Hyd 3437-3485

Next Nos.
3437 Hyd
3567 Dr.

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507 SRS 54°18'; 165° ~~39~~ 40

No. 3437 Hyd Date Sept 8/93

Tanner Machine. Reel.

Turns 48 Cor. + 2. Depth 50

~~Shot or~~ lead 25 lb

Bottom ~~dk~~ gy S & brk Sh

Bottom temperature 43.

No. of thermometer 63902 Cor. —

Corrected temperature 43.0

Air 57 Surface 46 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
Am DOWN.	Pm UP.		DOWN.	UP.
11.59.30	0.49	0		
12.0.10	12.0.11	(48) ~~100~~		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log = 58.3

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. S 54°15'30" = 165°32'

No. 3438 Hyd Date Sept 8" 93

Vanner Machine. Reel.

Turns 50 Cor. + 1 Depth 57.

~~Shot or~~ lead 25 lb.

Bottom cns dk S + brk Sh.

Bottom temperature 42.9

No. of thermometer 63902 Cor. –

Corrected temperature 42.9

Air 57 Surface 46 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
12,27,20	28,40	0		
27 50	12,28.00	100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

0.6 63.7

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. FKH 54°27'; 163°55'

No. 3439 Hyd Date Sept 9, 1893

Tanner Machine. Reel.

Turns 50 Cor. + 2 Depth 52 fms

~~Shot or~~ lead 25 lbs.

Bottom fne gy S bk Sp

Bottom temperature 46.5

No. of thermometer 63902 Cor. –

Corrected temperature 46.5

Air 52 Surface 48 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
7-56-25	57-40	0		
56-55	7-57-00	100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2—571

P. Log: 33.1

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
545		3700		
50		3800		
495		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. S.R.S. 54°32'; 163°31'

No. 3440 Hyd Date Sept. 9/93.

Tanner Machine. Reel.

Turns 52 Cor. + 2 Depth 54

~~Shot or~~ lead 25 lbs

Bottom bk S. & G.

Bottom temperature 44.0

No. of thermometer 63902 Cor. –

Corrected temperature 44.0

Air 55 Surface 48. Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
Am DOWN.	Am UP.		DOWN.	UP.
10.2.01	3-35.	0		
2.47	10.2.48	100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log. 49.3

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
545	12	3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. SRS 54°33. 163°19'

No. 3441 Hyd. Date Sept 9/93

Tanner Machine. Reel.

Turns 59 Cor. + 2 Depth 61

~~Shot or~~ lead 25 lb

Bottom bk G.

Bottom temperature 42.8

No. of thermometer 63902 Cor. —

Corrected temperature 42.8

Air 55 Surface 48 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
Am DOWN.	Am UP.		DOWN.	UP.
10 53.25	—	0		
53 56	10.53.58	59 ~~100~~		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P'Log = 55.8.

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
345/59 -96		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

S. 54°39'00 = 163°05'00"

No. 3442 Hyd. Date Sept. 9th 93

Tanner Machine. Reel.

Turns 34 Cor. + 1 Depth 35

Shot or lead 25 lb.

Bottom brk Sh x fine G.

Bottom temperature 45.6

No. of thermometer 63902 Cor. —

Corrected temperature 45.6

Air 53 Surface 47 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
17.49.45	50.35	0		
50.15	17.50.25	34 ~~100~~		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P.M.

Log 688

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. D: 54°40′ – 163°03′

No. 3443 Hyd. Date Sept 9th '93

Tanner Machine. Reel.

Turns 36 Cor. + 1 Depth 37.

~~Shot or~~ lead 25 lb.

Bottom bk Sh. & G.

Bottom temperature

No. of thermometer } None. Cor.

Corrected temperature

Air 53 Surface 47 Drift

Trawl or dredge

P.M. SOUNDING WIRE. DOWN.	UP.	TURNS.	DREDGE ROPE. DOWN.	UP.
1, 11, 15	1-12 30	0		
11 35	11, 50	36 ~~100~~		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log 71.5

Used Bassett for comparison
Showed 40 Lbs

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

~~S.~~ 54°44' – 162°56'.

~~507.~~

No. 32/44 Hyd Date Sept 9" 93

Bassnett Machine. — Reel,

Turns — Cor. + — Depth 41 fms.

~~Shot or lead~~ 25 lb.

Bottom Riky

Bottom temperature
No. of thermometer } More Cor.
Corrected temperature

Air 53 Surface 47 Drift

Trawl or dredge

P.M. SOUNDING WIRE. DOWN.	UP.	TURNS.	DREDGE ROPE. DOWN.	UP.
1. 46.10	1,50.00	0		
47.00	47.15	~~100~~ 45		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Rog 76.7

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

~~507.~~ S. 54°46' – 163°52'00"

No. 3445 Hq'd Date Sept 9 43

Bassnet ~~Machine.~~ ~~Reel.~~

~~Turns~~ — ~~Cor.~~ + — Depth 30 fms

~~Shot or~~ lead 25

Bottom dk cos, S

Bottom temperature
No. of thermometer } None Cor.
Corrected temperature

Air 51 Surface 48 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
2, 10, 15	14, 15	0		
10, 45	2-10, 50	100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log 80.2

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. 54°48'00" = 162°50'

No. 3446 Hyd Date Sept 9 '93

Bissnett Machine. Reel.

~~Turns~~ — Cor. + — Depth 33 fms

~~Shot or~~ lead 25

Bottom Bk S

Bottom temperature } None

No. of thermometer } Cor.

Corrected temperature }

Air 57 Surface 48 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
2,39,50	41,30	0		
40,10	2,40,15	100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. 84

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

~~A~~ 507. 54°51' = 162°43'

No. 3447 Hy'l Date Sept 9th 93

Bassnett Machine. Reel.

~~Turns~~ — ~~Cor.~~ + — Depth 23 fm

~~Shot or~~ lead 25.

Bottom Rky

Bottom temperature } None

No. of thermometer } Cor.

Corrected temperature }

Air 51 Surface 49 Drift

Trawl or dredge

P.M. SOUNDING WIRE. DOWN.	UP.	TURNS.	DREDGE ROPE. DOWN.	UP.
3. 19.00	3.77.00	0		
19.50	21.00	100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log 91.1

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507.

54° 52' = 162° 41'

No. 3448 Hyd Date Sept 9 93

Tanner Machine. Reel.

Turns 14 Cor. + 1 Depth 15 fms

Shot or lead 25 lb.

Bottom Brk. Sh.

Bottom temperature
No. of thermometer None Cor.
Corrected temperature

Air 51 Surface 49 Drift

Trawl or dredge

SOUNDING WIRE. DOWN.	SOUNDING WIRE. UP.	TURNS.	DREDGE ROPE. DOWN.	DREDGE ROPE. UP.
3,35.40	36.00	0		
35.40	3,35.42	100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. 93.0

Bassnex F5 fins

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

54° 53' = 162° 39'

507.

No. 3449 Hy'd Date Sept 9" X3

Lass rat Machine. Reel.

~~Turns~~ — ~~Cor.~~ + — Depth 18 fms

~~Shot or~~ lead 25 lb.

Bottom G.o x bik Sh

Bottom temperature
No. of thermometer None Cor.
Corrected temperature

Air 57 Surface 49 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
3,47.15	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

~~S~~ 54-53'30' = 162°38'

~~507.~~

No. 3450 Hy't Date Sept 9 ~~1~~ 3

Bassnett Machine. Reel.

~~Turns~~ — ~~Cor.~~ + — Depth 15 fms

Shot or lead 25 lb

Bottom G. X bk S.

Bottom temperature

No. of thermometer } None Cor.

Corrected temperature

Air 51 Surface 49 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
3,58,00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P.M.

C. Log 95.0

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

54° 54' = 162° 37'

No. 3451 Hyd Date Sept 9 '93

Bassnett Machine. Reel.

Turns — Cor. + — Depth 10 fms

~~Shot or~~ lead 25 lb

Bottom Blk S x brk Sh

Bottom temperature
No. of thermometer } None taken. Cor.
Corrected temperature

Air 57 Surface 49 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
4.08.00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log 6.0

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. S. R. S. O.K. 53° 12' 30" – 161° 53' W.

No. 3452 Hyd. Date Sept 11/93

Bassnett. Machine. Reel.

Turns — Cor. + — Depth 22 fms.

~~Shot~~ or lead 25.

Bottom bk S & R.

Bottom temperature
No. of thermometer } None taken. Cor.
Corrected temperature

Air 52 Surface 48 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
Am 8.43	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P Log = 12.3

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. MRS O.K. 55° 18' N. 161° 18' W

No. 3453 Hyd Date Sept 11/93

Bassnett. Machine. Reel.

Turns — Cor. + — Depth 32 fms

~~Shot or lead~~ 25 lb

Bottom dk S.

Bottom temperature

No. of thermometer } None taken. Cor.

Corrected temperature

Air 53 Surface 49 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
10.43.	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

Q. Log = 30.9

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. SRS OK 55° 19' N. 161° 03' W.

No. 3454 Hyd Date Sept 11/93

Bassnett Machine. Reel.

Turns — Cor. + — Depth 28 fms

Shot or lead 25 lb

Bottom cs S, brk Sh & G.

Bottom temperature

No. of thermometer } None Cor.

Corrected temperature } taken

Air 52 Surface 49 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
AM 11. 41. 30	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. M. 39. 1

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

A ok 55,23,30 160-54

No. 3455 Hy Date Sept 11 '93

Bassnet Machine. Reel.

Turns — Cor. + — Depth 31 fin's

Shot or lead 25 lb

Bottom gy. S and bl'k sp's.

Bottom temperature
No. of thermometer } None Cor.
Corrected temperature } taken

Air 52 Surface 49 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
12,43.00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log 49.2

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. J ok 55-24, 30 - 160-49, 30

No. 3456 Hyd Date Sept 11" 93

Lassnett Machine. Reel.

Turns — Cor. + — Depth 32 fms

Shot or lead 45 lb.

Bottom blk S

Bottom temperature
No. of thermometer } None taken Cor.
Corrected temperature

Air 52 Surface 49 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
12,58,30	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P 29, 32, 6

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. OK. 155.25.00 -160°45'

No. 3457 Hyd. Date Sept 11 93

Bassett Machine. — Reel.

Turns — Cor. + — Depth 42 fms

~~Shot or~~ lead 45

Bottom fine Blk S.

Bottom temperature

No. of thermometer } None taken Cor.

Corrected temperature

Air 53° Surface 49° Drift

Trawl or dredge

SOUNDING WIRE. DOWN.	SOUNDING WIRE. UP.	TURNS.	DREDGE ROPE. DOWN.	DREDGE ROPE. UP.
11.19.00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log 54.9

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. O.K. 55° 26' 00" N. 160° 41' 00".

No. 3458 Sfy'd Date Sept 11" 93

Bassnett Machine. Reel.

Turns — Cor. + — Depth 36 fins

Shot or lead 25 lb.

Bottom brk Sh.

Bottom temperature
No. of thermometer } None Cor.
Corrected temperature } taken

Air 53° Surface 49° Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
1-30-00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log 56.7

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

~~A~~ 55°28'00" = 160°37'

507.

No. 3459 Hy'd Date Sept 11" 93

Bassnett Machine. Reel.

Turns — Cor. + — Depth 21 fins

~~Shot or~~ lead 25 lb.

Bottom bk Sh.

Bottom temperature

No. of thermometer } None taken Cor.

Corrected temperature

Air 53° Surface 49°. Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
1,44,00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
P. Log	58,7	1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

S : 55°29'00" N. 160°35' W

No. 3460 Stg'd Date Sept 11 '93

Bassett Machine. Reel.

Turns — Cor. + — Depth 19 fins

~~Shot or~~ lead 25 lb.

Bottom bk Sh. & Gr.

Bottom temperature

No. of thermometer } None taken Cor.

Corrected temperature

Air 52° Surface 48°. Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
1.50.05	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
P. Log. 59,7		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

~~Sol.~~ O.K. 55° 30' N. 160° 34' 30" W.

No. 3461 Hy'd Date Sept 11th 73

Lessne H Machine. Reel.

Turns — Cor. + — Depth 13 fms

~~Shot or~~ lead 25 lb.

Bottom Mk. S. Sh.

Bottom temperature
No. of thermometer } None taken Cor.
Corrected temperature

Air 52° Surface 48° Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
2.01.00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
P. Log	61.4	900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

S. Ok. 55°31'00" N. 160°35' W.

~~507~~

No. 3462 Hy'd Date Sept 11" ~~9~~ 3

Lassnett Machine. — Reel.

Turns — Cor. + — Depth 27 fins

~~Shot or~~ lead 25 lb

Bottom fine blk S. & Sh.

Bottom temperature } None

No. of thermometer } Cor.

Corrected temperature } taken.

Air 52° Surface 48° Drift

Trawl or dredge

P.M. SOUNDING WIRE. DOWN.	UP.	TURNS.	DREDGE ROPE. DOWN.	UP.
2,08.00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
P. Log	62.6	1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

S. Pt. Entrance to West Harbor, bore N N W ½ W. 2½'

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

55° 32' 00" N. 160° 35' W.

507

No. 3463 Ifi'd Date Sept 11" 93

Kassner Machine. Reel.

Turns — Cor. + — Depth 31 fins

Shot or lead 25 lb

Bottom fne blk

Bottom temperature
No. of thermometer } None taken. Cor.
Corrected temperature

Air 52° Surface 48° Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
2,14,00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
P. Log.	63.6	1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
64.6		2300		
		2400		

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

J 55° 33' 00" N. 160° 35' W.

507.

No. 3464 Stdd Date Sept 11" 93

Bassnett Machine. — Reel.

Turns — Cor. + — Depth 38 fm's

Shot or lead 25 lb

Bottom blk S.

Bottom temperature

No. of thermometer } None taken Cor.

Corrected temperature

Air 52° Surface 48° Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
pm. 2,21,00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
P Log	64.6	900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

55° 34' N. 160° 35'

~~507.~~

No. 3465 Hy'd Date Sept 11" 93

Bassnett Machine. — Reel.

Turns — Cor. + — Depth 38 fms.

~~Shot~~ or lead 75 lb

Bottom Gy. S + Sh.

Bottom temperature
No. of thermometer } None taken. Cor.
Corrected temperature

Air 57° Surface 48°. Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
P.M. 7,28,00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
P. Log	65.7	1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

S: 55° 35' 00" N. 160° 35' W.

507

No. 3466 Hyd Date Sept 11 '93.

Bassnett. Machine. Reel.

Turns — Cor. + — Depth 42 fms.

~~Shot or~~ lead 25 lb.

Bottom blk S.

Bottom temperature
No. of thermometer } None Cor.
Corrected temperature } taken.

Air 52° Surface 49°. Drift

Trawl or dredge

P.M. SOUNDING WIRE. DOWN.	UP.	TURNS.	DREDGE ROPE. DOWN.	UP.
2.35.00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
P. Lap	67.0	1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

55° 35' 30" N. 160° 35'

507.

No. 3467 Hy'd Date Sept 11 '93

Machine. Reel.

Turns — Cor. + — Depth 31 fms.

~~Shot or~~ lead 25 lb

Bottom bk S & Sh

Bottom temperature
No. of thermometer } None taken. Cor.
Corrected temperature

Air 52° Surface 49° Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
2,40,10	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log 67.7

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

55° 36' 00" N. 160° 35'

No. 3468 Sfy'd Date Sept 11 '93

Lassen Machine. Reel.

Turns — Cor. + — Depth 26 fms

~~Shot~~ or lead 25 lb

Bottom blk S.

Bottom temperature
No. of thermometer } None taken Cor.
Corrected temperature

Air 52° Surface 49° Drift

Trawl or dredge

SOUNDING WIRE. DOWN.	SOUNDING WIRE. UP.	TURNS.	DREDGE ROPE. DOWN.	DREDGE ROPE. UP.
2,43,00	—	0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
P. Log. 138.2		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507.

No. ~~3437~~ Sta'd Date Sept 11th 93

~~Sessne~~ Machine. Reel.

Turns Cor. + Depth

Shot or lead 25 lb

Bottom 15 ins hard lead.

Bottom temperature

No. of thermometer Cor.

Corrected temperature

Air Surface Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
pm. 2,47,00		0		
		100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

Did not record

P Log 68.7

Void Passed

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. PKH 57° 14′ N = 151° 52′ W

No. 3469 Hyd Date Sept 14, 1895

Tanner Machine. Reel.

Turns 44 Cor. + 2 Depth 46 fms

~~Shot or~~ lead 25 lbs

Bottom gy S brk Sh

Bottom temperature
No. of thermometer } None taken. Cor.
Corrected temperature

Air 48° Surface 47° Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
8-08-35	09-55	0		
09-00	8-09-05	100		
		200		
		300		
		400		
		500		
		600		
		700		
		800		
		900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

P. Log 739

2—571

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. SRS ~~S.~~ 57°24' N. 149° 33' W.

No. 3470 Hyd Date Sept 14/93.

Sigsbee Machine. Reel. Navy #2

Turns 881 Cor. + 57 Depth 938 fms

~~Shot or~~ lead 26 lb

Bottom R.K.Y.

Bottom temperature 36.

No. of thermometer 63919 Cor. +0.1

Corrected temperature 36.1

Air 48 Surface 47, Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
5.43.45	6 06.40	0		
44.41	06.00	100		
45.38	05.00	200		
46.42	04.00	300		
47.59	03.00	400		
49.22	02.00	500		
50.53	01.00	600		
52.39	6, 00.00	700		
54.37	59.06	800		
55.57	5.58.12	(881) 900		
		1000		
		1100		
		1200		
		1300		
		1400		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

Made 3/10 reeling pier

2—571

P. Log = 57.2

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200	4183	159
		3300	881	102
		3400	3302	57
		3500		
		3600	881	
		3700	57	
		3800	938	
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		881	102	
100		3302	57	
200			881	
300			938	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. FAH 57°21'N. 149°11'W.

No. 3471 Hyd Date Sept 14 '93

Sigsbee Machine. #2 Reel. Navy

Turns 1343 Cor. + 84 Depth 1427 fms

Shot ~~or lead~~ 60 lb

Bottom blu M. S.

Bottom temperature 35.0

No. of thermometer 63919 Cor. +0.1

Corrected temperature 35.1

Air 49 Surface 47 Drift

Trawl or dredge

SOUNDING WIRE. DOWN.	SOUNDING WIRE. UP.	TURNS.	DREDGE ROPE. DOWN.	DREDGE ROPE. UP.
P.M. 7.53.05	26-50	0		
54.05	25-35	100		
55.00	24-40	200		
55.40	23-50	300		
56.30	22-55	400		
57.30	21-55	500		
58.15	20-50	600	4183	
59.15	19-30	700	1343	159
8-00-15	18-05	800	2840	75
01-30	16-30	900		84
02-40	15-00	1000		1343
03-50	13-30	1100		1427
05-00	12-05	1200		
06-10	10-35	1300		
06-45	8-10-10	1343 1400		
		1500		
		1600		
		1700		
		1800		
		1900		73.8
		2000		
		2100		
		2200		
		2300		
		2400		

made 1.3 mi while reeling in. Course ENE (mag)

2—571

P. Log 72.5

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		1343	75	
100		2840	84	
200			1343	
300			1427	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. F.K.H. 57°18' N. 148°38' W.

No. 3472 Hyd Date Sept 14, 1893.

Sigsbee Machine. #2 Reel. Navy

Turns 1848 Cor. + 113 Depth 1961 - fms

Shot ~~or lead~~ 60 lbs

Bottom br M. fne S

Bottom temperature 35.0

No. of thermometer 63902 Cor. +0.1

Corrected temperature 35.1

Air 50 Surface 48 Drift

Trawl or dredge

P.M.

SOUNDING WIRE. DOWN.	SOUNDING WIRE. UP.	TURNS.	DREDGE ROPE. DOWN.	DREDGE ROPE. UP.
10-31-45	14-00	0		
33-00	12-50	100	4183	159
33-55	12-00	200	1848	46
34-50	11-10	300	2335	113
35-40	10-10	400		1848
36-30	09-15	500		1961
37-25	08-20	600		
38-25	07-15	700		
39-25	06-05	800		
40-30	04-55	900		
41-35	03-45	1000		
42-45	02-35	1100		
43-55	01-20	1200		
45-05	11-00-05	1300		
46-20	58-50	1400		
47-30	57-40	1500		
48-45	56-30	1600		
50-00	55-20	1700		
51-20	54-15	1800		
52-00	10-53-45	1848 1900		
		2000		
		2100		
		2200		
		2300		
		2400		

Made 1.4 mi while reeling in

Course ENE (mag)

2—571

P. Log. 92.9

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600	4183	159
		3700	1848	46
		3800	2335	113
		3900		1848
		4000		1961

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50				
100				
200				
300				
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. SRS 57°14' N. - 148°06' W.

No. 3473 Hyd Date Sept 15 1893

Sigsbee Machine. Reel. Navy #2

Turns 2600 Cor. + 141 Depth 2741 fms

Shot or lead 60 lb

Bottom br. m.

Bottom temperature 3.57

No. of thermometer 63902 Cor. +

Corrected temperature 35.0

Air 50 Surface 47 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
Corr DOWN.	Corr UP.		DOWN.	UP.
1-21.13	26.19	0		
22.01	25.17	100		
22.43	24.18	200		
23.31	23.20	300		
24.21	22.16	400		
25.14	21.15	500	P'L Log = 13.3	
26.12	20.20	600		
27.13	19.21	700		
28.14	18.26	800		
29.13	17.30	900		
30.13	16.35	1000		
31.14	15.26	1100		
32.20	14.17	1200		
33.25	13.08	1300		
34.28	11.59	1400		
35.39	10.51	1500		
36.50	9.35	1600		
38.14	8.13	1700		
39.48	6.52	1800		
41.21	5.33	1900		
42.58	4.12	2000		
44.32	2.51	2100		
46.16	1.33	2200		
47.59	2.0.10	2300		
49.40	1.38.55	2400		

Made 2 miles while reeling in.

2—571

1.37.23	57.30	2500		
53.01	1.56.15	(2600)		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400	4183	159
		3500	2600	18
		3600	1583	141
		3700		2600
		3800		2741.
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25				
50		4183	159	
100		2600	18	
200		1583	141	
300				
400		2600		
500		141		
600		2741		
700				
800				
900				
1000				

REMARKS:

~~507.~~ 57°08' = 147°22' W.

No. 3474 Hyd Date Sept 15" B3

Sigsbee Machine. Reel. Navy #2

Turns 2450 Cor. + 137 Depth 2587

Shot ~~or lead~~ 60 lbs.

Bottom br M.

Bottom temperature 35,

No. of thermometer 63902 Cor. —

Corrected temperature 35.0

Air 53 Surface 57, Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
Act. 5.13.15	6.11.35	0		
13.00	10.55	100		
13.45	09.55	200		
14.30	09.00	300		
15.20	08.00	400		
16.10	07.05	500	4183	159
17.10	06.10	600	2450	22
18.10	05.15	700	1733	137
19.00	04.15	800		2450
20.00	03.00	900		2587
21.00	02.00	1000		
22.00	6.00.45	1100		
23.10	59.30	1200		
24.20	58.05	1300		
25.30	56.45	1400		
26.45	55.10	1500		
28.00	53.35	1600		
29.15	52.00	1700		
30.30	50.30	1800		
31.40	49.00	1900		
33.15	47.30	2000		
34.30	45.50	2100		
35.50	44.15	2200		
37.15	42.45	2300		
38.30	41.15	2400		

Make 1.6 reeling in

2—571

P. Log 39.8

39,40	5,41,00	2450 ~~2500~~		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		2450	22	
100		1733	137	
200			2450	
300			2587	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. FKH 57°11' = 146°41' W.

No. 3475 Hyd Date Sept 15, 1893

Sigsbee Machine. #2 Reel. Navy

Turns 2193 Cor. + 127 Depth 2320 fms

Shot ~~or lead~~ 60 lbs.

Bottom gy Oz

Bottom temperature 35.0

No. of thermometer 63902 Cor. —

Corrected temperature 35.0

Air 57 Surface 51 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
8-54-30	48-45	0		
55-25	45-05	100		
56-15	46-25	200		
57-10	45-40	300		
58-05	44-50	400	4183	159
59-05	44-00	500	2193	40
9-00-05	43-05	600	1990	119
01-10	42-10	700		2193
02-10	41-10	800		2312
03-15	40-00	900		
04-20	38-50	1000		
05-30	37-30	1100		
06-40	36-05	1200		
07-55	34-40	1300		
08-10	33-00	1400		
09-25	31-20	1500		
11-45	29-35	1600		
13-00	28-00	1700		
14-30	26-45	1800		
15-55	25-35	1900		
17-20	24-20	2000		
18-45	23-00	2100		
20-15	9-21-55	2193 2200		
		2300		
		2400		

made 2.2 mi. while reeling in.

2—571

P. Log: 67.1

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		2193	32	
100		1990	127	
200			2193	
300			2320	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. S. P. S. ✓ 57°15' = 145° 52' W.

No. 3476 Hyd Date Sept. 15, 1893.

Sigsbee Machine. #2 Reel. Navy

Turns 2029 Cor. + 121 Depth 2150 fms

Shot ~~or lead~~ 60 lbs.

Bottom gy. oz.

Bottom temperature 34.5

No. of thermometer 63919 Cor. +0.1

Corrected temperature 34.6

Air 56 Surface 51 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
12.49.41	38.43	0		
50.38	37.44	100		
51.14	36.45	200		
52.06	35.45	300	4183	159
52.54	34.46	400	2029	38
53.49	33.46	500	2154	121
54.41	32.47	600	2029	
55.33	31.46	700	2150	
56.30	30.40	800		
57.26	29.31	900		
58.28	28.12	1000		
59.29	26.42	1100		
1.0.31	25.15	1200		
1.33	23.40	1300		
2.41	22.07	1400		
3.49	20.15	1500		
5.02	18.21	1600		
6.18	16.51	1700		
7.38	15.27	1800		
9.01	14.12	1900		
10.23	12.51	2000		
10.41	1.12.28	(2029) ~~2100~~		
		2200		
		2300		
		2400		

Made 2 miles while reeling in

2—571

P. Log: 94.6.

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		2029	38	
100		2154	121	
200			2029	
300			2150	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

S 507.

✓ 57-18 = 145-05

No. 3477 Hyd Date Sept 15 '93

Sigsbee Machine. 2 Reel. Novy

Turns 2028 Cor. + 131 Depth 2149 fms

Shot or lead 60 lbs

Bottom gy. oz.

Bottom temperature 35.

No. of thermometer 63919 Cor. +0.1

Corrected temperature 35.1

Air 59 Surface 57 Drift

Trawl or dredge

SOUNDING WIRE. DOWN.	SOUNDING WIRE. UP.	TURNS.	DREDGE ROPE. DOWN.	DREDGE ROPE. UP.
4,29.00	25.40	0		
29.40	24.15	100		
30.90	23.15	200		
31.15	22.15	300		
32.00	21.15	400		
32.50	20.15	500		
33.45	19.30	600	4183	159
34.45	18.30	700	2028	38
35.45	17.35	800	2155	121
36.40	16.45	900		2028
37.40	15.30	1000		2149
38.47	14.25	1100		
39.50	13.10	1200		
41.30	11.30	1300		
42.10	10.35	1400		
43.20	09.15	1500		
44.35	07.50	1600		
46.05	06.30	1700		
47.15	05.25	1800		
48.40	04.15	1900		
50.10	02.55	2000		
4.50.30	5,01.45	(2028) ~~2100~~		
		2200		
		2300		
		2400		

Lost 10" stretching shot

Made 1 3/10 reeling in

2—571

P. Log 22.2.

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		2028	38	
100		2155	121	
200			2028	
300			2149	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. SRS · 57-20=144-17

No. 3478 Hyd. Date Sept 15 1923

Sigsbee Machine. Reel. Navy #2

Turns 1999 Cor. + 120 Depth 2119 fms.

Shot ~~or lead~~ 60 lb

Bottom gy Oz.

Bottom temperature 35.0

No. of thermometer 63919 Cor. +0.1

Corrected temperature 35.1

Air 53 Surface 57 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
Pm 8.21.20	Pm 17.20	0		
22.08	16.18	100		
22.59	15.18	200		
23.41	14.19	300		
24.31	13.20	400		
25.24	12.21	500		
26.18	11.22	600	4183	159
27.16	10.23	700	1999	39
28.14	9.20	800	2184	120
29.19	8.18	900		
30.22	7.12	1000	1999	
31.27	6.05	1100	120	
32.34	4.50	1200	2119	
33.40	3.20	1300		
34.49	9.01.48	1400		
36.08	59.30	1500		
37.22	57.06	1600		
39.01	54.33	1700		
40.49	52.12	1800		
42.30	48.50	1900		
44.08	8.47.01	(1999) 2000		
		2100		
		2200		
		2300		
		2400		

Made 2 strokes while reeling in

2—571

P Log = 49.7

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		1999	39	
100		2184	120	
200			1999	
300			2119	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507 S.R.B. 57-20 = 143-27

No. 3479 Hyd. Date Sept 16 93

Sigsbee Machine. Reel. Navy #2

Turns 1980 Cor. + 119 Depth 2099 fms

Shot ~~or lead~~ balls

Bottom gy Oz

Bottom temperature 35.0

No. of thermometer 63919 Cor. +0.1

Corrected temperature 35.1

Air 53 Surface 57 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
Aux DOWN.	Aux UP.		DOWN.	UP.
12.4.30	56.53	0		
5.50	55.57	100		
6.50	54.53	200		
7.40	53.53	300	4183	159
8.34	52.55	400	1980	40
9.28	51.56	500	2203	119
10.20	50.56	600		1980
11.16	49.57	700		2099
12.15	48.58	800		
13.18	49.50	900		
14.24	46.46	1000		
15.30	45.22	1100		
16.36	43.52	1200		
17.44	42.11	1300		
18.51	40.27	1400		
20.05	38.48	1500		
21.23	36.57	1600		
22.46	35.13	1700		
24.07	33.35	1800		
25.29	31.58	1900		
26.22	12.30.02	(1980) ~~2000~~		
		2100		
		2200		
		2300		
		2400		

Made 2 miles while reeling in.

2—571

R Log = 76.2

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		1980	40	
100		2203	119	
200			1980	
300			2099	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

S

57-17=142-28

No. 3480 Hy'd Date Sept 16th 93

Sigsbee Machine. 2 Reel. Moody

Turns 1917 Cor. + 117 Depth 2034 fms

Shot or ~~lead~~ 60 lb.

Bottom gy Oz

Bottom temperature 35.1

No. of thermometer 63919 Cor. +0.1

Corrected temperature 35.1

Air 53 Surface 57 Drift

Trawl or dredge

SOUNDING WIRE. DOWN.	SOUNDING WIRE. UP.	TURNS.	DREDGE ROPE. DOWN.	DREDGE ROPE. UP.
4.15.50	57.45	0		
16.50	56.30	100		
17.45	55.30	200		
18.30	54.35	300		
19.30	53.45	400		
20.15	52.45	500		
21.00	52.00	600	4183	159
21.45	51.05	700	1917	42
22.40	50.15	800	2266	117
23.30	49.17	900		1917
24.30	48.20	1000		2034
25.30	47.20	1100		
26.30	46.25	1200		
27.40	45.20	1300		
28.45	44.15	1400		
29.50	43.15	1500		
30.50	42.15	1600		
32.30	40.50	1700		
34.00	39.50	1800		
35.30	4.38.30	1900		
35.40	4.38.00 (1917)	2000		
		2100		
		2200		
		2300		
		2400		

Made 1/10 reading in

2—571

P. Log 6.8

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		1917	42	
100		2266	117	
200			1917	
300			2034	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. FKH 57-12-141-31

No. 3481 Hyd. Date Sept 16, 1893

Sigsbee Machine. #2 Reel. Navy

Turns 1834 Cor. + 112 Depth 1946 fms

Shot ~~or lead~~ 60 lbs

Bottom lt br Oz

Bottom temperature 35.0

No. of thermometer 63919 Cor. +0.1

Corrected temperature 35.1

Air 55 Surface 57 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
DOWN.	UP.		DOWN.	UP.
8-20-20	58-50	0	4183	159
21-10	57-55	100	1834	47
22-05	57-20	200	2349	112
23-00	56-40	300		1834
23-55	55-55	400		1946
24-50	55-05	500		
25-45	54-15	600		
26-45	53-18	700		
27-45	52-15	800		
28-55	51-10	900		
30-00	50-05	1000		
31-05	49-00	1100		
32-15	48-00	1200		
33-25	47-00	1300		
34-40	46-00	1400		
35-55	45-00	1500		
37-10	44-00	1600		
38-30	43-00	1700		
39-50	42-00	1800		
40-20	8-41-40	1834 ~~1900~~		
		2000		
		2100		
		2200		
		2300		
		2400		

Made 8 min. while reeling in

2—571 P. Log: 37.4

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		1834	47	
100		2349	112	
200			1834	
300			1946	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. S.R.S. ✓ 57-09-30 = 140-37

No. 3482 Hyd. Date Sept. 16/93.

Sigsbee Machine. Reel. Navy #2

Turns 1719 Cor. + 107 Depth 1826 fms

Shot ~~or lead~~ Colls

Bottom lt. br. oz.

Bottom temperature 35.0

No. of thermometer 63919. Cor. +0.1

Corrected temperature 35.1

Air 58 Surface 54. Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
Bm DOWN.	Bm UP.		DOWN.	UP.
12.44.28	24.22	0		
45.09	23.20	100		
45.56	22.21	200		
46.44	21.21	300		
47.36	20.22	400	4183	159
48.28	19.22	500	1719	52
49.22	18.23	600	2464	107
50.19	17.23	700		1719
51.20	16.17	800		1826
52.23	15.02	900		
53.27	13.40	1000		
54.32	12.18	1100		
55.44	10.52	1200		
56.59	9.31	1300		
58.08	8.17	1400		
59.21	7.08	1500		
1. 0.38	5.58	1600		
1.58	.4.29	1700		
2.31	1.4.07	(1719) 1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

Made 1.2 Mile white peeling in.

2—571

P. Log = 68.0

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		1719	52	
100		2464	107	
200			1719	
300			1826	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

~~507.~~ S J 57°09' N. 139°38' W

No. 3483 Hyd. Date Sept 16" 93

Sigsbee Machine. 2 Reel. Moor

Turns 1758 Cor. + 110 Depth 1868 fms

Shot ~~or lead~~ 60 lb.

Bottom 61. oz.

Bottom temperature 35.

No. of thermometer 63902 Cor. —

Corrected temperature 35.0

Air 59 Surface 55 Drift

Trawl or dredge

SOUNDING WIRE. DOWN.	SOUNDING WIRE. UP.	TURNS.	DREDGE ROPE. DOWN.	DREDGE ROPE. UP.
P.M. 4.45.00	32.00	0		
45.50	30.45	100		
46,45	29,45	200		
47,35	28,45	300		
48,25	27,45	400		
49,20	26,50	500	4183	159
50,20	26,00	600	1758	49
51,20	25,00	700	2425	110
52,30	24,00	800		1758
53,35	22,50	900		1868
54,40	21.40	1000		
56,00	20,10	1100		
57,10	18.30	1200		
58.30	16.35	1300		
59,50	14.30	1400		
5,01,15	12,45	1500		
02,45	11.00	1600		
04.30	09.20	1700		
05.30	5,07,45	(1758) ~~1800~~		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

Made 2/10 Sealing in. S.N.E.-Mag.

2—571

P. Log 98.6

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		1758	50	
100		2425	109	
200			1758	
300			1867	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. SRB 57°07' N: 138°40' W

No. 3484 Hyd Date Sept. 16/93.

Sigsbee Machine. Reel. Navy #2

Turns 1623 Cor. + 101 Depth 1724 fms

Shot ~~or lead~~ 6 oz

Bottom br & gy Oz

Bottom temperature 35.0

No. of thermometer 63919 Cor. +0.1

Corrected temperature 35.1

Air 54 Surface 53 Drift

Trawl or dredge

SOUNDING WIRE.		TURNS.	DREDGE ROPE.	
Pm DOWN.	Pm UP.		DOWN.	UP.
8.55.48.	31.52	0		
57.20	30.47	100	4183	159
58.09	29.48	200	1623	58
58.53	28.48	300	2560	101
59.40	27.49	400		1623
9.0.03.	26.50	500		1724
1.20	25.52	600		
2.18.	24.52	700		
3.14	23.53	800		
4.16.	22.54	900		
5.18.	21.54	1000		
6.24	20.55	1100		
7.29	19.56	1200		
8.44	18.56	1300		
9.56	17.57	1400		
11.16	16.58	1500		
12.36	15.55	1600		
12.55	9.15.35	(1623) ~~1700~~		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

Made - 1/2 mile, while reading inc.

2—571

P'Log = 29.2

		2500		
		2600		
		2700		
		2800		
		2900		
		3000		
		3100		
		3200		
		3300		
		3400		
		3500		
		3600		
		3700		
		3800		
		3900		
		4000		

SERIAL TEMPERATURES.

DEPTH.	TEMP.	NO. OF THER.	COR.	COR. TEMP.
25		4183	159	
50		1623	58	
100		7560	101	
200			1623	
300			1724	
400				
500				
600				
700				
800				
900				
1000				

REMARKS:

507. 57°04' N. 137°43' W

No. 3485 Stjd Date Sept. 17 93

Sigsbee Machine. 2 Reel. Maoy

Turns 1461 Cor. + 92 Depth 1553 fms

Shot ~~or lead~~ 60 lb

Bottom gy. Oz.

Bottom temperature 35.

No. of thermometer 63 929 Cor. 40.1

Corrected temperature 35.1

Air 53 Surface 57 Drift

Trawl or dredge

SOUNDING WIRE. DOWN.	SOUNDING WIRE. UP.	TURNS.	DREDGE ROPE. DOWN.	DREDGE ROPE. UP.
1. 10,40	1-46,00	0		
13,00	45,00	100		
12,45	44,00	200		
13,30	43,00	300	4183	159
14,30	42,00	400	1461	67
15,20	41,00	500	27.22	92
16,20	40,05	600		1461
17,15	39,00	700		1553
18,15	37,45	800		
19,15	36,15	900		
20,20	34,10	1000		
21,30	33,45	1100		
22,35	32,45	1200		
23,50	31,45	1300		
25,10	29,30	1400		
1-25,30	1,28,30	1461		
		1500		
		1600		
		1700		
		1800		
		1900		
		2000		
		2100		
		2200		
		2300		
		2400		

Make 1/10 Reliquie

2—571

P. Log. 59.8

4183
1461
2922

159
67
92
1461
1553