1

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7001

FLORIDA DEPARTMENT OF AIR AND WATER POLLUTION CONTROL
WATER QUALITY REPORT

AGENCY	STATION NO.	DATE	TIME	DEPTH IN FEET
HLSB C	24.3.14	03-18-70	1015	1.0

LOCATION DESCRIPTION:

REMARKS: PO_4 ; 12 ed. Mtd. A

PARAMETER	VALUE	PARAMETER	VALUE
TEMP WATER	19.5	TEMP AIR	
DO	1.7	BOD	20.4
TURBIDITY	5.7	NO2 N	
ALKALINITY		COLOR	
NO3 N	1.1	SUSP SOLIDS	
F		TOC	
CHL A		COLI MPN	
COND	171	SAL	
G SPLEN		G BREV	
GON MON		KJEL N	
PH LAB		P ORTHO DISS	
SECCHI		CA	
K		MG	
NA		CHL B	
CHL C		CHL TOT	
FECAL MPN		NH3 N	
TOT RES SED		VOL RES SED	
FIX RES SED		PO_4 ORTHO	2.0

PREPARED BY: 29

VERIFIED BY

9T

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7001

FLORIDA DEPARTMENT OF AIR AND WATER POLLUTION CONTROL
WATER QUALITY REPORT

AGENCY	STATION NO.	DATE	TIME	DEPTH IN FEET
HLSB C	24.3.22	03-18-70	0940	1.0

LOCATION DESCRIPTION:

REMARKS: PO_4; 12 ed. Mtd. A

PARAMETER	VALUE	PARAMETER	VALUE
TEMP WATER	19.0	TEMP AIR	
DO	8.5	BOD	
TURBIDITY	4.8	NO2 N	
ALKALINITY		COLOR	
NO3 N	1.9	SUSP SOLIDS	
F		TOC	
CHL A	0.027	COLI MPN	
COND	165	SAL	
G SPLEN		G BREV	
GON MON		KJEL N	
PH LAB		P ORTHO DISS	
SECCHI		CA	
K		MG	
NA		CHL B	
CHL C		CHL TOT	
FECAL MPN		NH3 N	
TOT RES SED		VOL RES SED	
FIX RES SED		PO_4 ORTHO	2.1
		PHYTO PROD LD	0.4

PREPARED BY: DJ

VERIFIED BY

9B

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7001

FLORIDA DEPARTMENT OF AIR AND WATER POLLUTION CONTROL
WATER QUALITY REPORT

AGENCY	STATION NO.	DATE	TIME	DEPTH IN FEET
HLSB C	24.3.22	03-18-70	0940	13.0

LOCATION DESCRIPTION:

REMARKS: PO_4; 12 ed. Mtd. A

PARAMETER	VALUE	PARAMETER	VALUE
TEMP WATER	18.0	TEMP AIR	
DO	7.9	BOD	
TURBIDITY	6.2	NO2 N	
ALKALINITY		COLOR	
NO3 N	1.0	SUSP SOLIDS	
F		TOC	
CHL A		COLI MPN	
COND	167	SAL	
G SPLEN		G BREV	
GON MON		KJEL N	
PH LAB		P ORTHO DISS	
SECCHI		CA	
K		MG	
NA		CHL B	
CHL C		CHL TOT	
FECAL MPN		NH3 N	
TOT RES SED		VOL RES SED	
FIX RES SED		PO_4 ORTHO	2.2

PREPARED BY: DJ

VERIFIED BY

38
7001

15T

FLORIDA DEPARTMENT OF AIR AND WATER POLLUTION CONTROL
WATER QUALITY REPORT

AGENCY	STATION NO.	DATE	TIME	DEPTH IN FEET
HLSB C	24.3.28	03-18-70	0955	1.0

LOCATION DESCRIPTION:

REMARKS: PO_4; 12 ed. Mtd. A

PARAMETER	VALUE	PARAMETER	VALUE
TEMP WATER	18.5	TEMP AIR	
DO	9.3	BOD	
TURBIDITY	5.2	NO2 N	
ALKALINITY		COLOR	
NO3 N	1.5	SUSP SOLIDS	
F		TOC	
CHL A	0.025	COLI MPN	
COND	158	SAL	
G SPLEN		G BREV	
GON MON		KJEL N	
PH LAB		P ORTHO DISS	
SECCHI		CA	
K		MG	
NA		CHL B	
CHL C		CHL TOT	
FECAL MPN		NH3 N	
TOT RES SED		VOL RES SED	
FIX RES SED		PO_4 ORTHO	2.2
		PHYTO PROD LD	0.5

PREPARED BY: DJ

VERIFIED BY

15B

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7001

FLORIDA DEPARTMENT OF AIR AND WATER POLLUTION CONTROL
WATER QUALITY REPORT

AGENCY	STATION NO.	DATE	TIME	DEPTH IN FEET
HLSB C	24.3.28	03-18-70	0955	11.0

LOCATION DESCRIPTION:

REMARKS: PO_4; 12 ed. Mtd. A

PARAMETER	VALUE	PARAMETER	VALUE
TEMP WATER	18.0	TEMP AIR	
DO	7.7	BOD	
TURBIDITY	6.2	NO2 N	
ALKALINITY		COLOR	
NO3 N	1.0	SUSP SOLIDS	
F		TOC	
CHL A		COLI MPN	
COND	157	SAL	
G SPLEN		G BREV	
GON MON		KJEL N	
PH LAB		P ORTHO DISS	
SECCHI		CA	
K		MG	
NA		CHL B	
CHL C		CHL TOT	
FECAL MPN		NH3 N	
TOT RES SED		VOL RES SED	
FIX RES SED		PO_4 ORTHO	2.3

PREPARED BY: DG

VERIFIED BY

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7001

FLORIDA DEPARTMENT OF AIR AND WATER POLLUTION CONTROL
WATER QUALITY REPORT

AGENCY	STATION NO.	DATE	TIME	DEPTH IN FEET
HLSB C	24.3.29	03-18-70	1000	1.0

LOCATION DESCRIPTION:

REMARKS: PO_4; 12 ed. Mtd. A

PARAMETER	VALUE	PARAMETER	VALUE
TEMP WATER	18.0	TEMP AIR	
DO	8.4	BOD	
TURBIDITY	5.1	NO2 N	
ALKALINITY		COLOR	
NO3 N	0.9	SUSP SOLIDS	
F		TOC	
CHL A		COLI MPN	
COND	164	SAL	
G SPLEN		G BREV	
GON MON		KJEL N	
PH LAB		P ORTHO DISS	
SECCHI		CA	
K		MG	
NA		CHL B	
CHL C		CHL TOT	
FECAL MPN		NH3 N	
TOT RES SED		VOL RES SED	
FIX RES SED		PO_4 ORTHO	2.2

PREPARED BY: DJ

VERIFIED BY