DISCH NUMBER	MONIT LOC	PARAMETER	AVG. LOAD	MAX LOAD	MIN CONC	AVE CONC	MAX CONC	DMR DATE
001A	G	BOD, 5-DAY (20 D				123.00		013185
001A	G	BOD, 5-DAY (20 D				123.00		022885
001A	G	BOD, 5-DAY (20 D				114.00		033185
001A	G	BOD, 5-DAY (20 D				62.00		043085
001A	G	BOD, 5-DAY (20 D				124.00		113085
001A	G	BOD, 5-DAY (20 D				133.00		123185
001A	G	BOD, 5-DAY (20 D				136.00		013186
001A	G	BOD, 5-DAY (20 D				117.00		022886
001A	G	BOD, 5-DAY (20 D				68.00		033186
001A	G	BOD, 5-DAY (20 D				57.00		043086
001A	G	BOD, 5-DAY (20 D				146.00		113086
001A	G	BOD, 5-DAY (20 D				142.00		123186
001A	G	BOD, 5-DAY (20 D				127.00		013187
001A	G	BOD, 5-DAY (20 D				128.00		022887
001A	G	BOD, 5-DAY (20 D				99.00		033187
001A	G	BOD, 5-DAY (20 D				81.00		043087
001A	G	BOD, 5-DAY (20 D				166.00		113087
001A	G	BOD, 5-DAY (20 D				152.00		123187
		AVERAGE:				116.56		
001A	G	SOLIDS, TOTAL SUSPENDED				100.00		013185
001A	G	SOLIDS, TOTAL SUSPENDED				170.00		022885
001A	G	SOLIDS, TOTAL SUSPENDED				109.00		033185
001A	G	SOLIDS, TOTAL SUSPENDED				55.00		043085
001A	G	SOLIDS, TOTAL SUSPENDED				159.00		113085
001A	G	SOLIDS, TOTAL SUSPENDED				160.00		123185
001A	G	SOLIDS, TOTAL SUSPENDED				126.00		013186
001A	G	SOLIDS, TOTAL SUSPENDED				103.00		022886
001A	G	SOLIDS, TOTAL SUSPENDED				55.00		033186
001A	G	SOLIDS, TOTAL SUSPENDED				72.00		043086
001A	G	SOLIDS, TOTAL SUSPENDED				196.00		113086
001A	G	SOLIDS, TOTAL SUSPENDED				195.00		123186
001A	G	SOLIDS, TOTAL SUSPENDED				144.00		013187
001A	G	SOLIDS, TOTAL SUSPENDED				141.00		022887
001A	G	SOLIDS, TOTAL SUSPENDED				112.00		033187
001A	G	SOLIDS, TOTAL SUSPENDED				121.00		043087
001A	G	SOLIDS, TOTAL SUSPENDED				234.00		113087
001A	G	SOLIDS, TOTAL SUSPENDED				230.00		123187
		AVERAGE:				137.89		
001A	K	BOD, 5-DAY PERCENT REMOVAL			96.20			013185
001A	K	BOD, 5-DAY PERCENT REMOVAL			95.00			022885
001A	K	BOD, 5-DAY PERCENT REMOVAL			96.10			033185
001A	K	BOD, 5-DAY PERCENT REMOVAL			92.50			043085
001A	K	BOD, 5-DAY PERCENT REMOVAL			97.90			113085
001A	K	BOD, 5-DAY PERCENT REMOVAL			98.20			123185
001A	K	BOD, 5-DAY PERCENT REMOVAL			95.80			013186
001A	K	BOD, 5-DAY PERCENT REMOVAL			94.90			022886

Pump and

001A	K	BOD, 5-DAY PERCENT REMOVAL				93.50			033186
001A	K	BOD, 5-DAY PERCENT REMOVAL				94.40			043086
001A	K	BOD, 5-DAY PERCENT REMOVAL				98.20			113086
001A	K	BOD, 5-DAY PERCENT REMOVAL				98.30			123186
001A	K	BOD, 5-DAY PERCENT REMOVAL				96.50			013187
001A	K	BOD, 5-DAY PERCENT REMOVAL				97.60			022887
001A	K	BOD, 5-DAY PERCENT REMOVAL				97.10			033187
001A	K	BOD, 5-DAY PERCENT REMOVAL				96.10			043087
001A	K	BOD, 5-DAY PERCENT REMOVAL				96.70			113087
001A	K	BOD, 5-DAY PERCENT REMOVAL				95.90			123187
		MINIMUM:				92.50			
001A	K	SOLIDS,SUSPENDED PERCENT RE				88.10			013185
001A	K	SOLIDS,SUSPENDED PERCENT RE				85.50			022885
001A	K	SOLIDS,SUSPENDED PERCENT RE				91.90			033185
001A	K	SOLIDS,SUSPENDED PERCENT RE				64.60			043085
001A	K	SOLIDS,SUSPENDED PERCENT RE				96.20			113085
001A	K	SOLIDS,SUSPENDED PERCENT RE				90.60			123185
001A	K	SOLIDS,SUSPENDED PERCENT RE				89.80			013186
001A	K	SOLIDS,SUSPENDED PERCENT RE				88.60			022886
001A	K	SOLIDS,SUSPENDED PERCENT RE				80.20			033186
001A	K	SOLIDS,SUSPENDED PERCENT RE				84.70			043086
001A	K	SOLIDS,SUSPENDED PERCENT RE				96.90			113086
001A	K	SOLIDS,SUSPENDED PERCENT RE				96.20			123186
001A	K	SOLIDS,SUSPENDED PERCENT RE				87.50			013187
001A	K	SOLIDS,SUSPENDED PERCENT RE				92.00			022887
001A	K	SOLIDS,SUSPENDED PERCENT RE				89.20			033187
001A	K	SOLIDS,SUSPENDED PERCENT RE				88.50			043087
001A	K	SOLIDS,SUSPENDED PERCENT RE				95.40			113087
001A	K	SOLIDS,SUSPENDED PERCENT RE				93.80			123187
		MINIMUM:				64.60			
001A	1	BOD, 5-DAY	(20 D	21.00	37.00		43.00	7.20	013185
001A	1	BOD, 5-DAY	(20 D	35.00	65.00		6.10	10.50	022885
001A	1	BOD, 5-DAY	(20 D	27.00	41.00		4.20	6.00	033185
001A	1	BOD, 5-DAY	(20 D	50.00	121.00		4.70	9.90	043085
001A	1	BOD, 5-DAY	(20 D	12.00	39.00		2.40	7.40	113085
001A	1	BOD, 5-DAY	(20 D	11.00	14.00		2.10	2.80	123185
001A	1	BOD, 5-DAY	(20 D	29.00	85.00		5.10	15.30	013186
001A	1	BOD, 5-DAY	(20 D	38.00	72.00		5.40	7.60	022886
001A	1	BOD, 5-DAY	(20 D	42.00	96.00		4.10	9.60	033186
001A	1	BOD, 5-DAY	(20 D	28.00	71.00		2.70	7.20	043086
001A	1	BOD, 5-DAY	(20 D	9.00	17.00		2.20	3.50	113086
001A	1	BOD, 5-DAY	(20 D	11.00	16.00		2.30	3.30	123186
001A	1	BOD, 5-DAY	(20 D	16.00	24.00		3.20	4.50	013187
001A	1	BOD, 5-DAY	(20 D	12.00	18.00		2.70	3.90	022887
001A	1	BOD, 5-DAY	(20 D	19.00	32.00		2.90	9.30	033187
001A	1	BOD, 5-DAY	(20 D	22.00	62.00		3.00	7.30	043087
001A	1	BOD, 5-DAY	(20 D	20.00	46.00		5.20	13.10	113087
001A	1	BOD, 5-DAY	(20 D	25.00	48.00		5.60	8.90	123187
		AVERAGE:		23.72	50.22		5.94	7.63	
001A	1	CHLORINE, TOTAL RESIDUAL					0.10		013185

001A	1	CHLORINE, TOTAL RESIDUAL		0.10		022885
001A	1	CHLORINE, TOTAL RESIDUAL		0.10		033185
001A	1	CHLORINE, TOTAL RESIDUAL		0.15		043085
001A	1	CHLORINE, TOTAL RESIDUAL		0.30		113085
001A	1	CHLORINE, TOTAL RESIDUAL		0.30		123185
001A	1	CHLORINE, TOTAL RESIDUAL		0.30		013186
001A	1	CHLORINE, TOTAL RESIDUAL		0.20		022886
001A	1	CHLORINE, TOTAL RESIDUAL		0.20		033186
001A	1	CHLORINE, TOTAL RESIDUAL		0.40		043086
001A	1	CHLORINE, TOTAL RESIDUAL		0.30		113086
001A	1	CHLORINE, TOTAL RESIDUAL		0.30		123186
001A	1	CHLORINE, TOTAL RESIDUAL		0.30		013187
001A	1	CHLORINE, TOTAL RESIDUAL		0.60		022887
001A	1	CHLORINE, TOTAL RESIDUAL		0.40		033187
001A	1	CHLORINE, TOTAL RESIDUAL		0.60		043087
001A	1	CHLORINE, TOTAL RESIDUAL		0.60		113087
001A	1	CHLORINE, TOTAL RESIDUAL		0.40		123187

		MAXIMUM:		0.60		
001A	1	COLIFORM, FECAL MF, M-FC BROT		< 2	2.00	013185
001A	1	COLIFORM, FECAL MF, M-FC BROT		< 2	2.00	022885
001A	1	COLIFORM, FECAL MF, M-FC BROT		< 2	< 2	033185
001A	1	COLIFORM, FECAL MF, M-FC BROT		< 2	< 2	043085
001A	1	COLIFORM, FECAL MF, M-FC BROT		< 2	< 2	113085
001A	1	COLIFORM, FECAL MF, M-FC BROT		5.00	18.00	123185
001A	1	COLIFORM, FECAL MF, M-FC BROT		2.00	2.00	013186
001A	1	COLIFORM, FECAL MF, M-FC BROT		4.00	20.00	022886
001A	1	COLIFORM, FECAL MF, M-FC BROT		2.00	3.00	033186
001A	1	COLIFORM, FECAL MF, M-FC BROT		2.00	2.00	043086
001A	1	COLIFORM, FECAL MF, M-FC BROT		2.00	2.00	113086
001A	1	COLIFORM, FECAL MF, M-FC BROT		2.00	2.00	123186
001A	1	COLIFORM, FECAL MF, M-FC BROT		2.00	2.00	013187
001A	1	COLIFORM, FECAL MF, M-FC BROT		2.00	8.00	022887
001A	1	COLIFORM, FECAL MF, M-FC BROT		2.00	2.00	033187
001A	1	COLIFORM, FECAL MF, M-FC BROT		3.00	13.00	043087
001A	1	COLIFORM, FECAL MF, M-FC BROT		2.00	2.00	113087
001A	1	COLIFORM, FECAL MF, M-FC BROT		2.00	2.00	123187
				---	---	
		AVERAGE:		1.78	4.56	
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.63			013185
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.70			022885
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.74			033185
001A	1	FLOW, IN CONDUIT OR THRU TREA	1.27			043085
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.61			113085
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.64			123185
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.69			013186
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.03			022886
001A	1	FLOW, IN CONDUIT OR THRU TREA	1.18			033186
001A	1	FLOW, IN CONDUIT OR THRU TREA	1.28			043086
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.52			113086
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.59			123186
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.63			013187
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.59			022887
001A	1	FLOW, IN CONDUIT OR THRU TREA	0.79			033187

001A	1	FLOW, IN CONDUIT OR THRU TREA		0.87				043087
001A	1	FLOW, IN CONDUIT OR THRU TREA		0.46				113087
001A	1	FLOW, IN CONDUIT OR THRU TREA		0.53				123187
		MINIMUM:		0.03				
		AVERAGE:		0.71				
		MAXIMUM:		1.28				
001A	1	PH				6.90	7.30	013185
001A	1	PH				7.00	7.10	022885
001A	1	PH				7.00	7.20	033185
001A	1	PH				6.70	7.30	043085
001A	1	PH				6.80	7.20	113085
001A	1	PH				6.60	6.80	123185
001A	1	PH				6.90	7.20	013186
001A	1	PH				6.80	6.90	022886
001A	1	PH				6.80	7.00	033186
001A	1	PH				6.80	7.10	043086
001A	1	PH				6.90	7.20	113086
001A	1	PH				6.90	7.00	123186
001A	1	PH				6.70	6.90	013187
001A	1	PH				6.90	7.00	022887
001A	1	PH				6.60	7.00	033187
001A	1	PH				5.80		043087
001A	1	PH				6.70	7.20	113087
001A	1	PH				6.80	7.00	123187
		MINIMUM/MAXIMUM:				5.80	7.30	
001A	1	PHOSPHORUS, TOTAL	(A			39.00	43.00	013185
001A	1	PHOSPHORUS, TOTAL	(A			4.30	4.60	022885
001A	1	PHOSPHORUS, TOTAL	(A			3.70	4.10	033185
001A	1	PHOSPHORUS, TOTAL	(A			2.20	3.20	043085
001A	1	PHOSPHORUS, TOTAL	(A			3.40	3.80	113085
001A	1	PHOSPHORUS, TOTAL	(A			4.10	4.70	123185
001A	1	PHOSPHORUS, TOTAL	(A			4.20	4.30	013186
001A	1	PHOSPHORUS, TOTAL	(A			37.00	4.00	022886
001A	1	PHOSPHORUS, TOTAL	(A			2.00	2.70	033186
001A	1	PHOSPHORUS, TOTAL	(A			0.90	1.30	043086
001A	1	PHOSPHORUS, TOTAL	(A			3.30	3.70	113086
001A	1	PHOSPHORUS, TOTAL	(A			4.50	4.70	123186
001A	1	PHOSPHORUS, TOTAL	(A			5.10	5.80	013187
001A	1	PHOSPHORUS, TOTAL	(A			4.50	4.60	022887
001A	1	PHOSPHORUS, TOTAL	(A			3.60	4.50	033187
001A	1	PHOSPHORUS, TOTAL	(A			1.50	3.00	043087
001A	1	PHOSPHORUS, TOTAL	(A			4.40	4.60	113087
001A	1	PHOSPHORUS, TOTAL	(A			4.50	4.80	123187
		AVERAGE:				7.34	6.19	
001A	1	SOLIDS, TOTAL	SUSPENDED	35.00	65.00	19.00	31.00	022885
001A	1	SOLIDS, TOTAL	SUSPENDED	45.00	95.00	7.00	14.00	033185
001A	1	SOLIDS, TOTAL	SUSPENDED	212.00	504.00	17.00	40.00	043085
001A	1	SOLIDS, TOTAL	SUSPENDED	27.00	69.00	6.00	14.00	113085
001A	1	SOLIDS, TOTAL	SUSPENDED	65.00	116.00	12.00	21.00	123185

001A	1	SOLIDS, TOTAL	SUSPENDED	68.00	123.00	12.00	22.00	013186
001A	1	SOLIDS, TOTAL	SUSPENDED	76.00	137.00	12.00	22.00	022886
001A	1	SOLIDS, TOTAL	SUSPENDED	100.00	217.00	9.90	21.00	033186
001A	1	SOLIDS, TOTAL	SUSPENDED	77.00	217.00	7.00	22.00	043086
001A	1	SOLIDS, TOTAL	SUSPENDED	22.00	30.00	4.00	6.00	113086
001A	1	SOLIDS, TOTAL	SUSPENDED	30.00	63.00	6.00	11.00	123186
001A	1	SOLIDS, TOTAL	SUSPENDED	66.00	106.00	13.00	19.00	013187
001A	1	SOLIDS, TOTAL	SUSPENDED	45.00	71.00	10.00	17.00	022887
001A	1	SOLIDS, TOTAL	SUSPENDED	61.00	109.00	10.00	17.00	033187
001A	1	SOLIDS, TOTAL	SUSPENDED	63.00	142.00	9.00	18.00	043087
001A	1	SOLIDS, TOTAL	SUSPENDED	32.00	49.00	9.00	14.00	113087
001A	1	SOLIDS, TOTAL	SUSPENDED	56.00	85.00	12.00	18.00	123187
		AVERAGE:		63.53	129.29	10.29	19.24	

DISCH NUMBER	MONIT LOC	PARAMETER	AVG. LOAD	MAX LOAD	MIN CONC	AVE CONC	MAX CONC	DMR DATE
001B	K	BOD, 5-DAY PERCENT REMOVAL			96.70			053185
001B	K	BOD, 5-DAY PERCENT REMOVAL			95.20			063085
001B	K	BOD, 5-DAY PERCENT REMOVAL			96.30			073185
001B	K	BOD, 5-DAY PERCENT REMOVAL			97.40			083185
001B	K	BOD, 5-DAY PERCENT REMOVAL			98.80			093085
001B	K	BOD, 5-DAY PERCENT REMOVAL			98.30			103185
001B	K	BOD, 5-DAY PERCENT REMOVAL			96.30			053186
001B	K	BOD, 5-DAY PERCENT REMOVAL			96.20			063086
001B	K	BOD, 5-DAY PERCENT REMOVAL			98.00			073186
001B	K	BOD, 5-DAY PERCENT REMOVAL			97.40			083186
001B	K	BOD, 5-DAY PERCENT REMOVAL			97.80			093086
001B	K	BOD, 5-DAY PERCENT REMOVAL			97.10			103186
001B	K	BOD, 5-DAY PERCENT REMOVAL			97.40			053187
001B	K	BOD, 5-DAY PERCENT REMOVAL			96.50			063087
001B	K	BOD, 5-DAY PERCENT REMOVAL			95.40			073187
001B	K	BOD, 5-DAY PERCENT REMOVAL			94.70			083187
001B	K	BOD, 5-DAY PERCENT REMOVAL			95.70			093087
001B	K	BOD, 5-DAY PERCENT REMOVAL			96.20			103187
		MINIMUM:			94.70			
001B	K	SOLIDS,SUSPENDED PERCENT RE			88.70			053185
001B	K	SOLIDS,SUSPENDED PERCENT RE			92.30			063085
001B	K	SOLIDS,SUSPENDED PERCENT RE			94.00			073185
001B	K	SOLIDS,SUSPENDED PERCENT RE			98.10			083185
001B	K	SOLIDS,SUSPENDED PERCENT RE			98.10			093085
001B	K	SOLIDS,SUSPENDED PERCENT RE			97.50			103185
001B	K	SOLIDS,SUSPENDED PERCENT RE			92.40			053186
001B	K	SOLIDS,SUSPENDED PERCENT RE			95.10			063086
001B	K	SOLIDS,SUSPENDED PERCENT RE			96.00			073186
001B	K	SOLIDS,SUSPENDED PERCENT RE			96.10			083186
001B	K	SOLIDS,SUSPENDED PERCENT RE			95.50			093086
001B	K	SOLIDS,SUSPENDED PERCENT RE			96.20			103186
001B	K	SOLIDS,SUSPENDED PERCENT RE			94.40			053187
001B	K	SOLIDS,SUSPENDED PERCENT RE			95.90			063087
001B	K	SOLIDS,SUSPENDED PERCENT RE			94.00			073187
001B	K	SOLIDS,SUSPENDED PERCENT RE			94.00			083187
001B	K	SOLIDS,SUSPENDED PERCENT RE			96.60			093087
001B	K	SOLIDS,SUSPENDED PERCENT RE			97.80			103187
		MINIMUM:			88.70			
001B	1	BOD, 5-DAY (20 D	19.00	39.00		2.90	6.30	053185
001B	1	BOD, 5-DAY (20 D	42.00	99.00		6.70	15.00	063085
001B	1	BOD, 5-DAY (20 D	46.00	75.00		7.40	1.15	073185
001B	1	BOD, 5-DAY (20 D	31.00	66.00		5.10	9.60	083185
001B	1	BOD, 5-DAY (20 D	11.00	14.00		2.00	2.30	093085
001B	1	BOD, 5-DAY (20 D	11.00	28.00		2.20	5.10	103185
001B	1	BOD, 5-DAY (20 D	22.00	76.00		4.20	12.80	053186

001B	1	BOD, 5-DAY	(20 D	25.00	91.00	3.80	12.90	063086
001B	1	BOD, 5-DAY	(20 D	14.00	32.00	2.30	5.20	073186
001B	1	BOD, 5-DAY	(20 D	24.00	52.00	4.10	6.40	083186
001B	1	BOD, 5-DAY	(20 D	15.00	29.00	3.10	5.00	093086
001B	1	BOD, 5-DAY	(20 D	13.00	49.00	3.00	11.00	103186
001B	1	BOD, 5-DAY	(20 D	16.00	45.00	3.00	8.40	053187
001B	1	BOD, 5-DAY	(20 D	20.00	47.00	3.50	8.40	063087
001B	1	BOD, 5-DAY	(20 D	49.00	117.00	7.30	15.80	073187
001B	1	BOD, 5-DAY	(20 D	53.00	96.00	8.30	13.60	083187
001B	1	BOD, 5-DAY	(20 D	32.00	62.00	6.50	12.20	093087
001B	1	BOD, 5-DAY	(20 D	22.00	58.00	5.50	14.00	103187
		AVERAGE:		25.83	59.72	4.49	9.18	
001B	1	CHLORINE, TOTAL	RESIDUAL			0.10		053185
001B	1	CHLORINE, TOTAL	RESIDUAL			0.10		063085
001B	1	CHLORINE, TOTAL	RESIDUAL			0.60		073185
001B	1	CHLORINE, TOTAL	RESIDUAL			3.00		083185
001B	1	CHLORINE, TOTAL	RESIDUAL			0.42	0.50	093085
001B	1	CHLORINE, TOTAL	RESIDUAL			0.30		103185
001B	1	CHLORINE, TOTAL	RESIDUAL			0.20		053186
001B	1	CHLORINE, TOTAL	RESIDUAL			0.40		063086
001B	1	CHLORINE, TOTAL	RESIDUAL			0.60		073186
001B	1	CHLORINE, TOTAL	RESIDUAL			0.40		083186
001B	1	CHLORINE, TOTAL	RESIDUAL			1.00		093086
001B	1	CHLORINE, TOTAL	RESIDUAL			0.30		103186
001B	1	CHLORINE, TOTAL	RESIDUAL			0.50		053187
001B	1	CHLORINE, TOTAL	RESIDUAL			0.40		063087
001B	1	CHLORINE, TOTAL	RESIDUAL			0.30		073187
001B	1	CHLORINE, TOTAL	RESIDUAL			0.40		083187
001B	1	CHLORINE, TOTAL	RESIDUAL			0.40		093087
001B	1	CHLORINE, TOTAL	RESIDUAL			0.90		103187
		MAXIMUM:				3.00	0.50	
001B	1	COLIFORM, FECAL MF, M-FC BROT				< 1	< 2	053185
001B	1	COLIFORM, FECAL MF, M-FC BROT				< 1	< 2	063085
001B	1	COLIFORM, FECAL MF, M-FC BROT				11.00	142.00	073185
001B	1	COLIFORM, FECAL MF, M-FC BROT				< 2	2.00	083185
001B	1	COLIFORM, FECAL MF, M-FC BROT				3.50	24.00	093085
001B	1	COLIFORM, FECAL MF, M-FC BROT				< 2	< 2	103185
001B	1	COLIFORM, FECAL MF, M-FC BROT				2.00	4.00	053186
001B	1	COLIFORM, FECAL MF, M-FC BROT				1.00	2.00	063086
001B	1	COLIFORM, FECAL MF, M-FC BROT				2.00	2.00	073186
001B	1	COLIFORM, FECAL MF, M-FC BROT				< 2	< 2	083186
001B	1	COLIFORM, FECAL MF, M-FC BROT				2.00	2.00	093086
001B	1	COLIFORM, FECAL MF, M-FC BROT				2.00	2.00	103186
001B	1	COLIFORM, FECAL MF, M-FC BROT				2.00	4.00	053187
001B	1	COLIFORM, FECAL MF, M-FC BROT				2.00	3.00	063087
001B	1	COLIFORM, FECAL MF, M-FC BROT				2.00	2.00	073187
001B	1	COLIFORM, FECAL MF, M-FC BROT				2.00	2.00	083187
001B	1	COLIFORM, FECAL MF, M-FC BROT				2.00	2.00	093087
001B	1	COLIFORM, FECAL MF, M-FC BROT				2.00	2.00	103187
		AVERAGE:				1.97	10.83	

001B	1	FLOW, IN CONDUIT OR THRU TREA	0.82			053185
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.78			063085
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.76			073185
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.72			083185
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.66			093085
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.59			103185
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.86			053186
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.78			063086
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.77			073186
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.74			083186
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.59			093086
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.54			103186
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.65			053187
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.70			063087
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.81			073187
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.78			083187
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.61			093087
001B	1	FLOW, IN CONDUIT OR THRU TREA	0.49			103187
		MINIMUM	0.49			
		AVERAGE	0.70			
		MAXIMUM	0.86			

001B	1	PH		6.60	6.90	053185
001B	1	PH		7.40	8.50	063085
001B	1	PH		6.60	7.60	073185
001B	1	PH		7.00	7.90	083185
001B	1	PH		7.10	7.30	093085
001B	1	PH		7.00	7.20	103185
001B	1	PH		6.50	6.70	053186
001B	1	PH		6.50	7.40	063086
001B	1	PH		7.20	7.20	073186
001B	1	PH		7.00	7.50	083186
001B	1	PH		7.00	7.20	093086
001B	1	PH		6.60	6.90	103186
001B	1	PH		6.50	7.00	053187
001B	1	PH		6.40	7.50	063087
001B	1	PH		7.40	7.90	073187
001B	1	PH		7.20	7.50	083187
001B	1	PH		7.10	7.40	093087
001B	1	PH		7.00	7.10	103187
		MINIMUM/MAXIMUM:		6.40	8.50	

001B	1	PHOSPHORUS, TOTAL	(A	1.50	053185
001B	1	PHOSPHORUS, TOTAL	(A	3.20	063085
001B	1	PHOSPHORUS, TOTAL	(A	3.00	073185
001B	1	PHOSPHORUS, TOTAL	(A	6.20	083185
001B	1	PHOSPHORUS, TOTAL	(A	5.40	093085
001B	1	PHOSPHORUS, TOTAL	(A	3.70	103185
001B	1	PHOSPHORUS, TOTAL	(A	0.90	053186
001B	1	PHOSPHORUS, TOTAL	(A	2.60	063086
001B	1	PHOSPHORUS, TOTAL	(A	4.90	073186
001B	1	PHOSPHORUS, TOTAL	(A	6.00	083186
001B	1	PHOSPHORUS, TOTAL	(A	5.30	093086

001B	1	PHOSPHORUS, TOTAL	(A			2.70		103186
001B	1	PHOSPHORUS, TOTAL	(A			2.60		053187
001B	1	PHOSPHORUS, TOTAL	(A			4.90		063087
001B	1	PHOSPHORUS, TOTAL	(A			5.30		073187
001B	1	PHOSPHORUS, TOTAL	(A			5.40		083187
001B	1	PHOSPHORUS, TOTAL	(A			5.80		093087
001B	1	PHOSPHORUS, TOTAL	(A			4.50		103187
		AVERAGE:				4.11		
001B	1	SOLIDS, TOTAL	SUSPENDED	55.00	138.00	8.00	23.00	053185
001B	1	SOLIDS, TOTAL	SUSPENDED	67.00	110.00	11.00	17.00	063085
001B	1	SOLIDS, TOTAL	SUSPENDED	78.00	123.00	13.00	19.00	073185
001B	1	SOLIDS, TOTAL	SUSPENDED	29.00	65.00	5.00	12.00	083185
001B	1	SOLIDS, TOTAL	SUSPENDED	23.00	54.00	5.00	9.00	093085
001B	1	SOLIDS, TOTAL	SUSPENDED	22.00	73.00	5.00	15.00	103185
001B	1	SOLIDS, TOTAL	SUSPENDED	46.00	149.00	7.00	25.00	053186
001B	1	SOLIDS, TOTAL	SUSPENDED	41.00	114.00	6.30	18.00	063086
001B	1	SOLIDS, TOTAL	SUSPENDED	32.00	56.00	5.10	9.00	073186
001B	1	SOLIDS, TOTAL	SUSPENDED	43.00	82.00	8.00	13.00	083186
001B	1	SOLIDS, TOTAL	SUSPENDED	38.00	76.00	8.00	16.00	093086
001B	1	SOLIDS, TOTAL	SUSPENDED	20.00	40.00	5.00	8.00	103186
001B	1	SOLIDS, TOTAL	SUSPENDED	39.00	101.00	7.00	19.00	053187
001B	1	SOLIDS, TOTAL	SUSPENDED	38.00	119.00	7.00	21.00	063087
001B	1	SOLIDS, TOTAL	SUSPENDED	78.00	122.00	12.00	20.00	073187
001B	1	SOLIDS, TOTAL	SUSPENDED	77.00	128.00	12.00	21.00	083187
001B	1	SOLIDS, TOTAL	SUSPENDED	36.00	92.00	7.00	18.00	093087
001B	1	SOLIDS, TOTAL	SUSPENDED	19.00	43.00	5.00	10.00	103187
		AVERAGE:		43.39	93.61	7.58	16.28	