Dear Friends: In doing our due diligence, we have many documents. We found these test results done by a third party on July 9, 2020. For those with scientific background, they may make more sense. Be sure to read the notes at the bottom.

Sample Location: Indian - Mid
Sample Date: 7-9-20
Amount Examined: 100 mL (listed below in cells mL-1)

Bacillariophyta (Diatoms)		**Chlorophyta (Green Algae)**		**Cyanophyta (Blue-green Algae)**	
Aulecoseira	256	*Ankistrodesmus*		*Anabaena*	9492
Asterionella		*Chlamydomonas*		*Anacystis*	
Catacombus		*Chlorella*	44	*Aphanizomenon*	1144
Cavinula		*Chlorococcum*		*Chroococus*	
Cocconeis		*Closterlopsis*		*Coelosphaerium*	
Cyclotella	44	*Coelastrum*		*Lyngbya*	
Diatoma		*Cosmarium*	44	*Microcystis*	44
Denticula		*Eudorina*		*Oscillatoria*	
Epithemia		*Microthamnion*		*Planktothrix*	
Fragilaria	84	*Oedogonium*		*Pseudoanabaena*	
Frustulia		*Oocystis*			
Gyrosigma		*Pleodorina*	84	**Cryptophyta**	
Melosira	8096	*Pediastrum*	44	*Cryptomones*	168
Navicula		*Phytoconis*			
Nitzschia		*Rhizoclonium*			
Rhopalodia		*Scenedesmus*		**Euglenophyta (Euglenoids)**	
Stephanodiscus	44	*Schroederia*		*Euglena*	
Synedra	44	*Spirogyra*		*Phacus*	
Tabularia		*Staurastrum*	44	*Trachelomonas*	
Tabellaria		*Sphaerocystis*			
Chyrsophyta (Golden Algae)		*Tetraedron*			
Dinobryon		*Ulothrix*		**Pyrrhophyta (Dinoflagellates)**	
Mallomonas		*Volvox*		*Ceratium*	16
Synura		*Zygnema*		*Peridinium*	
Tribonema		*Westella*	44		
Uroglenopsis		*Coleochaete*	44		
Total Genera:	18	**Notes:** The following is the percentage: diatoms (43.17%), green algae (1.75%), cryptomones (0.85%), blue-green algae (53.81%), and dinoflagellates (0.42%). There was approximately 3 zooplankton per milliliter.			
Organisms Per Millimeter:	19848				

Microscopic Examination of Water

Sample Location: Indian – Upper

Sample Date: 7-9-20

Amount Examined: 100 mL (counts below are in cells mL-1)

Bacillariophyta (Diatoms)		**Chlorophyta (Green Algae)**		**Cyanophyta (Blue-green Algae)**	
Aulecoseira	212	*Ankistrodesmus*		*Anabaena*	9448
Asterionella		*Chlamydomonas*		*Anacystis*	
Catacombus		*Chlorella*		*Aphanizomenon*	1060
Cavinula		*Chlorococcum*		*Chroococus*	
Cocconeis		*Closterlopsis*		*Coelosphaerium*	
Cyclotella	84	*Coelastrum*		*Lyngbya*	
Diatoma		*Cosmarium*		*Microcystis*	168
Denticula		*Eudorina*		*Oscillatoria*	
Epithemia		*Microthamnion*		*Planktothrix*	
Fragilaria	84	*Oedogonium*		*Pseudoanabaena*	
Frustulia		*Oocystis*			
Gyrosigma		*Pleodorina*	44	**Cryptophyta**	
Melosira	7712	*Pediastrum*	256	*Cryptomones*	256
Navicula	76	*Phytoconis*			
Nitzschia		*Rhizoclonium*			
Rhopalodia		*Scenedesmus*		**Euglenophyta (Euglenoids)**	
Stephanodiscus	212	*Schroederia*		*Euglena*	
Synedra	128	*Spirogyra*		*Phacus*	
Tabularia		*Staurastrum*	88	*Trachelomonas*	
Tabellaria		*Sphaerocystis*			
Chyrsophyta (Golden Algae)		*Tetraedron*			
Dinobryon		*Ulothrix*		**Pyrrhophyta (Dinoflagellates)**	
Mallomonas		*Volvox*		*Ceratium*	128
Synura		*Zygnema*		*Peridinium*	
Tribonema		*Westella*	88		
Uroglenopsis		*Coleochaete*			
		Notes: The following is the percentage: diatoms (42.45%), green algae (2.37%), cryptomones (1.28%), blue-green algae (53.26%), and dinoflagellates (0.64%). There was approximately 5 zooplankton per milliliter.			
Total Genera:	16				
Organisms Per Millimeter:	20044				

Microscopic Examination of Water

Sample Location: Indian – Cove 9

Sample Date: 7-9-20

Amount Examined: 100 mL (counts below are in cells mL-1)

Bacillariophyta (Diatoms)		**Chlorophyta (Green Algae)**		**Cyanophyta (Blue-green Algae)**	
Aulecoseira	128	*Ankistrodesmus*		*Anabaena*	3476
Asterionella		*Chlamydomonas*		*Anacystis*	
Catacombus		*Chlorella*		*Aphanizomenon*	976
Cavinula		*Chlorococcum*		*Chroococus*	
Cocconeis		*Closterlopsis*	44	*Coelosphaerium*	
Cyclotella	44	*Coelastrum*		*Lyngbya*	
Diatoma		*Cosmarium*	40	*Microcystis*	296
Denticula		*Eudorina*		*Oscillatoria*	
Epithemia		*Microthamnion*		*Planktothrix*	
Fragilaria	44	*Oedogonium*		*Pseudoanabaena*	
Frustulia		*Oocystis*			
Gyrosigma		*Pleodorina*	44	**Cryptophyta**	
Melosira	3856	*Pediastrum*	84	*Cryptomones*	340
Navicula	44	*Phytoconis*			
Nitzschia		*Rhizoclonium*			
Rhopalodia		*Scenedesmus*		**Euglenophyta (Euglenoids)**	
Stephanodiscus	380	*Schroederia*		*Euglena*	
Synedra	296	*Spirogyra*		*Phacus*	
Tabularia		*Staurastrum*	48	*Trachelomonas*	
Tabellaria		*Sphaerocystis*			
Chyrsophyta (Golden Algae)		*Tetraedron*			
Dinobryon		*Ulothrix*		**Pyrrhophyta (Dinoflagellates)**	
Mallomonas		*Volvox*		*Ceratium*	44
Synura		*Zygnema*		*Peridinium*	
Tribonema		*Westella*	44		
Uroglenopsis		*Coleochaete*			
Total Genera:	18				
Organisms Per Millimeter:	10228				

Notes: The following is the percentage: diatoms (46.85%), green algae (2.98%), cryptomones (3.32%), blue-green algae (46.42%), and dinoflagellates (0.43%). There was approximately 5 zooplankton per milliliter.

Microscopic Examination of Water

Sample Location: Indian - Dam

Sample Date: 7-9-20

Amount Examined: 100 mL (counts below are in cells mL-1)

Bacillariophyta (Diatoms)		**Chlorophyta (Green Algae)**		**Cyanophyta (Blue-green Algae)**	
Aulecoseira	168	*Ankistrodesmus*		*Anabaena*	17164
Asterionella		*Chlamydomonas*		*Anacystis*	
Catacombus	44	*Chlorella*	128	*Aphanizomenon*	720
Cavinula		*Chlorococcum*		*Chroococus*	
Cocconeis		*Closterlopsis*		*Coelosphaerium*	
Cyclotella		*Coelastrum*		*Lyngbya*	
Diatoma		*Cosmarium*	84	*Microcystis*	212
Denticula		*Eudorina*		*Oscillatoria*	
Epithemia	44	*Microthamnion*		*Planktothrix*	
Fragilaria	128	*Oedogonium*		*Pseudoanabaena*	
Frustulia		*Oocystis*			
Gyrosigma		*Pleodorina*	168	**Cryptophyta**	
Melosira	15980	*Pediastrum*	212	*Cryptomones*	168
Navicula		*Phytoconis*			
Nitzschia		*Rhizoclonium*			
Rhopalodia		*Scenedesmus*		**Euglenophyta (Euglenoids)**	
Stephanodiscus	84	*Schroederia*		*Euglena*	
Synedra	212	*Spirogyra*		*Phacus*	
Tabularia		*Staurastrum*		*Trachelomonas*	
Tabellaria		*Sphaerocystis*			
Chyrsophyta (Golden Algae)		*Tetraedron*			
Dinobryon		*Ulothrix*		**Pyrrhophyta (Dinoflagellates)**	
Mallomonas		*Volvox*	44	*Ceratium*	44
Synura		*Zygnema*		*Peridinium*	
Tribonema		*Westella*	128		
Uroglenopsis		*Coleochaete*			
		Notes: The following is the percentage: diatoms (46.62%), green algae (2.14%), cryptomones (0.47%), blue-green algae (50.65%), and dinoflagellates (0.12%). There was approximately 3 zooplankton per milliliter.			
Total Genera:	18				
Organisms Per Millimeter:	35732				