OC460 McGillicuddy Cruise

WD: 30 m

Date/_	//10	Station Nu	mber:	>)	INITIALS: WZ TIME (GMT): 20:39
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box Sample	COMMENTS:
J 1	20				
J 2	20				
√ 3	20				
J 4	20				
V 5	≥0				
∨ 6	20				
√ 7	20				
√ 8	20				
√ 9	10				
√ 10	1				
./11	/				
√ 12	1				

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD:43

	Date <u>5</u> /	/10	Station Nu	mber: 7	78		Kus
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GM	T): <u>23\0\-1</u> TS:
//	1	30					
1	2	3 C					
1,	3	-					
/	4	30					× -
	5	30					
/	6	30					
1,	7	30				:	
/	8	20					
	9	10					
1	10						
1	11	(.55			
1	12	-			133		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

Date_5/	Date_5/_//10		umber: 77	19	INITIALS: RUS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT):
1	30				
2	30				
3	30				
4	30				×
5	30				
6	30				
7	3:0				
8	20				
9	10				
10					
11	/				
12				μŝ	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

							M1) = 01	
	Date 5 /	<u>Z</u> /10	Station Nu	mber:	0		KWS	
	Sample Bottle	Bottle	Bottle	Salt	Nuts	TIME (GM	IT): 05:51	
. 5	No.	Pressure DBars	Quality Flag	Box_ Sample	Box Sample	COMMEN	TS:	
	1	50						
/	2	50						
/	3	50						
	4	50						
/	5_	5e						
/	6	40				l		
	7	30						
	8	20						
	9	10						
	10	1						
/	11							
	12	1			S)			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 67

Date <u>5</u> /	2/10	Station Nu	mber: O	27	KWS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TS: "I MILE SEE DEE
501	50				
5 C 2					
50 3	50				
5	50				
50 5	5				
40 6	40				
30 7	30				
20 8	20				
10 9	10				
\ 10	(
11					OPEN VALUE
12				1,0	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 73

Date <u>5</u> /	2_/10	Station Nu	ımber: 0	5.3	INITIALS: <u>RUS</u> TIME (GMT): <u>08 45</u>	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 08 45 COMMENTS:	
1	50	V	-			
2	SO	V				
3	56					
4	50	~				
5	50					
6	40					
7	30					
8	20					
9	10	~				
10	/	2				
11	/	-				
12	/	1		_		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 84

Date_ <u></u>	Date <u> </u>		ımber: O	04	INITIALS: RUS	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT): <u>0 9 30</u> COMMENTS:	
1	50	V				
2	50	V				
3	50					
4	57	~				
5	50					
6	40	-				
7	30					
8	20	~				
9	10	_				
10	/	V				
11	//	V				
12	1	V		27		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

winch of FSET - 3-4

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 119

Date <u>5</u> /_	<u>2</u> /10	Station Nu	mber: 00	5	INITIALS: RLS		
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): / O COMMENTS:		
1	100	V		·			
2	160	V					
3	100						
4	100	6					
. 5	50	V					
6	43	4					
7	30	~					
8	20						
9	76						
10	1						
11	/						
12	1			Ē.			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

- 2 = No problems noted.
- 3 = Leaking bottle.
- 5 = Sample not drawn from this bottle. wintch offset -3.7. blank = not reported.

OC460 McGillicuddy Cruise

WD 144 m.

Date/_	<u> 2</u> /10	Station Nu	mber:	36	INITIALS: <u>42</u> TIME (GMT): 13:45
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box & C Sample	Nuts Box_ Sample	COMMENTS:
√ 1	100	√	: 		
√ 2	100	J			
_/ 3	100	V			
1 4	100.	V	1		
	50	V			
√ 6	40	J			
√ 7	30	V			
8	20	V			1.5
V 9	10	V			
V 10		~			
$\sqrt{11}$	i	ر ا			
√ 12	1	J			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 96 m

Date/_	2/10	Station Nu	mber:	07	INITIALS: WE TIME (GMT): 15:00	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 1.5:07/	
1	07					
2	50					
√ ₃	20					,
4	20					
V 5	50					
_ √ 6	40					
7	30					
8	20					
9	G)					
√ 10	Table and the second					
<u>√</u> 11	1					
√ 12	1					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

5 = 55 48

WD: 67

	Date <u></u> 5_/_	2/10	Station Nu	mber: <u></u>	8	INITIALS: Ku	
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT): 15	2.59
·	1	50					
	2	50					
	3	50					
	4	50					N
/	5	50					
1	6	40					
1	7	30					
//	8	20					
/	9	10					
	10	\					
	11	\					
	12	1			1		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

22 37 45 42

WID 55 5HCAID

Date <u>5</u> /	2_/10	Station Nu	ımber: <i>Q</i>	09	INITIALS:	KWS	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GN	NT): <u>\7:29</u> NTS:	
1	30						
2	3.0						
3	30						
4	30						,
5	3 0						
6	30						
7	30						
8	20						
9	10						
10	1						
11	1						
12	1			r =		,	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD:57

	Date <u>5</u> /	2/10	Station Nu	Station Number: Q \ Q			KWS IT): 18:39
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GN	
	1	40					
	2	LIC.					
	3	LIC					
	4	40					
	5	110					
/	6	40					
/	7	30					
/	8	20					
	9	10					
	10	ţ					
	12				52		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted. 3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

UP: 67

	Date_5_/_	7_/10	Station Nu	mber:	11		Kus
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMTCOMMENT	r): <u>19:55</u>
	1	50					
	2	50					
	3	50					
	4	50					
/	5	50					
/	6	4c					
/	7	30					
/	. 8	20					
1	9	10					
	10	-					
/	11	l					
	12				237		ri _s

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.3 = Leaking bottle.

4 = Did not trip correctly.5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 97

Date_5 /_	Date <u>5</u> / <u>2</u> /10		mber: 0 /	2	INITIALS: RLS TIME (GMT): 2/15
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	COMMENTS:
1	50	V			
2	50	~			
3	50	4			
4	50	-		,	
5	50	/			
6	40				
7	30	1			
8	20				
9	/0	-			
10		~			
11		4			
12	1			22	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

winch Offset -3

OC460 McGillicuddy Cruise

WD: 142 in

Date/_	Date <u>[/ 3 /</u> 10		mber: <u>(/) </u>	3	INITIALS: <u>W</u>
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box ((Sample	Nuts Box_ Sample	TIME (GMT): 00:00
V 1	100				
	100				
√ ₃	100				
4	00		2		
√ ₅	50				
√ 6	ψò				
√ 7	30				
✓ 8	20				
√ 9	10				
√ ₁₀	1				
√ ₁₁					
V 12	1				

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

Salinity 1 olown cast contaminated

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 86 m

Date/_	<u>3</u> /10	Station Nu	mber:	4	INITIALS: WE TIME (GMT): DIESS	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	COMMENTS:	
J 1	50					
$\sqrt{2}$	50					
√ 3	50					
V 4	TO					
√ 5	50					
√ 6	40					
7	30					
√ 8	ઈડ					
√ 9	10					
V 10	/					
$\sqrt{11}$)					
V/12	,			==		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

Salinity 1 downcast contaminated

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD SYM

Date/_	3_/10	Station Nu	mber: 101	5	INITIALS: WZ TIME (GMT):
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box Sample	TIME (GMT): 400 2:40 COMMENTS:
1	40				
	40				
√ ₃	40				
√ ₄	40				
√ ₅	40				
V 6	40				
$\sqrt{7}$	<i>3</i> 0				
√ 8	20				
✓ 9	18				
V 10					
√ ₁₁					
√12	/			35	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted. 3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

	Date/_	<u>Z</u> /10	Station Number: 016			INITIALS: KWS TIME (GMT): 04:05
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT): COMMENTS:
	1	30				
	2	30				
	3	30				
	4	3c				V)
	5	30				
eų.	6	30				
	7	30				
	8	20				
	9	10				
	10					
	11	1				
	12	١			· ·	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted. 3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

27

UD: 43

Date 5/	<u>-7></u> /10	Station Nu	mber: 0 1	7	INITIALS: <u>KWS</u> TIME (GMT): <u>05:21</u>
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	COMMENTS:
1	30			-	
2	30				
3	30				
4	30				
5	30				
6	30				
7	30				
8	20				
9	10				
10	l				
11					
12	1			2.0	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

37 47 44 WD 57

Date 5 / 3 /10		Station Nu	mber:	18	INITIALS: KWS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT): O 6 = 3 5 COMMENTS:
1	40				
2	40				
3	90				
4	目の				*
5	90				
6	ष्ठ				
7	30				
//8	20				
9	10				
10	1				
11					
12	l			31	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 76

Date_ <i>5</i> ′/_	Date_ <i>5</i> / <u>3</u> /10		mber:	19	INITIALS: RLS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 1200 COMMENTS:
1	50	V			
2	50	-			
3	5-0	V		-	
4	50	V			
5	50	V			
6	40	:			
7	30	~			
8	20				
9	10				
10	/				
11	/				
12	/			:	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

offett -2

OC460 McGillicuddy Cruise

wp 89

Date_5/	3/10	Station Nu	mber: <i>C</i>	120	INITIALS: RLS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT):
1	50	V			
2	50				
3	50	L.		-	
4	50	V			
5	50	L			
6	40				
7	30	L			
8	20	~			
9	10	L			
10	/	v			
11	/	-			
12	/	4		12	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

wioffset -2

FIREING ANOMOLY

Small Volume Sample Log

OC460 McGillicuddy Cruise

WD

Date 5 / 3 /10		Station Nu	mber: 02		INITIALS: RUS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box CC Sample	Nuts Box Sample	TIME (GMT):
1	100	V			
2	100	V	3-8		
3	100				
4	50	/			
X (5)		DU WINDERE			
6	40	i			
7	30	V			
8	20				
9	10	V			
10	/	28			
11	/	V			
12		V			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

oftset -4

FIRZING ANDMOLY

Small Volume Sample Log

OC460 McGillicuddy Cruise

WD: 132 m

Date_ <u>/_</u>	3_/10	Station Nu	mber: \mathcal{D}	22	INITIALS: W≥ TIME (GMT): (3 > 10
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box <u>CC</u> Sample	Nuts Box_ Sample	TIME (GMT):C \leq \cdot \leq \leq \leq \leq \leq \leq \leq \leq
\checkmark 1	100				
$\sqrt{_2}$	(00)				
√ 3	(60)				
$\sqrt{4}$	100	23	4		
√ ₅	10				
√ ₆	40				
√ 7	30				
V 8	29				
√ ₉	10				
√ 10	1				
V 11					
J 12	1			18	T T

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD. 96 m

Date / 3/10 Station Number:			mber:	23	INITIALS: WZ
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 14.50 COMMENTS:
$\sqrt{1}$	50				
/ 2	50				
√ 3	50				
V 4	50				
J 5	50			,,	
/ 6	40				
7	30				
/ 8	23				
V 9	10				
√ ₁₀	1				
V ₁₁					
√ 12				Y	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 8/ m

Date ∫ /] /10 Station Number: 0 ≥ √				INITIALS: WZ	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT): / S - 3 S COMMENTS:
√ ₁	50				
√ 2	50				
√ ₃	50				
V 4	50				
V 5	50				
√ 6	40				
\ 7	30				
J 8	28				
√ 9	ر ۵				
V 10	/				
V 11	P				
√ 12	(33	28

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted. 3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

47

WD:64

Date	5/	<u>3</u> /10	Station Number: 025			INITIALS: KUS TIME (GMT): 16:38		
Sam Bottle No.		Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GN		
	1	5c		0.				
	2	5c						
	3	50	4				DID NOT TRIP	
	4	50					N.	
	5	.5c						
/	6	40						
	7	39						
/	8	20						
/	9	10						
	10							
	11	\						
	12	1						

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

37

WD 51

	Date <u>5</u> /	<u>3</u> _/10	Station Nu	mber: 0	26	INITIALS: KW5	_
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box Sample	TIME (GMT): 17:44 COMMENTS:	-
	1	4,0					
	2	Uc					
	3	40					
	4	40					·
	/ 5	4C					
/	6	40					
1	7	30					
/	8	20				38	
/	9	10					
	10						
	11						
1	12				12		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

^{2 =} No problems noted.

^{3 =} Leaking bottle.

^{4 =} Did not trip correctly.

^{5 =} Sample not drawn from this bottle.

blank = not reported.

OC460 McGillicuddy Cruise

27

WD:40

	Date <u>5</u> /	3_/10	Station Nu	mber:	27	INITIALS: KW5
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT): 1850 COMMENTS:
/	1	30				
/	2	3c			(£	
	3	3c				
	4	30				
	5	3c				8
,	6	30				
/	» 7	3 c				
	8	20				
/	9	10				
	10					
	11	1				
	12	1			14	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

up du

Date_5/	3 /10	Station Nu	mber:	28	INITIALS: RL3	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 200 COMMENTS:	
1	30	V				
2	30	V				
3	30	V	s: _E .	==		
4	30	V				
5	30					
6	30	V				
7	30	V				
8	26	L				
9	10	V		54		
10	/					
11	/					
12	/	4		31	7	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

offset -3

OC460 McGillicuddy Cruise

Date_5/_	Date 5 / 3 /10		mber:0	29	INITIALS: RLS TIME (GMT): 2/22
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT): 2/22 COMMENTS:
1	20	v			
2	21	L			
3	20	-			
4	20	-			
5	20	v			
6	20				
7	59	4	62		
8	26				
9	/0				
10	/	V			
11	/	4			
12	/	4		84	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

Date_5/	Date_5/3_/10		mber: 03	0	INITIALS: RUS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 2245 COMMENTS:
1	2)				
2	2.0	V			
3	20	V			
4	20	V			
5	2.0	4			
6	20	V			
7	20				
8	20	-			
9	10				
10	/				
11	1				
12	/	V			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted. 3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 197 m

Date	<u>4</u> 110	Station Nu	mber:C	3/	INITIALS:	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_CC Sample	Nuts Box Sample	TIME (GMT): (DD: OT) COMMENTS:	
V 1	021					
/ 2	150					
1 3	150		5			
V 4	001		6			
√ 5	67					
6	40					
V 7	30					
8	20					
9	10					
V 10						
√11	/					
√12	1			7.5		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 180 m

Date 5 /	4110	Station Nu	mber: <u>0</u>	2	INITIALS: WZ
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	COMMENTS:
√ 1	150				
/ 2	150				
√ 3	021				
	100				
√-5	ZD				
√ 6	40				
V 7	30				
√ 8	20				
9	10				
√ 10	1				
√ 11	1				
√ 12				S.	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.
5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 36

Date <u></u> /	Date <u> </u>		mber: 03	33	INITIALS: KUS TIME (GMT): 04:26
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	COMMENTS:
1	20				
2	20				
3	20				
4	20				
5	20				
6	20				
7	20				
8	20				
9	10			-	
10	1				
11)				
12	1				

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

17

OC460 McGillicuddy Cruise

27

MD 115

Date <u>5</u> /	Sample Bottle Bottle Pressure Q		mber:	34	INITIALS:	KWS
Bottle			Bottle Salt N Quality Box_ B Flag Sample S		TIME (GMT): 05:54 COMMENTS:	
1	30	·				
2	30					
3	30					
4	30					W
5	30					
6	30					
7	30					
8	20					
9	10					
10	Į.					
11	1					
12	}			iii		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

27

WD:44

Date 5 /	4 /10	Station Number: 035			INITIALS: KWS TIME (GMT): 07-22	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	COMMENTS:	
1	30					
2	3c					
3	30					
4	3 0					
5	30					
6	30					
7	30					
8	20					
9	10					
10						
11	_1					
12	1					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

wb 41

Date 5/	Date <u>5 / 4</u> /10		mber:	36	INITIALS: RUS		
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT): <u>083</u> COMMENTS:		
1	30						
2	36						
3	30						
4	30	V					
5	30	V					
6	30	/					
7	3♡	/					
8	20	V					
9	10						
10	/						
11	/	4					
12	/			57	5		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

offset-3

FIRING ANIMOLY

Small Volume Sample Log

OC460 McGillicuddy Cruise

WP5

Date 5/	<u>4</u> /10	Station Nu	umber:(037	INITIALS:	1
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 0940 COMMENTS:	
1	40.					
2	40	U				
3	40	Lower				-
4	40	4				
5	40	· ·				
6	30	Lord			NOTEDax	
7	30	~			WATEL DR	AWN FRIM
8	20				APPENTRIA	TE BOTTLES. RUS
9	10	v				
10	1	V				
11	1	~				
12	1	V		ō	102	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

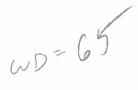
4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

+f>et-3

OC460 McGillicuddy Cruise



Date_S /	Date_ <i>S</i> / <u>/</u> /10		mber: 6 3	38	INITIALS:	•		
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	COMMENTS:			
1	50							
2	50	_						
3	50	-						
4	50	-						
5	50	4						
6	40	L						
7	30					<u> </u>		
8	20	-						
9	10							
10	1							
11	/	~						
12	/			5				

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

offset = -8-2

OC460 McGillicuddy Cruise

WD: 70 m

Date/_	4/10	Station Nu	mber: D	39	INITIALS: WZ		
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT): 12:00 COMMENTS:		
√ 1	oz						
1 2	50						
√ 3	30						
√ ₄	10						
√ ₅	70						
V 6	40						
√ 7	20						
√ 8	20						
√ 9	10						
√ 10	-						
√ 11							
12				1970			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 90m

Date 5 / 10		Station Nu	mber: ()	40	INITIALS:	WZ 20
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT	
√ ₁	20					E.
√ 2	20					
$\sqrt{3}$	20					
√ ₄	10					
	02					
√ 6	40					
√ 7	30					
	20					
9	(5					
V 10	/					
√ 11	- /					
	1					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 560m

Date/_	Date		mber: U	41	INITIALS: 112
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box C Sample	Nuts Box_ Sample	COMMENTS:
1	075		7		
√ 2	200		8		
√ ₃	(50		9		
√ ₄	(00		10		
√ 5	20				
√ 6	40				
1 7	ट्रेड				
	20				
/ 9	(7)				
√ 10					
√11					
V ₁₂				=	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

BOTTLE ANIMOLY

203

Small-Volume Sample Log

OC460 McGillicuddy Cruise

5

0:153

MD 330

D:

-360

297

0:300

					0.50			
	Date 5/	4/10	Station Number: 04. >			INITIALS:	KWS T): <u>\$7:55</u>	
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GN		
	1	250		11				
	2	200		12				
	3	150		13				
	4	100		14				
	5	50				-		
	6	40					CAP ON RETESTIVAL	
	7	30						
	8	20						
/	9	10						
	10						(
	11	١						
	12	1			ā.			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

wp:93

Date_ <u>5</u> /_	<u>5 / 4 /</u> 10 Station Number: <u>0 </u>			INITIALS: KWS	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT): 19: 20 COMMENTS:
1	89				
2	5C				
3	50				
4	50				
5	50				
, 6	40				
7	30				
8	20				
9	10				
10					
11					
12				46	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WP 97

Date 5/	<u>¥</u> /10	Station Nu	mber: 4	14	INITIALS:		
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT): 20 30 COMMENTS:		
1	50						
2	50	~		-			
3	50	V					
4	50						
5	50			to			
6	40	-					
7	30	-					
8	20						
9	10						
10	1						
11	1	. 4					
12	/						

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

offset -2

OC460 McGillicuddy Cruise



Date 5/	<u>4</u> /10	Station Nu	mber: 4	5	INITIALS: /	R LS: 2145	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box Sample	TIME (GMT): 2/45 COMMENTS:		
1	50						
2	50			·			
3	50	6					
4	50						
5	50						
6	40						
7	30						
8	20	4					
9	10						
10		V					
11	1						
12	/						

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

offset -4 -3

OC460 McGillicuddy Cruise

wp 65

Date_ <i>S</i> / <i>Y</i> _/10		Station Nu	mber: 4	16	INITIALS: <u>RLS</u> TIME (GMT): <u>2300</u>
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	COMMENTS:
1	50				
2	50	V			
3	50	V			
4	50				
5	5-0				
6	40				
7	30				
8	20				
9	10	-			
10	1				
11	/				
12	1			Ē	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD, 61

Date//10		Station Nu	mber:	-7	INITIALS: WZ
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 100 25
√ 1	50				
V 2	30				
√ 3	50				
✓ 4	(0				
√ 5	50				
√ 6	40				
√ 7	32				
√ 8	20				
√ 9	10			!	
√ 10	/				
V 11	/				
V 12	1			89	16

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD:63m

Date/_	te <u> 1 5</u> /10 Station Number: 048			INITIALS: WE TIME (GMT): UI GS	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT):COMMENTS:
/ 1	50				
/ 2	10				
√ 3	20				
√ 4	50				
√ 5	50 .				
√ 6	40				
	30				
√ 8	20				
9	10				
_/ 10	1				
√ 11	1				
V 12	1			Dec	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 72 m

Date/_	<u></u>	Station Nu	mber: <u>() </u>	19	INITIALS: WZ
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): US ON COMMENTS:
$\sqrt{1}$	to				
√ ₂	to				
	50				
/4	50				
V 5	to				
√6	40				
7	30				
∨ 8	20				
J 9	D				
√ 10					
V 11					
√ 12	1			8.4	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

197

OC460 McGillicuddy Cruise

WD:207

	Date/_	5/10	Station Nu	mber: 0 込	Ō	INITIALS: KWS TIME (GMT): 05-58
	Sample Bottle	Bottle Pressure	Bottle Quality	Salt Box CC	Nuts Box	TIME (GMT): 05 5 8 COMMENTS:
	No.	DBars	Flag	Sample	Sample	OCIVIIVIEI 1 G.
/	1	190		15		
	2	150		, , , , , , , , , , , , , , , , , , ,		
	3	150		16		
	4	100		17		
	5	50				
	6	40				
	7	30				
	8	20				
	9	10				
	10	-				
	11	- Annie programma				
	12	garantee				

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

7-2

WD: 88

Date 5	<u>/5</u> /10	Station N	umber: 0 1	51	INITIALS:	KUS MT): 07:20
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GN	
	50					
2	50					
3	5c					
	50					
	50					
	40					
7	30					
8	20					
9	10					
10						
11	\					
12	1					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

wD 84

Date_5/	<u>5</u> /10	Station Nu	mber:	52	INITIALS: RLS TIME (GMT): 0745	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	COMMENTS:	
1	50	L				
2	50	L				
3	20					
4	50					
5	50					
6	40	6				
7	30	V				
8	20					
9	10					
10	/	V				
11	/	V				
12	1			774		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

offset - Z -3

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

wP 90

Date_ <i>S</i> / <i>S</i> /10		Station Nu	ımber: O	5.3	INITIALS: RLS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): <u>0950</u> COMMENTS:
1	50	~			
2	50				
3	50	V			
4	50	~			
5	50				
6	40	1			
7	30				
8	20				
9	/0	1			
10	1	~			
11	/	V			
12	/			64	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted. 3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

effect -3

OC460 McGillicuddy Cruise

wD 98

Date 5 / 5 /10		Station Nu	mber: 5	4	INITIALS:	RLS IT): 1050
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	COMMENTS:	
1	50	V				
2	50	1				
3	50					
4	50	*2/				
5	50					
6	40	~				
7	30					
8	20					
9	10	/				
10	1	_				
11	/	-				
12	/	_		\$33		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

o++ set -5 -4-3

OC460 McGillicuddy Cruise

wp 30

				Ly	
Date <u>5</u> /	5 /10	Station Nu	mber:	SA	INITIALS: RLS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Bottle Salt Nuts		COMMENTS: Cultivator Shoul
1	20	73			
2	20	7			
3	20	7			
4	23	-			
5	2)				
6	20	= >			
7	20	7			
8	20				
9	10	7			
10	/	7			
11	/	7			
12	/	7			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

NO BOTTLES

Small Volume Sample Log

OC46	0 McGill	licuddy	W		
			9	TSB L	6
Date/	/10	Station Number:			INITIALS: RLS TIME (GMT): 2120
Sample	Bottle	Bottle	Salt	Nuts	TIME (GMT): 4100
Bottle No.	Pressure DBars	Quality Flag	Box Sample	Box Sample	COMMENTS: PUMP STATION
1	3				
2	27				
3	2				
4	À				
5	37				
6	2				
7	20				
8	1				
9	01				
10	7				
11					
12	1				11

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle. blank = not reported.

179 159 212 196 239 220

Small Volume Sample Log

OC460 McGillicuddy Cruise

CHART 250

WD: 269

56 666

						1
	Date <u>5</u> /_	<u>6</u> /10	/10 Station Number:			INITIALS: KWS
	Sample	Bottle	Bottle	Salt	Nuts	TIME (GMT): 06:10
	Bottle No.	Pressure DBars	Quality Flag	Box <u>CC</u> Sample	Box Sample	COMMENTS: 20 01 Form wichulst forma
/		2:20		18		
	2	200		19		
/	3	150		20		
	4	100		21		
_	5	50				
/	6	40	100			
<u> </u>	/ 7	30				
	/ 8	2 c				iii iii
	9	10				
	10	-				
	11	1				
	12				82	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

140 3

OC460 McGillicuddy Cruise

60 205

				5	7 1265		
	Date 5 /	<u>6</u> /10	Station Nu	ımber: 5		INITIALS: KUS	
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	COMMENTS: O 7-23 Renamed pump states	
/	1	180		22			
	2	150					
/	3	150		23			
/	4	100		211			
/	5	50					
/	6	lo					
	7	30		_			
1	/ 8	20			-		
//	9	10					
/	10	l l					
	11	l					
	12	1			=		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 12 Boiles depth 120)

Date <u>5</u> /	Date <u>51 6</u> /10		mber: <u>5</u>	8	INITIALS: <u>RL5</u> TIME (GMT): <u>0827</u>
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box <u>C C</u> Sample	Nuts Box Sample	COMMENTS:
1	104	V			
2	100	V	25		
3	100	~			
4	1.00				
5	50				
6_	40				
7	30	/			
8	20	V			
9	10	V			
10	/				
11	1				
12	/			=.	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

offset -1-3-2

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise



Date <u>5</u> /	Date 5 / 6 /10		mber: 5	-9	INITIALS: RLS TIME (GMT): 0426
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	COMMENTS:
1	40	7			
2	40	1			
3	40	V			
4	40	1			
5	40	\			
6	40	V			
7	30	7			
8	20	~			
9	10	~			
10	1				
11	/	7			
12	1	7		-	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

wD 62

Date_5/6_/10		Station Nu	mber:60	>	INITIALS: RLS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): _/ 0 35 COMMENTS:
1	50	7			
2	50	7			
3	50	7			
4	50	7			
5	50	V			
6	40	7			
7	30				
8	50	7			
9	10	7			
10	-	7			
11	1	7			
12	100	V			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 82

Date_ <u></u>	6_/10	Station Nu	mber:(61		RLS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GM	IT):
1	70	V				
2	50					
3	50	/				
4	50					
5	50	-				
6	40	V				
7	30	/				
8	26					
9	/6					
10	1	~				
11	/					
12		V				

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

offset -13-2

OC460 McGillicuddy Cruise

WD: 43

Date_ <u>\$ / 6</u> /10		Station Nu	mber: <u>6</u> 2	2	INITIALS: WZ
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT): 12
V 1	30				
√ 2	30				
√ 3	30				
	30				
√ 5	30				
√ 6	20				
√ 7	32				
√ 8	20				
√ 9	10				
√ 10	1				
$\sqrt{11}$	1				
√ 12	,			52	81

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 20 m

Date <u> </u>		Station Nu	mber: <i>O</i> _	63	INITIALS: <u>NJ 2</u> TIME (GMT): <u>13 01</u>
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT): 13 01
1	10				
√ 2	10				
3	10				
1 4	10				
√ 5	10				
V 6	10				
$\sqrt{7}$	10				
8	10				
J 9	10				
√ 10	1				
√ 11				-	
√ 12				m	5

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 45 m

Date 1 / / /10		Station Nu	mber: <u>0 /</u> 0	4	INITIALS: WZ TIME (GMT): (5-55
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	COMMENTS:
$\sqrt{1}$	30				
√ ₂	30				
√ 3	30				
V 4	30				N N
√ 5	30				
√ 6	30				
V 7	30				
√ 8	20				
√ 9	(9				
√ 10	(
V 11	1				
V 12	1			2.5	, (I)

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

2

47 44

OC460 McGillicuddy Cruise

WD: 57

Date 1/	6 /10	Station Nu	Station Number: 065			KWS 1T): 16:45
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GN COMMEN	
1	40					
2	40					
3	40					
4	40					
5	40					
<u>/</u> 6	40					
7	30					
8	20					
9	10					
10	1					
11	l					
12						

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD

Date 5 / 6 /10		Station Nu	mber:	.6	INITIALS: KUS TIME (GMT): 17:44
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	COMMENTS:
1	10				
2					
3	ł				
4	1				
5	1				
6	1				
7	1		,		
8	l				
9	1				
10	١				
11	1				
12	1			12	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

77

UD: 90.

	Date 5/	6 /10	Station Nu	Station Number: 67			KUS
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT	r): 19:37
/	1	20			·		
	2	50					
	3	50					
_	4	50					
	5	50					
	6	40					
	7	30					
	8	20					
	9	10					
	10						
ļ	11						
	12						

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

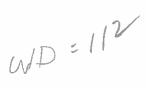
2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise



Date_5 /	<u>6</u> /10	Station Nu	ımber: 6	58	INITIALS: <u>RLS</u> TIME (GMT): <u>2028</u>
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	COMMENTS:
1	100				
2	100	V			
3	100	V			
4	100	V			
5	50				
6	40	~			
7	30	V			
8	20	~			
9	10	~			
10	/	V			
11	1	V			
12	1	L		(6)	19

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

offset of -2

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

Date 5/	6_/10	Station Nu	mber: <u>6</u>	9	INITIALS: RUS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	COMMENTS: USE BRIDGE DE PTHE SE MISEIRE ON BOTTLES
1	150				
2	150	V			
3	150	V			
4	100	V			ν.
5	50100	4			
6	4050	V			
7	3000				
8	2530	V			
9	1220	V	,		
10	10				
11	/	V			
12	/			300	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

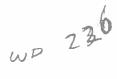
4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

offset in o of

OC460 McGillicuddy Cruise



Date_5/	Date <u> </u>		mber: 7	θ	INITIALS: RLS		
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box (C Sample	Nuts Box_ Sample	TIME (GMT): 2220 COMMENTS:		
1	200						
2	200	~	26				
3	1.50	~	27				
4	/00	V	28				
5	50						
6	40						
7	36						
8	20	V					
9	/0						
10	/	~					
11	/						
12	/			(4			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 180 m

Date <u></u> /	Date <u> </u>		mber:) [INITIALS: <u>W2</u>
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box <u>DD</u> Sample	Nuts Box_ Sample	TIME (GMT): OD \ / COMMENTS:
V 1	17:0		1		
V 2	150		·		
√ 3	(50		2		
14	100		4		
	SO		#2		
√ 6	40				
√ ₇	30				
√8	20				
√ 9	10				31
√10	1				
√11	/				
√ 12	(Ø	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

Salt Box DD 03 is broken 5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 214m

Date/_	7/10	Station Nu	mber: ∂	72	INITIALS: WE TIME (GMT): (2/:25
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box DD Sample	Nuts Box_ Sample	COMMENTS:
$\sqrt{1}$	200		5		
√ 2	200				
√ 3	150		6		
√ 4	00		>		
5	50				
√ ₆	(00				
J 7	3D				
√ 8	20				
J 9	(7)				
V 10					
J ₁₁	-				
<u> </u>					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 108 m

Date 1 / 10		Station Nu	mber: U	73	INITIALS:	WZ.	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box DD Sample	Nuts Box_ Sample	TIME (GMT): 02 30		
V1	100						
/ 2	(00				-		
√3	100						
/4	100		8				
√ 5	02						
√ 6	40						
√ 7	39						
√8	50						
J 9	19						
√ 10	- 1						
√ 11							
√ 12	- 1						

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WP, 151 m

Date_ <u></u>		Station Nu	mber: ())	4	INITIALS:	W2 r): 03.120
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 03.120 COMMENTS:	
V 1	140			·		
/ 2	100					
√ 3	100					
√ 4	100					
	50					
√ 6	40					
√ 7	30					
/ 8	20					
9	D					
<u></u>	1					
√ 11	1					
√ 12				9.		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

107 WD: 120

	Date +/	7/10	Station Nu	mber: 07		INITIALS: _	KWS 4:15
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT)	
	1	110					1641
	2	100					
	3	lco					
	4	100					
	5	50					
/	6	40					
	7	30					
	8	20					
	9	10					
	10						
	11)					
	12						

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

53

WD

	Date 5 / 7 /10		Station No	umber: 7	6	INITIALS:	KWS 1T): 5:12	
;	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Quality Box Box		COMMENTS:		
	1	49						
	2	40						
	3	40						
	4	40						
	. 5	40						
/	6	40						
	7	30						
	8	20						
1	9	10						
	10							
	11							
	12	1			0			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

FIRING ANOMOLY

Small Volume Sample Log

OC460 McGillicuddy Cruise

17

WD: 33

	Date 5 / 7 /10 Station Number: 7 7				INITIALS:	KWS IT): 06:01	
	Sample Bottle	Bottle Pressure	Bottle Quality	Salt Box	Nuts Box		
/	No.	DBars	Flag	Sample	Sample	COMMEN	15:
	1	30					
	2	20					
	3	20					
	4	7.0					
	5	20					
	6	20					
	7	20					
/	8	20				-	
J	9	10					
	10	1					
	11	1					3 (VALVE CPEN)
:	12	1			lė.		3 (VALVE OPEN)

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

wp 21

Date_5/	Date <u>5 / 7</u> /10		mber: 07	8		RLS	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 0930 COMMENTS:		
1	10	~				W	
2	/0	1					
3	10	V					
4	10	/					
5	,0	V			-		
6	10	~					
7	10	V					
8	70						
9	10	U					
10	/						
11	/	-					
12	1	/		- 3			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD

Date/10		Station Nu	ımber:	19	INITIALS: RLS TIME (GMT): 1000		
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT):		
1	20	V					
2	20	V					
3	20	V					
4	2.0	v					
5	20	Ł					
6	zU	V					
7	20	ν					
8	20	2					
9	10	V					
10		v					
11	/	V					
12	/	i and a second		50			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise



Date 5/ 7/10		Station Nu	mber: 6	30		RLS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GM COMMEN	ITS:
1	60					
2	50	V				
3	5-0					
4	5 P	~				
5	50	٤				
6	40	V				
7	30					
8	20	V				
9	/6					
10		4				
11	/	1				
12	/	~		ા		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise



Date_ <u>5</u> /	7/10	Station Nu	mber: 08	1	INITIALS: RUS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ <i>DP</i> Sample	Nuts Box_ Sample	TIME (GMT): <u>// 50</u> COMMENTS:
1	/00	L			
2	100				
3	100	L			
4	160	~			
5	50	V			
6	40	V			
7	30	_			
8	20	V			
9	10	~			
10	/	V			
11	/				
12	/	V			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 165 m.

Date/10		Station Nu	mber: 08	2	INITIALS: <u>WZ</u> TIME (GMT): <u>/240</u>
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box Sample	COMMENTS:
1	150	/			
2	150				
3	150	~			
4	140	V			
5	50	V			
6	40	/			
7	ζο	\checkmark			
8	28	\checkmark			
9	10				
10		\checkmark			
11)	V			
12		V		10)	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD. 138 m

Date_ <u></u> _/_	7/10	Station Nu	mber: <i>D</i>	83_	INITIALS:
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT): (3 . (10) COMMENTS:
	130				
$\sqrt{2}$	100				
	100				
	100			-	
√ 5	D2				
√ 6	40				
V 7	30				
√ 8	20				
√ 9	0)				
√10					
V 11	1				
√ 12	1			13	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

82, DW

Date/_	/10	Station Nu	الم الم	14	INITIALS: WZ TIME (GMT): 14:
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	COMMENTS:
/ 1	50				
/ 2	50).
√ 3	to				
N 4	20				
	50				
/ 6	40				
J 7	30		9		
/ 8	20				
√ 9	10				
√ 10	1				
√ 11	(
V 12					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

3

OC460 McGillicuddy Cruise

WD=18Z

	Date 5/	7/10	Station Number: 085			INITIALS: KUS TIME (GMT): 17:09
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box VD Sample	Nuts Box_ Sample	TIME (GMT):TCOMMENTS:
	1	170		9		
	2	150				
	3	150		10		
	_ 4	100		11		
	5	50				
1	6	40			_	
	7	30				
	. 8	20				
	9	10				
	10	1				
	11	A STATE OF THE STA				
Į	12					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

FIRING NNOMULY

Small Volume Sample Log

OC460 McGillicuddy Cruise

WD: 154

			5.55		
Date_5_/_	7/10	Station No	umber: 🔾	86	INITIALS: KUS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 18:14
1	140				
2	100				
3	100				
4	Page				OPERATER MISSED
5	50				
6	40				
7	30				
_ 8	20				4 (WEENE RELEASE E
9	Ю				
10	1				
11					
12				<u> </u>	
	Sample Bottle No. 1 2 3 4 5 6 7 8 9 10 11	Bottle No. Pressure DBars 1 140 2 100 3 100 4 50 6 40 7 30 8 20 9 10 11	Sample Bottle Pressure DBars Flag 1 1/0 2 100 3 100 4 500 6 1/0 7 30 8 20 9 10 11	Sample Bottle Pressure DBars Flag Salt Box_Sample 1 140 2 100 3 100 4 500 6 140 7 30 8 20 9 10 11	Sample Bottle Pressure DBars Flag Salt Box Sample 1 140 2 100 3 100 4 500 6 140 7 30 8 20 9 10 11

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 165

	Date 5 /	7/10	Station Nu	mber:	287	INITIALS: KWS TIME (GMT): 19:20
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 19:20 COMMENTS:
	1	150				
	2	150				
	3	150				
	4	100				
	5	50				
	6	40				
1	7	30				
/	. 8	20				
	9	10				
	10	-				
	11	1				
	12	1			83.	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

Date_5/_7_/10		Station Nu	mber: <u>0</u> 8	38	INITIALS: RLS TIME (GMT): 2015
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	COMMENTS:
1	120				
2	100	V			
3	100	V			
4	/00	~			
5	50				
6	40	V			
7	30				
8	20	V			
9	10				
10					
11		4			
12	/	0			Ē.

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise



Date S/	<u>8</u> /10	Station Nu	mber: 08	9	INITIALS: RLS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT): <u>A/</u> COMMENTS:
1	160				
2	150	V			
3	150				
4	100	V			
5	50	V			
6	40				
7	30	V			
8	20	V			
9	10				
10	/	E/			
11		V			
12	1			10	#

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

FIRING NOVIII-1

Small Volume Sample Log

OC460 McGillicuddy Cruise

WD 85

Date <u>5</u> /	<u>7</u> /10	Station Nu	mber:0	90	INITIALS: RLS	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 22COMMENTS:	
1	70		^			
2	50		4)(5)	/	Bottle Broken	
3	40	V				
4	49	V				
5	40					
6	40	-				
7	30	~				
8	20					
9	/0	V				
10	1	V				
11	1	~				
12	/			\$ (

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

^{2 =} No problems noted.

^{3 =} Leaking bottle.

^{4 =} Did not trip correctly.

^{5 =} Sample not drawn from this bottle. blank = not reported.

OC460 McGillicuddy Cruise

wD 3

Date 5/	7_/10	Station Nu	mber:	09/	INITIALS: RLS TIME (GMT): 2312
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 2312 COMMENTS:
1	20	V			
2	20	V			
3	2 0	/			
4	20	V			×
5	2)	V			
6	21)	V			
7	20	V			
8	20	6			
9	10				
10	1	V			
11		V			
12	1			1.5	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 40

Date/_	Date/10		mber: \mathcal{O}^{C}	72	INITIALS: W/Z
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT):C
√ 1	30				
/ 2	30				
√ 3	30				
$\sqrt{4}$	35				
/ 5	30				
√ 6	30				
√ 7	30				
√ 8	20				
√ 9	10				
√10					
√ 11					
V 12	1			65	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 34m

Date/_	Date//10		mber:	93	INITIALS:
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GMT):COMMENTS:
$\sqrt{1}$	20				
/ 2	20				
√ 3	20				
_/4	20				×
1 5	20				
J 6	20				
7	20			-	
√ 8	20				
√ 9	()				
V 10	-				
√ 11	1				
V 12	1				10

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD . 18

Date/_	8/10	Station Nu	mber:	4	INITIALS: W2 TIME (GMT): 02 (U)
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box Sample	TIME (GMT): 02 COMMENTS:
J 1	50				
√ 2	59				
/ 3	to				
√ 4	50				
√ 5	67				
V 6	49				
√ 7	30				
√ 8	20				
9	D				
√ 10					
√ 11	- 1				3
V 12	1			-	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

77

OC460 McGillicuddy Cruise

WD:92

	Date <u></u> り	<u>&</u> /10	Station Nu	mber: <u>09</u>	5	INITIALS: KWS TIME (GMT): 03-37
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	COMMENTS:
	1	80	7 13	Campio	Campic	
/	2	50				
İ	3	Lo				
	4	50				
	5	50				
	6	40				
	7	36				
	8	20				
	9	10				
	10	1				
	11	\				
	12	1			228	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

77 80

WD: 90

	Date_5 /	<u>%</u> /10	Station Nu	mber:	96	INITIALS:	KWS 1T): 04:37
. /	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box_ Sample	TIME (GN COMMEN	
/	1	80					
1	2	50					
	3	50					
	4	To.					Ж
·	5	50					
	6	He					1
	7	30					
	8	20					
	9	10					
	10	/					
	11						
	12				100		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

112

131

	Date_5_/_	<u>\$</u> /10	Station Number: 97				KUS 05:32
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT): COMMENTS:	
	1	120					
	2	ICO					
	3	ko					
	/ 4	100					
	5	5c					
1	, 6	40					
	7	30					
	/8	20					
	9	10					
	10	11					
	11						
	12						<u> </u>

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

148

WD: 170

	Date 5/	<u>\$_</u> /10	Station Nu	mber:	8	INITIALS: KWS
	Sample Bottle			Salt Box	Nuts Box_	TIME (GMT):
	No.	DBars	Flag	Sample	Sample	COMMENTS:
	1	150				
	2	15e				
/	3	150				
	4	100				
	5	50				
	6	ЧС				
	7	30				
	8	20				
	9	10				
	10	1				
	11	l				
	12				nj.	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

BOTTLE ANGROLY

Small Volume Sample Log

OC460 McGillicuddy Cruise

167 WD 179

	<u></u>	<u></u>	T			Į.	KING
	Date <u></u> /	<u>&</u> /10	Station No	umber:O	99	INITIALS:	
	Sample	Bottle	Bottle	Bottle Salt Nuts			IT): 07:27
	Bottle No.	Pressure DBars	Quality Flag	Box Sample	Box Sample	COMMEN	TS:
	1	168					
/	2	150					
	3	150					
	4	159					(ACCIDENTAL FIRE)
/	5	100	9° -				
	6	50					
	7	40					
	8	3.9					
/	9	20					
	10	10					
	11	1			·		
	12	-]			ät		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

Date_5/	Date_ 5/_ 8_/10		mber: <u>/</u>	00	INITIALS: RLS TIME (GMT): 0835	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Quality Box Box		TIME (GMT): 0835 COMMENTS:	
1	150	4				
2	150	w				
3	150	. ~	12			
4	/00		13			
5	50	ν				
6	40					
7	30					
8	20	4				
9	/0					
10	/	L				
11	/					
12	/			133		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

wD 242

Date5_/_	<u></u> /10	Station Nu	mber: <u>/ </u>	/	INITIALS: RLS
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box <u>∄</u> Sample	Nuts Box_ Sample	TIME (GMT):/ O
1	230		15		
2	500		16		
3	150	V	17		
4	100	V	18		
5	50	V			
6	40	V			
7	3 ö				
8	20				
9	10				
10	/				
11	/				
12	/			24	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

offsot-\$ 4-3

wp 196

OC460 McGillicuddy Cruise

Date_5/	<u>8</u> /10	Station Nu	mber:/ ()2	INITIALS:	RUS
Sample Bottle No.	Bottle Pressure DBars	Quality Roy Roy		TIME (GMT)://33 COMMENTS:		
1	185	V				
2	150	V				
3	150					
4	100	L				×
5	50	V				
6	40	0				
7	36					
8	20					
9	10					
10	/					
11	/					
12	/	•		89		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 188 m

Date//10		Station Nu	mber:	3	INITIALS: WZ
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): / 2003 5 COMMENTS:
$\sqrt{1}$	180				
/ 2	100				
√ 3	120				
√ 4	100				
√ 5	20				
√ 6	40	183			
7	30	1.1			
√ 8	20				
1 9	(D				
√ 10	1				
√ <u>1</u> 1	1				
√ 12	1			79	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 202 m

Date/_	8 /10	Station Nu	mber:/()4	INITIALS: WIZ TIME (GMT): 13 30
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box Sample	TIME (GMT): 15 30 COMMENTS:
N 1	190				
	150				
	150				
/4	100				
/5	5D				
	40	`			
V 7	30				
√ 8	20				
V 9	10				
V 11					
J 12				12	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

W.D: 13%

Date/_	<u>X</u> /10	Station Nu	mber: (0	1	INITIALS: WE TIME (GMT): 14
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	COMMENTS:
√ 1	140				
√ 2	1/0				
/ 3	10,0				
/4	100				
1 5	50				
√ 6	40				
√ 7	\$ 0				
√8	20				
√ 9	10				
1 10					
V11				-	
√12	1			300	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 108 m

Date//10		Station Nu	mber:(6_	INITIALS: WZ
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	COMMENTS:
V 1	100				
√ 2	00,		18.		
	100				
./ 4	Col				
1 5	50				
1 6	40				
/ 7	30				
8	20				
V 9	(D				
√ 10					
√ 11					
√12	1				

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 66+64

Date/_	Date//10		mber: 0	7	INITIALS: K, WS TIME (GMT): 16:17
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 16 · 17
1	50				
2	50 50				
3					
4	50				
5	50				
6	40				
7	30				
8	20				
9	10				
10	1				
11	1				
12	1				

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

di-

OC460 McGillicuddy Cruise

WD: 58

	Date <u>5 /</u>	<u>8</u> _/10	Station Nu	mber: 10	8	INITIALS:	KWS 1: 16:55
E	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT	
	1	50					
	2	50					
	3	50					
	4	50					
	5	50					
1	6	40					
1	7	30					
	8	20					
L	9	10					
	10	1					
	11)					
	12	1					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD . 37

	Date 5 / 8 /10 Station Number: 10 9					INITIALS:	KWS n: 18:30
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT	
	1	30					
/	2	20					
	3	20					
	4	20					
	5	20					
	6	20					
	7	20					
	8	20					
	9	10					
	10						
	11						
	12)					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

7-8

WD 93

	Date 5 /	<u>\$</u> _/10	Station Nu	mber:	0		KWS
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GN COMMEN	T): <u>19:23</u> TS:
,	. 1	20					
	2	80					
	3	50					
	4	50					
/	5	50					
/	6	40					
	7	30					
	8	20				-	
	9	0					
	10	1-Pi-Shrington					
	11	1					
	12	1					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

WD 90

OC460 McGillicuddy Cruise

Date_ <u>5_/_8_</u> /10		Station Nu	ımber: //	//	INITIALS: RUS TIME (GMT): 08/5
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	COMMENTS:
1	80	/			
2	50	V			
3	950	v			
4	15W	V			
5	50	v			
6	40				
7	30				
8	20	C			
9	/ 0				
10	/	V			
11	/	~			
12	/	V		100	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

wD 162

Date_5/	Date_5/8_/10		mber: // 7	2	INITIALS: RLS TIME (GMT): 2//5
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box Sample	TIME (GMT): 2//9 COMMENTS:
1	150	V			
2	150	V			
3	150				
4	700				
5	50	.V			
6	40				
7	30				
8	20				
9	16				
10	/	V			
11	/	V			
12	/			83	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise



Date <u>5</u> /	Date_5/8_/10		mber:/	13	INITIALS: RUS TIME (GMT): 2205
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	COMMENTS:
1	150	/			
2	150	V			
3	159	V			
4	100				
5	56	V			
6	46	V			
7	30				
8	20	V			
9	10				
10	1	1			
11	1	/			
12	1	v		0.	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD 219

Date 5/	Date 5/8 /10		mber://	1	INITIALS: <u>RLS</u> TIME (GMT): <u>230</u>
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	COMMENTS:
1	208	V			
2	200				
3	1.50	V			
4	100	V			
5	50	V			
6	40	V			
7	30	0,			
8	20	V			
9	10	V			
10	/	V			
11	/	V			
12	/			18	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted. 3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD. 235 m.

Date 5 /	9_/10	Station Nu	mber://	5	INITIALS: <u>W</u>
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box PD Sample	Nuts Box_ Sample	TIME (GMT):OO :/O COMMENTS:
/ 1	220		20		
√ 2	200		2		
	150		22		
J 4	(00)		23		
∨ 5	70				
√6	40				
J 7	30			-	
√ 8	20				
J 9	10				
J 10	- 1				
√11	1				
√ 12	1				

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 218m

Date/_	9/10	Station Nu	mber:	5	INITIALS: W2
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box DD Sample	Nuts Box_ Sample	TIME (GMT): 0 (5 TO COMMENTS:
√ 1	210				
$\sqrt{2}$	200		24		
/3	150		25		
<u> </u>	100		26		
J 5	50				
√6	40				
√ ₇	30				
√ 8	29				
√ 9	10				
V 10	l				
1/ 11	/				
V 12	((3	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted. 3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 210 m

Date/_	Date		mber: <u>//</u>	7	INITIALS: NE STO
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	COMMENTS:
/ 1	200				
/ 2	200				
√ 3	150				
	00				
5	29				
V6	45				
	ζō				
	20				
· √ 9	18				
√ 10	1				
	- 1				
√ ₁₂				13	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD. 200 M

	Date/_	9/10	Station Number: //8			INITIALS: KUS
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GMT): 03 50 COMMENTS:
	1	190				
	2	190				
//	3	150				
	4	100				W
/	5	50				
	6	40				
	7	50				
	8	20				
	9	10				
	10	1				
	11	1				
	12				113	

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

123

LID:135

	Date <u>5</u> /	Date 5 / 9 /10 Station Number: 1 / 9			INITIALS:	KWS T): 04:53	
	Sample Bottle	Bottle Pressure	Bottle Quality	Salt Box	Nuts Box	TIME (GM COMMEN	
	No.	DBars	Flag	Sample	Sample	COMMEN	13.
1	1	120					
	2	120				-	
	3	100					
	4	100					
	5	50					
	/ 6	40					
	7	30					
	8	20					
	9	10					198
	10	1					
	11	1					
	12	7			74		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD:93

	Date <u>5</u> /	Date 5 / 9 /10		mber: 12	-0	INITIALS:	<u>KUS</u> T): <u>05:53</u>
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GM COMMEN	
1	1	80					
/	2	Se					
	3	50					
	4	50					
	5	50					
/	6	40					
	, 7	30					
	. 8	20					
	9	10					
	10	/					
	11	1					
	12	1					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

^{2 =} No problems noted.3 = Leaking bottle.

^{4 =} Did not trip correctly.

^{5 =} Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD:75

	Date <u>5</u> /	<u>9</u> _/10	Station Number: 2			INITIALS:	KWS n: 06:47	
	Sample Bottle Bottle Pressure		Bottle Salt Nuts Ire Quality Box Box			TIME (GMT): 06:47		
	No.	DBars	Flag	Sample	Sample	COMMENT	ΓS:	
1	1	65						
1	2	65						
	3	50						
	4	50						
	5	50						
	6	40				3.4		
	7	30						
	8	20						
	9	10						
/	10							
	11							
	12)			2			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

blank = not reported.

63

OC460 McGillicuddy Cruise

WD: 61

	Date <u>5</u> /	9_/10	Station Nu				KUS
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GM COMMEN	т): <u>07:40</u> тs:
	1	50					
	2	50					
	3	50					
	4	50					
//	5	50					
	6	40					
/	7.	30					
	8	20					
	9	10					
	10						
	11	1					
	12	1			79		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

BOTTLE Anomoly

Small Volume Sample Log

OC460 McGillicuddy Cruise

Date <u>5 / 9</u> /10		Station Nu	mber: /2	3	INITIALS: <u>RLS</u> TIME (GMT): <u>23</u> 40		
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box Sample	TIME (GMT): 2340 COMMENTS:		
1	30						
2	30	L					
3	30	V					
4	30	V					
5	30	V					
6	30	V					
7	30						
8	30	1					
9	20	✓					
10	10	V					
11	/	V					
12	/	V					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

^{2 =} No problems noted.

^{3 =} Leaking bottle.

^{4 =} Did not trip correctly.

^{5 =} Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 43

Date <u> </u>		Station Nu	mber: <u>()</u>	3P	INITIALS:	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	COMMENTS:	
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12	<u> </u>			71		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD:3/m.

Date/_	Date_ <u>(1/0</u> /10		mber:	24	INITIALS: WE TIME (GMT): DE EIS	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box Sample	Nuts Box Sample	TIME (GMT): <u>U2 : 13</u> COMMENTS:	
√ 1	20					
√ 2	50					
√ 3	2D					
V 4	20					
√ 5	GS GS					
/ 6	20					
V 7	79					
√ 8	20					
J 9	(0.					
√ 10						
V 11	- 1					
√ 12	1			84		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted. 3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD = 54m

Date_ <u>/_/</u> /10		Station Nu	mber: 2	5	INITIALS:	
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box Sample	TIME (GMT): : / \ COMMENTS:	
	40					
/ 2	10					
/ 3	AD.					
V 4	40	·				
5	40					
V 6	40					
√ ₇	30,					
8	20					
9	0					
√10	1					
√11	- 1					
_\/12						

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle. blank = not reported.

OC460 McGillicuddy Cruise

WD, 60

	Date/_	Date 1 (0/10		mber: 12	-6	INITIALS:	KWS T): 04:08
	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GM COMMEN	
	1	50					
	2	50					
	3	50					
1	4	50					
/	/ 5	50					
	6	49					
	7	30					
	8	20					
	9	10					
	10	. 1					
	11						
	12				215		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD: 50

	Date <u>5 / /0 /</u> 10 Station Number: 12-7				INITIALS:		
:	Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	TIME (GN	
	1	40					
	2	40					
	3	40					
	4	40					
	5	40					
1	6	40					
/	7	30					
	8	20					
	9	10				_	
	10	1					
	11						
	12				1		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted. 3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD:40

Date <u>5 / \Ω /</u> 10		Station Number: 12-8			INITIALS:	KWS T): 06:01	
Sample Bottle Bottle Pressure No. DBars		Bottle Quality Flag			COMMENTS:		
1	30						
2	30						
3	30						
4	30						
5	30						
6	39						
7	30						
8	20						
9	10						
10	l	!	:				
11	ł						
12	1			200			

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

OC460 McGillicuddy Cruise

WD ZF

Date <u>5 /] (/</u> /10		Station Number: 129			INITIALS: KUS TIME (GMT): 06:52
Sample Bottle No.	Bottle Pressure DBars	Bottle Quality Flag	Salt Box_ Sample	Nuts Box_ Sample	COMMENTS:
1	29				
2	20				
3	20				
4	29				
5	70				
6	20				
. 7	20				
8	70	:			
9	19				
10					
11		#3			
12					

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

2 = No problems noted.

3 = Leaking bottle.

4 = Did not trip correctly.

5 = Sample not drawn from this bottle.

Bottle Anomoly

Small Volume Sample Log

OC460 McGillicuddy Cruise

WD:15

	Date <u>5 / (0</u> /10		Station Number: 130			INITIALS:	KUS T): 07:52		
	Sample Bottle No.	Bottle Pressure DBars	Pressure Quality		Salt Nuts Box Box Sample Sample		COMMENTS:		
	1	19							
1	2	10							
	3								
	4	(
	5	1							
	6	l							
	7	1							
	8	1							
	9	1							
	10	l							
	11	1	1						
	12				12		**		

Bottle Quality Flag Codes:

(Source: WHP Data Reporting Requirements sec 3.4.1)

^{2 =} No problems noted.

^{3 =} Leaking bottle.

^{4 =} Did not trip correctly.

^{5 =} Sample not drawn from this bottle. blank = not reported.