMITS END DATE :	31-Jul-97
INIT SUBM. DATE(EPA) :	15-Sep-92
SUBMISSION UNITS (EPA) :	M = MONTHS
UNITS IN EPA SUBM. PERIOD :	1
INIT SUBM. DATE (STATE) :	15-Sep-92

SUBMISSION UNITS (STATE) :	M = MONTHS	
UNITS IN STATE SUBM. PERIOD :		1
INIT REPORTING DATE :		1-Aug-92
REPORTING UNITS :	M = MONTHS	
UNITS IN REPORTING PERIOD :		1

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2) :		
PIPE NUMBER :		3
REPORT DESIGNATOR :	C	
PIPE SET QUALIFIER :		9
INACTIVE DATE :		25-Jul-92
INIT LIMITS START DATE :		
INIT LIMITS END DATE :		
INTERIM LIMITS START DATE :		
INTERIM LIMITS END DATE :		
FINAL LIMITS START DATE :		1-Aug-92
FINAL LIMITS END DATE :		25-Jul-97
INIT SUBM. DATE(EPA) :		15-Dec-85
SUBMISSION UNITS (EPA) :	M = MONTHS	
UNITS IN EPA SUBM. PERIOD :		1
INIT SUBM. DATE (STATE) :		
SUBMISSION UNITS (STATE) :		
UNITS IN STATE SUBM. PERIOD :		0
INIT REPORTING DATE :		1-Nov-85
REPORTING UNITS :	M = MONTHS	
UNITS IN REPORTING PERIOD :		1

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2) :		
PIPE NUMBER :		4
REPORT DESIGNATOR :	A	
PIPE SET QUALIFIER :		9
INACTIVE DATE :		25-Jul-92
INIT LIMITS START DATE :		
INIT LIMITS END DATE :		
INTERIM LIMITS START DATE :		
INTERIM LIMITS END DATE :		
FINAL LIMITS START DATE :		1-Aug-92
FINAL LIMITS END DATE :		25-Jul-97
INIT SUBM. DATE(EPA) :		15-Sep-92
SUBMISSION UNITS (EPA) :	M = MONTHS	
UNITS IN EPA SUBM. PERIOD :		1
INIT SUBM. DATE (STATE) :		15-Sep-92
SUBMISSION UNITS (STATE) :	M = MONTHS	
UNITS IN STATE SUBM. PERIOD :		1
INIT REPORTING DATE :		1-Aug-92
REPORTING UNITS :	M = MONTHS	
UNITS IN REPORTING PERIOD :		1

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	

PIPE NUMBER :		5
REPORT DESIGNATOR :	A	
PIPE SET QUALIFIER :		9
INACTIVE DATE :		
INIT LIMITS START DATE :		
INIT LIMITS END DATE :		
INTERIM LIMITS START DATE :		
INTERIM LIMITS END DATE :		
FINAL LIMITS START DATE :		1-Aug-92
FINAL LIMITS END DATE :		25-Jul-97
INIT SUBM. DATE(EPA) :		15-Sep-92
SUBMISSION UNITS (EPA) :	M = MONTHS	
UNITS IN EPA SUBM. PERIOD :		1
INIT SUBM. DATE (STATE) :		15-Sep-92
SUBMISSION UNITS (STATE) :	M = MONTHS	
UNITS IN STATE SUBM. PERIOD :		1
INIT REPORTING DATE :		1-Aug-92
REPORTING UNITS :	M = MONTHS	
UNITS IN REPORTING PERIOD :		1

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2) :		
PIPE NUMBER :		6
REPORT DESIGNATOR :	A	
PIPE SET QUALIFIER :		9
INACTIVE DATE :		
INIT LIMITS START DATE :		
INIT LIMITS END DATE :		
INTERIM LIMITS START DATE :		
INTERIM LIMITS END DATE :		
FINAL LIMITS START DATE :		1-Aug-92
FINAL LIMITS END DATE :		25-Jul-97
INIT SUBM. DATE(EPA) :		15-Sep-92
SUBMISSION UNITS (EPA) :	M = MONTHS	
UNITS IN EPA SUBM. PERIOD :		1
INIT SUBM. DATE (STATE) :		15-Sep-92
SUBMISSION UNITS (STATE) :	M = MONTHS	
UNITS IN STATE SUBM. PERIOD :		1
INIT REPORTING DATE :		1-Aug-92
REPORTING UNITS :	M = MONTHS	
UNITS IN REPORTING PERIOD :		1

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	
REPORT DESIGNATOR :	A

LIMIT TYPE	PARAMETER CODE
5 = FINAL	OXIDANTS, TOTAL RESIDUAL
5 = FINAL	FLOW, IN CONDUIT OR THRU TREATMENT PLANT

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	

REPORT DESIGNATOR :	A
LIMIT TYPE	PARAMETER CODE
5 = FINAL	OXIDANTS, TOTAL RESIDUAL
5 = FINAL	FLOW, IN CONDUIT OR THRU TREATMENT PLANT
LIMIT TYPE	PARAMETER CODE
5 = FINAL	PH
5 = FINAL	PH CHANGE (RANGE)
5 = FINAL	OXYGEN, DISSOLVED PERCENT SATURATION
5 = FINAL	PH
5 = FINAL	OXIDANTS, TOTAL RESIDUAL
5 = FINAL	PH CHANGE (RANGE)
5 = FINAL	FLOW, IN CONDUIT OR THRU TREATMENT PLANT
5 = FINAL	OIL AND GREASE FREON EXTR-GRAV METH
5 = FINAL	PH
FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	
REPORT DESIGNATOR :	A
LIMIT TYPE	PARAMETER CODE
5 = FINAL	PH
5 = FINAL	SOLIDS, TOTAL SUSPENDED
5 = FINAL	OIL AND GREASE FREON EXTR-GRAV METH
5 = FINAL	COPPER, TOTAL (AS CU)
5 = FINAL	IRON, TOTAL (AS FE)
5 = FINAL	FLOW, IN CONDUIT OR THRU TREATMENT PLANT
FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	
REPORT DESIGNATOR :	B
LIMIT TYPE	PARAMETER CODE
5 = FINAL	PH
5 = FINAL	SOLIDS, TOTAL SUSPENDED
5 = FINAL	OIL AND GREASE FREON EXTR-GRAV METH
5 = FINAL	COPPER, TOTAL (AS CU)
5 = FINAL	IRON, TOTAL (AS FE)
5 = FINAL	FLOW, IN CONDUIT OR THRU TREATMENT PLANT
FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	
REPORT DESIGNATOR :	C
LIMIT TYPE	PARAMETER CODE
5 = FINAL	FLOW, IN CONDUIT OR THRU TREATMENT PLANT
5 = FINAL	CHLORINE, TOTAL RESIDUAL
FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	
REPORT DESIGNATOR :	A

LIMIT TYPE	PARAMETER CODE
5 = FINAL	PH CHANGE (RANGE)
5 = FINAL	PH
5 = FINAL	OIL AND GREASE FREON EXTR-GRAV METH
5 = FINAL	FLOW, IN CONDUIT OR THRU TREATMENT PLANT
5 = FINAL	PH CHANGE (RANGE)

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	
REPORT DESIGNATOR :	A

LIMIT TYPE	PARAMETER CODE
5 = FINAL	PH CHANGE (RANGE)
5 = FINAL	PH
5 = FINAL	OIL AND GREASE FREON EXTR-GRAV METH
5 = FINAL	FLOW, IN CONDUIT OR THRU TREATMENT PLANT
5 = FINAL	PH CHANGE (RANGE)

FACILITY NAME (1) :	P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2) :	
REPORT DESIGNATOR :	A

LIMIT TYPE	PARAMETER CODE
5 = FINAL	PH
5 = FINAL	SOLIDS, TOTAL SUSPENDED
5 = FINAL	OIL AND GREASE FREON EXTR-GRAV METH
5 = FINAL	FLOW, IN CONDUIT OR THRU TREATMENT PLANT

FACILITY NAME (1):	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2):		
PIPE NUMBER :		1
REPORT DESIGNATOR :	A	
PIPE SET QUALIFIER :		9
MODIFICATION NUM :		0

MONITORING PERIOD END DATE	DISCHARGE IND
30-Apr-06	
31-Mar-06	
28-Feb-06	
31-Jan-06	
31-Dec-05	
30-Nov-05	
31-Oct-05	
30-Sep-05	
31-Aug-05	
31-Jul-05	
30-Jun-05	
31-May-05	
30-Apr-05	
31-Mar-05	
28-Feb-05	

31-Jan-05
31-Dec-04
30-Nov-04
31-Oct-04 C = NO DISCHARGE
30-Sep-04
31-Aug-04
31-Jul-04
30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04
31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02 C = NO DISCHARGE
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01
31-Aug-01
31-Jul-01
30-Jun-01
31-May-01
30-Apr-01 E = ANALYSIS NOT CONDUCTED
31-Mar-01
28-Feb-01
31-Jan-01
31-Dec-00
30-Nov-00
31-Oct-00

30-Sep-00
 31-Aug-00
 31-Jul-00
 30-Jun-00
 31-May-00
 30-Apr-00
 31-Mar-00
 29-Feb-00
 31-Jan-00
 31-Dec-99
 30-Nov-99
 31-Oct-99
 30-Sep-99
 31-Aug-99
 31-Jul-99
 30-Jun-99
 31-May-99 C = NO DISCHARGE
 30-Apr-99
 31-Mar-99
 28-Feb-99
 31-Jan-99
 31-Dec-98
 30-Nov-98
 31-Oct-98
 30-Sep-98
 31-Aug-98
 31-Jul-98
 30-Jun-98
 31-May-98
 30-Apr-98
 31-Mar-98
 28-Feb-98
 31-Jan-98
 30-Nov-93 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP

FACILITY NAME (1):	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2):		
PIPE NUMBER :		1
REPORT DESIGNATOR :	A	
PIPE SET QUALIFIER :		9
MODIFICATION NUM :		0

MONITORING PERIOD END DATE	DISCHARGE IND
30-Apr-06	
31-Mar-06	
28-Feb-06	
31-Jan-06	
31-Dec-05	
30-Nov-05	
31-Oct-05	
30-Sep-05	
31-Aug-05	

31-Jul-05
30-Jun-05
31-May-05
30-Apr-05
31-Mar-05
28-Feb-05
31-Jan-05
31-Dec-04
30-Nov-04
31-Oct-04
30-Sep-04
31-Aug-04
31-Jul-04
30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04
31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02 C = NO DISCHARGE
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01
31-Aug-01
31-Jul-01
30-Jun-01
31-May-01
30-Apr-01

31-Mar-01
28-Feb-01
31-Jan-01
31-Dec-00
30-Nov-00
31-Oct-00
30-Sep-00
31-Aug-00
31-Jul-00
30-Jun-00
31-May-00
30-Apr-00
31-Mar-00
29-Feb-00
31-Jan-00
31-Dec-99
30-Nov-99
31-Oct-99
30-Sep-99
31-Aug-99
31-Jul-99
30-Jun-99
31-May-99
30-Apr-99
31-Mar-99
28-Feb-99
31-Jan-99
31-Dec-98
30-Nov-98
31-Oct-98
30-Sep-98
31-Aug-98
31-Jul-98
30-Jun-98
31-May-98
30-Apr-98
31-Mar-98
28-Feb-98
31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER :

2

REPORT DESIGNATOR : A

PIPE SET QUALIFIER :

9

MODIFICATION NUM :

0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06

31-Mar-06

28-Feb-06

31-Jan-06

31-Dec-05
30-Nov-05
31-Oct-05
30-Sep-05
31-Aug-05
31-Jul-05
30-Jun-05
31-May-05
30-Apr-05
31-Mar-05
28-Feb-05
31-Jan-05
31-Dec-04
30-Nov-04
31-Oct-04
30-Sep-04
31-Aug-04
31-Jul-04
30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04
31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03 C = NO DISCHARGE
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01

31-Aug-01
 31-Jul-01
 30-Jun-01
 31-May-01 C = NO DISCHARGE
 30-Apr-01
 31-Mar-01
 28-Feb-01
 31-Jan-01
 31-Dec-00
 30-Nov-00
 31-Oct-00
 30-Sep-00
 31-Aug-00
 31-Jul-00
 30-Jun-00
 31-May-00
 30-Apr-00
 31-Mar-00
 29-Feb-00
 31-Jan-00
 31-Dec-99
 30-Nov-99
 31-Oct-99
 30-Sep-99
 31-Aug-99
 31-Jul-99
 30-Jun-99
 31-May-99
 30-Apr-99
 31-Mar-99
 28-Feb-99
 31-Jan-99
 31-Dec-98
 30-Nov-98
 31-Oct-98
 30-Sep-98
 31-Aug-98
 31-Jul-98
 30-Jun-98
 31-May-98
 30-Apr-98
 31-Mar-98 C = NO DISCHARGE
 28-Feb-98
 31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
 FACILITY NAME (2):
 PIPE NUMBER :
 REPORT DESIGNATOR : A
 PIPE SET QUALIFIER :
 MODIFICATION NUM :

2
 9
 0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06
31-Mar-06
28-Feb-06
31-Jan-06
31-Dec-05
30-Nov-05
31-Oct-05
30-Sep-05
31-Aug-05
31-Jul-05
30-Jun-05
31-May-05
30-Apr-05
31-Mar-05
28-Feb-05
31-Jan-05
31-Dec-04
30-Nov-04
31-Oct-04
30-Sep-04
31-Aug-04
31-Jul-04
30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04
31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03 C = NO DISCHARGE
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02

31-Jan-02
31-Dec-01
30-Nov-01
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30-Apr-01
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28-Feb-01
31-Jan-01
31-Dec-00
30-Nov-00
31-Oct-00
30-Sep-00
31-Aug-00
31-Jul-00
30-Jun-00
31-May-00
30-Apr-00
31-Mar-00
29-Feb-00
31-Jan-00
31-Dec-99
30-Nov-99
31-Oct-99
30-Sep-99
31-Aug-99
31-Jul-99
30-Jun-99
31-May-99
30-Apr-99
31-Mar-99
28-Feb-99
31-Jan-99
31-Dec-98
30-Nov-98
31-Oct-98
30-Sep-98
31-Aug-98
31-Jul-98
30-Jun-98
31-May-98
30-Apr-98
31-Mar-98
28-Feb-98
31-Jan-98

FACILITY NAME (1):
FACILITY NAME (2):

P.S. OF NH-MERRIMACK STATION

PIPE NUMBER :	3
REPORT DESIGNATOR :	1
PIPE SET QUALIFIER :	9
MODIFICATION NUM :	0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06
 31-Mar-06
 28-Feb-06
 31-Jan-06
 31-Dec-05
 30-Nov-05
 31-Oct-05
 30-Sep-05
 31-Aug-05
 31-Jul-05
 30-Jun-05
 31-May-05
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 28-Feb-05
 31-Jan-05
 31-Dec-04
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31-Dec-00
30-Nov-00
31-Oct-00
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31-Aug-00
31-Jul-00
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31-May-00
30-Apr-00
31-Mar-00
29-Feb-00
31-Jan-00
31-Dec-99
30-Nov-99
31-Oct-99
30-Sep-99
31-Aug-99
31-Jul-99
30-Jun-99
31-May-99
30-Apr-99
31-Mar-99
28-Feb-99
31-Jan-99
31-Dec-98
30-Nov-98
31-Oct-98
30-Sep-98
31-Aug-98
31-Jul-98
30-Jun-98
31-May-98
30-Apr-98
31-Mar-98

28-Feb-98
31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2):
PIPE NUMBER :
REPORT DESIGNATOR :
PIPE SET QUALIFIER :
MODIFICATION NUM :

3
1
9
0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06
31-Mar-06
28-Feb-06
31-Jan-06
31-Dec-05
30-Nov-05
31-Oct-05
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31-Aug-05
31-Jul-05
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31-May-05
30-Apr-05
31-Mar-05
28-Feb-05
31-Jan-05
31-Dec-04
30-Nov-04
31-Oct-04
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31-May-04
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29-Feb-04
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31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02

30-Nov-02
31-Oct-02
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01
31-Aug-01
31-Jul-01
30-Jun-01
31-May-01
30-Apr-01
31-Mar-01
28-Feb-01
31-Jan-01
31-Dec-00
30-Nov-00
31-Oct-00
30-Sep-00
31-Aug-00
31-Jul-00
30-Jun-00
31-May-00
30-Apr-00
31-Mar-00
29-Feb-00
31-Jan-00
31-Dec-99
30-Nov-99
31-Oct-99
30-Sep-99
31-Aug-99
31-Jul-99
30-Jun-99
31-May-99
30-Apr-99
31-Mar-99
28-Feb-99
31-Jan-99
31-Dec-98
30-Nov-98
31-Oct-98
30-Sep-98
31-Aug-98

31-Jul-98
30-Jun-98
31-May-98
30-Apr-98
31-Mar-98
28-Feb-98
31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2):
PIPE NUMBER :
REPORT DESIGNATOR :
PIPE SET QUALIFIER :
MODIFICATION NUM :

3
1
9
1

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06
31-Mar-06
28-Feb-06
31-Jan-06
31-Dec-05
30-Nov-05
31-Oct-05
30-Sep-05
31-Aug-05
31-Jul-05
30-Jun-05
31-May-05
30-Apr-05
31-Mar-05
28-Feb-05
31-Jan-05
31-Dec-04
30-Nov-04
31-Oct-04
30-Sep-04
31-Aug-04
31-Jul-04
30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04
31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03

30-Apr-03
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01
31-Aug-01
31-Jul-01
30-Jun-01
31-May-01
30-Apr-01
31-Mar-01
28-Feb-01
31-Jan-01
31-Dec-00
30-Nov-00
31-Oct-00
30-Sep-00
31-Aug-00
31-Jul-00
30-Jun-00
31-May-00
30-Apr-00
31-Mar-00
29-Feb-00
31-Jan-00
31-Dec-99
30-Nov-99
31-Oct-99
30-Sep-99
31-Aug-99
31-Jul-99
30-Jun-99
31-May-99
30-Apr-99
31-Mar-99
28-Feb-99
31-Jan-99

31-Dec-98
30-Nov-98
31-Oct-98
30-Sep-98
31-Aug-98
31-Jul-98
30-Jun-98
31-May-98
30-Apr-98
31-Mar-98
28-Feb-98
31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2):
PIPE NUMBER :
REPORT DESIGNATOR :
PIPE SET QUALIFIER :
MODIFICATION NUM :

3
1
9
0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06 C = NO DISCHARGE
31-Mar-06 C = NO DISCHARGE
28-Feb-06 C = NO DISCHARGE
31-Jan-06 C = NO DISCHARGE
31-Dec-05 C = NO DISCHARGE
30-Nov-05 C = NO DISCHARGE
31-Oct-05 C = NO DISCHARGE
30-Sep-05 C = NO DISCHARGE
31-Aug-05 C = NO DISCHARGE
31-Jul-05 C = NO DISCHARGE
30-Jun-05 C = NO DISCHARGE
31-May-05 C = NO DISCHARGE
30-Apr-05 C = NO DISCHARGE
31-Mar-05 C = NO DISCHARGE
28-Feb-05 C = NO DISCHARGE
31-Jan-05 C = NO DISCHARGE
31-Dec-04 C = NO DISCHARGE
30-Nov-04 C = NO DISCHARGE
31-Oct-04 C = NO DISCHARGE
30-Sep-04 C = NO DISCHARGE
31-Aug-04 C = NO DISCHARGE
31-Jul-04 C = NO DISCHARGE
30-Jun-04 C = NO DISCHARGE
31-May-04 C = NO DISCHARGE
30-Apr-04 C = NO DISCHARGE
31-Mar-04 C = NO DISCHARGE
29-Feb-04 C = NO DISCHARGE
31-Jan-04 C = NO DISCHARGE
31-Dec-03 C = NO DISCHARGE
30-Nov-03 C = NO DISCHARGE
31-Oct-03 C = NO DISCHARGE

30-Sep-03 C = NO DISCHARGE
31-Aug-03 C = NO DISCHARGE
31-Jul-03 C = NO DISCHARGE
30-Jun-03 C = NO DISCHARGE
31-May-03 C = NO DISCHARGE
30-Apr-03 C = NO DISCHARGE
31-Mar-03 C = NO DISCHARGE
28-Feb-03 C = NO DISCHARGE
31-Jan-03 C = NO DISCHARGE
31-Dec-02 C = NO DISCHARGE
30-Nov-02 C = NO DISCHARGE
31-Oct-02 C = NO DISCHARGE
30-Sep-02 C = NO DISCHARGE
31-Aug-02 C = NO DISCHARGE
31-Jul-02 C = NO DISCHARGE
30-Jun-02 C = NO DISCHARGE
31-May-02 C = NO DISCHARGE
30-Apr-02
31-Mar-02 C = NO DISCHARGE
28-Feb-02 C = NO DISCHARGE
31-Jan-02 C = NO DISCHARGE
31-Dec-01 C = NO DISCHARGE
30-Nov-01 C = NO DISCHARGE
31-Oct-01 C = NO DISCHARGE
30-Sep-01 C = NO DISCHARGE
31-Aug-01 C = NO DISCHARGE
31-Jul-01 C = NO DISCHARGE
30-Jun-01 C = NO DISCHARGE
31-May-01 C = NO DISCHARGE
30-Apr-01 C = NO DISCHARGE
31-Mar-01 C = NO DISCHARGE
28-Feb-01 C = NO DISCHARGE
31-Jan-01 C = NO DISCHARGE
31-Dec-00 C = NO DISCHARGE
30-Nov-00 C = NO DISCHARGE
31-Oct-00 C = NO DISCHARGE
30-Sep-00 C = NO DISCHARGE
31-Aug-00 C = NO DISCHARGE
31-Jul-00 C = NO DISCHARGE
30-Jun-00 C = NO DISCHARGE
31-May-00 C = NO DISCHARGE
30-Apr-00 C = NO DISCHARGE
31-Mar-00 C = NO DISCHARGE
29-Feb-00 C = NO DISCHARGE
31-Jan-00 C = NO DISCHARGE
31-Dec-99 C = NO DISCHARGE
30-Nov-99 C = NO DISCHARGE
31-Oct-99 C = NO DISCHARGE
30-Sep-99 C = NO DISCHARGE
31-Aug-99 C = NO DISCHARGE
31-Jul-99 C = NO DISCHARGE
30-Jun-99 C = NO DISCHARGE

31-May-99 C = NO DISCHARGE
 30-Apr-99 C = NO DISCHARGE
 31-Mar-99 C = NO DISCHARGE
 28-Feb-99 C = NO DISCHARGE
 31-Jan-99 C = NO DISCHARGE
 31-Dec-98 C = NO DISCHARGE
 30-Nov-98 C = NO DISCHARGE
 31-Oct-98 C = NO DISCHARGE
 30-Sep-98 C = NO DISCHARGE
 31-Aug-98 C = NO DISCHARGE
 31-Jul-98 C = NO DISCHARGE
 30-Jun-98 C = NO DISCHARGE
 31-May-98 C = NO DISCHARGE
 30-Apr-98 C = NO DISCHARGE
 31-Mar-98 C = NO DISCHARGE
 28-Feb-98 C = NO DISCHARGE
 31-Jan-98 C = NO DISCHARGE
 31-Mar-96 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP
 29-Feb-96 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP
 31-Dec-95 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP
 30-Nov-95 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP
 31-Oct-95 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP
 30-Sep-95 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP
 31-Aug-95 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP
 31-Jul-95 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER : 3

REPORT DESIGNATOR : 1

PIPE SET QUALIFIER : 9

MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06

31-Mar-06

28-Feb-06

31-Jan-06

31-Dec-05

30-Nov-05

31-Oct-05

30-Sep-05

31-Aug-05

31-Jul-05

30-Jun-05

31-May-05

30-Apr-05

31-Mar-05

28-Feb-05

31-Jan-05

31-Dec-04

30-Nov-04

31-Oct-04
30-Sep-04
31-Aug-04
31-Jul-04
30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04
31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01
31-Aug-01
31-Jul-01
30-Jun-01
31-May-01
30-Apr-01
31-Mar-01
28-Feb-01
31-Jan-01
31-Dec-00
30-Nov-00
31-Oct-00
30-Sep-00
31-Aug-00
31-Jul-00

30-Jun-00
 31-May-00
 30-Apr-00
 31-Mar-00
 29-Feb-00
 31-Jan-00
 31-Dec-99
 30-Nov-99
 31-Oct-99
 30-Sep-99
 31-Aug-99
 31-Jul-99
 30-Jun-99
 31-May-99
 30-Apr-99
 31-Mar-99
 28-Feb-99
 31-Jan-99
 31-Dec-98
 30-Nov-98
 31-Oct-98
 30-Sep-98
 31-Aug-98
 31-Jul-98
 30-Jun-98
 31-May-98
 30-Apr-98
 31-Mar-98
 28-Feb-98
 31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
 FACILITY NAME (2):
 PIPE NUMBER : 3
 REPORT DESIGNATOR : 1
 PIPE SET QUALIFIER : 9
 MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND
 30-Apr-06
 31-Mar-06
 28-Feb-06
 31-Jan-06
 31-Dec-05
 30-Nov-05
 31-Oct-05
 30-Sep-05
 31-Aug-05
 31-Jul-05
 30-Jun-05
 31-May-05
 30-Apr-05

31-Mar-05
28-Feb-05
31-Jan-05
31-Dec-04
30-Nov-04
31-Oct-04
30-Sep-04
31-Aug-04
31-Jul-04
30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04
31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01
31-Aug-01
31-Jul-01
30-Jun-01
31-May-01
30-Apr-01
31-Mar-01
28-Feb-01
31-Jan-01
31-Dec-00

30-Nov-00
 31-Oct-00
 30-Sep-00
 31-Aug-00
 31-Jul-00
 30-Jun-00
 31-May-00
 30-Apr-00
 31-Mar-00
 29-Feb-00
 31-Jan-00
 31-Dec-99
 30-Nov-99
 31-Oct-99
 30-Sep-99
 31-Aug-99
 31-Jul-99
 30-Jun-99
 31-May-99
 30-Apr-99
 31-Mar-99
 28-Feb-99
 31-Jan-99
 31-Dec-98
 30-Nov-98
 31-Oct-98
 30-Sep-98
 31-Aug-98
 31-Jul-98
 30-Jun-98
 31-May-98
 30-Apr-98
 31-Mar-98
 28-Feb-98
 31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER :

3

REPORT DESIGNATOR :

1

PIPE SET QUALIFIER :

9

MODIFICATION NUM :

1

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06
 28-Feb-06
 31-Jan-06
 31-Oct-05
 30-Sep-05
 31-Jul-05
 30-Jun-05
 31-May-05 C = NO DISCHARGE

30-Apr-05
31-Mar-05
31-Dec-04
31-Jul-04
31-Jan-03
31-Jul-02
31-Dec-01
30-Sep-01
31-Oct-00
30-Sep-00
31-Jan-99

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2):
PIPE NUMBER : 3
REPORT DESIGNATOR : A
PIPE SET QUALIFIER : 9
MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06
31-Mar-06
28-Feb-06
31-Jan-06
31-Dec-05
30-Nov-05
31-Oct-05
30-Sep-05
31-Aug-05
31-Jul-05
30-Jun-05
31-May-05
30-Apr-05
31-Mar-05
28-Feb-05
31-Jan-05
31-Dec-04
30-Nov-04
31-Oct-04
30-Sep-04
31-Aug-04
31-Jul-04
30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04
31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03

31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01
31-Aug-01
31-Jul-01
30-Jun-01
31-May-01
30-Apr-01
31-Mar-01
28-Feb-01
31-Jan-01
31-Dec-00
30-Nov-00
31-Oct-00
30-Sep-00
31-Aug-00
31-Jul-00
30-Jun-00
31-May-00
30-Apr-00
31-Mar-00
29-Feb-00
31-Jan-00
31-Dec-99
30-Nov-99
31-Oct-99
30-Sep-99
31-Aug-99
31-Jul-99
30-Jun-99
31-May-99

30-Apr-99
31-Mar-99
28-Feb-99
31-Jan-99
31-Dec-98
30-Nov-98
31-Oct-98
30-Sep-98
31-Aug-98
31-Jul-98
30-Jun-98
31-May-98
30-Apr-98
31-Mar-98
28-Feb-98
31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER : 3

REPORT DESIGNATOR : A

PIPE SET QUALIFIER : 9

MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06
31-Mar-06
28-Feb-06
31-Jan-06
31-Dec-05
30-Nov-05
31-Oct-05
30-Sep-05
31-Aug-05
31-Jul-05
30-Jun-05
31-May-05
30-Apr-05
31-Mar-05
28-Feb-05
31-Jan-05
31-Dec-04
30-Nov-04
31-Oct-04
30-Sep-04
31-Aug-04
31-Jul-04
30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04

31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01
31-Aug-01
31-Jul-01
30-Jun-01
31-May-01
30-Apr-01
31-Mar-01
28-Feb-01
31-Jan-01
31-Dec-00
30-Nov-00
31-Oct-00
30-Sep-00
31-Aug-00
31-Jul-00
30-Jun-00
31-May-00
30-Apr-00
31-Mar-00
29-Feb-00
31-Jan-00
31-Dec-99
30-Nov-99
31-Oct-99

30-Sep-99
 31-Aug-99
 31-Jul-99
 30-Jun-99
 31-May-99
 30-Apr-99
 31-Mar-99
 28-Feb-99
 31-Jan-99
 31-Dec-98
 30-Nov-98
 31-Oct-98
 30-Sep-98
 31-Aug-98
 31-Jul-98
 30-Jun-98
 31-May-98
 30-Apr-98
 31-Mar-98
 28-Feb-98
 31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
 FACILITY NAME (2):
 PIPE NUMBER : 3
 REPORT DESIGNATOR : A
 PIPE SET QUALIFIER : 9
 MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06
 31-Mar-06
 28-Feb-06
 31-Jan-06
 31-Dec-05
 30-Nov-05
 31-Oct-05
 30-Sep-05
 31-Aug-05
 31-Jul-05
 30-Jun-05
 31-May-05
 30-Apr-05
 31-Mar-05
 28-Feb-05
 31-Jan-05
 31-Dec-04
 30-Nov-04
 31-Oct-04
 30-Sep-04
 31-Aug-04
 31-Jul-04

30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04
31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03
31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01
31-Aug-01
31-Jul-01
30-Jun-01
31-May-01
30-Apr-01
31-Mar-01
28-Feb-01
31-Jan-01
31-Dec-00
30-Nov-00
31-Oct-00
30-Sep-00
31-Aug-00
31-Jul-00
30-Jun-00
31-May-00
30-Apr-00
31-Mar-00

29-Feb-00
 31-Jan-00
 31-Dec-99
 30-Nov-99
 31-Oct-99
 30-Sep-99
 31-Aug-99
 31-Jul-99
 30-Jun-99
 31-May-99
 30-Apr-99
 31-Mar-99
 28-Feb-99
 31-Jan-99
 31-Dec-98
 30-Nov-98
 31-Oct-98
 30-Sep-98
 31-Aug-98
 31-Jul-98
 30-Jun-98
 31-May-98
 30-Apr-98
 31-Mar-98
 28-Feb-98
 31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
 FACILITY NAME (2):
 PIPE NUMBER : 3
 REPORT DESIGNATOR : A
 PIPE SET QUALIFIER : 9
 MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND

31-Mar-06
 31-Dec-05
 30-Sep-05
 30-Jun-05
 31-Mar-05
 31-Dec-04
 30-Sep-04
 30-Jun-04
 31-Mar-04
 31-Dec-03
 30-Sep-03
 30-Jun-03
 31-Mar-03
 31-Dec-02
 30-Sep-02
 30-Jun-02
 31-Mar-02

31-Dec-01
30-Sep-01
30-Jun-01
31-Mar-01
31-Dec-00
30-Sep-00
30-Jun-00
31-Mar-00
31-Dec-99
30-Sep-99
30-Jun-99
31-Mar-99
31-Dec-98
30-Sep-98
30-Jun-98
31-Mar-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER : 3

REPORT DESIGNATOR : A

PIPE SET QUALIFIER : 9

MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND

31-Mar-06
31-Dec-05
30-Sep-05
30-Jun-05
31-Mar-05
31-Dec-04
30-Sep-04
30-Jun-04
31-Mar-04
31-Dec-03
30-Sep-03
30-Jun-03
31-Mar-03
31-Dec-02
30-Sep-02
30-Jun-02
31-Mar-02
31-Dec-01
30-Sep-01
30-Jun-01
31-Mar-01
31-Dec-00
30-Sep-00
30-Jun-00
31-Mar-00
31-Dec-99
30-Sep-99

30-Jun-99
31-Mar-99
31-Dec-98
30-Sep-98
30-Jun-98
31-Mar-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2):
PIPE NUMBER :
REPORT DESIGNATOR : A
PIPE SET QUALIFIER :
MODIFICATION NUM :

3
9
0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06
31-Mar-06
28-Feb-06
31-Jan-06
31-Dec-05
30-Nov-05
31-Oct-05
30-Sep-05
31-Aug-05
31-Jul-05
30-Jun-05
31-May-05
30-Apr-05
31-Mar-05
28-Feb-05
31-Jan-05
31-Dec-04
30-Nov-04
31-Oct-04
30-Sep-04
31-Aug-04
31-Jul-04
30-Jun-04
31-May-04
30-Apr-04
31-Mar-04
29-Feb-04
31-Jan-04
31-Dec-03
30-Nov-03
31-Oct-03
30-Sep-03
31-Aug-03
31-Jul-03
30-Jun-03
31-May-03
30-Apr-03

31-Mar-03
28-Feb-03
31-Jan-03
31-Dec-02
30-Nov-02
31-Oct-02
30-Sep-02
31-Aug-02
31-Jul-02
30-Jun-02
31-May-02
30-Apr-02
31-Mar-02
28-Feb-02
31-Jan-02
31-Dec-01
30-Nov-01
31-Oct-01
30-Sep-01
31-Aug-01
31-Jul-01
30-Jun-01
31-May-01
30-Apr-01
31-Mar-01
28-Feb-01
31-Jan-01
31-Dec-00
30-Nov-00
31-Oct-00
30-Sep-00
31-Aug-00
31-Jul-00
30-Jun-00
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 30-Apr-98
 31-Mar-98
 28-Feb-98
 31-Jan-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
 FACILITY NAME (2):
 PIPE NUMBER :
 REPORT DESIGNATOR : B
 PIPE SET QUALIFIER :
 MODIFICATION NUM :

3
 9
 0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06 C = NO DISCHARGE
 31-Mar-06 C = NO DISCHARGE
 28-Feb-06 C = NO DISCHARGE
 31-Jan-06 C = NO DISCHARGE
 31-Dec-05 C = NO DISCHARGE
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FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
 FACILITY NAME (2):
 PIPE NUMBER : 3
 REPORT DESIGNATOR : B
 PIPE SET QUALIFIER : 9
 MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND

30-Apr-06 C = NO DISCHARGE
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FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
 FACILITY NAME (2):
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 REPORT DESIGNATOR : B
 PIPE SET QUALIFIER : 9
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MONITORING PERIOD END DATE DISCHARGE IND
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 28-Feb-98 C = NO DISCHARGE
 31-Jan-98 C = NO DISCHARGE

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
 FACILITY NAME (2):
 PIPE NUMBER : 3
 REPORT DESIGNATOR : B
 PIPE SET QUALIFIER : 9
 MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND
 30-Apr-06 C = NO DISCHARGE
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 31-Dec-05 C = NO DISCHARGE
 30-Nov-05 C = NO DISCHARGE
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31-Dec-03 C = NO DISCHARGE
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FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
 FACILITY NAME (2):
 PIPE NUMBER : 3
 REPORT DESIGNATOR : B
 PIPE SET QUALIFIER : 9
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MONITORING PERIOD END DATE DISCHARGE IND
 30-Apr-06 C = NO DISCHARGE
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 31-Jan-06 C = NO DISCHARGE
 31-Dec-05 C = NO DISCHARGE
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FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER :

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REPORT DESIGNATOR : B

PIPE SET QUALIFIER :

9

MODIFICATION NUM :

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MONITORING PERIOD END DATE DISCHARGE IND

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 30-Sep-99 C = NO DISCHARGE
 31-Aug-99 C = NO DISCHARGE
 31-Jul-99 C = NO DISCHARGE
 30-Jun-99 C = NO DISCHARGE
 31-May-99 C = NO DISCHARGE
 30-Apr-99 C = NO DISCHARGE
 31-Mar-99 C = NO DISCHARGE
 28-Feb-99 C = NO DISCHARGE
 31-Jan-99 C = NO DISCHARGE
 31-Dec-98 C = NO DISCHARGE
 30-Nov-98 C = NO DISCHARGE
 31-Oct-98
 30-Sep-98 C = NO DISCHARGE
 31-Aug-98 C = NO DISCHARGE
 31-Jul-98 C = NO DISCHARGE
 30-Jun-98 C = NO DISCHARGE
 31-May-98 C = NO DISCHARGE
 30-Apr-98 C = NO DISCHARGE
 31-Mar-98 C = NO DISCHARGE
 28-Feb-98 C = NO DISCHARGE
 31-Jan-98 C = NO DISCHARGE

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER :

4

REPORT DESIGNATOR : A

PIPE SET QUALIFIER :

9

MODIFICATION NUM :

0

MONITORING PERIOD END DATE DISCHARGE IND

31-Dec-05

31-Dec-04

31-Dec-03
31-Dec-02
31-Dec-01
31-Dec-00
31-Dec-99
31-Dec-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2):
PIPE NUMBER : 4
REPORT DESIGNATOR : A
PIPE SET QUALIFIER : 9
MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND
31-Dec-05 C = NO DISCHARGE
31-Dec-04 C = NO DISCHARGE
31-Dec-03 C = NO DISCHARGE
31-Dec-02 C = NO DISCHARGE
31-Dec-01 C = NO DISCHARGE
31-Dec-00
31-Dec-99 C = NO DISCHARGE
31-Dec-98 C = NO DISCHARGE
31-Dec-95 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2):
PIPE NUMBER : 4
REPORT DESIGNATOR : A
PIPE SET QUALIFIER : 9
MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND
31-Dec-05
31-Dec-04
31-Dec-03
31-Dec-02
31-Dec-01
31-Dec-00
31-Dec-99
31-Dec-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION
FACILITY NAME (2):
PIPE NUMBER : 4
REPORT DESIGNATOR : A
PIPE SET QUALIFIER : 9
MODIFICATION NUM : 1

MONITORING PERIOD END DATE DISCHARGE IND
31-Dec-05
31-Dec-04

FACILITY NAME (1):	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2):		
PIPE NUMBER :		5
REPORT DESIGNATOR :	A	
PIPE SET QUALIFIER :		9
MODIFICATION NUM :		0

MONITORING PERIOD END DATE	DISCHARGE IND
31-Dec-05	
31-Dec-04	
31-Dec-03	
31-Dec-02	
31-Dec-01	
31-Dec-00	C = NO DISCHARGE
31-Dec-99	
31-Dec-98	
31-Dec-96	

FACILITY NAME (1):	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2):		
PIPE NUMBER :		5
REPORT DESIGNATOR :	A	
PIPE SET QUALIFIER :		9
MODIFICATION NUM :		0

MONITORING PERIOD END DATE	DISCHARGE IND
31-Dec-05	C = NO DISCHARGE
31-Dec-04	C = NO DISCHARGE
31-Dec-03	C = NO DISCHARGE
31-Dec-02	C = NO DISCHARGE
31-Dec-01	C = NO DISCHARGE
31-Dec-00	C = NO DISCHARGE
31-Dec-99	C = NO DISCHARGE
31-Dec-98	C = NO DISCHARGE
31-Dec-95	9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP

FACILITY NAME (1):	P.S. OF NH-MERRIMACK STATION	
FACILITY NAME (2):		
PIPE NUMBER :		5
REPORT DESIGNATOR :	A	
PIPE SET QUALIFIER :		9
MODIFICATION NUM :		0

MONITORING PERIOD END DATE	DISCHARGE IND
31-Dec-05	
31-Dec-04	
31-Dec-03	
31-Dec-02	
31-Dec-01	
31-Dec-00	C = NO DISCHARGE
31-Dec-99	

31-Dec-98

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER : 5

REPORT DESIGNATOR : A

PIPE SET QUALIFIER : 9

MODIFICATION NUM : 1

MONITORING PERIOD END DATE DISCHARGE IND

31-Dec-04

31-Dec-03 C = NO DISCHARGE

31-Dec-00 C = NO DISCHARGE

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER : 6

REPORT DESIGNATOR : A

PIPE SET QUALIFIER : 9

MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND

31-Dec-05 C = NO DISCHARGE

31-Dec-04 C = NO DISCHARGE

31-Dec-03 C = NO DISCHARGE

31-Dec-02 C = NO DISCHARGE

31-Dec-01 C = NO DISCHARGE

31-Dec-00 C = NO DISCHARGE

31-Dec-99 C = NO DISCHARGE

31-Dec-98 C = NO DISCHARGE

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER : 6

REPORT DESIGNATOR : A

PIPE SET QUALIFIER : 9

MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND

31-Dec-05 C = NO DISCHARGE

31-Dec-04 C = NO DISCHARGE

31-Dec-03 C = NO DISCHARGE

31-Dec-02 C = NO DISCHARGE

31-Dec-01 C = NO DISCHARGE

31-Dec-00 C = NO DISCHARGE

31-Dec-99 C = NO DISCHARGE

31-Dec-98 C = NO DISCHARGE

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER : 6

REPORT DESIGNATOR : A

PIPE SET QUALIFIER : 9
MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND
31-Dec-05 C = NO DISCHARGE
31-Dec-04 C = NO DISCHARGE
31-Dec-03 C = NO DISCHARGE
31-Dec-02 C = NO DISCHARGE
31-Dec-01 C = NO DISCHARGE
31-Dec-00 C = NO DISCHARGE
31-Dec-99 C = NO DISCHARGE
31-Dec-98 C = NO DISCHARGE
31-Dec-95 9 = MONITORING IS CONDITIONAL/NOT REQ THIS MP

FACILITY NAME (1): P.S. OF NH-MERRIMACK STATION

FACILITY NAME (2):

PIPE NUMBER : 6

REPORT DESIGNATOR : A

PIPE SET QUALIFIER : 9

MODIFICATION NUM : 0

MONITORING PERIOD END DATE DISCHARGE IND
31-Dec-05 C = NO DISCHARGE
31-Dec-04 C = NO DISCHARGE
31-Dec-03 C = NO DISCHARGE
31-Dec-02 C = NO DISCHARGE
31-Dec-01 C = NO DISCHARGE
31-Dec-00 C = NO DISCHARGE
31-Dec-99 C = NO DISCHARGE
31-Dec-98 C = NO DISCHARGE

NPDES :	NH0001465	
OUTFALL TYPE :		
ACTIVITY STATUS:	A = ACTIVE	
LATITUDE:		
LONGITUDE :		
LAT/LON ACCURACY :		
LAT/LON METHOD :		
LAT/LON SCALE :		
LAT/LON DATUM :		
LAT/LON DESCRIPTION :		
USGS HYDRO BASIN CODE :		1070002
PIPE STREAM SEGMENT :		160
RECEIVING STREAM CLASS CD :	R	
MILEAGE INDICATOR :		12610
PIPE DESCRIPTION :	CIR. COOLING WATER-CONDENSER	

NPDES :	NH0001465	
OUTFALL TYPE :		
ACTIVITY STATUS:	A = ACTIVE	
LATITUDE:		
LONGITUDE :		
LAT/LON ACCURACY :		
LAT/LON METHOD :		
LAT/LON SCALE :		
LAT/LON DATUM :		
LAT/LON DESCRIPTION :		
USGS HYDRO BASIN CODE :		
PIPE STREAM SEGMENT :		
RECEIVING STREAM CLASS CD :		
MILEAGE INDICATOR :		
PIPE DESCRIPTION :	CIRC. COOLING WATER-CONDENSER	

NPDES :	NH0001465	
OUTFALL TYPE :		
ACTIVITY STATUS:	A = ACTIVE	
LATITUDE:		
LONGITUDE :		
LAT/LON ACCURACY :		
LAT/LON METHOD :		
LAT/LON SCALE :		

LAT/LON DATUM :
LAT/LON DESCRIPTION :
USGS HYDRO BASIN CODE :
PIPE STREAM SEGMENT :
RECEIVING STREAM CLASS CD :
MILEAGE INDICATOR :
PIPE DESCRIPTION : CIRC. COOLING H2O & ASH SETTL

NPDES : NH0001465
OUTFALL TYPE :
ACTIVITY STATUS: A = ACTIVE
LATITUDE: 4308100
LONGITUDE : -7127500
LAT/LON ACCURACY : 3 = NEAREST 10 SECONDS
LAT/LON METHOD : A = MAP INTERPOLATION
LAT/LON SCALE : 6 = 63,000
LAT/LON DATUM : 1 = NAD27
LAT/LON DESCRIPTION : 1099
USGS HYDRO BASIN CODE :
PIPE STREAM SEGMENT :
RECEIVING STREAM CLASS CD :
MILEAGE INDICATOR :
PIPE DESCRIPTION : ASH SETTLING POND-ROUTINE OPS

NPDES : NH0001465
OUTFALL TYPE :
ACTIVITY STATUS: A = ACTIVE
LATITUDE: 4308100
LONGITUDE : -7127500
LAT/LON ACCURACY : 3 = NEAREST 10 SECONDS
LAT/LON METHOD : A = MAP INTERPOLATION
LAT/LON SCALE : 6 = 63,000
LAT/LON DATUM : 1 = NAD27
LAT/LON DESCRIPTION : 1099
USGS HYDRO BASIN CODE :
PIPE STREAM SEGMENT :
RECEIVING STREAM CLASS CD :
MILEAGE INDICATOR :
PIPE DESCRIPTION : ASH SETTLING POND-CHEM CLEAN'G

NPDES :	NH0001465	
OUTFALL TYPE :		
ACTIVITY STATUS:	I = INACTIVE	
LATITUDE:		4308100
LONGITUDE :		-7127500
LAT/LON ACCURACY :	3 = NEAREST 10 SECONDS	
LAT/LON METHOD :	A = MAP INTERPOLATION	
LAT/LON SCALE :	6 = 63,000	
LAT/LON DATUM :	1 = NAD27	
LAT/LON DESCRIPTION :		1099
USGS HYDRO BASIN CODE :		
PIPE STREAM SEGMENT :		
RECEIVING STREAM CLASS CD :		
MILEAGE INDICATOR :		
PIPE DESCRIPTION :	CIRCULATING COOLING & ASH POND	

NPDES :	NH0001465	
OUTFALL TYPE :		
ACTIVITY STATUS:	A = ACTIVE	
LATITUDE:		
LONGITUDE :		
LAT/LON ACCURACY :		
LAT/LON METHOD :		
LAT/LON SCALE :		
LAT/LON DATUM :		
LAT/LON DESCRIPTION :		
USGS HYDRO BASIN CODE :		
PIPE STREAM SEGMENT :		
RECEIVING STREAM CLASS CD :		
MILEAGE INDICATOR :		
PIPE DESCRIPTION :	FIRE PROTECTION OVERFLOW	

NPDES :	NH0001465	
OUTFALL TYPE :		

ACTIVITY STATUS: A = ACTIVE
LATITUDE:
LONGITUDE :
LAT/LON ACCURACY :
LAT/LON METHOD :
LAT/LON SCALE :
LAT/LON DATUM :
LAT/LON DESCRIPTION :
USGS HYDRO BASIN CODE :
PIPE STREAM SEGMENT :
RECEIVING STREAM CLASS CD :
MILEAGE INDICATOR :
PIPE DESCRIPTION : MAINTENANCE SUMP DISCHARGE

NPDES : NH0001465
OUTFALL TYPE :
ACTIVITY STATUS: A = ACTIVE
LATITUDE:
LONGITUDE :
LAT/LON ACCURACY :
LAT/LON METHOD :
LAT/LON SCALE :
LAT/LON DATUM :
LAT/LON DESCRIPTION :
USGS HYDRO BASIN CODE :
PIPE STREAM SEGMENT :
RECEIVING STREAM CLASS CD :
MILEAGE INDICATOR :
PIPE DESCRIPTION : STORMWATER SOUTHEAST YARD DRAI

NPDES :	NH0001465	
PIPE NUMBER :		1
PIPE SET QUALIFIER :		9
MONITORING LOCATION	SEASON NUM	
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
NPDES :	NH0001465	
PIPE NUMBER :		2

PIPE SET QUALIFIER :		9
MONITORING LOCATION	SEASON NUM	
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
MONITORING LOCATION	SEASON NUM	
G = RAW SEW/INFLUENT		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
G = RAW SEW/INFLUENT		0
NPDES :	NH0001465	
PIPE NUMBER :		3
PIPE SET QUALIFIER :		9
MONITORING LOCATION	SEASON NUM	
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
NPDES :	NH0001465	
PIPE NUMBER :		3
PIPE SET QUALIFIER :		9
MONITORING LOCATION	SEASON NUM	
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
NPDES :	NH0001465	
PIPE NUMBER :		3
PIPE SET QUALIFIER :		9
MONITORING LOCATION	SEASON NUM	
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
NPDES :	NH0001465	
PIPE NUMBER :		4
PIPE SET QUALIFIER :		9

MONITORING LOCATION	SEASON NUM	
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
NPDES :	NH0001465	
PIPE NUMBER :		5
PIPE SET QUALIFIER :		9
MONITORING LOCATION	SEASON NUM	
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
NPDES :	NH0001465	
PIPE NUMBER :		6
PIPE SET QUALIFIER :		9
MONITORING LOCATION	SEASON NUM	
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
1 = EFFLUENT GROSS VALUE		0
NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	34044 = OXIDANTS, TOTAL RESIDUAL	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	50050 = FLOW, IN CONDUIT OR THRU TREATMENT PLANT	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE	
	68.5	59.7
	68.5	68.5
	68.5	63.2
	68.5	65.1
	68.5	64.9
	68.5	64
	68.5	62.8
	68.5	68.3
	68.5	62.7

68.5	68.4
68.5	68.3
68.5	68.2
68.5	64.3
68.5	62
68.5	68.5
68.5	65
68.5	68.3
68.5	68.5
45.9	3.2
68.5	63.8
68.5	68.5
68.5	68.4
68.5	68.5
68.7	62.3
68.5	67.2
68.5	61.7
68.5	68.5
69	65.3
68.5	68.5
68.5	61.3
68.5	68.4
68.5	68.5
68.5	65.2
68.9	62
68.5	68.5
68.5	67.6
68.5	66.4
68.7	63.6
68.5	68.5
68.6	68.5
68.5	68.5
68.5	45.4
68.5	28.6
68.5	64.9
68.7	67.1
68.5	67.8
68.5	68.3
68.5	62.4
68.5	68.5
68.5	40.4
68.5	57.2
68.5	68.5
68.5	53.7
68.5	64.1
68.5	57.7
68.5	68.5
68.5	68.5
68.5	67.6
68.5	67.9
68.5	16.2

68.6	58.7
68.5	68.5
68.7	68.5
68.5	66.8
68.5	65.1
71.2	68.6
68.5	68.5
68.5	64.3
68.7	68.5
68.5	68.5
68.5	63.5
68.5	63.5
68.5	67.6
68.6	63.3
68.5	68.5
68.5	65.9
68.5	68.5
71.2	68.6
68.5	68.5
68.5	65.9
68.7	68
68.5	52.3
6.8	0.2
68.5	68.2
69.1	67.3
68.5	68.5
68.5	65.1
68.5	68.5
68.5	68.5
68.5	68.5
68.5	68.4
68.7	66.2
68.5	65.6
69	62.5
68.5	64.8
68.5	68.4
68.5	68.5
68.5	64.8
68.5	68.5

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	34044 = OXIDANTS, TOTAL RESIDUAL	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	50050 = FLOW, IN CONDUIT OR THRU TREATMENT PLANT	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM

QTY AVERAGE

185	112.7
183.5	183.5
183.5	160.3
183.5	183.4
183.5	183.5
183.5	183.4
183.5	126
183.5	183.5
184.6	169.8
183.5	183.5
185.4	178.3
183.5	16.4
183.5	183.4
183.5	183.5
183.5	138.5
258	234.4
183.5	129.8
183.5	183.4
183.5	183.5
183.5	183.5
183.5	183.5
183.5	172.2
183.5	183.5
183.5	116.1
183.5	57.9
185	138.8
183.8	172.2
184.5	159
183.5	155.2
184.7	173
183.5	180.4
183.5	164.7
183.5	181.1
186.2	153.9
183.8	176.5
186	72.9
185.1	150
183.5	183.5
187.1	171.1
185.2	156.4
184.9	173.3
183.5	164
184.5	155.6
183.5	183.5
184.7	161.8
183.8	173.7
184	48.2
183.5	96.3
184.2	178.9
183.6	160.6

183.5	183.5
183.5	142.9
184.7	183.4
183.5	183.5
183.5	183.5
183.5	170.5
185.1	164.2
184.9	132.5
96.5	7.5
183.5	183.5
186.2	176.2
184.6	175.2
183.5	144.5
183.8	134.3
183.5	175.4
190.9	183.7
186.5	170.4
183.5	173.7
184	170.8
183.6	180.9
183.5	118
186.3	154
184.1	168.3
183.5	172.3
184.4	162.1
183.5	183.5
183.5	175.5
190.9	175.5
114	3.8
184.2	165.2
183.5	174.1
184.4	98.5
183.5	163.4
183.5	143.4
187.2	142
183.5	145.9
184.8	182
183.5	178.8
184.1	178.4
183.6	162.2
183.5	183.4
183.5	183.5
183.5	183.5
183.5	183.5
184.8	180.5
183.5	82.1
96.5	5.2
183.5	179.4
183.5	183.5

NPDES :
LIMIT TYPE :

NH0001465
5 = FINAL

SEASON NUM :		0
PARAMETER CODE:	00301 = OXYGEN, DISSOLVED PERCENT SATURATION	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
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NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00400 = PH	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES : NH0001465
LIMIT TYPE : 5 = FINAL
SEASON NUM :
PARAMETER CODE: 00400 = PH
MONITORING LOCATION : G = RAW SEW/INFLUENT

0

QTY MAXIMUM

QTY AVERAGE

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00556 = OIL & GREASE	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	34044 = OXIDANTS, TOTAL RESIDUAL	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	50050 = FLOW, IN CONDUIT OR THRU TREATMENT PLANT	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE	
257		175.7
257.2		256.6
257.3		227.9
258.2		253.7
257.7		253.3
258.6		253.1
260.6		193.6
256.7		256
257.1		236.7
256.7		256.2
258.4		250.9
257.1		86.6
257.2		252.4

257.8	250.4
258.5	212.1
258	234.4
257.7	202.9
257.7	257
235.2	190.4
256.7	251.3
256.1	255.9
256.4	244.2
256.6	255.8
256.5	182.3
257.7	128.2
259.2	205.6
258.6	246.7
258.8	229.7
258.3	229.3
258.6	239.7
258.2	254
257.1	237.4
257.6	251
259.6	220.1
257.7	249.4
259.4	142.9
71.2	68.2
258.8	218.5
258.2	257.5
261.5	245
259.3	230.2
258.6	223
187.1	166.1
257.5	188.1
258.7	253.9
258.8	234.1
257.2	246
257.1	118.8
258.7	162.4
259.1	253.3
258	206.5
258.2	241.9
258.3	216.6
258.7	242.4
257.7	252.2
258.7	247
257.3	243.3
258	237
257.9	203.8
167.8	76.8
257.3	203.5
259.2	240.2
257.8	248.8
257.6	218.2
257.7	206.1

257.7	245
266.7	256.7
259.5	243.3
257.3	242.7
257.9	244.2
258	254.8
258.1	185.6
259.2	222.2
258.3	241.5
258.8	241.1
258.7	236
258.2	255
258.1	249.3
267.3	249
185.9	74
257.8	235.4
257.5	246.6
257.7	153.8
194.1	167.3
257.3	215.6
261	214.2
259.1	218.9
258.5	252.2
258	252.4
257.8	251.7
267.7	235.1
258.2	257.3
258.3	255
258.1	254.2
263.5	252.2
260.8	251.9
258.2	1154.6
168.2	76.6
260.1	251.3
259.7	258.9

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	82214 = PH CHANGE (RANGE)	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00400 = PH	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00530 = SOLIDS, TOTAL SUSPENDED	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00556 = OIL & GREASE	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	01042 = COPPER, TOTAL (AS CU)	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	01045 = IRON, TOTAL (AS FE)	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	50050 = FLOW, IN CONDUIT OR THRU TREATMENT PLANT	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE	
6.2		3.3
5.2		4.6
5.8		4.3
6.2		5.2
6.6		4.9
6.6		5.7
8.6		4.8
5.8		4.3
5.6		4.1
4.7		4.3
5.8		4.2
6.2		1.9
5.4		4.6
6		4.9
6.4		5
5.9		4.8
5.8		4.8
5.7		5
5.8		3.7
4.7		3.9
4		3.9
4.4		3.7
4.6		3.8
5.7		3.9
5.7		3
6.6		5.1
6.6		6
6.3		5.4
6.3		5.6
6.8		5.4
6.3		5.1
5.1		4.2
5.6		4.6
6.6		4.2
5.7		4.4
5		2.5
2.7		1.8

6.6	4.9
6.2	5.5
6	5.4
5.8	5.3
5.6	4.3
3.6	2.1
4.7	3.9
6.7	5.5
6.8	5.1
5.4	4.5
4.8	2.3
6.7	3.7
6.8	5.9
6.4	5.5
6.2	5.7
6.3	5.2
6.3	5.3
6.4	4.6
6.7	5.8
5.3	4.4
4.8	4.3
4.7	3.7
4.4	1.4
5.3	4.1
7.2	5.3
5.4	5
5.4	5.2
6	4.9
5.7	4.5
4.8	4.3
5.1	4.3
5.3	4.7
5.8	4.8
5.9	5.4
6	4.2
6.2	4.7
6.2	5.5
6.8	5.5
5.9	5.4
6.2	5.6
6	5.3
5.9	5
3.4	1.7
5.8	4.2
5.5	4.5
5.8	3
4	3.6
5.3	3.9
5.6	4.9
7.1	4.5
6	5.2
5.9	5.1

5.6	4.9
5.4	4.3
6.2	5.5
6.3	5.3
6	5.1
11.4	6.3
7.6	6.5
7.3	4.1
6.8	2.9
8	7
7.6	6.9

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00400 = PH	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00530 = SOLIDS, TOTAL SUSPENDED	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00556 = OIL & GREASE	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	01042 = COPPER, TOTAL (AS CU)	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	01045 = IRON, TOTAL (AS FE)	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	50050 = FLOW, IN CONDUIT OR THRU TREATMENT PLANT	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	
QTY MAXIMUM	QTY AVERAGE	

1.5

1.3

1.9

NPDES :	NH0001465
LIMIT TYPE :	5 = FINAL
SEASON NUM :	
PARAMETER CODE:	00400 = PH
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE

0

QTY MAXIMUM

QTY AVERAGE

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00556 = OIL & GREASE	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	50050 = FLOW, IN CONDUIT OR THRU TREATMENT PLANT	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
	2.44
	2.44
	2.44
	2.44
	2.44
	2.44
	2.44
	2.44

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	82214 = PH CHANGE (RANGE)	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00400 = PH	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00556 = OIL & GREASE	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	50050 = FLOW, IN CONDUIT OR THRU TREATMENT PLANT	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

216800

186000

24000

223600

3500

52500

2400

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	82214 = PH CHANGE (RANGE)	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00400 = PH	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00530 = SOLIDS, TOTAL SUSPENDED	
MONITORING LOCATION :	1 = EFFLUENT GROSS VALUE	

QTY MAXIMUM	QTY AVERAGE
-------------	-------------

NPDES :	NH0001465	
LIMIT TYPE :	5 = FINAL	
SEASON NUM :		0
PARAMETER CODE:	00556 = OIL & GREASE	

MONITORING LOCATION : 1 = EFFLUENT GROSS VALUE

QTY MAXIMUM QTY AVERAGE

NPDES : NH0001465
LIMIT TYPE : 5 = FINAL
SEASON NUM : 0
PARAMETER CODE: 50050 = FLOW, IN CONDUIT OR THRU TREATMENT PLANT
MONITORING LOCATION : 1 = EFFLUENT GROSS VALUE

QTY MAXIMUM QTY AVERAGE

MODIFICATION NUM	MOD. PERIOD START DATE	MOD. PERIOD END DATE
0	1-Aug-92	31-Jul-97
0	1-Aug-92	31-Jul-97

MODIFICATION NUM	MOD. PERIOD START DATE	MOD. PERIOD END DATE
0	1-Aug-92	31-Jul-97
0	1-Aug-92	31-Jul-97

MODIFICATION NUM	MOD. PERIOD START DATE	MOD. PERIOD END DATE
1	22-Oct-92	25-Jul-97
1	22-Oct-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97

MODIFICATION NUM	MOD. PERIOD START DATE	MOD. PERIOD END DATE
0	1-Jul-92	25-Jul-97
0	1-Jul-92	25-Jul-97
0	1-Jul-92	25-Jul-97
0	1-Jul-92	25-Jul-97
0	1-Jul-92	25-Jul-97
0	1-Jul-92	25-Jul-97

MODIFICATION NUM	MOD. PERIOD START DATE	MOD. PERIOD END DATE
0	1-Jul-92	31-Jul-97
0	1-Jul-92	31-Jul-97
0	1-Jul-92	31-Jul-97
0	1-Jul-92	31-Jul-97
0	1-Jul-92	31-Jul-97
0	1-Jul-92	31-Jul-97

MODIFICATION NUM	MOD. PERIOD START DATE	MOD. PERIOD END DATE
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97

MODIFICATION NUM	MOD. PERIOD START DATE	MOD. PERIOD END DATE
1	22-Oct-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97

MODIFICATION NUM	MOD. PERIOD START DATE	MOD. PERIOD END DATE
1	22-Oct-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97

MODIFICATION NUM	MOD. PERIOD START DATE	MOD. PERIOD END DATE
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97
0	1-Aug-92	25-Jul-97

CONC MAXIMUM	CONC AVERAGE	CONC MINIMUM
0.08		
0.1		
0.06		
0.07		
0.08		
0.06		
0.08		
0.1		
0.08		
0.05		
0.08		
0.11		
0		
0.1		
0.08		

0.07
0.08
0.06

0.06
0.14
0.09
0.1
0.1
0.1
0.15
0.14
0.09
0.19
0.12
0.09
0.14
0.1
0.12
0.1
0.09
0.19
0.12
0.11
0.15
0.15
0.15

0
0.02
0.11
0.16
0.1
0.07
0.13

<0.05

0.3
0.14
0.16
0.1
0.17
0.25
0.16
0.14
0.19

0.1
0.1
0.19
0.18
0.14
0.14

	0.16
	0.19
	0.15
	0.19
	0.12
<0.05	
	0.19
	0.13
	0.18
	0.25
	0.2
	0.2
	0.15
	0.17
	0.14
	0.11
	0.19
	0.19
	0.19
	0.18
	0.19
<0.05	
<0.05	
<0.05	
<0.05	
<0.05	
<0.05	
<0.05	
<0.05	
<0.05	
<0.05	
	0.55

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM	CONC AVERAGE	CONC MINIMUM
	0.06	
	0.08	
	0.1	
	0.1	

0.11
0.06
0.07
0.1
0.07
0.08
0.06
0
0
0.05
0.06
0.06
0.07
0.14
0.09
0.07
0.14
0.11
0.16
0.06
0.08
0.11
0.13
0.05
0.07
0.15
0.09
0.1
0.04
0.11
0.09
0.05

0.11
0.15
0.15
0.15
0.14
0.15
0.1
0.07
0.07
0.07
0.05
0.08
0.08
0.07
0.15
0.1
0.1
0.1
0.12

0.13
0.14
0.08

0.1
0.12
0.12
0.12
0.19
0.14
0.18
0.16
0.11
0.12
0.14
0.08
0.06
0.11
0.16
0.1
0.18
0.17
0.14
0.12
0.15
0.09
0.12
0.11
0.14
0.18
0.19
0.19
0.2
0.19
0.2
0.13
0.2
0.08

<0.05
<0.05

0.15

0.16
0.1

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

90
90
88
88
90
92
91
90
88
88
92
92
90
88
84
88
88
90
88
92
89
88
90
93
90
89
86
89
87
87
95
85
86
89
89
90
90
84
83
84
85
84
90
86
90
82

90
95
90
90
91
90
86
87
87
89
86
90
90
93
96
92
94
94
96
90
91
86
96
87
88
89
94
92
95
90
87
88
90
94
89
88
94
92
92
86
88
97
86
86
90
84
92
90
91
91
91
87

90
89

CONC MAXIMUM	CONC AVERAGE	CONC MINIMUM
	6.9	6.5
	7.2	6.5
	7.5	6.6
	6.9	6.4
	7	6.5
	7.2	6.4
	7.3	5.9
	7.4	6.4
	7.5	6.9
	7.7	7.1
	7.4	6.5
	7.2	6.4
	6.8	6.3
	7	6.5
	7	6.2
	6.9	6.5
	7	6
	7	6.3
	7.2	6.6
	7.4	6.7
	7.3	7.1
	7.2	6.7
	6.8	6.6
	7.1	6.5
	7	6.4
	7	6.6
	6.7	6.5
	6.8	6.5
	6.9	6.4
	7	6.6
	7.2	6.5
	7.2	6.7
	7.1	6.1
	7.7	6.6
	7.4	6.6
	6.9	6.6
	6.8	6.3
	7	6.3
	7	6.7
	6.8	6.6
	6.9	6.6

7	6.5
7.2	6.6
7.9	6.5
7.9	6.6
7.5	6.8
7.4	6.5
7.3	6.5
6.9	6.2
7	6.5
6.9	6.6
6.8	6.6
7	6.7
7	6.7
7.5	6.5
7.8	6.7
7.9	6.6
7.6	6.8
7.6	6.4
7.3	6.4
7	6.2
7	6.5
7	6.7
7	6.6
7	6.2
7	6.5
7.3	6.6
7.5	6.7
7.7	6.8
7.3	6.5
7.2	6.5
6.9	6.4
6.9	6.4
7.1	6.4
7	6.6
7.1	6.5
6.8	6.6
7.1	6.5
6.8	6.5
7.8	5.7
7.6	6.5
7.6	6.6
7.7	6.7
7.4	6.5
7	6.5
7.2	6.5
7.3	6.6
7	6.5
7	6.6
7.4	6.5
7.4	6.5
7.4	6.8
7.3	6.5

7.4	6.6
7.3	5.8
7.5	6.5
7	6.4
7.2	6.5
7.2	6.4
7.1	6.1

CONC MAXIMUM	CONC AVERAGE	CONC MINIMUM
6.9		6.6
7.1		6.6
7		6.5
7.2		6.5
7.2		6.3
7.2		6.4
7.4		6.2
7.8		6.4
7.5		6.6
7.2		6.6
6.9		6.3
6.9		6.4
6.9		6.2
7		6.4
7		6.7
7.5		6.4
7.8		5.8
7.1		6.4
7.2		6.6
7.3		6.6
7.5		6.7
7.4		6.5
7.2		6.5
7		6.5
7		6.2
7.4		6.4
6.9		6.5
7		6.3
6.8		6.4
6.9		6.4
7.1		6.5
7.4		6.8
7.3		6.4
7.7		6.6
7.3		6.6
7		6.5

6.8	6
6.9	6.3
6.9	6.6
6.9	6.6
6.9	6.6
7.1	6.6
7.3	6.7
7.6	6
8.5	6
7.5	6.6
7	6.5
7	6.4
6.9	6
6.9	6.4
7.2	6.6
6.9	6.7
7.2	6.6
7.2	6.8
7.2	6.8
8.2	6.6
8.3	6.6
7.5	6.4
7.5	6.4
7	6.4
7	6.2
7	6.6
6.9	6.8
7.1	6.6
7.2	6.3
7.2	6.6
7.2	6.6
7.5	6.8
7.8	6.8
7.2	6.7
7.2	6.5
6.8	6
7	6.3
6.9	6.3
6.8	6.6
6.9	6.5
6.9	6.5
6.8	6.4
7	6.5
7.6	6.1
7.9	6.6
7.4	6.7
7.5	6.6
7	6.6
7.1	6.5
6.9	5.8
7.1	6.6
7.1	6.4

7.6	6.6
7.1	6.8
7.5	6.5
7.5	6.6
7.3	6.4
7.1	6.5
7.1	6.1
7.1	6.5
6.8	6.4
6.8	6.3
7	6.4
7.2	6

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

0

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0

<0.05

[illegible]

<0.05
<0.05
<0.005
<0.05

0
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0

<0.05

0
0
0
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<0.05
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<0.05
<0.05
<0.05
<0.005
<0.05

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

6

5

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

9.3

5.4

6.2

5.3

6.3

4.9

6.4

4.8

6

4.2

6.2

4.4

8.4

4.1

7.4

4.7

8.2

5.3

7.9

5.2

6.6

4.2

9.4

4.3

6.9

4.4

6.4

5.2

6.1

4.7

6.2

4.8

6.6

5.2

6.4

5.6

8.4

5.8

7.1

5.8

8.6

5.2

9.2

5.7

8.3

5.3

8.4

4.8

6.6

4.8

9.4

5.3

7

5.4

7.5

5.2

8.8

4.8

6.8

4.4

6.9

4.8

9.3

5.6

8.3	5.5
8.5	5.5
7.1	5.2
9.8	4.7
8.8	4.5
8.6	4.2
6.7	5
8.2	5.2
6.5	5.2
8.3	5.2
8.6	5.6
4.7	3.9
7.6	5.5
6.9	5.8
8.4	4.9
9.1	5.1
9.5	4.5
6.2	4.6
9	4.2
6	4.5
9.2	4.5
7.9	4.8
8.9	4.6
6.7	5.8
8.2	5.8
9.1	5.4
9.1	5.4
9.7	5.7
6.6	4.6
7.6	5.5
8	5.5
9.2	5.6
10.3	5.1
9.5	4.8
9.4	5.1
8.8	6
9.2	5
8.6	5.5
8.2	5.2
10	4.3
8.2	4.8
8.6	4.1
7.3	5
8.1	4.7
5.8	4.7
7.8	4.5
9.4	4.6
9.3	5.6
8.7	5.3
7.2	5.4
8.7	5.6
8.6	5

8.9	4.2
8.5	5.1
7.6	5.3
6	5
8	5.3
7.7	5.6
8.8	5.8
7.7	6
8	5.7
9.4	5.5
7.5	4.3
7.4	4.6
8.5	3.8
9.4	3.9
8.6	4.6
8.3	4.6

CONC MAXIMUM	CONC AVERAGE	CONC MINIMUM
4		4
4.6		4.6
6.8		6.8
5		5
7.6		7.6
7.8		7.8
11.4		11.4
5.4		5.4
5.4		5.4
3.2		3.2
6.4		6.4
3.8		3.8
6.4		6.4
6.8		6.8
12.4		12.4
10.6		10.6
8.2		8.2
3.6		3.6
4		4
7.8		7.8
4		4
1.6		1.6
4.8		4.8
4		4
4.2		4.2
5.7		5.7
3.6		3.6

3.6	3.6
8	8
6.2	6.2
11.1	11.1
4.8	4.8
7.7	7.7
2.2	2.2
5	5.6
6.8	6.8
2.7	2.7
6.4	6.4
8.4	8.4
3.6	3.6
4.3	4.3
4.3	4.3
1.9	1.9
3	3
0.9	0.9
1.7	1.7
3.2	3.2
3.8	3.8
11.5	11.5
4.2	4.2
4.3	4.3
5.8	5.8
5	5
3.1	3.1
4.1	4.1
6.7	6.7
5.1	5.1
3.3	3.3
6.2	6.2
8.4	8.4
6.9	6.9
7.1	7.1
11.2	11.2
3.5	3.5
17.5	17.5
10.5	10.5
4	4
3.3	3.3
4.7	4.7
2.7	2.7
4.8	4.8
8.2	8.2
12.3	12.3
5.8	5.8
5.8	5.8
5.3	5.3
15.8	15.8
4.7	4.7
5.6	5.6

	11.1	11.1
	3.3	3.3
	3.7	3.7
	3.6	3.6
	4.5	4.5
	5.4	5.4
	5.4	5.4
	8	8
	10.3	10.3
	29	16.2
	2.2	2.2
	4.2	4.2
<2	<2	
	2.1	2.1
	3.7	3.7
	2.2	2.2
	4.8	4.8
	6.7	6.7
	3.9	3.9
	2.7	2.7
	4.7	4.7

CONC MAXIMUM	CONC AVERAGE	CONC MINIMUM
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
<5	<5	
<5	<5	
<5	<5	
<5	<5	
<5	<5	

<5.0	<5.0
<5	<5
<5	<5
<5	<5
<5	<5
<5	<5
<5.0	<5.0
<5	<5
<5.0	<5.0
<5.0	<5.0
<5.0	<5.0
<5.0	<5.0
<5.0	<5.0
<5.0	<5.0
<5.0	<5.0
<5.0	<5.0
<5	<5
<5.0	<5.0
<5	<5
<5.0	<5.0
<5.0	<5.0
<5	<5
<5	<5
<5	<5
<5	<5
<5.0	<5.0

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0.3	0.3
0.1	0.1
0	0
0.3	0.3
0.2	0.2
0	0
0	0
0.3	0.3
0.4	0.4
0.2	0.2
0.3	0.3
0.2	0.2
0	0
0	0
0.2	0.2
0.2	0.2
0.3	0.3

[illegible][illegible]

	0.003
	0.002
	0.01
	0.004
	0.005
<0.001	
	0.003
<0.01	
	0.005
	0.005
	0
	0
	0.02
<0.01	
<0.01	
<0.01	

CONC MAXIMUM	CONC AVERAGE	CONC MINIMUM
	0.8	
	0.6	
	0.4	
	0.8	
	0.5	
	0.8	
	0.8	
	0.6	
	0.4	
	0.9	
	0.5	
	1	
	0.6	
	0.5	
	0.2	
	0.6	
	1.1	
	0.5	
	0.4	
	0.7	
	1.7	
	1.4	
	0.5	
	0.8	
	0.07	
	1.3	
	0.6	

1.3
0.6
2.3
0.5
1.8
0.9

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

7.6
9.6

6.7
6.2

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

6

6

3.9
9.2

3.9
5.8

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

<5.0

<5.0

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

<0.01

<0.01

<0.01

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

0.8

0.8

0.6

0.6

1.2

0.9

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM

7.2

6.8

CONC AVERAGE

CONC MINIMUM

5.6

6

7.1
7.2
7
7
8.8
7

4.3
4.7
5
4.9
5
5.1

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

13.7

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM	CONC AVERAGE	CONC MINIMUM
	6.8	6.6
	6.7	6.5
	6.8	6.5
	7.2	6.5
	6.7	6.6
	7.2	6.6
	7.3	6.8
	7.2	6.5

CONC MAXIMUM	CONC AVERAGE	CONC MINIMUM
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CONC MAXIMUM	CONC AVERAGE	CONC MINIMUM
--------------	--------------	--------------

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CONC MAXIMUM

CONC AVERAGE

CONC MINIMUM

CHANGE OF LIMIT STATUS

CONTESTED PARAMETER INDICATOR

CHANGE OF LIMIT STATUS

CONTESTED PARAMETER INDICATOR

CHANGE OF LIMIT STATUS
MOD
MOD

CONTESTED PARAMETER INDICATOR

CHANGE OF LIMIT STATUS

CONTESTED PARAMETER INDICATOR

CHANGE OF LIMIT STATUS

CONTESTED PARAMETER INDICATOR

CHANGE OF LIMIT STATUS

CONTESTED PARAMETER INDICATOR

CHANGE OF LIMIT STATUS
MOD

CONTESTED PARAMETER INDICATOR

CHANGE OF LIMIT STATUS
MOD

CONTESTED PARAMETER INDICATOR

CHANGE OF LIMIT STATUS

CONTESTED PARAMETER INDICATOR

RNC DETECTION CODE

RNC DETECTION DATE

N = RPT-NONRECEIPT OF DMR/CS RPT

14-Jan-94

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

N = RPT-NONRECEIPT OF DMR/CS RPT	15-May-96
N = RPT-NONRECEIPT OF DMR/CS RPT	14-Apr-96
N = RPT-NONRECEIPT OF DMR/CS RPT	14-Feb-96
N = RPT-NONRECEIPT OF DMR/CS RPT	14-Jan-96
N = RPT-NONRECEIPT OF DMR/CS RPT	15-Dec-95
N = RPT-NONRECEIPT OF DMR/CS RPT	14-Nov-95
N = RPT-NONRECEIPT OF DMR/CS RPT	15-Oct-95
N = RPT-NONRECEIPT OF DMR/CS RPT	14-Sep-95

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

R = TRC-TRC VIOL, NON-MONTHLY AVG
R = TRC-TRC VIOL, NON-MONTHLY AVG

31-Mar-01
31-Mar-01

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

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RNC DETECTION CODE

RNC DETECTION DATE

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RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

N = RPT-NONRECEIPT OF DMR/CS RPT

14-Feb-96

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE
N = RPT-NONRECEIPT OF DMR/CS RPT

RNC DETECTION DATE

14-Feb-06

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

N = RPT-NONRECEIPT OF DMR/CS RPT

14-Feb-96

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

RNC DETECTION CODE

RNC DETECTION DATE

N = RPT-NONRECEIPT OF DMR/CS RPT

14-Feb-96

RNC DETECTION CODE

RNC DETECTION DATE

DOCKET NUMBER

LONG FORMAT
YES
YES

DOCKET NUMBER	LONG FORMAT
	YES
	YES

DOCKET NUMBER	LONG FORMAT
	YES
	No
	YES
	YES
	YES
	YES
	YES
	YES
	No

DOCKET NUMBER	LONG FORMAT
	YES
	YES
	YES
	YES
	YES
	YES

DOCKET NUMBER	LONG FORMAT
	YES
	YES
	YES
	YES
	YES
	YES

DOCKET NUMBER	LONG FORMAT
	YES
	YES

DOCKET NUMBER

LONG FORMAT

No

YES

YES

YES

YES

DOCKET NUMBER

LONG FORMAT

No

YES

YES

YES

YES

DOCKET NUMBER

LONG FORMAT

YES

YES

YES

YES

RNC RESOLUTION CODE

RNC RESOLUTION DATE

2 = RE-BACK INTO COMPLIANCE

29-Apr-05

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

2 = RE-BACK INTO COMPLIANCE

4-Nov-99

2 = RE-BACK INTO COMPLIANCE	29-Apr-05
2 = RE-BACK INTO COMPLIANCE	29-Apr-05
2 = RE-BACK INTO COMPLIANCE	29-Apr-05
2 = RE-BACK INTO COMPLIANCE	29-Apr-05
2 = RE-BACK INTO COMPLIANCE	29-Apr-05
2 = RE-BACK INTO COMPLIANCE	29-Apr-05
2 = RE-BACK INTO COMPLIANCE	29-Apr-05
2 = RE-BACK INTO COMPLIANCE	29-Apr-05

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

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RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

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RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

2 = RE-BACK INTO COMPLIANCE
2 = RE-BACK INTO COMPLIANCE

30-Jun-01
30-Jun-01

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

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RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

2 = RE-BACK INTO COMPLIANCE

29-Apr-05

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

2 = RE-BACK INTO COMPLIANCE

16-Feb-06

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

2 = RE-BACK INTO COMPLIANCE

29-Apr-05

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

RNC RESOLUTION CODE

RNC RESOLUTION DATE

2 = RE-BACK INTO COMPLIANCE

29-Apr-05

RNC RESOLUTION CODE

RNC RESOLUTION DATE

MEASUREMENT VIOLATION CODE

E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
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E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL

QUANTITY UNIT CODE

[illegible]

[illegible]

MEASUREMENT VIOLATION CODE

[illegible]

QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
19	kg	100
20	kg	100
21	kg	100
22	kg	100
23	kg	100
24	kg	100
25	kg	100
26	kg	100
27	kg	100
28	kg	100
29	kg	100
30	kg	100
31	kg	100
32	kg	100
33	kg	100
34	kg	100
35	kg	100
36	kg	100
37	kg	100
38	kg	100
39	kg	100
40	kg	100
41	kg	100
42	kg	100
43	kg	100
44	kg	100
45	kg	100
46	kg	100
47	kg	100
48	kg	100
49	kg	100
50	kg	100
51	kg	100
52	kg	100
53	kg	100
54	kg	100
55	kg	100
56	kg	100
57	kg	100
58	kg	100
59	kg	100
60	kg	100
61	kg	100
62	kg	100
63	kg	100
64	kg	100
65	kg	100
66	kg	100
67	kg	100
68	kg	100
69	kg	100
70	kg	100
71	kg	100
72	kg	100
73	kg	100
74	kg	100
75	kg	100
76	kg	100
77	kg	100
78	kg	100
79	kg	100
80	kg	100
81	kg	100
82	kg	100
83	kg	100
84	kg	100
85	kg	100
86	kg	100
87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
92	kg	100
93	kg	100
94	kg	100
95	kg	100
96	kg	100
97	kg	100
98	kg	100
99	kg	100
100	kg	100

[illegible]

MEASUREMENT VIOLATION CODE

QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
19	kg	100
20	kg	100
21	kg	100
22	kg	100
23	kg	100
24	kg	100
25	kg	100
26	kg	100
27	kg	100
28	kg	100
29	kg	100
30	kg	100
31	kg	100
32	kg	100
33	kg	100
34	kg	100
35	kg	100
36	kg	100
37	kg	100
38	kg	100
39	kg	100
40	kg	100
41	kg	100
42	kg	100
43	kg	100
44	kg	100
45	kg	100
46	kg	100
47	kg	100
48	kg	100
49	kg	100
50	kg	100
51	kg	100
52	kg	100
53	kg	100
54	kg	100
55	kg	100
56	kg	100
57	kg	100
58	kg	100
59	kg	100
60	kg	100
61	kg	100
62	kg	100
63	kg	100
64	kg	100
65	kg	100
66	kg	100
67	kg	100
68	kg	100
69	kg	100
70	kg	100
71	kg	100
72	kg	100
73	kg	100
74	kg	100
75	kg	100
76	kg	100
77	kg	100
78	kg	100
79	kg	100
80	kg	100
81	kg	100
82	kg	100
83	kg	100
84	kg	100
85	kg	100
86	kg	100
87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
92	kg	100
93	kg	100
94	kg	100
95	kg	100
96	kg	100
97	kg	100
98	kg	100
99	kg	100
100	kg	100

[illegible]

[illegible]

MEASUREMENT VIOLATION CODE

QUANTITY UNIT CODE

QUANTITY UNIT CODE

[illegible]

[illegible]

[illegible]

[illegible]

E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL

MEASUREMENT VIOLATION CODE

[illegible]

QUANTITY UNIT CODE

[illegible]

MEASUREMENT VIOLATION CODE

QUANTITY	UNIT	CODE
1	kg	100
2	kg	200
3	kg	300
4	kg	400
5	kg	500
6	kg	600
7	kg	700
8	kg	800
9	kg	900
10	kg	1000
11	kg	1100
12	kg	1200
13	kg	1300
14	kg	1400
15	kg	1500
16	kg	1600
17	kg	1700
18	kg	1800
19	kg	1900
20	kg	2000
21	kg	2100
22	kg	2200
23	kg	2300
24	kg	2400
25	kg	2500
26	kg	2600
27	kg	2700
28	kg	2800
29	kg	2900
30	kg	3000
31	kg	3100
32	kg	3200
33	kg	3300
34	kg	3400
35	kg	3500
36	kg	3600
37	kg	3700
38	kg	3800
39	kg	3900
40	kg	4000
41	kg	4100
42	kg	4200
43	kg	4300
44	kg	4400
45	kg	4500
46	kg	4600
47	kg	4700
48	kg	4800
49	kg	4900
50	kg	5000
51	kg	5100
52	kg	5200
53	kg	5300
54	kg	5400
55	kg	5500
56	kg	5600
57	kg	5700
58	kg	5800
59	kg	5900
60	kg	6000
61	kg	6100
62	kg	6200
63	kg	6300
64	kg	6400
65	kg	6500
66	kg	6600
67	kg	6700
68	kg	6800
69	kg	6900
70	kg	7000
71	kg	7100
72	kg	7200
73	kg	7300
74	kg	7400
75	kg	7500
76	kg	7600
77	kg	7700
78	kg	7800
79	kg	7900
80	kg	8000
81	kg	8100
82	kg	8200
83	kg	8300
84	kg	8400
85	kg	8500
86	kg	8600
87	kg	8700
88	kg	8800
89	kg	8900
90	kg	9000
91	kg	9100
92	kg	9200
93	kg	9300
94	kg	9400
95	kg	9500
96	kg	9600
97	kg	9700
98	kg	9800
99	kg	9900
100	kg	10000

[illegible]

MEASUREMENT VIOLATION CODE

QUANTITY UNIT CODE

[illegible]

[illegible]

MEASUREMENT VIOLATION CODE

[illegible]

QUANTITY	UNIT	CODE
1	kg	1000
2	kg	2000
3	kg	3000
4	kg	4000
5	kg	5000
6	kg	6000
7	kg	7000
8	kg	8000
9	kg	9000
10	kg	10000
11	kg	11000
12	kg	12000
13	kg	13000
14	kg	14000
15	kg	15000
16	kg	16000
17	kg	17000
18	kg	18000
19	kg	19000
20	kg	20000
21	kg	21000
22	kg	22000
23	kg	23000
24	kg	24000
25	kg	25000
26	kg	26000
27	kg	27000
28	kg	28000
29	kg	29000
30	kg	30000
31	kg	31000
32	kg	32000
33	kg	33000
34	kg	34000
35	kg	35000
36	kg	36000
37	kg	37000
38	kg	38000
39	kg	39000
40	kg	40000
41	kg	41000
42	kg	42000
43	kg	43000
44	kg	44000
45	kg	45000
46	kg	46000
47	kg	47000
48	kg	48000
49	kg	49000
50	kg	50000
51	kg	51000
52	kg	52000
53	kg	53000
54	kg	54000
55	kg	55000
56	kg	56000
57	kg	57000
58	kg	58000
59	kg	59000
60	kg	60000
61	kg	61000
62	kg	62000
63	kg	63000
64	kg	64000
65	kg	65000
66	kg	66000
67	kg	67000
68	kg	68000
69	kg	69000
70	kg	70000
71	kg	71000
72	kg	72000
73	kg	73000
74	kg	74000
75	kg	75000
76	kg	76000
77	kg	77000
78	kg	78000
79	kg	79000
80	kg	80000
81	kg	81000
82	kg	82000
83	kg	83000
84	kg	84000
85	kg	85000
86	kg	86000
87	kg	87000
88	kg	88000
89	kg	89000
90	kg	90000
91	kg	91000
92	kg	92000
93	kg	93000
94	kg	94000
95	kg	95000
96	kg	96000
97	kg	97000
98	kg	98000
99	kg	99000
100	kg	100000

[illegible]

[illegible]

QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
19	kg	100
20	kg	100
21	kg	100
22	kg	100
23	kg	100
24	kg	100
25	kg	100
26	kg	100
27	kg	100
28	kg	100
29	kg	100
30	kg	100
31	kg	100
32	kg	100
33	kg	100
34	kg	100
35	kg	100
36	kg	100
37	kg	100
38	kg	100
39	kg	100
40	kg	100
41	kg	100
42	kg	100
43	kg	100
44	kg	100
45	kg	100
46	kg	100
47	kg	100
48	kg	100
49	kg	100
50	kg	100
51	kg	100
52	kg	100
53	kg	100
54	kg	100
55	kg	100
56	kg	100
57	kg	100
58	kg	100
59	kg	100
60	kg	100
61	kg	100
62	kg	100
63	kg	100
64	kg	100
65	kg	100
66	kg	100
67	kg	100
68	kg	100
69	kg	100
70	kg	100
71	kg	100
72	kg	100
73	kg	100
74	kg	100
75	kg	100
76	kg	100
77	kg	100
78	kg	100
79	kg	100
80	kg	100
81	kg	100
82	kg	100
83	kg	100
84	kg	100
85	kg	100
86	kg	100
87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
92	kg	100
93	kg	100
94	kg	100
95	kg	100
96	kg	100
97	kg	100
98	kg	100
99	kg	100
100	kg	100

[illegible]

MEASUREMENT VIOLATION CODE

QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
19	kg	100
20	kg	100
21	kg	100
22	kg	100
23	kg	100
24	kg	100
25	kg	100
26	kg	100
27	kg	100
28	kg	100
29	kg	100
30	kg	100
31	kg	100
32	kg	100
33	kg	100
34	kg	100
35	kg	100
36	kg	100
37	kg	100
38	kg	100
39	kg	100
40	kg	100
41	kg	100
42	kg	100
43	kg	100
44	kg	100
45	kg	100
46	kg	100
47	kg	100
48	kg	100
49	kg	100
50	kg	100
51	kg	100
52	kg	100
53	kg	100
54	kg	100
55	kg	100
56	kg	100
57	kg	100
58	kg	100
59	kg	100
60	kg	100
61	kg	100
62	kg	100
63	kg	100
64	kg	100
65	kg	100
66	kg	100
67	kg	100
68	kg	100
69	kg	100
70	kg	100
71	kg	100
72	kg	100
73	kg	100
74	kg	100
75	kg	100
76	kg	100
77	kg	100
78	kg	100
79	kg	100
80	kg	100
81	kg	100
82	kg	100
83	kg	100
84	kg	100
85	kg	100
86	kg	100
87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
92	kg	100
93	kg	100
94	kg	100
95	kg	100
96	kg	100
97	kg	100
98	kg	100
99	kg	100
100	kg	100

MEASUREMENT VIOLATION CODE

QUANTITY	UNIT	CODE
1	kg	100
2	kg	200
3	kg	300
4	kg	400
5	kg	500
6	kg	600
7	kg	700
8	kg	800
9	kg	900
10	kg	1000
11	kg	1100
12	kg	1200
13	kg	1300
14	kg	1400
15	kg	1500
16	kg	1600
17	kg	1700
18	kg	1800
19	kg	1900
20	kg	2000
21	kg	2100
22	kg	2200
23	kg	2300
24	kg	2400
25	kg	2500
26	kg	2600
27	kg	2700
28	kg	2800
29	kg	2900
30	kg	3000
31	kg	3100
32	kg	3200
33	kg	3300
34	kg	3400
35	kg	3500
36	kg	3600
37	kg	3700
38	kg	3800
39	kg	3900
40	kg	4000
41	kg	4100
42	kg	4200
43	kg	4300
44	kg	4400
45	kg	4500
46	kg	4600
47	kg	4700
48	kg	4800
49	kg	4900
50	kg	5000
51	kg	5100
52	kg	5200
53	kg	5300
54	kg	5400
55	kg	5500
56	kg	5600
57	kg	5700
58	kg	5800
59	kg	5900
60	kg	6000
61	kg	6100
62	kg	6200
63	kg	6300
64	kg	6400
65	kg	6500
66	kg	6600
67	kg	6700
68	kg	6800
69	kg	6900
70	kg	7000
71	kg	7100
72	kg	7200
73	kg	7300
74	kg	7400
75	kg	7500
76	kg	7600
77	kg	7700
78	kg	7800
79	kg	7900
80	kg	8000
81	kg	8100
82	kg	8200
83	kg	8300
84	kg	8400
85	kg	8500
86	kg	8600
87	kg	8700
88	kg	8800
89	kg	8900
90	kg	9000
91	kg	9100
92	kg	9200
93	kg	9300
94	kg	9400
95	kg	9500
96	kg	9600
97	kg	9700
98	kg	9800
99	kg	9900
100	kg	10000

[illegible]

QUANTITY	UNIT	CODE
1	kg	100
2	kg	200
3	kg	300
4	kg	400
5	kg	500
6	kg	600
7	kg	700
8	kg	800
9	kg	900
10	kg	1000
11	kg	1100
12	kg	1200
13	kg	1300
14	kg	1400
15	kg	1500
16	kg	1600
17	kg	1700
18	kg	1800
19	kg	1900
20	kg	2000
21	kg	2100
22	kg	2200
23	kg	2300
24	kg	2400
25	kg	2500
26	kg	2600
27	kg	2700
28	kg	2800
29	kg	2900
30	kg	3000
31	kg	3100
32	kg	3200
33	kg	3300
34	kg	3400
35	kg	3500
36	kg	3600
37	kg	3700
38	kg	3800
39	kg	3900
40	kg	4000
41	kg	4100
42	kg	4200
43	kg	4300
44	kg	4400
45	kg	4500
46	kg	4600
47	kg	4700
48	kg	4800
49	kg	4900
50	kg	5000
51	kg	5100
52	kg	5200
53	kg	5300
54	kg	5400
55	kg	5500
56	kg	5600
57	kg	5700
58	kg	5800
59	kg	5900
60	kg	6000
61	kg	6100
62	kg	6200
63	kg	6300
64	kg	6400
65	kg	6500
66	kg	6600
67	kg	6700
68	kg	6800
69	kg	6900
70	kg	7000
71	kg	7100
72	kg	7200
73	kg	7300
74	kg	7400
75	kg	7500
76	kg	7600
77	kg	7700
78	kg	7800
79	kg	7900
80	kg	8000
81	kg	8100
82	kg	8200
83	kg	8300
84	kg	8400
85	kg	8500
86	kg	8600
87	kg	8700
88	kg	8800
89	kg	8900
90	kg	9000
91	kg	9100
92	kg	9200
93	kg	9300
94	kg	9400
95	kg	9500
96	kg	9600
97	kg	9700
98	kg	9800
99	kg	9900
100	kg	10000

[illegible]

[illegible]

MEASUREMENT VIOLATION CODE

[illegible]

QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
19	kg	100
20	kg	100
21	kg	100
22	kg	100
23	kg	100
24	kg	100
25	kg	100
26	kg	100
27	kg	100
28	kg	100
29	kg	100
30	kg	100
31	kg	100
32	kg	100
33	kg	100
34	kg	100
35	kg	100
36	kg	100
37	kg	100
38	kg	100
39	kg	100
40	kg	100
41	kg	100
42	kg	100
43	kg	100
44	kg	100
45	kg	100
46	kg	100
47	kg	100
48	kg	100
49	kg	100
50	kg	100
51	kg	100
52	kg	100
53	kg	100
54	kg	100
55	kg	100
56	kg	100
57	kg	100
58	kg	100
59	kg	100
60	kg	100
61	kg	100
62	kg	100
63	kg	100
64	kg	100
65	kg	100
66	kg	100
67	kg	100
68	kg	100
69	kg	100
70	kg	100
71	kg	100
72	kg	100
73	kg	100
74	kg	100
75	kg	100
76	kg	100
77	kg	100
78	kg	100
79	kg	100
80	kg	100
81	kg	100
82	kg	100
83	kg	100
84	kg	100
85	kg	100
86	kg	100
87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
92	kg	100
93	kg	100
94	kg	100
95	kg	100
96	kg	100
97	kg	100
98	kg	100
99	kg	100
100	kg	100

[illegible]

[illegible]

MEASUREMENT VIOLATION CODE

[illegible]

QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
19	kg	100
20	kg	100
21	kg	100
22	kg	100
23	kg	100
24	kg	100
25	kg	100
26	kg	100
27	kg	100
28	kg	100
29	kg	100
30	kg	100
31	kg	100
32	kg	100
33	kg	100
34	kg	100
35	kg	100
36	kg	100
37	kg	100
38	kg	100
39	kg	100
40	kg	100
41	kg	100
42	kg	100
43	kg	100
44	kg	100
45	kg	100
46	kg	100
47	kg	100
48	kg	100
49	kg	100
50	kg	100
51	kg	100
52	kg	100
53	kg	100
54	kg	100
55	kg	100
56	kg	100
57	kg	100
58	kg	100
59	kg	100
60	kg	100
61	kg	100
62	kg	100
63	kg	100
64	kg	100
65	kg	100
66	kg	100
67	kg	100
68	kg	100
69	kg	100
70	kg	100
71	kg	100
72	kg	100
73	kg	100
74	kg	100
75	kg	100
76	kg	100
77	kg	100
78	kg	100
79	kg	100
80	kg	100
81	kg	100
82	kg	100
83	kg	100
84	kg	100
85	kg	100
86	kg	100
87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
92	kg	100
93	kg	100
94	kg	100
95	kg	100
96	kg	100
97	kg	100
98	kg	100
99	kg	100
100	kg	100

QUANTITY	UNIT	CODE
1	kg	100
2	kg	200
3	kg	300
4	kg	400
5	kg	500
6	kg	600
7	kg	700
8	kg	800
9	kg	900
10	kg	1000
11	kg	1100
12	kg	1200
13	kg	1300
14	kg	1400
15	kg	1500
16	kg	1600
17	kg	1700
18	kg	1800
19	kg	1900
20	kg	2000
21	kg	2100
22	kg	2200
23	kg	2300
24	kg	2400
25	kg	2500
26	kg	2600
27	kg	2700
28	kg	2800
29	kg	2900
30	kg	3000
31	kg	3100
32	kg	3200
33	kg	3300
34	kg	3400
35	kg	3500
36	kg	3600
37	kg	3700
38	kg	3800
39	kg	3900
40	kg	4000
41	kg	4100
42	kg	4200
43	kg	4300
44	kg	4400
45	kg	4500
46	kg	4600
47	kg	4700
48	kg	4800
49	kg	4900
50	kg	5000
51	kg	5100
52	kg	5200
53	kg	5300
54	kg	5400
55	kg	5500
56	kg	5600
57	kg	5700
58	kg	5800
59	kg	5900
60	kg	6000
61	kg	6100
62	kg	6200
63	kg	6300
64	kg	6400
65	kg	6500
66	kg	6600
67	kg	6700
68	kg	6800
69	kg	6900
70	kg	7000
71	kg	7100
72	kg	7200
73	kg	7300
74	kg	7400
75	kg	7500
76	kg	7600
77	kg	7700
78	kg	7800
79	kg	7900
80	kg	8000
81	kg	8100
82	kg	8200
83	kg	8300
84	kg	8400
85	kg	8500
86	kg	8600
87	kg	8700
88	kg	8800
89	kg	8900
90	kg	9000
91	kg	9100
92	kg	9200
93	kg	9300
94	kg	9400
95	kg	9500
96	kg	9600
97	kg	9700
98	kg	9800
99	kg	9900
100	kg	10000

E90 = NUMERIC VIOLATION NUMERIC VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
E90 = NUMERIC VIOLATION NUMERIC VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL
E90 = NUMERIC VIOLATION NUMERIC VIOL
E00 = MEASUREMENT ONLY, NO VIOLATION NO VIOL

MEASUREMENT VIOLATION CODE

[illegible]

QUANTITY	UNIT	CODE
1	kg	100
2	kg	200
3	kg	300
4	kg	400
5	kg	500
6	kg	600
7	kg	700
8	kg	800
9	kg	900
10	kg	1000
11	kg	1100
12	kg	1200
13	kg	1300
14	kg	1400
15	kg	1500
16	kg	1600
17	kg	1700
18	kg	1800
19	kg	1900
20	kg	2000
21	kg	2100
22	kg	2200
23	kg	2300
24	kg	2400
25	kg	2500
26	kg	2600
27	kg	2700
28	kg	2800
29	kg	2900
30	kg	3000
31	kg	3100
32	kg	3200
33	kg	3300
34	kg	3400
35	kg	3500
36	kg	3600
37	kg	3700
38	kg	3800
39	kg	3900
40	kg	4000
41	kg	4100
42	kg	4200
43	kg	4300
44	kg	4400
45	kg	4500
46	kg	4600
47	kg	4700
48	kg	4800
49	kg	4900
50	kg	5000
51	kg	5100
52	kg	5200
53	kg	5300
54	kg	5400
55	kg	5500
56	kg	5600
57	kg	5700
58	kg	5800
59	kg	5900
60	kg	6000
61	kg	6100
62	kg	6200
63	kg	6300
64	kg	6400
65	kg	6500
66	kg	6600
67	kg	6700
68	kg	6800
69	kg	6900
70	kg	7000
71	kg	7100
72	kg	7200
73	kg	7300
74	kg	7400
75	kg	7500
76	kg	7600
77	kg	7700
78	kg	7800
79	kg	7900
80	kg	8000
81	kg	8100
82	kg	8200
83	kg	8300
84	kg	8400
85	kg	8500
86	kg	8600
87	kg	8700
88	kg	8800
89	kg	8900
90	kg	9000
91	kg	9100
92	kg	9200
93	kg	9300
94	kg	9400
95	kg	9500
96	kg	9600
97	kg	9700
98	kg	9800
99	kg	9900
100	kg	10000

[illegible]

MEASUREMENT VIOLATION CODE

QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
19	kg	100
20	kg	100
21	kg	100
22	kg	100
23	kg	100
24	kg	100
25	kg	100
26	kg	100
27	kg	100
28	kg	100
29	kg	100
30	kg	100
31	kg	100
32	kg	100
33	kg	100
34	kg	100
35	kg	100
36	kg	100
37	kg	100
38	kg	100
39	kg	100
40	kg	100
41	kg	100
42	kg	100
43	kg	100
44	kg	100
45	kg	100
46	kg	100
47	kg	100
48	kg	100
49	kg	100
50	kg	100
51	kg	100
52	kg	100
53	kg	100
54	kg	100
55	kg	100
56	kg	100
57	kg	100
58	kg	100
59	kg	100
60	kg	100
61	kg	100
62	kg	100
63	kg	100
64	kg	100
65	kg	100
66	kg	100
67	kg	100
68	kg	100
69	kg	100
70	kg	100
71	kg	100
72	kg	100
73	kg	100
74	kg	100
75	kg	100
76	kg	100
77	kg	100
78	kg	100
79	kg	100
80	kg	100
81	kg	100
82	kg	100
83	kg	100
84	kg	100
85	kg	100
86	kg	100
87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
92	kg	100
93	kg	100
94	kg	100
95	kg	100
96	kg	100
97	kg	100
98	kg	100
99	kg	100
100	kg	100

[illegible]

QUANTITY	UNIT	CODE
1	kg	1000
2	kg	2000
3	kg	3000
4	kg	4000
5	kg	5000
6	kg	6000
7	kg	7000
8	kg	8000
9	kg	9000
10	kg	10000
11	kg	11000
12	kg	12000
13	kg	13000
14	kg	14000
15	kg	15000
16	kg	16000
17	kg	17000
18	kg	18000
19	kg	19000
20	kg	20000
21	kg	21000
22	kg	22000
23	kg	23000
24	kg	24000
25	kg	25000
26	kg	26000
27	kg	27000
28	kg	28000
29	kg	29000
30	kg	30000
31	kg	31000
32	kg	32000
33	kg	33000
34	kg	34000
35	kg	35000
36	kg	36000
37	kg	37000
38	kg	38000
39	kg	39000
40	kg	40000
41	kg	41000
42	kg	42000
43	kg	43000
44	kg	44000
45	kg	45000
46	kg	46000
47	kg	47000
48	kg	48000
49	kg	49000
50	kg	50000
51	kg	51000
52	kg	52000
53	kg	53000
54	kg	54000
55	kg	55000
56	kg	56000
57	kg	57000
58	kg	58000
59	kg	59000
60	kg	60000
61	kg	61000
62	kg	62000
63	kg	63000
64	kg	64000
65	kg	65000
66	kg	66000
67	kg	67000
68	kg	68000
69	kg	69000
70	kg	70000
71	kg	71000
72	kg	72000
73	kg	73000
74	kg	74000
75	kg	75000
76	kg	76000
77	kg	77000
78	kg	78000
79	kg	79000
80	kg	80000
81	kg	81000
82	kg	82000
83	kg	83000
84	kg	84000
85	kg	85000
86	kg	86000
87	kg	87000
88	kg	88000
89	kg	89000
90	kg	90000
91	kg	91000
92	kg	92000
93	kg	93000
94	kg	94000
95	kg	95000
96	kg	96000
97	kg	97000
98	kg	98000
99	kg	99000
100	kg	100000

[illegible]

[illegible]

MEASUREMENT VIOLATION CODE

[illegible]

QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
19	kg	100
20	kg	100
21	kg	100
22	kg	100
23	kg	100
24	kg	100
25	kg	100
26	kg	100
27	kg	100
28	kg	100
29	kg	100
30	kg	100
31	kg	100
32	kg	100
33	kg	100
34	kg	100
35	kg	100
36	kg	100
37	kg	100
38	kg	100
39	kg	100
40	kg	100
41	kg	100
42	kg	100
43	kg	100
44	kg	100
45	kg	100
46	kg	100
47	kg	100
48	kg	100
49	kg	100
50	kg	100
51	kg	100
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66	kg	100
67	kg	100
68	kg	100
69	kg	100
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71	kg	100
72	kg	100
73	kg	100
74	kg	100
75	kg	100
76	kg	100
77	kg	100
78	kg	100
79	kg	100
80	kg	100
81	kg	100
82	kg	100
83	kg	100
84	kg	100
85	kg	100
86	kg	100
87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
92	kg	100
93	kg	100
94	kg	100
95	kg	100
96	kg	100
97	kg	100
98	kg	100
99	kg	100
100	kg	100

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[illegible]

MEASUREMENT VIOLATION CODE

[illegible]

QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
19	kg	100
20	kg	100
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22	kg	100
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31	kg	100
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33	kg	100
34	kg	100
35	kg	100
36	kg	100
37	kg	100
38	kg	100
39	kg	100
40	kg	100
41	kg	100
42	kg	100
43	kg	100
44	kg	100
45	kg	100
46	kg	100
47	kg	100
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63	kg	100
64	kg	100
65	kg	100
66	kg	100
67	kg	100
68	kg	100
69	kg	100
70	kg	100
71	kg	100
72	kg	100
73	kg	100
74	kg	100
75	kg	100
76	kg	100
77	kg	100
78	kg	100
79	kg	100
80	kg	100
81	kg	100
82	kg	100
83	kg	100
84	kg	100
85	kg	100
86	kg	100
87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
92	kg	100
93	kg	100
94	kg	100
95	kg	100
96	kg	100
97	kg	100
98	kg	100
99	kg	100
100	kg	100

[illegible]

[illegible]

MEASUREMENT VIOLATION CODE

[illegible]

QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
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30	kg	100
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35	kg	100
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37	kg	100
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39	kg	100
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43	kg	100
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45	kg	100
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73	kg	100
74	kg	100
75	kg	100
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78	kg	100
79	kg	100
80	kg	100
81	kg	100
82	kg	100
83	kg	100
84	kg	100
85	kg	100
86	kg	100
87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
92	kg	100
93	kg	100
94	kg	100
95	kg	100
96	kg	100
97	kg	100
98	kg	100
99	kg	100
100	kg	100

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MEASUREMENT VIOLATION CODE

QUANTITY	UNIT	CODE
1	kg	1000
2	kg	2000
3	kg	3000
4	kg	4000
5	kg	5000
6	kg	6000
7	kg	7000
8	kg	8000
9	kg	9000
10	kg	10000
11	kg	11000
12	kg	12000
13	kg	13000
14	kg	14000
15	kg	15000
16	kg	16000
17	kg	17000
18	kg	18000
19	kg	19000
20	kg	20000
21	kg	21000
22	kg	22000
23	kg	23000
24	kg	24000
25	kg	25000
26	kg	26000
27	kg	27000
28	kg	28000
29	kg	29000
30	kg	30000
31	kg	31000
32	kg	32000
33	kg	33000
34	kg	34000
35	kg	35000
36	kg	36000
37	kg	37000
38	kg	38000
39	kg	39000
40	kg	40000
41	kg	41000
42	kg	42000
43	kg	43000
44	kg	44000
45	kg	45000
46	kg	46000
47	kg	47000
48	kg	48000
49	kg	49000
50	kg	50000
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68	kg	68000
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70	kg	70000
71	kg	71000
72	kg	72000
73	kg	73000
74	kg	74000
75	kg	75000
76	kg	76000
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78	kg	78000
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90	kg	90000
91	kg	91000
92	kg	92000
93	kg	93000
94	kg	94000
95	kg	95000
96	kg	96000
97	kg	97000
98	kg	98000
99	kg	99000
100	kg	100000

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MEASUREMENT VIOLATION CODE
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QUANTITY	UNIT	CODE
1	kg	100
2	kg	100
3	kg	100
4	kg	100
5	kg	100
6	kg	100
7	kg	100
8	kg	100
9	kg	100
10	kg	100
11	kg	100
12	kg	100
13	kg	100
14	kg	100
15	kg	100
16	kg	100
17	kg	100
18	kg	100
19	kg	100
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41	kg	100
42	kg	100
43	kg	100
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87	kg	100
88	kg	100
89	kg	100
90	kg	100
91	kg	100
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100	kg	100

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QUANTITY UNIT CODE

CONCENTRATION UNIT CODE

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CONCENTRATION UNIT CODE

<u>Outfall 001</u>			<u>Outfall 002</u>		
	<u>AVE</u>	<u>MAX</u>		<u>AVE</u>	<u>MAX</u>
Flow	68.5	71.2	Flow	148.1	258
		71.2			190.9
		69.1			190.9
TRO		0.55	TRO		0.2
		0.3			0.2
		0.25			0.2

	<u>MAX FLOW</u>	<u>AVE FLOW</u>	<u>TOTAL RESIDUAL OXIDANTS</u>
30-Apr-06	68.5	59.7	0.08
31-Mar-06	68.5	68.5	0.1
28-Feb-06	68.5	63.2	0.06
31-Jan-06	68.5	65.1	0.07
31-Dec-05	68.5	64.9	0.08
30-Nov-05	68.5	64	0.06
31-Oct-05	68.5	62.8	0.08
30-Sep-05	68.5	68.3	0.1
31-Aug-05	68.5	62.7	0.08
31-Jul-05	68.5	68.4	0.05
30-Jun-05	68.5	68.3	0.08
31-May-05	68.5	68.2	0.11
30-Apr-05	68.5	64.3	0
31-Mar-05	68.5	62	0.1
28-Feb-05	68.5	68.5	0.08
31-Jan-05	68.5	65	0.07
31-Dec-04	68.5	68.3	0.08
30-Nov-04	68.5	68.5	0.06
31-Oct-04	45.9	3.2	
30-Sep-04	68.5	63.8	0.06
31-Aug-04	68.5	68.5	0.14
31-Jul-04	68.5	68.4	0.09
30-Jun-04	68.5	68.5	0.1
31-May-04	68.7	62.3	0.1
30-Apr-04	68.5	67.2	0.1
31-Mar-04	68.5	61.7	0.15
29-Feb-04	68.5	68.5	0.14
31-Jan-04	69	65.3	0.09
31-Dec-03	68.5	68.5	0.19
30-Nov-03	68.5	61.3	0.12
31-Oct-03	68.5	68.4	0.09
30-Sep-03	68.5	68.5	0.14
31-Aug-03	68.5	65.2	0.1
31-Jul-03	68.9	62	0.12
30-Jun-03	68.5	68.5	0.1
31-May-03	68.5	67.6	0.09
30-Apr-03	68.5	66.4	0.19
31-Mar-03	68.7	63.6	0.12
28-Feb-03	68.5	68.5	0.11
31-Jan-03	68.6	68.5	0.15
31-Dec-02	68.5	68.5	0.15
30-Nov-02	68.5	45.4	0.15
31-Oct-02			
30-Sep-02	68.5	28.6	0
31-Aug-02	68.5	64.9	0.02
31-Jul-02	68.7	67.1	0.11
30-Jun-02	68.5	67.8	0.16
31-May-02	68.5	68.3	0.1
30-Apr-02	68.5	62.4	0.07

31-Mar-02	68.5	68.5	0.13
28-Feb-02	68.5	40.4	<0.05
31-Jan-02	68.5	57.2	0.3
31-Dec-01	68.5	68.5	0.14
30-Nov-01	68.5	53.7	0.16
31-Oct-01	68.5	64.1	0.1
30-Sep-01	68.5	57.7	0.17
31-Aug-01	68.5	68.5	0.25
31-Jul-01	68.5	68.5	0.16
30-Jun-01	68.5	67.6	0.14
31-May-01	68.5	67.9	0.19
30-Apr-01	68.5	16.2	
31-Mar-01	68.6	58.7	0.1
28-Feb-01	68.5	68.5	0.1
31-Jan-01	68.7	68.5	0.19
31-Dec-00	68.5	66.8	0.18
30-Nov-00	68.5	65.1	0.14
31-Oct-00	71.2	68.6	0.14
30-Sep-00	68.5	68.5	0.16
31-Aug-00	68.5	64.3	0.19
31-Jul-00	68.7	68.5	0.15
30-Jun-00	68.5	68.5	0.19
31-May-00	68.5	63.5	0.12
30-Apr-00	68.5	63.5	<0.05
31-Mar-00	68.5	67.6	0.19
29-Feb-00	68.6	63.3	0.13
31-Jan-00	68.5	68.5	0.18
31-Dec-99	68.5	65.9	0.25
30-Nov-99	68.5	68.5	0.2
31-Oct-99	71.2	68.6	0.2
30-Sep-99	68.5	68.5	0.15
31-Aug-99	68.5	65.9	0.17
31-Jul-99	68.7	68	0.14
30-Jun-99	68.5	52.3	0.11
31-May-99	6.8	0.2	
30-Apr-99	68.5	68.2	0.19
31-Mar-99	69.1	67.3	0.19
28-Feb-99	68.5	68.5	0.19
31-Jan-99	68.5	65.1	0.18
31-Dec-98	68.5	68.5	0.19
30-Nov-98	68.5	68.5	<0.05
31-Oct-98	68.5	68.5	<0.05
30-Sep-98	68.5	68.4	<0.05
31-Aug-98	68.7	66.2	<0.05
31-Jul-98	68.5	65.6	<0.05
30-Jun-98	69	62.5	<0.05
31-May-98	68.5	64.8	<0.05
30-Apr-98	68.5	68.4	<0.05
31-Mar-98	68.5	68.5	<0.05
28-Feb-98	68.5	64.8	<0.05
31-Jan-98	68.5	68.5	0.55
30-Nov-93			

	<u>MAX FLOW</u>	<u>AVE FLOW</u>	<u>TOTAL RESIDUAL OXIDANTS</u>
30-Apr-06	185	112.7	0.06
31-Mar-06	183.5	183.5	0.08
28-Feb-06	183.5	160.3	0.1
31-Jan-06	183.5	183.4	0.1
31-Dec-05	183.5	183.5	0.11
30-Nov-05	183.5	183.4	0.06
31-Oct-05	183.5	126	0.07
30-Sep-05	183.5	183.5	0.1
31-Aug-05	184.6	169.8	0.07
31-Jul-05	183.5	183.5	0.08
30-Jun-05	185.4	178.3	0.06
31-May-05	183.5	16.4	0
30-Apr-05	183.5	183.4	0
31-Mar-05	183.5	183.5	0.05
28-Feb-05	183.5	138.5	0.06
31-Jan-05	258	234.4	0.06
31-Dec-04	183.5	129.8	0.07
30-Nov-04	183.5	183.4	0.14
31-Oct-04	183.5	183.5	0.09
30-Sep-04	183.5	183.5	0.07
31-Aug-04	183.5	183.5	0.14
31-Jul-04	183.5	172.2	0.11
30-Jun-04	183.5	183.5	0.16
31-May-04	183.5	116.1	0.06
30-Apr-04	183.5	57.9	0.08
31-Mar-04	185	138.8	0.11
29-Feb-04	183.8	172.2	0.13
31-Jan-04	184.5	159	0.05
31-Dec-03	183.5	155.2	0.07
30-Nov-03	184.7	173	0.15
31-Oct-03	183.5	180.4	0.09
30-Sep-03	183.5	164.7	0.1
31-Aug-03	183.5	181.1	0.04
31-Jul-03	186.2	153.9	0.11
30-Jun-03	183.8	176.5	0.09
31-May-03	186	72.9	0.05
30-Apr-03	C = NO DISCHARGE		
31-Mar-03	185.1	150	0.11
28-Feb-03	183.5	183.5	0.15
31-Jan-03	187.1	171.1	0.15
31-Dec-02	185.2	156.4	0.15
30-Nov-02	184.9	173.3	0.14
31-Oct-02	183.5	164	0.15
30-Sep-02	184.5	155.6	0.1
31-Aug-02	183.5	183.5	0.07
31-Jul-02	184.7	161.8	0.07
30-Jun-02	183.8	173.7	0.07
31-May-02	184	48.2	0.05
30-Apr-02	183.5	96.3	0.08

31-Mar-02	184.2	178.9	0.08
28-Feb-02	183.6	160.6	0.07
31-Jan-02	183.5	183.5	0.15
31-Dec-01	183.5	142.9	0.1
30-Nov-01	184.7	183.4	0.1
31-Oct-01	183.5	183.5	0.1
30-Sep-01	183.5	183.5	0.12
31-Aug-01	183.5	170.5	0.13
31-Jul-01	185.1	164.2	0.14
30-Jun-01	184.9	132.5	0.08
31-May-01	96.5	7.5	
30-Apr-01	183.5	183.5	0.1
31-Mar-01	186.2	176.2	0.12
28-Feb-01	184.6	175.2	0.12
31-Jan-01	183.5	144.5	0.12
31-Dec-00	183.8	134.3	0.19
30-Nov-00	183.5	175.4	0.14
31-Oct-00	190.9	183.7	0.18
30-Sep-00	186.5	170.4	0.16
31-Aug-00	183.5	173.7	0.11
31-Jul-00	184	170.8	0.12
30-Jun-00	183.6	180.9	0.14
31-May-00	183.5	118	0.08
30-Apr-00	186.3	154	0.06
31-Mar-00	184.1	168.3	0.11
29-Feb-00	183.5	172.3	0.16
31-Jan-00	184.4	162.1	0.1
31-Dec-99	183.5	183.5	0.18
30-Nov-99	183.5	175.5	0.17
31-Oct-99	190.9	175.5	0.14
30-Sep-99	114	3.8	0.12
31-Aug-99	184.2	165.2	0.15
31-Jul-99	183.5	174.1	0.09
30-Jun-99	184.4	98.5	0.12
31-May-99	183.5	163.4	0.11
30-Apr-99	183.5	143.4	0.14
31-Mar-99	187.2	142	0.18
28-Feb-99	183.5	145.9	0.19
31-Jan-99	184.8	182	0.19
31-Dec-98	183.5	178.8	0.2
30-Nov-98	184.1	178.4	0.19
31-Oct-98	183.6	162.2	0.2
30-Sep-98	183.5	183.4	0.13
31-Aug-98	183.5	183.5	0.2
31-Jul-98	183.5	183.5	0.08
30-Jun-98	183.5	183.5	<0.05
31-May-98	184.8	180.5	<0.05
30-Apr-98	183.5	82.1	0.15
31-Mar-98	96.5	5.2	
28-Feb-98	183.5	179.4	0.16
31-Jan-98	183.5	183.5	0.1