VIMS OYSTER BAR SURVEY

CRUISE DATA

	Cruise Number	Cruise Date [YEAR | MONTH | DAY]	Time Code	Launch Time [HOURS | MINS]	Haul Time [HOURS | MINS]	Vessel
O B		19 95 05 09				

CHIEF SCIENTIST: | CAPTAIN:

STATION DATA DEEP WATER SHOAL ??

Station#	StationID	River	Latitude	Longitude	Arrival Time (24hr clock)	Gear	GearID	Transcriber
			.	.	1200			

Counter	Examiner1	Examiner2	Examiner3
J King	R Morales	I Bartol	K Walker

HYDRO DATA

Time	Depth(ft.)	(meters)	Tide	CodeTemp	TempDegC	CodeSal	Bottle#Sal	Salinity	CodeD.O.	Bottle#D.O.	D.O.
1245	4	.			19.1		S008	5.			.

REPLICATE DATA

Replicate#	Time	Sample Size (Bushels)	#Market	#Small	#Spat	#New	#Old
1	1250	.5	27	382	49	0	1
2	1300	.5	45	325	55	1	4
3	1300	.5	30	330	30	0	1

	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund
FAUNAL DATA (1)	BR	5	IR	3												
FAUNAL DATA (2)																
FAUNAL DATA (3)																

COMMENT:

COMMENT:

COMMENT:

VIMS - FDMU - OYBARDAT.FRM - 03/07/95

VIMS OYSTER BAR SURVEY

CRUISE DATA

Cruise Number	Cruise Date [YEAR | MONTH | DAY]	Time Code	Launch Time [HOURS | MINS]	Haul Time [HOURS | MINS]	Vessel
OB	19950509				

CHIEF SCIENTIST:

CAPTAIN:

STATION DATA — MULBERRY POINT

Station#	StationID	River	Latitude	Longitude	Arrival Time (24hr clock)	Gear	GearID	Transcriber
			.	.	1330			

Counter	Examiner1	Examiner2	Examiner3
J King	R Morales	I Bartol	K Walker

HYDRO DATA

Time	Depth(ft.)	(meters)	Tide	CodeTemp	TempDegC	CodeSal	Bottle#Sal	Salinity	CodeD.O.	Bottle#D.O.	D.O.
1350	6	.			18.		5009	7.			.

REPLICATE DATA

Replicate#	Time	Sample Size (Bushels)	#Market	#Small	#Spat	#New	#Old
1	1335	.5	32	235	49	4	5

FAUNAL DATA

PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund
BR	5	IR	4														

COMMENT:

Replicate#	Time	Sample Size	#Market	#Small	#Spat	#New	#Old
2	1343	.5	16	334	78	4	3

FAUNAL DATA

PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund

COMMENT:

Replicate#	Time	Sample Size	#Market	#Small	#Spat	#New	#Old
3	1352	.5	52	176	48	5	6

FAUNAL DATA

PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund

COMMENT:

VIMS - FDMU - OYBARDAT.FRM - 03/07/95

		Market	Small	Spat	New	Old
2:03	.5	50	172	35	1	8

VIMS OYSTER BAR SURVEY

CRUISE DATA

Cruise Number	Cruise Date [YEAR | MONTH | DAY]	Time Code	Launch Time [HOURS | MINS]	Haul Time [HOURS | MINS]	Vessel
O B	19 95 05 09				

CHIEF SCIENTIST: | CAPTAIN:

STATION DATA HORSEHEAD

Station#	StationID	River	Latitude	Longitude	Arrival Time (24hr clock)	Gear	GearID	Transcriber
			.	.	1115			

Counter	Examiner1	Examiner2	Examiner3
J King	R Morales	I Bartol	K Walker

HYDRO DATA

Time	Depth(ft.) (meters)	Tide	CodeTemp	TempDegC	CodeSal	Bottle#Sal	Salinity	CodeD.O.	Bottle#D.O.	D.O.
1125	6 .			18.6		5007	8.			.

REPLICATE DATA

Replicate#	Time	Sample Size (Bushels)	#Market	#Small	#Spat	#New	#Old
1	1120	.5	18	270	48	4	2

FAUNAL DATA

PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund
BR	5	IR	3	MC	2														

COMMENT:

Replicate#	Time	Sample Size	#Market	#Small	#Spat	#New	#Old
2	1128	.5	23	245	89	1	0

FAUNAL DATA

PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund

COMMENT:

Replicate#	Time	Sample Size	#Market	#Small	#Spat	#New	#Old
3	1135	.5	15	270	49	1	1

FAUNAL DATA

PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund

COMMENT:

VIMS OYSTER BAR SURVEY

CRUISE DATA

Cruise Number	Cruise Date [YEAR | MONTH | DAY]	Time Code	Launch Time [HOURS | MINS]	Haul Time [HOURS | MINS]	Vessel
O B	19950509				

CHIEF SCIENTIST: CAPTAIN:

STATION DATA POINT OF SHOALS

Station#	StationID	River	Latitude	Longitude	Arrival Time (24hr clock)	Gear	GearID	Transcriber
			.	.	1025			

Counter	Examiner1	Examiner2	Examiner3
J King	R morales	I Bartol	K walker

HYDRO DATA

Time	Depth(ft.)	(meters)	Tide	CodeTemp	TempDegC	CodeSal	Bottle#Sal	Salinity	CodeD.O.	Bottle#D.O.	D.O.
1100	6	.			18.0		S006	14.			.

REPLICATE DATA

Replicate#	Time	Sample Size (Bushels)	#Market	#Small	#Spat	#New	#Old
1	1035	.5	34	181	56	1	4
2	1050	.5	46	180	31	0	3
3	1100	.5	39	165	15	0	1

FAUNAL DATA (PredFoul Abund / PredFoulAbund / PredFoul Abund / PredFoulAbund / PredFoul Abund / PredFoulAbund / PredFoul Abund / PredFoulAbund / PredFoul Abund / PredFoul Abund)

Replicate 1: BR 4 | NC 1 | IR 3

COMMENT:

VIMS - FDMU - OYBARDAT.FRM - 03/07/95

3703.29
07635.67

VIMS OYSTER BAR SURVEY

CRUISE DATA

Cruise Number	Cruise Date [YEAR | MONTH | DAY]	Time Code	Launch Time [HOURS | MINS]	Haul Time [HOURS | MINS]	Vessel
O B	19 9 5 0 5 0 8				

CHIEF SCIENTIST:

CAPTAIN:

STATION DATA — Dry Shoal

Station#	StationID	River	Latitude	Longitude	Arrival Time (24hr clock)	Gear	GearID	Transcriber
			.	.	1335			

Counter	Examiner1	Examiner2	Examiner3
J King	R Morales	I Bartol	K Walker

HYDRO DATA

Time	Depth(ft.)	(meters)	Tide	CodeTemp	TempDegC	CodeSal	Bottle#Sal	Salinity	CodeD.O.	Bottle#D.O.	D.O.
1400	6	.			18.0		S003	15.			.

REPLICATE DATA

Replicate#	Time	Sample Size (Bushels)	#Market	#Small	#Spat	#New	#Old
1	1340	.5	0	32	38	26	48
2	1348	.5	1	30	39	16	47
3	1400	.5		46	28	13	42

FAUNAL DATA (PredFoul Abund / PredFoulAbund)

Replicate#	PredFoul Abund	PredFoulAbund	PredFoul Abund	PredFoulAbund	PredFoul Abund	PredFoulAbund	PredFoul Abund	PredFoulAbund	PredFoul Abund	PredFoul Abund
1	MC 1	BR 3	IR 2	SS 1						
2										
3										

COMMENT:

VIMS - FDMU - OYBARDAT.FRM - 03/07/95

VIMS OYSTER BAR SURVEY

CRUISE DATA

	Cruise Number	Cruise Date [YEAR | MONTH | DAY]	Time Code	Launch Time [HOURS | MINS]	Haul Time [HOURS | MINS]	Vessel
O B		19 95 05 09				

CHIEF SCIENTIST: | CAPTAIN:

STATION DATA LONG ROCK

Station#	StationID	River	Latitude	Longitude	(24hr clock) Arrival Time	Gear	GearID	Transcriber
			.	.	0930			

Counter	Examiner1	Examiner2	Examiner3
J King	R Morales	I Bartol	K Walker

HYDRO DATA

Time	Depth(ft.) (meters)	Tide	CodeTemp	TempDegC	CodeSal	Bottle#Sal	Salinity	CodeD.O.	Bottle#D.O.	D.O.
1000	8 .			17.9		5005	16.			.

REPLICATE DATA

Replicate#	Time	Sample Size (Bushels)	#Market	#Small	#Spat	#New	#Old
1	0935	.5	9	117	112	23	21
2	0950	.5	12	135	91	13	16
3	0957	.5	17	106	81	13	20

FAUNAL DATA (PredFoul Abund / PredFoulAbund)

Replicate#	PredFoul Abund	PredFoulAbund	PredFoul Abund	PredFoulAbund	PredFoul Abund	PredFoulAbund	PredFoul Abund	PredFoulAbund	PredFoul Abund	PredFoul Abund
1	BR 5	IR 4	MC 2							
2										
3										

COMMENT:

VIMS - FDMU - OYBARDAT.FRM - 03/07/95

VIMS OYSTER BAR SURVEY

CRUISE DATA

	Cruise Number	Cruise Date [YEAR | MONTH | DAY]	Time Code	Launch Time [HOURS | MINS]	Haul Time [HOURS | MINS]	Vessel
O B		19950509				

CHIEF SCIENTIST:

CAPTAIN:

STATION DATA

SUNASET

Station#	StationID	River	Latitude	Longitude	Arrival Time (24hr clock)	Gear	GearID	Transcriber
					1420			

Counter	Examiner1	Examiner2	Examiner3
J King	R Morales	I Bartol	K Walker

HYDRO DATA

Time	Depth(ft.)	(meters)	Tide	CodeTemp	TempDegC	CodeSal	Bottle#Sal	Salinity	CodeD.O.	Bottle#D.O.	D.O.
1440	10				18.1		5010	11.			

REPLICATE DATA

Replicate#	Time	Sample Size (Bushels)	#Market	#Small	#Spat	#New	#Old
1	1425	.5	7	144	35	8	8

FAUNAL DATA	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund
	IR	5	MC	1	BR	5												

COMMENT:

Replicate#	Time	Sample Size	#Market	#Small	#Spat	#New	#Old
2	1432	.5	7	220	25	5	9

FAUNAL DATA	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund

COMMENT:

Replicate#	Time	Sample Size	#Market	#Small	#Spat	#New	#Old
3	1440	.5	10	143	16	4	6

FAUNAL DATA	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund

COMMENT:

VIMS OYSTER BAR SURVEY

CRUISE DATA

	Cruise Number	Cruise Date [YEAR | MONTH | DAY]	Time Code	Launch Time [HOURS | MINS]	Haul Time [HOURS | MINS]	Vessel
O B		19950508				

CHIEF SCIENTIST: CAPTAIN:

STATION DATA WRECK SHOAL

Station#	StationID	River	Latitude	Longitude	Arrival Time (24hr clock)	Gear	GearID	Transcriber
			.	.	0940			

Counter	Examiner1	Examiner2	Examiner3
J KING	R MORALES	I BARTOL	K Walker

HYDRO DATA

Time	Depth(ft.)	(meters)	Tide	CodeTemp	TempDegC	CodeSal	Bottle#Sal	Salinity	CodeD.O.	Bottle#D.O.	D.O.
1415	10	.			17.3		S004	16.			.

REPLICATE DATA

Replicate#	Time	Sample Size (Bushels)	#Market	#Small	#Spat	#New	#Old
1	0950	.5	1	47	40	9	31

FAUNAL DATA

PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund
BR	2	SS	2	IR	2	MC	2										

COMMENT:

Replicate#	Time	Sample Size	#Market	#Small	#Spat	#New	#Old
2	0957	.5	6	38	46	13	29

FAUNAL DATA

PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund

COMMENT:

Replicate#	Time	Sample Size	#Market	#Small	#Spat	#New	#Old
3	1010	.5	4	44	49	9	39

FAUNAL DATA

PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund

COMMENT:

VIMS OYSTER BAR SURVEY

CRUISE DATA

Cruise Number	Cruise Date [YEAR | MONTH | DAY]	Time Code	Launch Time [HOURS | MINS]	Haul Time [HOURS | MINS]	Vessel
O B	19 9505 08				

CHIEF SCIENTIST:

CAPTAIN:

STATION DATA Thomas Rock

Station#	StationID	River	Latitude	Longitude	Arrival Time (24hr clock)	Gear	GearID	Transcriber
			.	.	1030			

Counter	Examiner1	Examiner2	Examiner3
J King	R Morales	I Bartol	K Walker

HYDRO DATA

Time	Depth(ft.)	(meters)	Tide	CodeTemp	TempDegC	CodeSal	Bottle#Sal	Salinity	CodeD.O.	Bottle#D.O.	D.O.
1045	09	.			16.8		5001	16.			.

REPLICATE DATA

Replicate#	Time	Sample Size (Bushels)	#Market	#Small	#Spat	#New	#Old
1	1038	.5	Ø	7	6	Ø	31
2	1050	.5	Ø	10	10	1	18
3	1057	.5	Ø	3	8	2	16

FAUNAL DATA (PredFoul Abund / PredFoulAbund / PredFoul Abund / PredFoulAbund / PredFoul Abund / PredFoulAbund / PredFoul Abund / PredFoulAbund / PredFoul Abund / PredFoul Abund)

Replicate 1: BR 2 | SS 2 | IR 2 | MC 2

COMMENT:

Replicate 2:

Replicate 3:

VIMS - FDMU - OYBARDAT.FRM - 03/07/95

VIMS OYSTER BAR SURVEY

CRUISE DATA

Cruise Number	Cruise Date [YEAR | MONTH | DAY]	Time Code	Launch Time [HOURS | MINS]	Haul Time [HOURS | MINS]	Vessel
O B	19 95 05 08				

CHIEF SCIENTIST: CAPTAIN:

STATION DATA — Nansemond Ridge

Station#	StationID	River	Latitude	Longitude	Arrival Time (24hr clock)	Gear	GearID	Transcriber
			.	.	1130			

Counter	Examiner1	Examiner2	Examiner3
J King	R Morales	I Bartol	K Walker

HYDRO DATA

Time	Depth(ft.)	(meters)	Tide	CodeTemp	TempDegC	CodeSal	Bottle#Sal	Salinity	CodeD.O.	Bottle#D.O.	D.O.
1140	16.5	.			17.8		S002	16.			.

REPLICATE DATA

Replicate#	Time	Sample Size (Bushels)	#Market	#Small	#Spat	#New	#Old
1	1135	.5	Ø	7	18	6	6

FAUNAL DATA	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund
	AS	4	MT	4	BR	2	SS	2	AS	2	MC	3	SP	1				

COMMENT:

Replicate#	Time	Sample Size	#Market	#Small	#Spat	#New	#Old
2	1140	.5	Ø	3	9	4	10

FAUNAL DATA	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund

COMMENT:

Replicate#	Time	Sample Size	#Market	#Small	#Spat	#New	#Old
3	1145	.5	Ø	3	10	3	2

FAUNAL DATA	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund	PredFoul	Abund

COMMENT: