

H 7257

to

H 7296 inclus.

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Ser delo Apes #1	10	8 ¹⁵ 8 ³⁰	8 ³¹	

11-5314

NOTES

1st Trawl down - 8¹⁵
 2^d " " 8³⁰

Drifted S 20° E 7 mi.

from
 Long. 116° 24' 0" W
 Lat. 30° 10' 4" N

to
 Long. 116° 20' 30" W
 Lat. 30° 3' 0" N
 Chart 1006 H.O.

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Ser. 610 App # 1		8 ³⁰ 9 ⁵⁰	8 ⁵¹	

11-5314

NOTES

1st msg down - 8³⁰
 2^d " " - 8⁵⁰

Station No. *H-7257* Date: *Sept 15* 191*6*

Hour: *8⁵⁵* a. M. to *9¹⁰* a. M.

Position: Lat. _____ Long. _____

Locality: _____

Depth: _____ 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>60-M</i>	<i>N2165868</i>	<i>11.0</i>	<i>14.0</i>	<i>-0.05</i>	<i>10.95</i>		

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: _____ Transparency: _____

REMARKS: *hove-to*

Blaker
TCC

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
See table app # 1	60	8 ⁵⁵ 9 ¹⁰	9 ¹¹	

11-5314

NOTES

1st net down - 8⁵⁵
 2^d " " - 9¹⁰

Station No. H-7257 Date: Sept 5 1916

Hour: 9¹⁵ a. M. to 9³¹ a. M.

Position: Lat. Long.

Locality:

Depth: Bottom: Sample:

Wind: Direction, Force,

Sea: Sky:

TEMPERATURES

Depth	Thermometer— Make and No.	Reading	Stem Temp.	Correc- tion	Corrected Temp.	W. Sample	Bottle used
100	112165868	9.7 2 -	14.3	-0.05	9.65		

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: Transparency:

REMARKS: home-to

Blaker
Rec

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Ser 610 App # 1	100	9 ¹³ 9 ³⁰	9 ³²	

11-5314

NOTES

1st net down — 9¹³
 2^d " " — 9³⁰

Station No. *H-7257* Date: *Sept 5* 191*6*

Hour: *9³⁷* a. M. to *9⁵²* a. M.

Position: Lat. _____ Long. _____

Locality: _____

Depth: _____ 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>75-</i>	<i>N2165868</i>	<i>1 15.3</i>	<i>19.5</i>	<i>0.10</i>	<i>13.20</i>		
		<i>2 -</i>					

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: _____ Transparency: _____

REMARKS: *hove-to*

*Blaker
Rec*

NETS, ETC., USED

Description	Depth	TIME		Speed
		Down	Up	
Ser. kelo app # 1	75	9 ³⁷ 9 ⁵²	9 ⁵²	

11-5314

NOTES

1st net down - 9³⁷

2^d " " - 9⁵²

Probably an error in recording of time.

Station No. *H7257* Date: *Sept. 5* 191*6*

Hour: *3:15 P.* M. to *3:45 P.* M.

Position: Lat. _____ Long. _____

Locality: _____

Depth: _____ 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>Surf</i>	<i>SV 479</i>	<i>17.4</i>	<i>—</i>	<i>-0.04</i>	<i>17.36</i>		
<i>40 m</i>	<i>N2165868</i>	<i>13.9</i>	<i>16.5</i>	<i>-0.1</i>	<i>13.8</i>		
		<i>13.9</i>	<i>16.5</i>	<i>-0.1</i>	<i>13.8</i>		

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water: _____ Transparency: _____

REMARKS: *have - to*

Station No. *H 7259*Date: *Sept. 6*191 *6*Hour: *9:00* A. M. to . M.Position: Lat. *32-12-42 N* Long. *117-9-45 W*
Chart 1149 H.O.

Locality:

Depth: 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>Surf</i>	<i>Steger</i>	<i>16.2</i>	<i>—</i>	<i>0</i>	<i>16.2</i>		

CURRENTS

Depth	Hour	Tide	Time down	Revolutions	Speed	Direction

Color of water:

Transparency:

REMARKS: *Under way*

11-5314

