PC 25

SKIMMER AND VICINITY

WATER:

7/17/69	Just Below Skimmer	5.8	ppB	Duke
7/17/69	3 Samples Above Skimmer	ND		"
7/22/69	Above Skimmer	ND		"
7/22/69	Skimmer	41	ppB	"
7/22/69	Below Skimmer	2.1	ppB	"
8/11/69	Skimmer	274	ppB	"
8/11/69	Skimmer-Sub Surface	184	ppB	"
8/11/69	300 Yds. Upstream	22	ppB	"
8/20/69	River at Outfall	270	ppB	Tucker
8/25/69	Skimmer	1.7	ppB	Duke
8/26/69	Skimmer - Top	6.5	ppB	Symes
8/26/69	Skimmer - 3/4 Depth	3	ppB	"
9/3/69	Skimmer	3.5	ppB	Duke
9/10/69	Skimmer	2.5	ppB	"
9/15/69	Skimmer	3.8	ppB	Lubkowitz
10/3/69	Skimmer	20.3	ppB	"

SEDIMENT:

8/15/69		486	ppm	Duke
8/15/69	Skimmer	44	ppm	"
8/26/69	Composite at Skimmer	385+	ppm	Symes
	Detritus Only	1000+	ppm	"
9/3/69	Sand Only	2.5	ppm	"
	Skimmer	90	ppm	Duke
9/10/69	Skimmer	348	ppm	"
10/30/69	Skimmer	112	ppm	Lubkowitz
11/28/69	150' Above Outfall:			
	Fines	3.4	ppm	Cutchens
	Coarse	4.6	ppm	"
11/28/69	100' Below Outfall			
	Fines	1.4	ppm	"
	Coarse	2.3	ppm	"
11/28/69	Across River from Outfall:			
	Fines	70	ppm	Cutchens
	Coarse	62	ppm	"
10/2/70	Riverside	1.2	ppm	Cutchens
10/2/70	Eastside of River	2.1	ppm	"
10/5/70	Cable in Basin	262	ppm	"
10/29/70	Skimmer	26	ppm	"
10/29/70	Skimmer	86	ppm	"

WATERFALL
OR
W. L. DITCH

WATER:

8/18/69	Ditch	1.0 ppB	Tucker
8/22/69	"	1.4 ppB	"
10/3/69	"	17.3 ppB	Lubkowitz
10/8/69	"	1.6 ppB	"
10/8/69	Power House Outfall	0.2 ppB	"
6/30/70	Waterfall	$\leq$0.4 ppB	Cutchens
10/6/70	Waterfall	$\leq$0.2 ppB	"

PENSACOLA BAY

ANIMAL:			
8/14/69	Trout Gills	7.5 ppm	Duke
8/14/69	Trout Liver	21 ppm	Duke
WATER:			
8/15/69	Garcon Point	ND	Duke
SEDIMENT:			
8/15/69	Garcon Point	ND	Duke

MONS 079412

HIGHWAY 90 BRIDGE

ANIMAL:			
7/8/69	Neritina	1.9 ppB	Duke
WATER:			
7/8/69		0.5 ppB	Duke
7/15/69		0.5 ppB	"
7/15/69		0.5 ppB	"
8/11/69		0.4 ppB	"
8/15/69		0.4 ppB	"
8/26/69	Top	3.7 ppB	Symes
8/26/69	3/4 Depth	5+ ppB	"
10/5/70		< 0.2 ppB	Cutchens
SEDIMENT:			
7/8/69		1.7 ppB	Duke
8/15/69		1.4 ppm	"
10/5/70		1.3 ppm	Cutchens

UPPER ESCAMBIA BAY

ANIMAL:

8/13/69	Blue Crab	7.0 ppm	Duke
8/31/69	Trout	10 ppm	"
8/31/69	Flounder Liver	184 ppm	"
8/31/69	Shrimp	2.5 ppm	"
8/31/69	Blue Crab	6.3 ppm	"

WATER:

8/15/69	Mouth of River	0.5 ppB	

SEDIMENT:

8/15/69		0.1 ppm	Duke
10/5/70	Buoy #14	3.6 ppm	Cutchens
10/5/70	Buoy #19	2.0 ppm	"

STATION D AND VICINITY

WATER:

7/15/69	Gulf Power Canal	1.1 ppB	Duke
7/17/69	White River Junction	0.6 ppB	"
8/11/69	"D"	4.7 ppB	Tucker
8/11/69	300 yrs. N. White River	1.4 ppB	Duke
8/15/69	White River Junction	0.6 ppB	"
8/15/69	½ mi. Below Plant-Top	71 ppB	"
8/15/69	½ mi. Below Plant-1'	6.8 ppB	"
8/26/69	Gas Line-Surface	6 ppB	Symes
8/26/69	Gas Line-3/4 Depth	5.5 ppB	"
8/26/69	Gulf Power-Surface	3.3 ppB	"
8/26/69	Gulf Power-3/4 Depth	7.5 ppB	"
10/3/69	"D"	0.2 ppB	Lubkowitz
10/2/70	"D" - Surface	< 0.2 ppB	Cutchens

SEDIMENT:

8/15/69	½ mi. Below Plant	486 ppm	Duke
8/26/69	Gas Line	0.33ppm	Symes
10/2/70	"D"	118* ppm	Cutchens

*Not a clear scan.

MULATTO BAYOU

ANIMALS:

6/5/69	Flounder Liver	76 ppm	Duke
6/5/69	Flounder Muscle	4.5 ppm	"
6/5/69	Flounder Gills	19 ppm	"
6/5/69	Croaker	12 ppm	"
6/5/69	Menhaden	11 ppm	"
6/5/69	Pinfish	10 ppm	"
7/1/69	Menhaden	12 ppm	"
7/1/69	Shrimp	1.5 ppm	"
9/9/69	Blue Crab	1.0 ppm	"
10/10/69	Menhaden	5.7 ppm	"

SEDIMENT:

7/1/69	ND	Duke
8/15/69	ND	"

WATER:

8/15/69	ND	Duke

STATION W AND VICINITY

WATER:

7/17/69	Horseshoe Lake	ND		Duke
7/17/69	SR 184	ND		"
8/11/69	"W"	0		Tucker
8/16/69	Boone Lake	ND		Duke
8/26/69	Surface "W"	3	ppB	Symes
8/26/69	3/4 Depth	2	ppB	"
10/3/69	"W"	0		Lubkowitz
6/30/70	"W"	$\leq$ 0.4	ppB	Cutchens
10/2/70	Surface "W"	$\leq$ 0.2	ppB	Cutchens

SEDIMENT:

8/26/69	"W"	0	Symes
10/2/70	Eastside "W"	ND	Cutchens