#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
1		860		4.2		-105.35	
2		859		4.2		-101.28	
3		857		4.19		-93.13	
4		856		4.18		-89.06	
5		856		4.18		-89.06	
6		857		4.19		-93.13	
7		857		4.19		-93.13	
8		859		4.2		-101.28	
9		856		4.18		-89.06	
10		857		4.19		-93.13	
11		856		4.18		-89.06	
12		854		4.17		-80.91	
13		855		4.18		-84.99	
14		855		4.18		-84.99	
15		855		4.18		-84.99	
16		855		4.18		-84.99	
17		855		4.18		-84.99	
18		856		4.18		-89.06	
19		857		4.19		-93.13	
20		854		4.17		-80.91	
21		855		4.18		-84.99	
22		858		4.19		-97.21	
23		857		4.19		-93.13	
24		860		4.2		-105.35	
25		860		4.2		-105.35	
26		857		4.19		-93.13	
27		860		4.2		-105.35	
28		856		4.18		-89.06	
29		855		4.18		-84.99	
30		856		4.18		-89.06	
31		855		4.18		-84.99	
32		855		4.18		-84.99	
33		856		4.18		-89.06	
34		855		4.18		-84.99	

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
35		854		4.17		-80.91	
36		852		4.16		-72.77	
37		857		4.19		-93.13	
38		859		4.2		-101.28	
39		854		4.17		-80.91	
40		856		4.18		-89.06	
41		857		4.19		-93.13	
42		856		4.18		-89.06	
43		856		4.18		-89.06	
44		856		4.18		-89.06	
45		862		4.21		-113.5	
46		861		4.21		-109.43	
47		859		4.2		-101.28	
48		853		4.17		-76.84	
49		855		4.18		-84.99	
50		855		4.18		-84.99	
51		856		4.18		-89.06	
52		854		4.17		-80.91	
53		857		4.19		-93.13	
54		856		4.18		-89.06	
55		855		4.18		-84.99	
56		855		4.18		-84.99	
57		856		4.18		-89.06	
58		857		4.19		-93.13	
59		859		4.2		-101.28	
60		855		4.18		-84.99	
61		856		4.18		-89.06	
62		860		4.2		-105.35	
63		854		4.17		-80.91	
64		855		4.18		-84.99	
65		860		4.2		-105.35	
66		857		4.19		-93.13	
67		856		4.18		-89.06	
68		855		4.18		-84.99	

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
69		856		4.18		-89.06	
70		854		4.17		-80.91	
71		856		4.18		-89.06	
72		857		4.19		-93.13	
73		857		4.19		-93.13	
74		857		4.19		-93.13	
75		856		4.18		-89.06	
76		857		4.19		-93.13	
77		854		4.17		-80.91	
78		856		4.18		-89.06	
79		857		4.19		-93.13	
80		855		4.18		-84.99	
81		856		4.18		-89.06	
82		856		4.18		-89.06	
83		854		4.17		-80.91	
84		857		4.19		-93.13	
85		854		4.17		-80.91	
86		856		4.18		-89.06	
87		856		4.18		-89.06	
88		856		4.18		-89.06	
89		857		4.19		-93.13	
90		857		4.19		-93.13	
91		855		4.18		-84.99	
92		855		4.18		-84.99	
93		854		4.17		-80.91	
94		855		4.18		-84.99	
95		854		4.17		-80.91	
96		857		4.19		-93.13	
97		855		4.18		-84.99	
98		855		4.18		-84.99	
99		854		4.17		-80.91	
100		857		4.19		-93.13	
101		860		4.2		-105.35	
102		853		4.17		-76.84	

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
103		859		4.2		-101.28	
104		855		4.18		-84.99	
105		856		4.18		-89.06	
106		855		4.18		-84.99	
107		855		4.18		-84.99	
108		856		4.18		-89.06	
109		854		4.17		-80.91	
110		856		4.18		-89.06	
111		855		4.18		-84.99	
112		856		4.18		-89.06	
113		855		4.18		-84.99	
114		856		4.18		-89.06	
115		854		4.17		-80.91	
116		856		4.18		-89.06	
117		857		4.19		-93.13	
118		857		4.19		-93.13	
119		857		4.19		-93.13	
120		856		4.18		-89.06	
121		857		4.19		-93.13	
122		854		4.17		-80.91	
123		856		4.18		-89.06	
124		857		4.19		-93.13	
125		855		4.18		-84.99	
126		856		4.18		-89.06	
127		856		4.18		-89.06	
128		854		4.17		-80.91	
129		857		4.19		-93.13	
130		854		4.17		-80.91	
131		856		4.18		-89.06	
132		856		4.18		-89.06	
133		856		4.18		-89.06	
134		857		4.19		-93.13	
135		857		4.19		-93.13	
136		855		4.18		-84.99	

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
137		855		4.18		-84.99	
138		854		4.17		-80.91	
139		855		4.18		-84.99	
140		854		4.17		-80.91	
141		857		4.19		-93.13	
142		855		4.18		-84.99	
143		855		4.18		-84.99	
144		854		4.17		-80.91	
145		857		4.19		-93.13	
146		860		4.2		-105.35	
147		853		4.17		-76.84	
148		859		4.2		-101.28	
149		855		4.18		-84.99	
150		856		4.18		-89.06	
151		855		4.18		-84.99	
152		855		4.18		-84.99	
153		856		4.18		-89.06	
154		854		4.17		-80.91	
155		856		4.18		-89.06	
156		855		4.18		-84.99	
157		856		4.18		-89.06	
158		855		4.18		-84.99	
159		856		4.18		-89.06	
160		859		4.2		-101.28	
161		856		4.18		-89.06	
162		856		4.18		-89.06	
163		855		4.18		-84.99	
164		856		4.18		-89.06	
165		857		4.19		-93.13	
166		858		4.19		-97.21	
167		860		4.2		-105.35	
168		855		4.18		-84.99	
169		856		4.18		-89.06	
170		855		4.18		-84.99	

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
171		856		4.18		-89.06	
172		855		4.18		-84.99	
173		855		4.18		-84.99	
174		854		4.17		-80.91	
175		854		4.17		-80.91	
176		855		4.18		-84.99	
177		854		4.17		-80.91	
178		854		4.17		-80.91	
179		856		4.18		-89.06	
180		856		4.18		-89.06	
181		852		4.16		-72.77	
182		857		4.19		-93.13	
183		855		4.18		-84.99	
184		853		4.17		-76.84	
185		857		4.19		-93.13	
186		855		4.18		-84.99	
187		857		4.19		-93.13	
188		859		4.2		-101.28	
189		856		4.18		-89.06	
190		853		4.17		-76.84	
191		855		4.18		-84.99	
192		853		4.17		-76.84	
193		856		4.18		-89.06	
194		856		4.18		-89.06	
195		855		4.18		-84.99	
196		854		4.17		-80.91	
197		852		4.16		-72.77	
198		856		4.18		-89.06	
199		856		4.18		-89.06	
200		856		4.18		-89.06	
201		855		4.18		-84.99	
202		856		4.18		-89.06	
203		854		4.17		-80.91	
204		854		4.17		-80.91	

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
205		859		4.2		-101.28	
206		861		4.21		-109.43	
207		859		4.2		-101.28	
208		859		4.2		-101.28	
209		854		4.17		-80.91	
210		854		4.17		-80.91	
211		855		4.18		-84.99	
212		856		4.18		-89.06	
213		853		4.17		-76.84	
214		855		4.18		-84.99	
215		854		4.17		-80.91	
216		856		4.18		-89.06	
217		854		4.17		-80.91	
218		854		4.17		-80.91	
219		856		4.18		-89.06	
220		857		4.19		-93.13	
221		855		4.18		-84.99	
222		856		4.18		-89.06	
223		855		4.18		-84.99	
224		853		4.17		-76.84	
225		858		4.19		-97.21	
226		860		4.2		-105.35	
227		858		4.19		-97.21	
228		854		4.17		-80.91	
229		853		4.17		-76.84	
230		855		4.18		-84.99	
231		855		4.18		-84.99	
232		853		4.17		-76.84	
233		854		4.17		-80.91	
234		854		4.17		-80.91	
235		856		4.18		-89.06	
236		855		4.18		-84.99	
237		856		4.18		-89.06	
238		856		4.18		-89.06	

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
239		854		4.17		-80.91	
240		854		4.17		-80.91	
241		854		4.17		-80.91	
242		857		4.19		-93.13	
243		855		4.18		-84.99	
244		854		4.17		-80.91	
245		856		4.18		-89.06	
246		855		4.18		-84.99	
247		854		4.17		-80.91	
248		854		4.17		-80.91	
249		853		4.17		-76.84	
250		857		4.19		-93.13	
251		856		4.18		-89.06	
252		856		4.18		-89.06	
253		855		4.18		-84.99	
254		856		4.18		-89.06	
255		856		4.18		-89.06	
256		853		4.17		-76.84	
257		853		4.17		-76.84	
258		856		4.18		-89.06	
259		858		4.19		-97.21	
260		856		4.18		-89.06	
261		856		4.18		-89.06	
262		855		4.18		-84.99	
263		856		4.18		-89.06	
264		855		4.18		-84.99	
265		852		4.16		-72.77	
266		856		4.18		-89.06	
267		852		4.16		-72.77	
268		856		4.18		-89.06	
269		855		4.18		-84.99	
270		854		4.17		-80.91	
271		854		4.17		-80.91	
272		853		4.17		-76.84	

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
	273		854		4.17		-80.91
	274		855		4.18		-84.99
	275		855		4.18		-84.99
	276		853		4.17		-76.84
	277		857		4.19		-93.13
	278		858		4.19		-97.21
	279		853		4.17		-76.84
	280		855		4.18		-84.99
	281		858		4.19		-97.21
	282		855		4.18		-84.99
	283		856		4.18		-89.06
	284		855		4.18		-84.99
	285		855		4.18		-84.99
	286		854		4.17		-80.91
	287		855		4.18		-84.99
	288		858		4.19		-97.21
	289		855		4.18		-84.99
	290		855		4.18		-84.99
	291		855		4.18		-84.99
	292		856		4.18		-89.06
	293		856		4.18		-89.06
	294		855		4.18		-84.99
	295		856		4.18		-89.06
	296		854		4.17		-80.91
	297		854		4.17		-80.91
	298		854		4.17		-80.91
	299		856		4.18		-89.06
	300		857		4.19		-93.13
			Averages Over All Data -->		**4.180866667**		**-87.79713333**
			Rounded -->		**4.18**		**-88**