

H. 6361<sup>5</sup>

6410

Station No. *46361* Date: *Sept 8* 191*5*

Hour: *12 28.50 P. M.* to *12 31.40 P. M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon Coast*

Depth: *116 3 m* Bottom: *fine Gray Sand* Sample: \_\_\_\_\_

Wind: Direction, *West* Force, *2*

Sea: *M.* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>65</i>						
<i>Surf</i>	<i>56</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Off Deck Mr. Shipley*  
*Rec. Parker*

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Electric sounding 30# lead Arming soft soap				

11-5314

## NOTES

P. M.  
 Down 12.28.50 Up 12.31.40  
 12.30.00 12.30.10

Position: Cape Mearns Light bears  $N 68\frac{1}{2}^{\circ} E$   
 (true) distant 17.9 miles  
 Chart 6100

Station No. *H 6362* Date: *Sept 8* 191*5*

Hour: *12:46:25 P. M.* to *12:47:10 P. M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon coast*

Depth: *110 fath* Bottom: *one gy. S, gn M* Sample: \_\_\_\_\_

Wind: Direction, *West* Force, *2*

Sea: *M.* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>65°</i>						
<i>Surf</i>	<i>56°</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Offs. Deck: Mr. Cassidy*  
*Rec: C. H. ...* 11-5314

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Electric sounding 30# lead Arming soft soap				

11-5314

## NOTES

*P. M. Up*  
 Down  
 12:44:25      12:47:10  
 12:45:10      12:45:20

Position: Cape Mearns Light bears  $N66\frac{1}{2}^{\circ}E$   
 (true) distant 17.3 miles  
 Chart 6100

Station No. *H 6363* Date: *Sept 8* 191*5*

Hour: *1:00:00 P. M.* to *1:02:30 P. M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon coast*

Depth: *100 fath* Bottom: *gn. M. fine gy S* Sample: \_\_\_\_\_

Wind: Direction, *N. x S.* Force, *2*

Sea: *M.* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Air</i>	<i>65-0</i>						
<i>Surf</i>	<i>56-0</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Off Slack Rec. Mr. Cassidy C. DeLong.*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Electric sounding 30# lead Arming soft soap				

11-5314

NOTES

P. M.  
Down 1:00:00 Up 1:02:30  
1:00:40 1:00:45

Position: Cape Mearns Light bears N 64° E  
(true) distant 16.5 miles  
Chart 6100

Station No. *H 6364* Date: *Sept 8* 191*5*

Hour: *1:14:45 P.M. to 1:17:20 P.M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon Coast*

Depth: *99 fath* Bottom: *gn. M. fine gy S* Sample: \_\_\_\_\_

Wind: Direction, *W x S* Force, *2*

Sea: *M* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>	<i>66°</i>						
<i>Sur.</i>	<i>5-6°</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: \_\_\_\_\_ 11-5314

*Off of Deck: Mr. Cassidy.*

*Recorder: C. H. Long.*

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Elect Sounding, 30 <sup>th</sup> Lead; soft soap Arming.				

11-5314

NOTES P.M.

<u>Down</u>	<u>Up</u>
1:14 : 45	1:17 : 20
1:15 : 30	1:15 : 45

Position: Cape Mearns Light bears  $N 61\frac{1}{2} E$   
(true) distant 15.9 miles  
Chart 6700

Station No. H 6365 Date: Sept 8 1915

Hour: 1:29:30 P.M. to 1:32:10 P.M.

Position: Lat. Long.

Locality: Off Oregon Coast

Depth: 99 fath Bottom: gn. M. Sample:

Wind: Direction, N. x S. Force, 2

Sea: M. Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Air	66°						
Sur	56°						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS: Off of Deck: Mr. Cassidy Recorder: C. K. Long.

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>Elect Sounding, 30<sup>+</sup> Lead, soft. rock arming</i>				

11-5314

NOTES *P.M.*

*Down ..... Up*  
*1:29:30 ..... 1:32:10*  
*1:30:30 ..... 1:30:40*

*Position: Cape Mearns Light bears N59°E  
 (true) distant 15.5 miles  
 Chart 6100*

(22)

Station No. *H 101*

Date: *X*

191 *U*

Hour: *1:39:50 P.M.* to *1:42:20 P.M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *...*

Depth: \_\_\_\_\_ Bottom: *fine gy S* Sample: \_\_\_\_\_

Wind: Direction, *W x S* Force, *2*

Sea: *M* Sky: \_\_\_\_\_

TEMPERATURES

Depth	Thermometer- Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>	<i>66°</i>						
<i>Sur</i>	<i>56°</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *...*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
30" lead with arming.				

11-5314

NOTES

Down 11:39:50 Up 1:42:20  
~~11:40:20~~ 1:42:20

Position: Cape Mearns Light bears  $N 55\frac{1}{2}^{\circ} E$   
 (true) distant 14.7 miles  
 Chart 6100

(23)

Station No. *H 6267* Date: *Sept 8* 191*5*

Hour: *2:12:40 P. M.* to *2:15:15 P. M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon Coast*

Depth: *105* Bottom: *gy S* Sample: \_\_\_\_\_

Wind: Direction, *W x S* Force, *2*

Sea: *qn* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>	<i>66°</i>						
<i>sur</i>	<i>66°</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: *gn* Transparency: \_\_\_\_\_

REMARKS: \_\_\_\_\_ 11-5314  
*Off Oregon Coast*  
Recorder: \_\_\_\_\_

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Light sounding 30 <sup>#</sup> lead, soft sedge arming.				

11-5314

NOTES *PM.*

<i>Down</i>	<i>Up</i>
<i>2:12:40</i>	<i>2:15:15</i>
<i>2:13:20</i>	<i>2:13:55</i>

Position: Hay Stack Rock bears  $56\frac{1}{2}^{\circ}E$   
(true) distant 15.1 miles  
Chart 6000

(24)

Station No. *H 6350* Date: *Aug 8* 191*5*

Hour: *2:29:30 P.M.* to *2:32:30 P.M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Bay of ...*

Depth: *109 fath* Bottom: *gn. s. br. gy. s.* Sample: \_\_\_\_\_

Wind: Direction, *N. X. E.* Force, \_\_\_\_\_

Sea: *M.* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>	<i>66°</i>						
<i>surf</i>	<i>66°</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: *gn.* Transparency: \_\_\_\_\_

REMARKS: *At ...*

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
30 <sup>ft</sup> lead, soft soap arming.				

11-5314

## NOTES P.M.

Down .. 11.75  
 2:29:30 .. 2:32:30  
 2:30:25 .. 2:30:45

Position: Hay Stack Rock bears S68°E  
 (true) distant 15.8 miles  
 chart 6000

Station No. *H 6369*

Date: *Sept. 8*

191*5*

Hour: *2:47:50 P. M.* to *2:57:00 P. M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon Coast*

Depth: *133 fath* Bottom: *gy. m.* Sample: \_\_\_\_\_

Wind: Direction, *W x S.* Force, *3*

Sea: *M.* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>		<i>66°</i>					
<i>surf</i>		<i>56°</i>					

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS:

*Off Oregon Coast: (M. S. ...)*  
*Recorder: (E. ...)*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Elect sounding 30# lead, 50' S soap & ...				

11-5314

NOTES P.M.

Down.	Up.
2:47:50	2:57:00
2:48:45	2:49:20

Position: Hay Stack Rock bears S 71° E  
 (true) distant 16.4 miles  
 Chart 6000

(26)

Station No. H 6370

Date: 2/14/18

1915

Hour: 3:05:40 P.M. to 3:09:45 P.M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: G. S. Lopez Coast

Depth: 1700 Bottom: fine gy S Sample:

Wind: Direction, N x S Force, 3

Sea: M. Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
air.		66°					
surf.		56°					

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS:

11-5314

Remarks: M. P. ... Recorder: ...

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>Co. T. containing, 30' line, soft soap C. line</i>				

11-5314

NOTES P.M.

*DOWN* ..... *UP*  
 3:05:40 ..... 3:09:45  
 3:06:55 ..... 3:07:00

Position: Hay Stack Rock bears  $S73^{\circ}E$   
 (true) distant 17.1 miles  
 Chart 6000

57

Station No. *H 6371*

Date: *Sept 8*

1915

Hour: *3:24:30 P.M. to 3:29:10 P.M.*

Position: Lat. .... Long.

Locality: *Off Cape Cod*

Depth: *906 fms* Bottom: .... Sample:

Wind: Direction, *W.S.W.* Force, *3*

Sea: *M* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>	<i>65</i>						
<i>Sur</i>	<i>56.0</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: ..... Transparency: .....

REMARKS: *Under way on 10/10/15*  
*W. S. W. 3*

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Elect sounding, 30 fath, sqt arming.				

11-5314

NOTES

P.M.DOWNUP

3:24:30

3:29:10

3:26:30

3:26:50

Position: Hay Stack Rock bears  $S76^{\circ}E$   
 (true) distant 18.0 miles  
 Chart 6000

Station No. H 6375

Date: ~~June 10~~

1914

Hour: 3:56:10 P.M. to 3:59:55 . M.

Position: Lat. . . . . Long.

Locality: *6 miles East*

Depth: *14 fathoms* Bottom: *fine sand* Sample:

Wind: Direction, *N. x E.* Force, *3*

Sea: *M.* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>	<i>65°</i>						
<i>sur</i>	<i>56°</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

*Other remarks: All blank  
Recorder: *[Signature]**

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>30' ...</i>				

11-5314

NOTES P.M.

*Down ... Up*

*3:05:10*

*3:09:10*

*3:07:40*

*3:17:00*

*Position: Hay Stack Rock bears S 77° E  
(true) distant 15.9 miles  
Chart 6000*

29

Station No. H 6373

Date: Sept 8

1915

Hour: 4:12:05 P.M. to 4:15:15 P.M.

Position: Lat. Long.

Locality: Off Cape Cod

Depth: 122 Bottom: Green sand Sample:

Wind: Direction, N.W. Force, 3

Sea: S. Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
2	65						
56	56						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS: Capt. H. M. Smith

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
30' net Chromy light net				

11-5314

NOTES

P.M.  
 Slow  
 12:30 - 15:50  
 13:25 - 14:00

\* Modified ...  
 ...  
 ...

Position: Hay Stack Rock bears S78°E  
 (true) distant 14.9 miles  
 Chart 6000

Station No. 6374

Date: Sept 3 1915

Hour: 4.28, 15 P. M. to 4.30, 50 P. M.

Position: Lat. Long.

Locality: Off Oregon coast

Depth: 15 fms Bottom: Sample:

Wind: Direction, W by S Force, 3

Sea: M Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Surf	65						
5	38						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS: A. S. ...

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>21 C. ... ... ... ...</i>				

11-5314

NOTES

*P. M. ...*  
*4 28:14*      *4 31:50*  
*4 29:00*      *4 32:30*

*Position: Hay Stack Rock bears S79°E  
 (true) distant 13.9 miles  
 Chart 6000*

Station No. H 6375

Date: July 1915

1915

Hour: 4.42.00 M. to 4.45.30 M.

Position: Lat. Long.

Locality: Off Oregon Coast

Depth: 199 Bottom: Green mud. Sample: fine gy S

Wind: Direction, N.E. Force, 3

Sea: M Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
	65 56						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS: Off back Mr. Spink

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>1 40' haul empty net</i>				

11-5314

NOTES

*P.M.*  
*Down*      *Up*  
 4.42.57      4.45.30  
 4.43.38      4.44.15

Position: Hay Stack Rock bears  $S80^{\circ}E$   
 (true) distant 13 miles.  
 Chart 6000

Station No. *H 6376*

Date: *Sept 8*

1915

Hour: *4.5745 P.M. to 5.05.20 P.M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon Coast*

Depth: *196* Bottom: \_\_\_\_\_ Sample: \_\_\_\_\_

Wind: Direction, *N. by E* Force, *2*

Sea: *M.* Sky: *b'.*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>110</i>	<i>65</i>						
<i>120</i>	<i>35</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Off Coast N. by E*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Electric sounding 30' lead. 100' soft mud				

11-5314

NOTES

P.M.  
 4.57.45 5.07.20  
 4.57.25 4.59.15

Position: Haystack Rock bears S 81° E  
 (true) distant 12.0 miles  
 Chart 6000

Station No. H. 6377

Date: Sept 8

1915

Hour: P. M. to P. M.

Position: Lat. Long.

Locality: Off Ore

Depth: 115 2m Bottom: Sample:

Wind: Direction, N.W. Force, 2

Sea: M Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Air	65						
Surf	55						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS: H. 6377 - 115 2m - Blue

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>[Faint handwritten notes]</i>				

11-5314

NOTES

*P.M.*  
*Down* .....  
 5.33.50 ..... 5.37.00  
 5.34.10 ..... 5.36.30

Position: Hay Stack Rock bears S 85 1/2° E  
 (true) distant 13.8 miles  
 Chart 6000

Station No. *H 6375*

Date: *Sept 18*

1915

Hour: *1.44.10* P.M. to *3.52.25* P.M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *off Cape Cod*

Depth: *134* Bottom: *fine gy S* Sample: \_\_\_\_\_

Wind: Direction, *N. by E* Force, *2*

Sea: *M* Sky: *b*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>65</i>						
<i>53</i>	<i>53</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Applied to the ...*

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Electric sounding 30# lead Kinnig, soft soap				

11-5314

## NOTES

Down P.M. up  
 10.25 10.25  
 11.25 11.40

Position: Play Stack Rock bears  $387\frac{1}{4}^{\circ}$  E  
 (true) distant 14.7 miles  
 Chart 6000

Station No. *H 6379* Date: *Sept 5* 1915

Hour: *5.06.10* A.M. to *6.10.50* A.M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon Coast*

Depth: *200* Bottom: *...* Sample: \_\_\_\_\_

Wind: Direction, *N. N. W.* Force, *2*

Sea: *M.* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>64</i>						
<i>200</i>	<i>54</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Off Oregon Coast*  
*bc*

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>Plate ... 30' ... ... ..</i>				

11-5314

## NOTES

*P.M.*

*6.06.10 6.10.30  
6.07.35 6.07.40*

*Position: Hay Stack Rock bears S89°E  
(true) distant 15.6 miles  
Chart 6000*

Station No. H 6380

Date: Sept 5

1915

Hour: 6.30 P.M. to 6.45 P.M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: Off Oregon coast

Depth: 120 Bottom: Green mud Sample:

Wind: Direction, N.W. Force, 1/2 fine gy S

Sea: M Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Surf	64						
120	54						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: Off coast of Oregon

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
30' lead long net rope				

11-5314

NOTES

P.M.  
 6.35.05 41.25  
 6.39.32 39.48

Position: Hay Stack Rock bears N86 1/2° E  
 (true) distant 13.9 miles  
 Chart 6000

Station No. H. 6381

Date: Sept 8

1915

Hour: 6.53.38 A.M. to 6.56.05 P.M.

Position: Lat.

Long.

Locality: (faint)

Depth: 110 Bottom: (faint) Sample:

Wind: Direction, (faint) Force, 2

Sea: M Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
110	64 54						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS: (faint handwritten notes)

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
1st haul 50' haul (empty)				

11-5314

NOTES

8.11.05  
 6.52.38 - 7.36.05  
 7.34.00 - 7.52.38

Position: Key Stack Rock bears  $N83\frac{1}{2}^{\circ}E$   
 (true) distant 13.1 miles  
 Chart 6000

Station No. H 6312 Date: July 8 1915

Hour: 7.08.10 A.M. to 7.10.30 P.M.

Position: Lat. Long.

Locality: Off Oregon Coast

Depth: 100 Bottom: Sample:

Wind: Direction, N. N. E. Force, 2

Sea: M. Sky: bc.

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
	60						
	54						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS: ...

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
6.00 m. sampling 30# lead Drawing soft rock				

11-5314

NOTES

7.00.00 7.10.30  
7.08.30 7.19.00

Position: Hay Stack Rock bears  $N 80\frac{1}{2}^{\circ} E$   
(true) distant 12.4 miles  
Chart 6000

Station No. H 1503 Date: 8 1915

Hour: 7.23.10 P.M. to 7.25.15 M.

Position: Lat. Long.

Locality: Off Oregon Coast

Depth: 95 Bottom: Green mud Sample:

Wind: Direction, N.E. Force, 10

Sea: M Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Surf	60						
54	54						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS: Off Hook Mr. Shipley  
Parker

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
1000 fathoms sounding 30# lead				

11-5314

NOTES

P.M.  
 Done  
 7.23.00 7.25.15  
 7.23.45 7.24.00

Position: Hay Stack Rock bears  $N 76\frac{1}{2}^{\circ} E$   
 (true) distant 11.5 miles  
 Chart 6000

Station No. *H 6284* Date: *Sept 8* 191*5*

Hour: *7.56 .20 P.M.* to *7.58 .50 P.M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon Coast*

Depth: *115 fath.* Bottom: *Coarse sand* Sample: \_\_\_\_\_

Wind: Direction: \_\_\_\_\_ Force, \_\_\_\_\_

Sea: *M.* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>C<sup>no</sup> 54<sup>o</sup></i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Off Oregon Coast*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Planning soft soap				

11-5314

NOTES

P. 11  
 11:00  
 10:00 7:58:50  
 5:7 10 7:07:00

Position: Hay Stack Rock bears  $N73\frac{1}{2}^{\circ}E$   
 (true) distant 13.6 miles,  
 Chart 6000

Station No. *H 1385* Date: *Sept 8* 1915

Hour: *8* M. to *9* P. M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Cape Cod*

Depth: *135 fathoms* Bottom: *blue mud* Sample: \_\_\_\_\_

Wind: Direction, *N. N. W.* Force, *3*

Sea: *M.* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>5-80</i>						
<i>135</i>	<i>5-30</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Water clear. No bottom.*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
11/11 Electric sounding 30# lead Arming soft sock				

11-5314

NOTES

P.M.  
 2.14.05      8.15.45  
 3.12.30      8.15.45

Position: Hay Stack Rock bears  $N 72\frac{1}{2}^{\circ} E$   
 (true) distant 14.6 miles  
 Chart 6000

Station No. *11 6306* Date: *Sept 1* 1915

Hour: *6* M. to *8* P.M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *off Cape Cod*

Depth: *175* Bottom: *fine gy S* Sample: \_\_\_\_\_

Wind: Direction, *SE* Force, *3*

Sea: *1/4* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>530</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *11-10-1* *fine gy S*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100				

11-5314

NOTES

*11-5314*  
*Down 8.32.00*  
*Up 8.37.10*  
*8.34.00*

Position: Hay Stack Rock bears  $N. 71\frac{1}{2}^{\circ} E$   
 (true) distant 15.5 miles  
 Chart 6000

Station No. *H 6387* Date: *Sept 3* 191*5*

Hour: *90420* P.M. to *9507:100* M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon Coast*

Depth: *125 fath* Bottom: \_\_\_\_\_ Sample: \_\_\_\_\_

Wind: Direction, *SE* Force, *1*

Sea: *M* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>58°</i>						
<i>Surf</i>	<i>53°</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: \_\_\_\_\_ 11-5314

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Elect Sounding 30' lead, 2' at 20' sounding.				

11-5314

NOTES PM

Down ..... 2570  
 9:05:05 ..... 9:05:40

Position: Haystack Rock bears N 65° E  
 (true) distant 14.6 miles  
 Chart 6000

44

Station No. *H 6388*

Date: *Sept 8*

1915

Hour: *9:20:10 P.M. to 9:23:20 P.M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *off Cape Cod*

Depth: *111 fath* Bottom: \_\_\_\_\_ Sample: \_\_\_\_\_

Wind: Direction, *Qu. X. Qu.* Force, *1*

Sea: *L.* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>33</i>						
<i>10</i>	<i>57</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS:

*Off Cape Cod. All possible  
Records. H. H. H.*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
50. Lead, soft & soap arming				

11-5314

NOTES

PM

Down 9:20:10 Up 9:23:20  
 9:21:50 9:22:30

Position: Hay Stack Rock bears N 61° E  
 (true) distant 14.1 miles  
 Chart 6000

Station No. H 638

Date: \_\_\_\_\_

1917

Hour: 9:36:00 P.M. to 9:38 . M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: Gulf of Mexico

Depth: 100 Bottom: \_\_\_\_\_ Sample: \_\_\_\_\_

Wind: Direction, \_\_\_\_\_ Force, 1

Sea: L Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Surf	5-3°						
Air	5-7°						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS:

Out of focus for quantity  
Bottle: \_\_\_\_\_

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>Coast Squid</i> <i>30# Lead, soft</i> <i>trap opening</i>				

11-5314

NOTES *P.M.*

*2037.5*      *Up*  
*2100.0*      *2100.0*  
*2160.0*      *2160.0*

Position: Hay Stack Rock bears  $N57\frac{1}{2}^{\circ}E$   
 (true) distant 13.7 miles  
 Chart 6000

(46)

Station No. H 6890

Date: Sept 6

1913

Hour: 9:15-0:35 P. M. to 9:15 . M.

Position: Lat. Long.

Locality: Off Cape Cod

Depth: 10 Bottom: gn. sh. Sample:

Wind: Direction, (W) Force, 1

Sea: S Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Sur	5-30						
air	5-70						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS:

Off of Cape Cod; No. 1000  
Records: (Cape Cod)

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Chart sounding 30' lead, salt sag sounding				

11-5314

## NOTES

P.M.

Down 12 U 70  
 9:00 A.M. 9:55 A.M.  
 9:07 A.M. 9:15 A.M.

Position: Hay Stack Rock bears N54°E  
 (true) distant 13.3 miles  
 Chart 6000

42

Station No. H 3011

Date: Sept 6

1913

Hour: 10:24:26 M. to 10:27:10 P.M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: Gulf of Mexico

Depth: 10 fathoms Bottom: gy S Sample:

Wind: Direction, N x W Force, 1

Sea: S Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS:

Off of beach, off Casimiro  
Recorder: [Signature]

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
35 <sup>th</sup> lead, light soap arming				

11-5314

NOTES P.M.

D. 020522 Up  
 10:24:25 - 10:27:10  
 10:28:10 - 10:30:20

Position: Hay Stack Rock bears N 54 1/2° E  
 (true) distant 15 1/2 miles  
 Chart 6000

41

Station No. *H 6372*

Date: *Sept 5*

1915

Hour: *10:40:30 P.M. to 10:43:40 P.M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Bay of Islands*

Depth: *12* Bottom: *fine gy S* Sample: \_\_\_\_\_

Wind: Direction, *N x W* Force, *1*

Sea: *L* Sky: *bc*

TEMPERATURES

Depth	Thermometer Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>12</i>	<i>528</i>						
<i>12</i>	<i>528</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Off shore: 500 fathoms Recorder*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>Elect sounding 30<sup>th</sup> lead, salt - 100 fms</i>				

11-5314

NOTES *P.M.*

*Down 10:40:30 Up 10:43:40  
10:41:00 10:41:50*

*Position: Hay Stack Rock bears N54<sup>3</sup>/<sub>4</sub>° E  
(true) distant 16.3 miles  
Chart 6000*

Station No. 11632

Date: Sept 5

1916

Hour: 10:50 P. M. to 10:55 P. M.

Position: Lat. Long.

Locality: Off Coast of Oregon

Depth: 135 fath Bottom: gy. sh. Sample:

Wind: Direction, N x W Force, 1

Sea: S Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
air	5-70						
Surf	5-30						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS: Off of Point... 11-5314

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<del>30' lead, soft</del> 30' lead, soft soap arming				

11-5314

NOTES *P.M.*

Down 10:57:30  
 10:57:30 11:00:30  
 10:58:30 10:59:10

Position: Hay Stack Rock bears  $N55^{\circ}E$   
 (true) distant 17.4 miles  
 Chart 6000

(50)

Station No. *111450*

Date: *Sept 5*

191*6*

Hour: *11:14:50 P. M.* to *11:18:25 M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Cape Cod*

Depth: *100 fath* Bottom: *fine sand* Sample: \_\_\_\_\_

Wind: Direction, *SW x W* Force, *1*

Sea: *L* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>	<i>5-9°</i>						
<i>sur</i>	<i>5-3°</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Off Cape Cod; fine sand; 100 fath; SW x W; 1; bc*

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Cast 1 30 <sup>th</sup> lead, soft sounding				

11-5314

NOTES *PM*

Down	Up
11:14:50	11:18:25
11:15:50	11:16:15

Position: Hay Stack Rock bears  $N55\frac{1}{2}^{\circ} E$   
 (true) distant 18.4 miles.  
 Chart 6000

(51)

Station No. *H 6395* Date: *Sept 8* 191*5*

Hour: *11-59-10 P.M.* to *12-01-40 . M.*

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon Coast*

Depth: *120 fath* Bottom: *gy. M. fine gy. S* Sample: \_\_\_\_\_

Wind: Direction, *SW x N.* Force, *1*

Sea: *L* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air.</i>	<i>57°</i>						
<i>Sur</i>	<i>53°</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Off of Rocks. Slick Recorder: R. B. [Signature]*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>Shrimp 5000 fms rope arising</i>				

11-5314

NOTES

*P.M. - A.M.*  
*Down 11-59-10*      *Up 12-01-40*  
*12-00-00*      *12-00-15*

*Position: Hay Stack Rock bears N49°E  
 (true) distant 18.6 miles  
 Chart 6000*

Station No. *H 5396* Date: *July 18, 1915* 191*5*

Hour: *2, 15, 30* A. M. to *2, 18, 00* A. M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *off Oregon coast*

Depth: *111* fms Bottom: *gn. mu. fine gy* Sample: \_\_\_\_\_

Wind: Direction, *W x N* Force, *1*

Sea: *m* Sky: *bc*

TEMPERATURES

Depth	Thermometer - Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>51</i>						
<i>111</i>	<i>53</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Off - Mr. Black*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
6 lb. mounds 300 ft. line Soft Soap				

11-5314

NOTES

AM

Down UP

12.15.35      12.17.00  
12.16.20      12.16.30

Position: Hay Stack Rock bears N 46° E  
(true) distant 18.9 miles  
Chart 6000

Station No. *H 6307* Date: *Jan 1915* 191 *5*

Hour: *12:31:00* A.M. to *1:00:00* A.M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *(X)*

Depth: *101* m Bottom: *fine mud* Sample: \_\_\_\_\_

Wind: Direction, *100 m* Force, *1*

Sea: *1/2 m* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>	<i>59</i>						
<i>sur</i>	<i>53</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Rec - Bla.*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>[Faint handwritten text]</i>				

11-5314

NOTES

*AM*

*Down 11:20*

*12,31,00      12,33,20*  
*12,31,48      12,34,00*

*Position: Haystack Rock bears N 43° E  
 (true) distant 19.2 miles  
 Chart 6000*

Station No. *H 6301* Date: *Sept 7* 191*5*

Hour: *12.46.40* P. M. to *12.49.45* P. M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Cape Cod*

Depth: *50 fms* Bottom: *Co. Mud* Sample: *for blk 3*

Wind: Direction, *10 x 7* Force, *1*

Sea: *m* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>	<i>59</i>						
<i>sur</i>	<i>53</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *CC. - Mr. Black*  
*for blk 3*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Sh. Sounding 30' lead Net 200yds				

11-5314

NOTES

*Handwritten scribbles*

Down 21 P,

12.41.40

12.45.35

12.47.20

12.49.40

Position: Hay Stack Rock bears N40°E (true)  
distant 19.5 miles  
Chart 6900

Station No. *4237* Date: *July 1915*

Hour: *11:40* A. M. to *12:00* A. M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *off Cape Cod*

Depth: *104* Bottom: *fine sand* Sample: \_\_\_\_\_

Wind: Direction, *W* Force, *1-2*

Sea: *M* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>58</i>						
<i>104</i>	<i>53</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Off Cape Cod*  
*11-5314*

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Sdg Lead 200yds				

11-5314

NOTES

4 M

Down UP

1.19.40	1.22.00
1.20.20	1.20.20

Position: Yaguia light bears S 33° E (true)  
 distant 19.6 miles  
 Chart 6000

Station No. *H. 3100* Date: *April 10* 191*5*

Hour: *10:10* A. M. to *11:30* A. M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Cape Cod*

Depth: *10* Bottom: *fine sand* Sample: \_\_\_\_\_

Wind: Direction, *W* Force, *1*

Sea: *M* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Sur</i>	<i>58</i>						
<i>10</i>	<i>53</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *10-11 M. Wind*  
*10-11 M. Wind*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100				

11-5314

NOTES

*H. 117*

*Down 27.7*

*1.36.10      1.37.00*  
*1.37.00      1.37.10*

Position; Yaguia Light bears S36°E (true)  
 distant 20.0 miles  
 Chart 6000

Station No. H 6401 Date: Sept 1 1915

Hour: 1:53 PM to 1:55 PM M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: Cape Cod Bay

Depth: 100 fms Bottom: (S) M. S. Sample: \_\_\_\_\_

Wind: Direction, W Force, 1

Sea: 7/7 Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<u>100</u>	<u>58</u>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: \_\_\_\_\_

Rec - Blaker

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>150 fms 100 fms 50 fms</i>				

11-5314

NOTES

*A M*

*Down 7:30*

*1.53.10*

*1.53.40*

*1.53.50*

*1.54.00*

*Position: Yaguira Light bears S38 1/2° E (true)  
 distant 20.2 miles  
 Chart 6000*

Station No. *H 202* Date: *July 1* 191*5*

Hour: *7:30* A. M. to *2:15* P. M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon Coast*

Depth: *135 fms* Bottom: \_\_\_\_\_ Sample: \_\_\_\_\_

Wind: Direction, *NW* Force, *3*

Sea: *M* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Sur</i>	<i>58</i>						
<i>Sur</i>	<i>53</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *CGP - Mr. Smith*  
*See - Station*

## NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>[Faint handwritten text]</i>				

11-5314

NOTES

A/P

Down 21 P

2.09.30

2.12.15

2.00.30

2.10.40

Position: Yaguira Light bears  $S41^{\circ}E$  (true)  
 distant 20.5 miles  
 Chart 6000

Station No. # 6403 Date: 11/1/1915

Hour: 1.26.00 A.M. to 2.29.00 A.M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: Off Cape Cod

Depth: 150.3 m Bottom: Sh. Mud Sample:

Wind: Direction, 210 Force, 3

Sea: m Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
150.3	50						
	55						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: 00.00-7m Slick  
No. 1-2-3-4-5-6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>5. Sds</i> <i>7. 1-2-3-4</i> <i>10. 1-2-3-4</i>				

11-6314

NOTES

*Down*      *UP*  
*4.26.20*      *2.27.35*  
*2.27.20*      *2.27.35*

Position: Yaguina Light bears  $S43\frac{1}{2}^{\circ}E$  (true)  
 distant 21.0 miles  
 Chart 6000

Station No. *H 6604* Date: *Sept 9* 1915

Hour: *7:10* A.M. to *7:50* P.M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Cape Cod Sound*

Depth: *133.3m* Bottom: *gy. mud* Sample:

Wind: Direction, *210* Force, *3*

Sea: *m* Sky: *b*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>sur</i>	<i>58</i>						
<i>sur</i>	<i>53</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *COB-M. blank*  
*Re - 2 lines*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
300 fms 300 fms 300 fms				

11-5314

NOTES

AM

Down UP

2,48.00  
2,49.00

2,22.00  
2,23.00

Position: Yaguina Light bears S 145° E (true)  
distant 20.1 miles  
Chart 6000

Station No. *H 6205* Date: *July 11* 191*5*

Hour: *3:30* A. M. to *3:45* P. M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon coast*

Depth: *115* Bottom: *gy S* Sample: \_\_\_\_\_

Wind: Direction, *77 W* Force, \_\_\_\_\_

Sea: *m* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>58</i>						
	<i>53</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *Surf water 58, 53*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
10' Log 30' Net 00' 10' 10'				

11-5314

NOTES

AM  
 Down UP  
 2.03.40 2.05.00  
 3.04.40 3.05.00

Position: Yaquina Light bears S 46° E  
 (true) distant 19.1 miles  
 Chart 6000

Station No. *4640* Date: *Sept 1* 191*5*

Hour: *3,19,00* A. M. to *3,21,30* A. M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *off Cape Cod*

Depth: *101* Bottom: *fine gy. s.* Sample: \_\_\_\_\_

Wind: Direction, *71/105* Force, *3*

Sea: *M* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>58</i>						
<i>101</i>	<i>57</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *101 f. in black*  
*Rec - Blaker*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>3000 fathoms</i>				

11-5314

NOTES

*AM*

*DOWN UP*

*3,19.00*  
*3,19.50*

*3,21.30*  
*3,20.05*

*Position: Yaguia Light bears  $54\frac{1}{2}^{\circ}$  E  
(true) distant 18.1 miles  
Chart 6000*

Station No. 709

Date: Sept 7

1915

Hour: 3:33.45 A.M. to 3:35.45 A.M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: Off O. ...

Depth: 92 fms Bottom: ... Sample: \_\_\_\_\_

Wind: Direction, NW Force, 3

Sea: M Sky: bc

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Air	58						
Sur	53						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS:

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
5. Sounding 3. Lead soft soap				

11-5314

NOTES

A M

3,33,45  
3,34,20

3,35,45  
3,34,30

Position: Yaguira light bears S 49° E (true)  
distant 17.1 miles  
Chart 6000

Station No. *H 6400* Date: *Sept 7* 191*5*

Hour: *3,49,00* A. M. to *3,51,00* A. M.

Position: Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Locality: *Off Oregon coast*

Depth: *50* Bottom: *Green Mud* Sample: \_\_\_\_\_

Wind: Direction, *North* Force, *3*

Sea: *M* Sky: *bc*

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>Surf</i>	<i>58</i>						
<i>50</i>	<i>53</i>						

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: \_\_\_\_\_ Transparency: \_\_\_\_\_

REMARKS: *50 m. block  
200 - 200*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
5. Sdg 3.4. Leka Kf soap				

11-5314

NOTES

AM

Down - UP

3,49.00

3,51.00

3,47.50

3,47.50

Position: <sup>Light</sup> Yaguira Head  
~~Day Stack Rock~~ bears  $550\frac{1}{2}^{\circ}$  E  
 (true) distant 16.2 miles  
 Chart 6000

This book checked  
 R. C. ...

14

Station No. *H* Date: *Sept 9* 191*5*

Hour: *A. M.* to *A. M.*

Position: Lat. Long.

Locality: *Off Oregon Coast*

Depth: *7m* Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
<i>air</i>							

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS: *100-70. Black  
Be - water*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
<i>10. 5. 19</i> <i>300 fathoms</i> <i>1000-1000</i>				

11-5314

NOTES

*10. 5. 19*  
*300 fathoms*  
*1000-1000*

Station No. 716416

Date: Sept 9 1915

Hour:

A. M. to A. M.

Position: Lat.

Long.

Locality:

Off Oregon Coast

Depth:

3m Bottom:

Sample:

Wind: Direction,

Force,

Sea:

Sky:

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
Air Sur							

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS:

OOA-M Glick  
Re - Blaker

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Cl. Sdg 30# Lead Soft Soap				

11-5314

NOTES

AM

Down UP



