

Permit Limits with DMR Violation Data

Jan 7, 2011

NH0001473 PUBLIC SERVICE OF N.H.

001AMonitoring Location = 150060 - Chlorine, total residual (SNC Group = 2)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
.2 mg/L

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	

82064 - Ferrous sulfate (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
.5 mg/L

MP Date	Rec'd Date	NODI	MO MAX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	

50050 - Flow, in conduit or thru treatment plant

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

Q1 Q2
40 Mgal/d 40 Mgal/d

MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010	C		
#####	11/15/2010	C		
#####	12/13/2010	C		
#####				
		Ave:		

00556 - Oil & Grease (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C2 15 mg/L		C3 20 mg/L
MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010	C		
#####	11/15/2010	C		
#####	12/13/2010	C		
#####				
		Ave:		

61576 - Temp. diff. between intake and discharge

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C3 25 deg F	
MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	

00011 - Temperature, water deg. fahrenheit

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C3 95 deg F	
MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	

002A

Monitoring Location = 1

50060 - Chlorine, total residual (SNC Group = 2)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3

.2 mg/L

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		.14
#####	11/15/2010		.1
#####	12/13/2010		.09
#####			
		Ave:	0.11

82064 - Ferrous sulfate (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3

.5 mg/L

MP Date	Rec'd Date	NODI	MO MAX
9/30/2010	10/15/2010	9	
#####	11/15/2010	9	
#####	12/13/2010	9	
#####			
		Ave:	

50050 - Flow, in conduit or thru treatment plant

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

Q1

43.5 Mgal/d

Q2

52.2 Mgal/d

MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010		39.9	40.8
#####	11/15/2010		40.8	40.8
#####	12/13/2010		33.3	40.8
#####				
		Ave:	38	40.8

61576 - Temp. diff. between intake and discharge

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
25 deg F

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		21.
#####	11/15/2010		20.
#####	12/13/2010		24.
#####			
		Ave:	21.66666667

00011 - Temperature, water deg. fahrenheit

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
95 deg F

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		92.
#####	11/15/2010		83.
#####	12/13/2010		75.
#####			
		Ave:	83.33333333

003A**Monitoring Location = 1****50060 - Chlorine, total residual (SNC Group = 2)**

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
.2 mg/L

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		.18
#####	11/15/2010		.16
#####	12/13/2010		.12
#####			
		Ave:	0.153333333

82064 - Ferrous sulfate (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
.5 mg/L

MP Date	Rec'd Date	NODI	MO MAX
9/30/2010	10/15/2010	9	
#####	11/15/2010	9	
#####	12/13/2010	9	
#####			
		Ave:	

50050 - Flow, in conduit or thru treatment plant

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

Q1
50.2 Mgal/dQ2
50.2 Mgal/d

MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010		36.2	41.8
#####	11/15/2010		40.9	41.8
#####	12/13/2010		41.8	41.8
#####				
		Ave:	39.63333333	41.8

61576 - Temp. diff. between intake and discharge

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
25 deg F

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		22.
#####	11/15/2010		21.
#####	12/13/2010		24.
#####			
		Ave:	22.33333333

00011 - Temperature, water deg. fahrenheit

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
95 deg F

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		93.
#####	11/15/2010		83.
#####	12/13/2010		74.
#####			
		Ave:	83.33333333

004A

Monitoring Location = 1

50060 - Chlorine, total residual (SNC Group = 2)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
.2 mg/L

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		.16
#####	11/15/2010		.11
#####	12/13/2010		.1
#####			
		Ave:	0.123333333

82064 - Ferrous sulfate (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
.5 mg/L

MP Date	Rec'd Date	NODI	MO MAX
9/30/2010	10/15/2010	9	
#####	11/15/2010	9	
#####	12/13/2010	9	
#####			
		Ave:	

50050 - Flow, in conduit or thru treatment plant

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

Q1 Q2
50.2 Mgal/d 50.2 Mgal/d

MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010		41.8	41.8
#####	11/15/2010		27.6	41.8
#####	12/13/2010		41.8	41.8
#####				
		Ave:	37.06666667	41.8

61576 - Temp. diff. between intake and discharge

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
25 deg F

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		20.
#####	11/15/2010		20.
#####	12/13/2010		23.
#####			
		Ave:	21

00011 - Temperature, water deg. fahrenheit

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3
95 deg F

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		91.
#####	11/15/2010		82.
#####	12/13/2010		71.
#####			
		Ave:	81.33333333

006A**Monitoring Location = 1****50050 - Flow, in conduit or thru treatment plant**

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

Q2
Req. Mon. gal/d

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	

00400 - pH

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

MP Date	Rec'd Date	NODI	C1 6.5 SU	C3 8 SU
			MINIMUM	MAXIMUM
9/30/2010	10/15/2010	C		
#####	11/15/2010	C		
#####	12/13/2010	C		
#####				
		Ave:		

011A**Monitoring Location = 1****50050 - Flow, in conduit or thru treatment plant**

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

MP Date	Rec'd Date	NODI	Q1 115000 gal/d	Q2 230000 gal/d
			MO AVG	DAILY MX
9/30/2010	10/15/2010		45004.	45336.
#####	11/15/2010		78242.	78408.
#####	12/13/2010		59133.	59133.
#####				
		Ave:	60793	60959

00556 - Oil & Grease (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

MP Date	Rec'd Date	NODI	C2 15 mg/L	C3 20 mg/L
			MO AVG	DAILY MX
9/30/2010	10/15/2010		.	.
#####	11/15/2010		.	.
#####	12/13/2010		.	.
#####				
		Ave:	0	0

00400 - pH

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C1 6.5 SU		C3 8 SU
MP Date	Rec'd Date	NODI	MINIMUM	MAXIMUM
9/30/2010	10/15/2010		6.8	6.9
#####	11/15/2010		6.8	6.8
#####	12/13/2010		6.8	6.9
#####				
		Ave:	6.8	6.866666667

Monitoring Location = R**00400 - pH**

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C1 Req. Mon. SU		C3 Req. Mon. SU
MP Date	Rec'd Date	NODI	MINIMUM	MAXIMUM
9/30/2010	10/15/2010		4.6	5.8
#####	11/15/2010		3.6	6.2
#####	12/13/2010		4.8	6.
#####				
		Ave:	4.333333333	6

013A**Monitoring Location = 1****50050 - Flow, in conduit or thru treatment plant**

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		Q2 Req. Mon. gal/d	
MP Date	Rec'd Date	NODI	INST MAX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	

00400 - pH

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

MP Date	Rec'd Date	NODI	C1	C3
			Req. Mon. SU	Req. Mon. SU
MP Date	Rec'd Date	NODI	MINIMUM	MAXIMUM
9/30/2010	10/15/2010	C		
#####	11/15/2010	C		
#####	12/13/2010	C		
#####				
		Ave:		

Monitoring Location = R**00400 - pH**

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

MP Date	Rec'd Date	NODI	C1	C3
			Req. Mon. SU	Req. Mon. SU
MP Date	Rec'd Date	NODI	MINIMUM	MAXIMUM
9/30/2010	10/15/2010	C		
#####	11/15/2010	C		
#####	12/13/2010	C		
#####				
		Ave:		

015A**Monitoring Location = 1****50050 - Flow, in conduit or thru treatment plant**

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

MP Date	Rec'd Date	NODI	Q1	Q2
			61800 gal/d	85300 gal/d
MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010	C		
#####	11/15/2010	C		
#####	12/13/2010	C		
#####				
		Ave:		

00556 - Oil & Grease (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

			C2	C3
			15 mg/L	20 mg/L
MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010	C		
#####	11/15/2010	C		
#####	12/13/2010	C		
#####				
		Ave:		

00400 - pH

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

			C1	C3
			6.5 SU	8 SU
MP Date	Rec'd Date	NODI	MINIMUM	MAXIMUM
9/30/2010	10/15/2010	C		
#####	11/15/2010	C		
#####	12/13/2010	C		
#####				
		Ave:		

016A

Monitoring Location = 1

01042 - Copper, total (as Cu) (SNC Group = 2)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3 1 mg/L			
MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		.03
#####	11/15/2010		.04
#####	12/13/2010		.03
#####			
		Ave:	0.033333333

50050 - Flow, in conduit or thru treatment plant

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		Q1 216000 gal/d		Q2 360000 gal/d
MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010		51414.	100838.
#####	11/15/2010		55496.	110401.
#####	12/13/2010		62269.	81436.
#####				
		Ave:	56393	97558.33333

01045 - Iron, total (as Fe) (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C3 1 mg/L	
MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		.8
#####	11/15/2010		.7
#####	12/13/2010		.5
#####			
		Ave:	0.666666667

00556 - Oil & Grease (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C2 15 mg/L		C3 20 mg/L
MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010		.	.
#####	11/15/2010		.	.
#####	12/13/2010		.	.
#####				
		Ave:	0	0

00400 - pH

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C1 6.5 SU		C3 8 SU
MP Date	Rec'd Date	NODI	MINIMUM	MAXIMUM
9/30/2010	10/15/2010		6.5	8.
#####	11/15/2010		6.5	8.
#####	12/13/2010		6.5	8.
#####				
		Ave:	6.5	8

00530 - Solids, total suspended (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C2 30 mg/L		C3 100 mg/L
MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010		5.8	8.8
#####	11/15/2010		6.8	13.4
#####	12/13/2010		7.2	11.3
#####				
		Ave:	6.6	11.16666667

017A

Monitoring Location = 1

01042 - Copper, total (as Cu) (SNC Group = 2)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C3 1 mg/L	
MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	

50050 - Flow, in conduit or thru treatment plant

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		Q2 360000 gal/d	
MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	

01045 - Iron, total (as Fe) (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C3 1 mg/L			
MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	

00556 - Oil & Grease (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C2 15 mg/L				C3 20 mg/L	
MP Date	Rec'd Date	NODI	MO AVG	DAILY MX	
9/30/2010	10/15/2010	C			
#####	11/15/2010	C			
#####	12/13/2010	C			
#####					
		Ave:			

00400 - pH

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C1 6.5 SU				C3 8 SU	
MP Date	Rec'd Date	NODI	MINIMUM	MAXIMUM	
9/30/2010	10/15/2010	C			
#####	11/15/2010	C			
#####	12/13/2010	C			
#####					
		Ave:			

00530 - Solids, total suspended (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

C2 30 mg/L				C3 100 mg/L	
MP Date	Rec'd Date	NODI	MO AVG	DAILY MX	
9/30/2010	10/15/2010	C			
#####	11/15/2010	C			
#####	12/13/2010	C			
#####					
		Ave:			

018A**Monitoring Location = 1****50050 - Flow, in conduit or thru treatment plant**

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

MP Date	Rec'd Date	NODI	Q1	Q2
			300000 gal/d	600000 gal/d
MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010		4134.	31475.
#####	11/15/2010		9744.	86930.
#####	12/13/2010		13088.	61200.
#####				
		Ave:	8988.666667	59868.33333

00556 - Oil & Grease (SNC Group = 1)

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

MP Date	Rec'd Date	NODI	C2	C3
			15 mg/L	20 mg/L
MP Date	Rec'd Date	NODI	MO AVG	DAILY MX
9/30/2010	10/15/2010		.	.
#####	11/15/2010		.	.
#####	12/13/2010		.	.
#####				
		Ave:	0	0

00400 - pH

Limit Start Date = 10/11/90

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

MP Date	Rec'd Date	NODI	C1	C3
			6.5 SU	8 SU
MP Date	Rec'd Date	NODI	MINIMUM	MAXIMUM
9/30/2010	10/15/2010		6.7	6.7
#####	11/15/2010		7.	7.
#####	12/13/2010		7.	7.
#####				
		Ave:	6.9	6.9

Monitoring Location = R**00400 - pH****Limit Start Date = 10/11/90**

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		C1 Req. Mon. SU		C3 Req. Mon. SU
MP Date	Rec'd Date	NODI	MINIMUM	MAXIMUM
9/30/2010	10/15/2010		4.6	5.8
#####	11/15/2010		3.6	6.2
#####	12/13/2010		4.8	6.
#####				
		Ave:	4.333333333	6

019A**Monitoring Location = 1****50050 - Flow, in conduit or thru treatment plant****Limit Start Date = 10/11/90**

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		Q2 108000 gal/d	
MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	

020A**Monitoring Location = 1****50050 - Flow, in conduit or thru treatment plant****Limit Start Date = 10/11/90**

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

		Q2 108000 gal/d	
MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		3668.
#####	11/15/2010		2660.
#####	12/13/2010		7912.
#####			
		Ave:	4746.666667

021A**Monitoring Location = 1****50050 - Flow, in conduit or thru treatment plant****Limit Start Date = 10/11/90**

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

Q2
108000 gal/d

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010		15288.
#####	11/15/2010		12768.
#####	12/13/2010		70336.
#####			
		Ave:	32797.33333

022A**Monitoring Location = 1****50050 - Flow, in conduit or thru treatment plant****Limit Start Date = 10/11/90**

Season = 0 (-Jan--Feb--Mar--Apr--May--Jun--Jul--Aug--Sep--Oct--Nov--Dec-)

Q2
108000 gal/d

MP Date	Rec'd Date	NODI	DAILY MX
9/30/2010	10/15/2010	C	
#####	11/15/2010	C	
#####	12/13/2010	C	
#####			
		Ave:	