TURBIDITY

Analyst: File Name:

Reviewer: Method/SOP: EPA Method 180.1, rev. 2.0 (1993) /NU-103

******* Samples over 40 NTU must be diluted below 40 NTU *******

#	Sample ID	✓	Date/Time	NTU	Comments
0	Weekly Gelex Stray Light Check	☐			
1	CCB	☐			
2	<0.1 NTU STD	☐			
3	20NTUSTDCCV	☐			
4	200NTUSTD	☐			
5	1.0NTUSTD	☐			
6	10NTUALTQC	☐			
7	MBLK	☐			
8	10NTULFB	☐			
9		☐			
10		☐			
11		☐			
12		☐			
13		☐			
14		☐			
15		☐			
16		☐			
17		☐			
18		☐			
19		☐			
20	CCB	☐			
21	20NTUSTDCCV	☐			
22		☐			
23		☐			
24		☐			
25		☐			
26		☐			
27		☐			
28		☐			
29		☐			
30		☐			
31		☐			
32	CCB	☐			
33	20NTUSTDCCV	☐			
34	MBLK	☐			
35	10NTULFB	☐			
36		☐			
37		☐			
38		☐			

TURBIDITY

#	Sample ID	✓	Date/Time	NTU	Comments
39		☐			
40		☐			
41		☐			
42		☐			
43		☐			
44		☐			
45		☐			
46		☐			
47	CCB	☐			
48	20NTUSTDCCV	☐			
49		☐			
50		☐			
51		☐			
52		☐			
53		☐			
54		☐			
55		☐			
56		☐			
57		☐			
58		☐			
59	CCB	☐			
60	20NTUSTDCCV	☐			
61	MBLK	☐			
62	10NTULFB	☐			
63		☐			
64		☐			
65		☐			
66		☐			
67		☐			
68		☐			
69		☐			
70		☐			
71		☐			
72		☐			
73		☐			
74	CCB	☐			
75	20NTUSTDCCV	☐			
76		☐			
77		☐			
78		☐			
79		☐			
80		☐			
81		☐			
82		☐			

TURBIDITY

#	Sample ID	✓	Date/Time	NTU	Comments
83		☐			
84		☐			
85		☐			
86	CCB	☐			
87	20NTUSTDCCV	☐			
88	MBLK	☐			
89	10NTULFB	☐			
90		☐			
91		☐			
92		☐			
93		☐			
94		☐			
95		☐			
96		☐			
97		☐			
98		☐			
99		☐			
100		☐			
101	CCB	☐			
102	20NTUSTDCCV	☐			
103		☐			
104		☐			
105		☐			
106		☐			
107		☐			
108		☐			
109		☐			
110		☐			
111		☐			
112		☐			
113	CCB	☐			
114	20NTUSTDCCV	☐			
115	MBLK	☐			
116	10NTULFB	☐			
117		☐			
118		☐			
119		☐			
120		☐			
121		☐			
122		☐			
123		☐			
124		☐			
125		☐			
126		☐			

TURBIDITY

#	Sample ID	✓	Date/Time	NTU	Comments
127		☐			
128	CCB	☐			
129	20NTUSTDCCV	☐			