

Copies given to Wright 1/9/95

ENVIRONMENTAL PROTECTION COMMISSION OF HILLSBOROUGH COUNTY

HRS Laboratory Certification #E44057

1900 9th Ave.
Tampa, Fla. 33605
Ph: 813-272-5960
FAX: 813-272-5157

WATER QUALITY REPORT

sampled by : C. Wright	collection date 12/29/1994	time 1000	depth 6ft	Lab ID No. 412143
sample # 1 -6ft	Location: Lake Egypt			
reason for sampling: Complaint				

Parameter	Unit	Storet	Value	Parameter	Unit	Storet	Value
BOD 5	mg/l	310	-	T COLI MF	#/100ml	31501	-
SS	mg/l	530	-	F COLI MF	#/100ml	31616	-
pH LAB	STD	403	-	F STREP MF	#/100ml	31673	-
TURB	NTU	76	-	FC/FS	#	RATIO	-
TURB	JTU	70	-				
COND LAB	umh/cm	95	-				
OIL&GRSE	mg/l	560	-	Ni	ug/l	1067	-
MBAS	mg/l	38260	-	Cd	ug/l	1027	-
TOT P	mg/l	665	J.01	Cr	ug/l	1034	-
Ortho P	mg/l	666	K.01	Pb	ug/l	1051	-
KJEL N	mg/l	625	.47	Fe	ug/l	1045	-
NH3N	mg/l	610	K.01	Cu	ug/l	1042	-
NO2+NO3	mg/l	631	.006	Zn	ug/l	1092	-
TOT N	mg/l	600	.476	CHL.A	ug/l	32210	14.3
SO4	mg/l	945	-	CHL.B	ug/l	32212	0.6
CL	mg/l	940	-	CHL.C	ug/l	32214	0.8
F.Diss	mg/l	950	-	CHL.T	ug/l	32216	15.6

Comments:

J = Estimated value
K = Actual value less than value given
L = Actual value greater than value given
D = Field measurement \$42.84

prepared by: G.A-RAYMUNDO
date: January 9, 1995

Lab supervisor: F. Olszewski
F. Olszewski

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WATER QUALITY REPORT

sampled by : C. Wright	collection date 12/29/1994	time 1045	depth 6ft	Lab ID No. 412144
sample # 2 -6ft.	Location: Lake Egypt			
reason for sampling: Complaint				

Parameter	Unit	Storet	Value	Parameter	Unit	Storet	Value
BOD 5	mg/l	310	-	T COLI MF	#/100ml	31501	-
TSS	mg/l	530	-	F COLI MF	#/100ml	31616	-
pH LAB	STD	403	-	F STREP MF	#/100ml	31673	-
TURB	NTU	76	-	FC/FS	#	RATIO	-
TURB	JTU	70	-				
COND LAB	umh/cm	95	-				
OIL&GRSE	mg/l	560	-	Ni	ug/l	1067	-
MBAS	mg/l	38260	-	Cd	ug/l	1027	-
TOT P	mg/l	665	K.01	Cr	ug/l	1034	-
Ortho P	mg/l	666	K.01	Pb	ug/l	1051	-
KJEL N	mg/l	625	.48	Fe	ug/l	1045	-
NH3N	mg/l	610	K.01	Cu	ug/l	1042	-
NO2+NO3	mg/l	631	J.004	Zn	ug/l	1092	-
TOT N	mg/l	600	.484	CHL.A	ug/l	32210	14.5
SO4	mg/l	945	-	CHL.B	ug/l	32212	0.4
CL	mg/l	940	-	CHL.C	ug/l	32214	0.7
F.Diss	mg/l	950	-	CHL.T	ug/l	32216	15.6

Comments:	J = Estimated value K = Actual value less than value given L = Actual value greater than value given D = Field measurement \$42.84
	prepared by: G.A-RAYMUNDO date: January 9, 1995 Lab supervisor: F. Olszewski <i>F. Olszewski</i>

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WATER QUALITY REPORT

sampled by : C. Wright	collection date 12/29/1994	time 0930	depth surface	Lab ID No. 412145
sample # 1-surface	Location: Lake Egypt			
reason for sampling: Complaint				

Parameter	Unit	Storet	Value	Parameter	Unit	Storet	Value
BOD 5	mg/l	310	-	T COLI MF	#/100ml	31501	-
TSS	mg/l	530	-	F COLI MF	#/100ml	31616	-
pH LAB	STD	403	-	F STREP MF	#/100ml	31673	-
TURB	NTU	76	-	FC/FS	#	RATIO	-
TURB	JTU	70	-				
COND LAB	umh/cm	95	-				
OIL&GRSE	mg/l	560	-	Ni	ug/l	1067	-
MBAS	mg/l	38260	-	Cd	ug/l	1027	-
TOT P	mg/l	665	K.01	Cr	ug/l	1034	-
Ortho P	mg/l	666	K.01	Pb	ug/l	1051	-
KJEL N	mg/l	625	.47	Fe	ug/l	1045	-
NH3N	mg/l	610	K.01	Cu	ug/l	1042	-
NO2+NO3	mg/l	631	.005	Zn	ug/l	1092	-
TOT N	mg/l	600	.475	CHL.A	ug/l	32210	14.7
SO4	mg/l	945	-	CHL.B	ug/l	32212	0.0
CL	mg/l	940	-	CHL.C	ug/l	32214	1.0
F.Diss	mg/l	950	-	CHL.T	ug/l	32216	15.7

Comments:	J = Estimated value K = Actual value less than value given L = Actual value greater than value given D = Field measurement \$42.84
	prepared by: G.A-RAYMUNDO date: January 9, 1995 Lab supervisor: F. Olszewski <i>F. Olszewski</i>

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WATER QUALITY REPORT

sampled by : C. Wright	collection date 12/29/1994	time 1030	depth surface	Lab ID No. 412146
sample # 2-surface	Location: Lake Egypt			
reason for sampling: Complaint				

Parameter	Unit	Storet	Value	Parameter	Unit	Storet	Value
BOD 5	mg/l	310	-	T COLI MF	#/100ml	31501	-
TSS	mg/l	530	-	F COLI MF	#/100ml	31616	-
pH LAB	STD	403	-	F STREP MF	#/100ml	31673	-
TURB	NTU	76	-	FC/FS	#	RATIO	-
TURB	JTU	70	-				
COND LAB	umh/cm	95	-				
OIL&GRSE	mg/l	560	-	Ni	ug/l	1067	-
MBAS	mg/l	38260	-	Cd	ug/l	1027	-
TOT P	mg/l	665	K.01	Cr	ug/l	1034	-
Ortho P	mg/l	666	K.01	Pb	ug/l	1051	-
KJEL N	mg/l	625	.46	Fe	ug/l	1045	-
NH3N	mg/l	610	K.01	Cu	ug/l	1042	-
NO2+NO3	mg/l	631	J.003	Zn	ug/l	1092	-
TOT N	mg/l	600	.463	CHL.A	ug/l	32210	15.7
SO4	mg/l	945	-	CHL.B	ug/l	32212	0.0
CL	mg/l	940	-	CHL.C	ug/l	32214	1.0
F.Diss	mg/l	950	-	CHL.T	ug/l	32216	16.8

Comments:	J = Estimated value K = Actual value less than value given L = Actual value greater than value given D = Field measurement \$42.84
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WATER QUALITY REPORT

sampled by : C. Wright	collection date 12/29/1994	time 0900	depth	Lab ID No. 412147
sample #	Location: Lake Egypt Field Blank			
reason for sampling:				

Parameter	Unit	Storet	Value	Parameter	Unit	Storet	Value
BOD 5	mg/l	310	-	T COLI MF	#/100ml	31501	-
TSS	mg/l	530	-	F COLI MF	#/100ml	31616	-
pH LAB	STD	403	-	F STREP MF	#/100ml	31673	-
TURB	NTU	76	-	FC/FS	#	RATIO	-
TURB	JTU	70	-				
COND LAB	umh/cm	95	-				
OIL&GRSE	mg/l	560	-	Ni	ug/l	1067	-
MBAS	mg/l	38260	-	Cd	ug/l	1027	-
TOT P	mg/l	665	K.01	Cr	ug/l	1034	-
Ortho P	mg/l	666	K.01	Pb	ug/l	1051	-
KJEL N	mg/l	625	K.01	Fe	ug/l	1045	-
NH3N	mg/l	610	K.01	Cu	ug/l	1042	-
NO2+NO3	mg/l	631	K.001	Zn	ug/l	1092	-
TOT N	mg/l	600	K.01	CHL.A	ug/l	32210	0.0
SO4	mg/l	945	-	CHL.B	ug/l	32212	0.2
CL	mg/l	940	-	CHL.C	ug/l	32214	0.0
F.Diss	mg/l	950	-	CHL.T	ug/l	32216	0.2

Comments:	J = Estimated value K = Actual value less than value given L = Actual value greater than value given D = Field measurement \$42.84
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