1)	 Which of the following would <u>not</u> affect the turbidity of a water sample? a) Colloidal material b) Dissolved solids c) Air bubbles d) Suspended solids
2)	Customers are not likely to notice any cloudiness in a glass of water until the turbidity is above a) 1.0 NTU b) 3.0 NTU c) 5.0 NTU d) 10.0 NTU
3)	Under the Interim Enhanced Surface Water Treatment Rule, Conventional and Direct Filtration Plants can never exceed a Combined Filter Effluent of a) 0.3 NTU b) 0.5 NTU c) 1.0 NTU d) 5.0 NTU
4)	Turbidity readings of the Combined Filter Effluent must be taken at least a) Every 15 minutes b) Every 4 hours c) Daily d) Whenever the source water quality changes.
5)	The requirement of the Interim Enhanced Surface Water Treatment Rule to conduct a "Filter Profile" is triggered by turbidity exceedances of a) the combined filter effluent b) the individual filter effluent c) the raw water turbidity d) the clarification basin supernatant