PILOT HOUSE LOG

Date May 26 19 55

FORM 10

[illegible] Theodore
AM Peck Co
Anacortes

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	BRIDGE CO
10 05	① 8 Mi WNW AMEK			Set W	35 fr
10 35	Pick up	30			
11 35	Set			Set NW	42 fm
12 15	② Pick up	40			42
4 30	Set Station #1			NW 3/4 W AMEK I	
4 45	③ Set drag	50	fms	SSE	
5 10	Pick up	50		From #1	

MAX KUPER CO.
Certified Instruments
Marine Electrical Works
61 Marion St. Viaduct
SEATTLE 4, WASH.
Phone MAin 3305
Opposite Colman Ferry Dk

$1.25

Vessel Kordenskjold Voy. Charter

From Seattle To Bering Sea

BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
35 fms	5+6	Mixed cod-hake Bullhead	Tanner	King Crab	SW 10-15
	200	200	100	6 5M 3-3	
42 fm					
42					
					Seiwa Kawasaki
					12 Mi[illegible]misenzoku
					Ōta-Ku Tokyo,
					Japan

PILOT HOUSE LOG

Date May 26 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE M.
				Sarachuff			14
Left #1				[illegible]			12
7⁰⁰	steer 297°			Cold Bay			12

Vessel Tordenskjold Voy. # 1

From Seattle To Bering Sea

USE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
		May					
...cluff		196°					
		124					
Bay		123					
			116			3357	
					50		
					40-31		

PILOT HOUSE LOG

Date May 26 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
		M	T		
	Dancliff	182	200		
	C. 16 Bay	121	139		
10 00 PM	297°				
May 27	1 00 Steer 180°				
1 30 AM	Anchored #3			1/8 fms.	

117

Vessel Tordensk Jold Voy. # 2

From Seattle To Bering Sea

...T HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
								41-36
							50 fms	
						105		44 20
8 fms.								
							3	
				10	47	22		47-32.4
				10:	44	25	1	47:15
				10:	45	52	2	47:25.9

PILOT HOUSE LOG

Date May 27 1955

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE
	Cape Sarichoff	190					C
	Cold B	118					Lo
	1 L - 7 5195 ? 5210 ?						
	L 1252 ?						
9 45 AM	28°						

Vessel Tordeusk Jold Voy. 3

From _____ To _____

SE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
		Caugh Buoy Line in wheel Broke Pole					
		Lost Pot & Reflector					36 / 37
		Glass balls			10 fms Buoyline		
							Blowing SW 25
							39 / 33
					8		
		34 / 26					37 / 35
		Cmr Refl.					

PILOT HOUSE LOG

Date May 27 19 55

FORM 10

Vessel _____

From _____

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE COMPASS
	Sawdust	177				
	Cold Bay	132				
1 00	118° SEXE					
2 40	95° East · ½ S					
3 00	100° E x S					

15

Vessel _____ Voy. 4

From _____ To _____

PASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
					Lat 1		54.36.9
					27-32		Calm
				4/3 fms			
		15				43-49	

PILOT HOUSE LOG

Date May 27 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDG
4 10 Det	Water sample						
	Sarachef	186					
	Cold Bay	136					
4 30	118° SEXE½E						
	4:34 - 30"	36°	14'	.6"			
	4:35 - 28	36	9	.5			
	4:36 - 13	35	58	.9			

Vessel ____________________ Voy. 5

From ____________________ To ____________________

T HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
						30-45		
								Wind
								SSW 18
						46		
				14				23-46

PILOT HOUSE LOG

Date May 7 19 55

FORM 10

Vesse

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE		PILOT HOUSE COMPASS			BRI
		HOURS	MINUTES				
7 10	Starachek		198				
	Cold Bay		145				
7 25	118° SExE½E						

Vessel _____ Voy. 24

From _____ To _____

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
							SSW 15–20
				22 28			
				4/6 fms			
		1					4

PILOT HOUSE LOG

Date _____ 19 ____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE		PILOT HOUSE COMPASS		
		HOURS	MINUTES			
10 25	Paradise	2 10				
	Cold Bay	16 3				
		9 46	P			
		5 26	P.			
10 50	27°					
	NE ¼ E					

7

Vessel _____ Voy. ~~25~~

From _____ To _____

OMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
						3 Fms	(3)	
				(2)				
								Picked up
							(16)	June 16

PILOT HOUSE LOG

Date May 28 19 ____

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDG
8:50		X	10	19		Lo
	[illegible]					
8:30	297°	1 Star fish		1 Star fish		
		1 Tanner	1 Sole 1 Tanner	2 Tanner		
6:00 7:30	June 8	1	0	4	41-42	108
7:30				SEXE		
7:45	Jagged Crab overboard			-"-	40+	10
8:00				S	40+	
8:15	Set ⊗ ⊗ 37 1072			NW Black Hill		
8:40	235° SWXW					
9:10	1½ Mi SWXW	# 8		Radar		Ran
				5.5 6 – 7.8		

8

~~22~~

Vessel _____ Voy. _____

From _____ To _____

USE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
9		Loran	Surface	Bottom	Bottom		
[illegible]							
[illegible]			4.3	3.76	7.6		
	41 42	1082					WNW 15 - Cloudy
EXE							
—	40	1079 5 Mi N of Station					10
5	40						WNW 18
W Black Hill		↓			19		Drifted NNW 5 Mi
Radar		Range 1½-1¾ Sea Return				1 Mi	WNW 20 Sea Choppy
.5 6 - 7.8							

PILOT HOUSE LOG

Date May 28 19 ____

FORM 10

Vessel ____

From ____

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE
11:15 Set.						
Time	1130 – 36					
	AM 52° 5.5"					
				clock		
time	1132 – 40			16 sec		
	52 8.7"			fast		
	11:33 – 57					
	52° 19'					
	202° Oarachuff					
	161° Cold Bay					
11 50	NE X 0½ N 27°					

9

Vessel ______ Voy. 23

From ______ To ______

…USE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
…k								
							27 68	
…b …								
…fast								
						43		
								74
				80				75
				37				
								… 4 12:50
								5.5 5 … 15 ft.

PILOT HOUSE LOG

Date May 28 19 ____

FORM 10

Vessel ____

From ____

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE
Time	3:04-47					
	46-36.7					
	3:05-52			Clock		
	46-29.6					
	3.06-38			16 sec		
	46-24-2			fast		
5:07	SEXE½E					
	Cold Bay 175					
	Sarachef 202					
	5:11-12 30° 36'.5"					
	5:12-25 30° 25' .8"			Clock		
	5:13-17 30 17 .9					
6:00	Chang ENE					

10

Vessel _____ Voy. ~~2~~

From _____ To _____

HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
							calm
					40		
		6 F 1-C					
							C-3 21

PILOT HOUSE LOG

Date May 28 19 ____

FORM 10

Vessel ____

From ____

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE C
6 15 Det.						
	Sarachoff 207					
	Cold Bay 185					
6 40	NEXNIN 270					

Vessel _____ Voy. 21

From _____ To _____

HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
							E 10
					9		
				4 5			
			10				5

PILOT HOUSE LOG

Date May 28 19____

FORM 10

Vessel ____

From ____

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	BRIDGE COM
9 15 PM					
set	P 5				
	192 - 195	cold Bay			
9 40 PM	30°				
10 10	change 45° NE			Slow Speed Lon	
11 45	Anchored SW	1 Mile		Hoki Maru	

Vessel ______ Voy. 12

From ______ To ______

…T HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
								SE 25
								(12)
			(11)			35		SE – 30
…ow 600 speed								SE – 40
…oki Maru								(8)

PILOT HOUSE LOG

Date May 29 19____

FORM 10

Vessel ___

From ___

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE
4 45 AM	Jack went on Board Tokitsuka					
10 00	Left for	Port Moeller				SE
3 45	Port Moeller	Buoy				S
4 30						

Vessel ______________________ Voy. ____________

From ______________________ To ______________________

OUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
ToKi kura							
11eV		SE					Strong SE
							35 M.P.H
		SE					Gusty
							½ to ¾
							Speed

PILOT HOUSE LOG

Date May 30 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
6 00	Left Port Motley			
6 40	Buoy 297			NW ½ W
8 35 Pet				
LCT.	8:45:46 H_s 34.48.0			
8 45	NE ¼ N	28°		

Vessel _____ Voy. 13

From _____ To _____

T HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
NWXWLW								
						7	no	flag
						2 4		
						fuco		
			6	F				17 F

PILOT HOUSE LOG

Date _____ 19 ____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
11 15	204° Cold Bay				
3 15	NNE				
	Left Toki Mare				
4 00 set					

1230 - headed W. for Tokei Mann,

Vessel _____ Voy. 14

From _____ To _____

OT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
		LORAN.	1075				
					76 62		
					24 fms		
			38 70				63 66

PILOT HOUSE LOG

Date May 30 19 ____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
4.00	Set. Strong SW Swells.			
	Barometer 2964			
4.25	NEXN½N	28°		
5.15	stopped			
	20 lk Deep Sea & Nordic Ward			
6.40	start 2 Hi SE Deep Sea Buoy			
	11.22 Loran			
7.40	change. ENE			
8.00	Set			

Vessel _____ Voy. 15

From _____ To _____

.OT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
		Loran	1110				
					77 79		
P. Sea & ic Ward Buoy					35	fathom	
			82 120				70 73

PILOT HOUSE LOG

Vessel _____

Date May 30 19____

From _____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE		PILOT HOUSE COMPASS	BRIDGE COMPA
		HOURS	MINUTES		
8 00 P.M.	Leave	1118	1120		
8 30	38 fms				
8 50	33				
8 20	Left for next station				

Vessel _____ Voy. 16

From _____ To _____

...OT HOUSE COMPASS	BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
						SSE
				42	61	
				32-33		
		67 69				68 C4

PILOT HOUSE LOG

Date May 30 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
8 20 P.M.	297				
10 30 P.M.	anchored		147	5192 +8	
	7 30 A.M.		146	1150	

Vessel _____ Voy. 17

From _____ To _____

...OUSE COMPASS			BRIDGE COMPASS	DISTANCE By Log	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
								½ Speed
72 +8								SE 25
0								Rough

PILOT HOUSE LOG

Date May 31 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
7 40	Pulled anch	1L6	1150	[illegible]	
	297°	1L7	5192	NWXW ½W	
	10:30 P.M.				
8 05	set 36 fms	1L6	1162		
8 25	Left 297				
8 30	34 fms				

Vessel Tordenskjold Voy. 17

From ____ To ____

USE COMPASS	BRIDGE COMPASS	DISTANCE BY LOG M	TIDE T	WIND	BARO-METER	WEATHER AND REMARKS
	Port Side					
	Cold Bay	198°	208			
W ½ W						
	126	1162				
					52 60	
				36 fms.		
	A4 95					111

PILOT HOUSE LOG

Date May 31 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDG
8 25	Left Pt 18	29	5	NW x W ½ W		
10 49	Pt. 12					1
						1
11 25	Location	207	5	W x S ½ S		
11 30	29 fms					

Vessel _____ Voy. 18

From _____ To _____

HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS E	W
0 x W ½ W		1L6	1162			Cold Bay	186	184
						Cap Sarsoff	203	200
					32	N & K	SE 42	NW 44
				113				
							SE 15	
		1L6	1218					
		1L6	1220	31	fwd		SLOPPY	
				31				
		110					101	
5								
							strong tide	

PILOT HOUSE LOG

Date May 31 19 55

FORM 10

Vessel ___

From ___

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE C
11 25	207°			SWxS½S			12
						W	L
0						179	1
						177	17
						199	2
						198	1
						45	4
						44	4
1 50	Set.						
2 15	118° Left for next station	800 RPM		SEXE½E			
3 50	33 fms						
4 50	42 fms	126	1470				
5 10	stopped # 20						

Vessel _____ Voy. 19

From _____ To _____

HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
0 x S ½ S			1220	1L6				
		W	E			1L6	1215	
		179	177					
		177	177	Cold	Bay	178		
		199	201					
		198	199	C. Sarochin		197		
		45	196 45					
		44	43	Nek	Nek	62	107	SE 10
						26½		
				27				
			106					
EXE ½ E								119
								SE 15

PILOT HOUSE LOG

Date _____ 19____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
	503 - 39	31	32	.5	Clock 12 SEC
	505 - 55	31	11	.9	FAST
	507 - 18	31	1	.4	
5 15	Set				
6 00	Left for # 21 207° S				SWXS 1/2 S
8 50	SSW	1145		1L6	

Vessel _____ Voy. 20

From _____ To _____

HOUSE COMPASS	BRIDGE COMPASS	DISTANCE BY LOG E	TIDE W	WIND	BARO-METER	WEATHER AND REMARKS
CK SEC	Cold Bay	185 186	185 187	NW	1155	SE 20-25
EST	Cape Sarichef	206 201 202	204 205			
	NorNor	37 38	37 35			Sea Rough
					96 51	
			38-39			
						S 20 Sea Rough
WKS 1/2 S						
		86 94				
						82 A3
						Strong Tide Buoys Under

PILOT HOUSE LOG

Date may 31 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDG
Set	9:35 P.M.					
						C
						N
10 10	297° Left			NWXW½W		
12 45	AM June 1 at anchored					
				147 5168		

Vessel ______ Voy. 21

From ______ To ______

T HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG W	TIDE E	WIND	BARO-METER	WEATHER AND REMARKS
				181			127 5225
		Cold Bay	181	180			
			207	207			166
		C Sar	193	202			1145
				48			③ 8ixs
		N N	37	38			
1WKW½W							

(100)

38 fms

(108)

(102)

ced

? 5168

PILOT HOUSE LOG

Date June 1 1955

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	BRIDG
					1
SET:	0845				
				clock.	
0	0907.10 Hs.	37°	03.1 00	6 sec.	
	0909.27	37°	21.1 6 ←	fast	
	0910.25	37°	27.1 5		
910 – Course 207° for next station					
925	36 fms				
1000	Half Speed		700	Lost	
				Range	

C
Car
No

Vessel _____ Voy. 22

From _____ To _____

E COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
		126	1208				SSE – 10
							97
		84 99					B-2
					32-33		fathoms
				83 A-2			
			W	E			
		Cold Bd.	170 172	171 171	171		
		Cape Sav	201 199	195 199			SE 20
		Nok Nok	46 44	38 39			

PILOT HOUSE LOG

Vessel _____

Date _____ 19____

From _____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE COMP/
Set	100					146 -12
						Cold Bo
	146 - 1205					
						5
						5
130	207 for Next Station					
215	39 fms			Slow Speed		

Vessel _____ Voy. 23

From _____ To _____

OUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
			1L6 - 1205		160			
			Cold Bag	165	167			Sea Rough
				166	156	98		
				163	159	48		S - 20-25
					159			
				3	8			
			55					47
			54					81
to								
N Speed								

PILOT HOUSE LOG

Date June 1 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE
	h. m. s.					
0	16 31.55	36°	56'			C
	16 32.36	36°	49			
	16 33.57	36°	39.3			Dam
5 00 P.M.	297 NW X W ½ W					
	change to west					
7 20	39 fms.		46	1260		

Vessel _____ Voy. 24

From _____ To _____

LOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
		1L6	1198	1200			
		CB	152 151	151 155			
			150	157	72 64		
3		[illegible]	194	195			
							SSW 20-25
							Sea Rough
					42 43		
		92 A1					B1 71
							Strong SSW
1260							

PILOT HOUSE LOG

Date June 1 1955

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE
8 00	Det					IL
						C
						C
						N
8 20 P.M.	195°			SxW		

Vessel _____ Voy. 25

From _____ To _____

T HOUSE COMPASS	BRIDGE COMPASS	DISTANCE BY LOG E	TIDE W	WIND	BARO-METER	WEATHER AND REMARKS
	LG	1280				
	C B	147	147			
		147	146			
	C S	181	186			
		185	185			
	N N	44	45			10 SSW
		46	46			
				114		
XW						
				July 10 P.M. picked up who chipped off 38-39		
						picked up July 10
		115				49 87
						Log 1275

PILOT HOUSE LOG

Date June 2 19

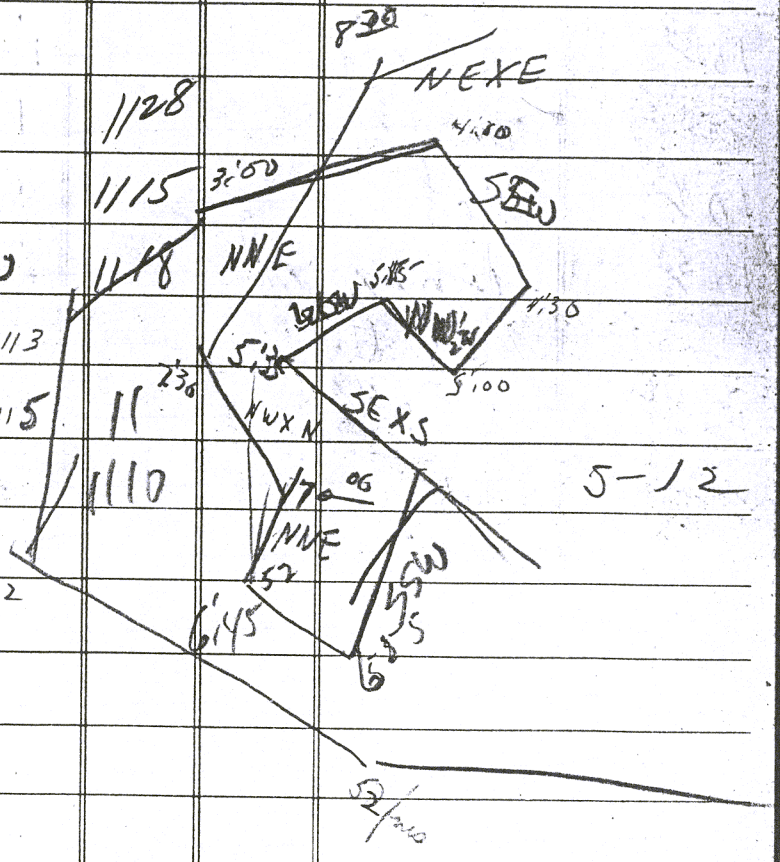
FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
9 00 PM	Arrived Dutch Hbr			
	Pathfinder	Work on Radar		
5 30 PM	June 3			NXE
6 30	Priest RR St.			NEXN
	June 4			
1 45 am	Sanchez Light			75 fthms
12 10	WRS AMzK			
	Looking for #1 Station all day			
8 30 PM	Left for Port Moeller			NEXE
	June 5			
8 00 AM	Gale	SE		

Vessel _____ Voy. 8⁰⁰ WZZ5-20

From _____ To _____

SE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
...ln							
E							
XN							SSW 25
...thms							SSW 20
		4⁰⁰	123 SE		1128		
		4³⁰	SSW		1115		
		5⁰⁰	NW½W		1118		
		5¹⁵	WSW	113			
		5⁴⁰	SEXS	115	11		
NEXE		6⁰⁰	SW		1110		5-12



PILOT HOUSE LOG

Date June 5 19____

FORM 10

Vessel ___

From ___

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE
10 00 A.M.	Dock Port Hadlock					
11 25	anchored spit					
4 00	P.M. — " —					
						6/61
	June 6					H. M
10 00	Left anchorage					1629
						1630
10 45	Det					1632
10 50	Dragged					
12 45	290° from Buoy					
02 40	Det			22 fms		29
3 10	Pick up			2 3½		
3 40	1060	24½ fms				10
4 10	1066	26 fms		ESE		
7 20	1062	25		SSW		

Vessel _____ Voy. _____

From _____ To _____

...T HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
							SE 30-40
							SE 25
			[illegible]	KWA 60	2450		SE 35
		6/6/55	(Clock 33 sec fast)				
		H. M. S.	Hs.				
		162918	36 54.1				SE 25
		163050	36 40.8				
		163215	36 30.0				
							SE 20
2 fms		297°					1000 # sole
3 1/2							
		1066	126	NNE		24 fms	
ESE							
SSW							

PILOT HOUSE LOG

Date _____ 19____

FORM 10

Vessel _____

From _____

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE		PILOT HOUSE COMPASS	BRIDGE
		HOURS	MINUTES		
5 00	10 58			ESE	
5 10	10 55		23	NNE	
6 00	10 68		26	ESE	
6 10	10 62		25	SSW	
6 50	10 55		22	NW	
7 35	10 70		28	NNE.	
8 20	10 72		31	NE½N	
9 00	10 75		32	— " —	
9 20			32	NE½E	
10 00			30		

Vessel _____ Voy. _____

From _____ To _____

PILOT HOUSE COMPASS	BRIDGE COMPASS	DISTANCE By Log	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
ESE						SE 15
NNE	Station					
ESE	keeping					
SSW	in					
NW	all					
NNE	directions					SE 10
NE½N				0		
— " —						
NE½E						0
	anchored					Lt. SE

PILOT HOUSE LOG

Date June 7 19____

FORM 10

Vessel ___

From ___

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE
4 00 AM	Hove anchor			NE			
4 15	1068	28	fms	— " —			
4 40		24		SXE			
8 12	Buoy Pt. Moler			SE			
8 35				EXS½S			
9 00	arrived Pt. Moeller						
	June 7, 1955						
1815	Away Pt. Moeller						
7 10	Buoy Pt. Moeller	297°		NWXW½W			
9 00	SWXW	235°					
12 00	NEXE						
6-8 1 30	SWXW	Torau	Depth				
6 00	#8 station	1082	42				
8 15	Reset #8	1072	37	NW Black Hills			
8 55	Left #8			SWXW	235		Sea
2 00	1110 SW Looking for			NO. 1			
3 15	NW AMaK	1122	49	NW			
4 00		1145		NEXN			
5 00		1142		NNW			

Vessel _____ Voy. _____

From _____ To _____

OT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
NE							SE 5
— " —							
SXE							
SE							Calm
XS½S							
NWXW½W							
			June 7				
					Loran		
			Time 7:45		1079		5 Grabs
			Lat 56:03		Dept.		
			Lon 162:17		40+		NW 5-10 Sea Smooth
NW Black Hills							
SWXW	23:50	Sea Return	1 Mi		1½-1¾	visibility	WNW 18-20 Sea Choppy
NO. 1							
NW							Sea Rough
NEXN							WNW 15-20
NNW							Sea Choppy

PILOT HOUSE LOG

Date June 8 19 53

FORM 10

LORAN FATHOMS DEPTH

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
6 33	For No. 2	1180	48	SW
8 05		1185	49	SW
8 45		1195	49+	W
9 00	Stopped			
	June 9			
6 30 A.M.	Looking for	1165	50	W
8 00	No 2.	1220	50	N
9 30		1225	49	E
10 15		1188	49	N
12 00	Left # 2	1198	49	W
1 25	Looking for #3	1325	48	N
2 00		1338	47	E
3 15		1298	46	N
3 45			47-	W
4 20	Head for # 4	1330	46	NExN
7 00	#4 Course	1285	43	W
8 00		1318	43	N
8 30			41	E

Vessel Tarkouskalk Voy. Charter

From _____ To _____

PILOT HOUSE COMPASS	BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
SW		Cold Bay	C.S.			
SW		122°	1K			Sea Sloppy
W		123	185			
W		121	186			Sea moderate
N						WNW 10
E						
N		123	18X			Cloudy
W						
W		123	177			
N		121				NW 10-15
E		120	120			
N						Cloudy
W						no Sun
NE x N		120	172			NW 15-20
W		133	178			NW 20+25
N						Choppy to Rough
E						

PILOT HOUSE LOG

Date June 9 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE ~~MINUTES~~	PILOT HOUSE COMPASS	BRIDGE
16 00	Shut Down	1095	½		
	Juneau 10				
6 30		1242	44	ESE	
8 00		1200		SSE	
8 30	clock 17 sec. FAST.				
8 35		1184	44	SW xW	
9 30		1200	43	SSW	
10 55	Tow No. 1	1200		SE xS	5 45
11 25	Pick up	1198			45
11 40	Doors up				
12 00	Jogging Tagging Crabs				
12 15	Slow Speed	Rough		NNE	
12 55	Sat. 56°20'.6	Sitka		56° 29	# 10
					16
					16
					16
					11

Vessel Drag 1 Voy. Station 5

From To

OT HOUSE COMPASS		STATION	BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
				C Sar	Cold Bay			NW 20-25
ESE				185	145			NW 20-25
SSE								Sea moderate to Rough
SWXW								WNW 25-30
SSW					143			Rough
							RPM.	Cloudy no
SEXS		5	45 FMS.		138		700	Horizon
			45½					Wind WNW 25
								Rough Cold
...s								Temp 37°
NNE								WNW 25-30
56° 29'			# 105	18.3	15.6		111	20.4 17.9
			106	13.6	12.2		112	15.3 13.1
			107	15.6	13.6		113	14.5 13.1
			108	15.5	13.3		Released - 1145 -	
			109	13.5	11.9			56°13' 163°36'
			110	15.9	13.9			

PILOT HOUSE LOG

Date June 10 1953

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
			R.P.M.				
3 18	Drag # 2		675	30	SEXS	43	24
3 48	Pick up — · —					43	
			Starfish	Jellyfish	skate		
			8	6	7		
114	14 —	12.3					
115	13.9	12.8 (Leg)	19.6	16.1	119 →		30
116	15.2	14.1	15.6	14.1	120		
117	19.2	16.9	14.1	12.1	121		
118	15.2	14.2					
4 35 P.M.	Crabs over Board		775		NNE		
7 18	Drag # 3 station 23		675	30	EXS	3½	23
7 48	Pick up		"	"	100° Mag. 117 T.	3½	
						3	
			small 30	8	O		
122	12.5	11.4	17.1	14.9	124		
123	13	11.6	12.0	10.9	125		

Drag 2 station 24

Vessel Tordeusk Sold Voy. Charter

From _____ To _____

PILOT HOUSE COMPASS	Dist	Station	BRIDGE COMPASS Loran	DISTANCE BY LOG	TIDE Temp	WIND	BARO-METER	WEATHER AND REMARKS	
SEXS	43	24	1200	1½	38	WNW 25	30.09	WNW 25	
	43		1197		4.05			Sea Rough	
					3.75				
Skate			King crab	Hake	2.8 Tanner	Sole	Cod	Hal	Bull Heads
7			8	26	10	70 45	38	3 small	2
119 →			3rd Left Leg missing						
120									
121									
NNE			1200	Lat	Long.				WNW 25
				56.28	163.09				Rough - Cold
EXS	3½	23	Loran 1206	1½	35	WNW 25	30.09		Rough - Cold
100° Mag. 117 Tr.	37½		Cold Bay 164° 181 True		3.1				Foggy
	3		1202 Pickup		2.9 2.8				Hairy Crab
0			Ell 1	4	Sanner 2	350	1	3 small	5 1
			7M 1-F						
124			126	14.4	12.6	19.1	16.3	128	
125			127	18.2	16.1			Lat 56.42 Long. 162.44	

PILOT HOUSE LOG

Date June 10 19____

FORM 10

Ves

Fro

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	R P M
8 30 PM.	Left for # 22			N	
10 00 PM.	stopped			Drifting	
	June 11 — 1955				
6 00 AM	Started				
6 30	underway	RPM	Loran	N	35
8 15	Drug #4 station 22	700	1208	E 90° 118° T	32
8 45	Pick up		1205		25
		Bull feed	Halibut	Sole	
929	Left for # 19	7	2	400	
129	15.2 13.3	13.8	12.1	134	
130	13.9 13.0	12.8	11.2	135	
131	13.1 11.7	12.7	11.3	136	
132	12.6 11.4	12.4	11.5	137	
133	12.6 11.5	20.6	17.3	138	
1200					
1220	Det #5 station 19		1215	EXS	26
1250	Pick up		1211	100° mag	26
				118 True	

Vessel _____ Voy. _____

From _____ To _____

PILOT HOUSE COMPASS	Pt	S	BRIDGE COMPASS	DISTANCE BY LOG	TIDE Temp	WIND	BARO-METER	WEATHER AND REMARKS
N								
Drifting								Sea Rough WNW 25
				Mag	True			Cloudy-Cold
N	35		C. Bay	169	187			WNW 15-20
			C. Sax	195	213			
E 90° 118° T	32	22	NaKNeK	42	60°			
	33				38.5			
Sole			Starfish	Halibut	3.2	Male King	Female King	Hairy Tanner
400			20	1	3.12	10	1	2 1
					3.6			Released 9:30
134						small ~~IIII~~ 1	Small III	56.56 162.18
135								
136								
137								
138						WNW 15	3021	Hazy - Cold
					Mag	True		Released 1:15
EXS	26	19	Cold Bay		176	184		Lat 57.09
100° Mag	26		Cape Sax		196	214		Long 161.53
118 True			NaKNeK		44	63		

PILOT HOUSE LOG

Date June 11 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	Depth	Station
	soles	Star	Tanner	Hair crab		
	200	20	1	6		
139	13 – 11.9					
140	16.45 14.2 2nd left missing				26½	19
141	19.2 15.9					
1 20 PM	Left for # 18		Loran			
4 30	Left # 6 station	18	1220	East 90° 108° T	31	18
5 00	Pick up		1217		31	
	500	40	2	14		
5.30	Left for # 17					
142	18.8 16.1	16.1	14.4	148 R #4 Miss		
143	12.7 11.6	15.2	13.4	149		
144	17.6 14.3	15.3	13.5	150		
145	14.9 13.4	19.1	17.0	151		
146	14.9 13.5					
147	15.5 13.6					
7 52 P.M.	Set # 7 station 17		1163	M 115° T 133°	33	17
8 22			1161		33	
8 55	5 x 6½ S Slow					
	600 sole 100 [illegible]	50	1	3		

Vessel _____ Voy. _____

From _____ To _____

...T HOUSE COMPASS	Depth	Station	BRIDGE COMPASS		DISTANCE BY LOG	TIDE Temp	WIND	BARO-METER	WEATHER AND REMARKS
Hair crab			King M	King F	Bullhead	39	SW 15-20	3020	Halibut
6			3	10	3	3.13			29 Very small 1# & 2#
			8 small	7 small		2.97			
	26½	19				4.0			
					M	T	Temp		Hazy Clay
90° 108° T	31	18		Cold Bay	181°	199°	37	3022	SW 15-20
	31			Nakn	45°	63°	2.59	DR crab	58:23
14			10		2		2.40	3	161:28 Halibut 20
							3.0		
48 R#4 Miss			6 pm	14 pm					Crabs over
49			males	females					5:40 1 Mi
50									ESE of station
51									
					M.	True	Temp		
M 5° T 133°	33	17		Nakk	39°	57°	36¼	3027	SW - 15
	33			Cold Bay	188°	206°	3.05		
							2.85		
3			300# onions		11		2.9		5 had

PILOT HOUSE LOG

Date June 11 19____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
152	17.9 15.4	18.2	15.8	Barnacles 168
153	23.7 19.9	21.7	18.1	169
154	17.3 15.2	18.8	15.6	170
155	16.1 14.3	19.0	17.2	171
156	15.9 14.0	14.3	12.5	172
157	19.1 16.4 Barnacles			
158	19.5 16.9			
159	17.1 14.4 Barnacles			
160	16.9 14.9 — " —			
161	16.1 14.3	19.1	16.5	173
162	17.0 15.0	16.0	14.1	174
163	19.3 16.9	18.9	16.1	175
164	19.3 16.4	16.4	14.2	176
165	20.2 16.8	18.3	15.9	177
166	19.5 16.5	19.1	16.5	178
167	21.1 18.5	19.9	16.8	179
		18.4	15.6	180
		20.8	17.6	181
915	Crabs over			
	33 fms 1½ miles 220° True from station			

Vessel _____ Voy. _____

From _____ To _____

HOUSE COMPASS		BRIDGE COMPASS Keng Crab of	DISTANCE BY LOG Fem	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
[illegible] 168		30 Lg	7 Sl				Lat 57.09
169		2 small	37 sm				Long 161.02
170							
171							
172							Loran 1154
				Pot			about 3 miles + SSE of Drag
		182	18.6	15.5	Barnacles		32 fms
		183	18.9	15.9			
173		184	18.5	15.7			10:05 pick
174		185	20.9	18.1	Barnacles		up #60-52
175		186	19.6	16.9			10:15 crabs
76							overboard
77							anchored
78							
79							Sea moderate
80							
81							Very cold
True from station							SW 20

PILOT HOUSE LOG

Date June 12 19 Sunday

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	Dep.	S/TA	BRIDGE
7 20	Pulled anchor						
7 30	Slow Speed		1154	W	32	17	
8 10	Looking for # 17		1164	N	32		
8 30	— of			E	32		
9 05	Heading for # 20		1160	SSW	34		
10 15	3/4 speed		1150	WSW	34		C.
10 59	set # 8 station 20	30 MIN.	1159	E 90° M 118° T	39		C.
11 29	Haul		1157		35	20	N
		Hairy	Tanner	codfish			King 5
187	20.3 16.7	5	3	7			7 R
188	16.4 14.3						
189	18.8 16.6						So 150
190	18.7 15.8						5 B
191	13.8 12.2						
11:55	Left for next station						
12:05	Crabs over board			1 Mi			
				ESE of			2
				56.55			
				161.28			

13 7/8 13.5 15-13

Vessel Mo w sales Voy. 2 17-13

From To

OTHOUSE COMPASS	Dep.	S/TA	BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
						W 15/20	30:35	moderate to
U	32	17						Sea Rough
N	32							
E	32							
SSW	34			M	T			
WSW	34		C. Bay	186°	204		30:38	Cloudy
M T E 90° 118°	39		C. Sarachef	203°	221			Cold
	35	20	NaKNeK	37°	55°	WSW 15	30:39	56:55 Lat
codfish			King Crab 5 Large	Female	Temp 39.5			161:28 Long
7			7 small	small 39	3.2			Tore 1 fm
					3.05			Bottom of hit
			Soles 150		4.0			
			5 Bull Heads					7 small Hal.
1 Mi								
ESE of			200# onions					
56.55								
161.28								

Drag made about 5 Mi. NNE of actual location

PILOT HOUSE LOG

Date June 12 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
1 00 PM	Position Lat	56°59'		Loran 1140 SSE		
3 20	1100 Located	2 pots		77-79	35	
3 35						
4 00	1108				36	
4 30	"			ENE		
5 00	1102			NNE		
5 15				EXN		
5 30				SE		
5 45	1098			W		
6 10	73-70 Hazel	Jammer	Hairy		38	15
192	22.9-19.1	2	3			
193	18.7-15.9		1	Top open		
194	19.8-16.7 Barnacle					
195	19.7-17.0					
196	18.4-15.9					
197	19.9-16.7 Barn					
198	20.7-17.4 — " —					
199	18.6-15.7					
200	20.2-17.1 Barn					

Looking for c. 2 pot

Vessel _____ Voy. _____

From _____ To _____

OT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
in 1140 SSE								4:00 ENE 509
7-79	35		SSE					5.15
			WSW					
	36		NNW					
ENE								
NNE								
EXN								
SE								
W								SSW 10
	38	15	other Buoy in SW					1 mile #77-#79
								Location of Pots (found)
gop open			16.0 14.2	201			1098	56.39
			16.6 14.5	202			38 fms	161.00
				38 fms				Crabs Released
			Bridle 52 60				6 43	NW
			Cor 70 73 35	Cor 77 79			60# Blocks	
							Reset	1003 1105

PILOT HOUSE LOG

Date June 12 19

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
7 31	Set Drag #9			NNW	33
8 01	1L6 0 1104			340° T 358°	36
8 30	Left for #16			NNE	
203	19.5 16.6 Barn Rt 4			missing	
204	17.8 15.3				
205	19.6 16.8 Barn		210	16.0 13.9	
206	17.7 15.5		211	15.2 13.6	
207	17.3 14.9				
208	19.4 16.2 Barn				
209	20.2 17.4 "				
8:48	stopped pick up			up Key	
9 57				NNE	
10 15 P.M.	Anchored 35 fms				
	June 13				
6 40	Left for #16				
			Loran		
7 30	Set #10 station #16		1120	ENE 65° 83°	33 16
8 00	Pick up			Tanner	33

Vessel _____ Voy. Station (15)

Drag #9

From _____ To _____

LOT HOUSE COMPASS			BRIDGE COMPASS		DISTANCE BY LOG	TIDE Temp	WIND	BARO-METER	WEATHER AND REMARKS			
NNW	33	15				38.5			56:42			
340° T 358°	36		King M	King F.M.		3.95			161:02			
NNE					Soles	3.62	Bull Head	Hal	Starfish	Skate	Cod	Hake
missing					80	4.2	5	5	6	2	3	1
			sm 4	sm 24					Hairy	Tanner		
6.0 13.9									6	3		
15.2 13.6												
			Crabs over 8:40									
			about 1 mi 20° or 38° True from Tow									
									56.42			
									161.02			
up-Keg			C Reflector									
NNE												
									SW 10			
						Temp.	SW 20-25		Sea Rough			
						38.25			Rain thick			
NE 65° 83°	33	16	Hal	Starfish	Hairy	3.45		30:34	Soles	Hake		
Tanner	33		4	7 Sq	8	3.22			100	1		
1						3.8						

PILOT HOUSE LOG

Date _____ 19 ____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
211	20.2 17.6		217	17.8 - 14.9	Barn
212	20.2 16.8		218	17.0 14.7	
214	17.2 14.9		219	17.2 14.7	
215	21.4 18.0	Barn			
216	21.3 18.1	"			
8 40					
10.35				SE x S	
11.53				SW x S	
12 45	56°32' observed alt			Lat. 56.27°	
1 22 PM	set #11 28 fms.		Loran	1068	28
1 53				80° 98°T	27
220	18.8 16.1 Barn.	K 3.4	#		K.
221	21.5 17.6 "	4.2	227	17.9 15.4	2.8
222	19.4 17.1 "	3.7	228	15.8 13.7	1.9
223	20.1 17.2 "	4.2		King Crab	
224	17.2 14.9	2.6		9	
225	19.8 16.9	4.0		2 sm	
226	16.0 14.5	2.5		2:35 Released	

Vessel Drag 11 Station 14 Voy.

From To

PILOT HOUSE COMPASS			BRIDGE COMPASS		DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
17.8 - 14.9	[illegible]		King 8	Female					
17.0 14.7			small	small					Crabs Released
17.2 14.7			3	12					56:55 8:40 AM
									160:37 34 fms
SE x 5									Cold SW 20-25
SW x 5			23 Panthon						foggy
Lat. 56.27°						Temp 41	SW 10	3036	clear
1068	28	14				4.5			SW 10-15
80° 98° T	27					4.12			56.28
						5.2			160.38
17.9 15.4	K. 2.8	Lord starfish	Skate	Hal	Flounder	Bullhead	Hairy	Halfe	700 spider starfish
15.8 13.7	1.9	12	4	41	5	2	3	#2	Tanner 1
King Crab 9			2 Lg Female			56.28			Baro. 3035
2 sm			1 sm — "			160.38			
2:35 Released									

PILOT HOUSE LOG

Date June 13 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
2 30	Left for 13			SSW		
4 35	Pot sighted	#	6	E		
4 45 5 00				N		
5 15				W		
5 35	Picked Pot # 6	1055		S		
5 50	56:17' 160:45	158°	T. Pt. Moelle		22	13
6 00	Left for station			SW		
6 15	Pick up # 17				22	13
6 23	Head for station			SW		
~~7 23~~	~~Set # 12~~				~~22~~	~~13~~
7 23	Set # 12 Station 13		1058	M° 200° T 218°	24	13
8 20	Left for Toki	K	~~234~~	10.8 9.7	0.7	
229	17.8 15.2	2.9	~~235~~	12.4 10.8	1.1	
230	20.2 17.3	4.0				
231	16.9 14.6	2.4				
232	20.8 17.6 Bar	4.6				
~~233~~	14.2 12.5	1.4				
8 27	Crabs over	1 Mi		350° True		

Vessel Drag #12 Voy. Station B

From _____ To _____

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
SSW								
E								
N								
W								
S			4 sm Female			overboard		Drifted
elk	22	13	2 sm	male	Froze			10.5 mi.
SW			1 male	Froze				70° True
	22	13						2 mi SW 288° True
SW			12 sm F	saved 2				56:19-160:45
	~~22~~	~~13~~	3 sm M	Froze				
			1 Fair M	all Crabs				
M 200° T 218°	24	13			Temp		Hal	Sole / Starfish / Bull Head
					40		sm 12	500 / 110 sq. / 9
0.8 9.7	0.7		K male K Fem		5:05			
2.4 10.8	1.1		4 1		4.54		Flounder	Hairy / Tanner / Skate
			3 sm 6 sm		4.9		23	4 / 2 / 6
			Pos. of Drag 56:14 16 1:03					1 sm. Blk Cod
50° True								

PILOT HOUSE LOG

Date June 13 1955

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
9 00	Changed Course			NWXW½W		
10 45	anchored #12 station			picked		
	June 14					
6 50 AM	Pickup #11 Pot.					
6 58			Kilo	SW		
233	22.0 18.1 Barn		5.4	Loran 1092	32	12
234	19.9 17.4 Barn		4.1			
235	20.3 17.1 Barn		4.4			
7 20	Set #13 station (12)			288° True	34	12
7 50		Kilo			35	
236	19.7 17.6	3.9				
237	16.2 14.1	2.1				
8 20 AM	Head for Toki		M. 25°	NEXN½N		
9 45	Change Course			EXN		
	Wire position from Toki					

Vessel Dorag 13 Voy. Station 12

From _____ To _____

OT HOUSE COMPASS		56°10"	BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
NWxW½W								
picked			up #11	Buoy				Ford Wilkie Carl Carryon
SW								
Loran 1092	32	12	Sg K	Tanner	Sm M	Sm F		
			3	2	10	4		about 3 hrs. 90°T of original position
					Temp			
288° True	34	12						
			M	F	39.3		Cod	Hal	Skate
	35		2	2 M	4.15		1	15 cm	2
			4 cm		3.75		Sole	Starfish	Bullheads
					4.4		100	6	3
							Hairy	Tanner	
							2	1	
NEXN½N								
EXN								

Loran 1095

Crabbed over 8:20 → 56°27 N

161:28

Rad. Cold Bay 194° 212°T

PILOT HOUSE LOG

Date June 14 19 ____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
Toksi	56°-32' 160°-57°				
11 45	arrived Tokii	more			
12 00	anchored				
4 00	pulled anchor June 15				
4 30	Left Tokii for station			W	
10 10	Drag #14 station 21		Loran 1145	108°	39
10 40 11:15					40
238	15.9 13.9 (1.8) K 2 L.L. 11.55				
239	18.4 15.9	K 3.1			
240	13.3 12.1	1.4	248	17.5 15.2	
241	19.4 16.3	3.7		2.6	
242	16.2 14.3	2.3			
243	15.5 13.5	2.2			
244	19.4 16.6 Barn	3.9			
245	18.4 15.9 "	3.1			
246	15.0 13.3	1.2			
247	15.4 13.3	1.8			

Vessel Drag 14 Voy 12 M: NE x N½N of Station 21

From To

LOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
		Taking Pictures							
W									
108°	39	~~Lat 56.42~~			NW 5	30:15			
	40	~~Long 161.53~~		4.0	Hal	Bull Head	Cod	Sole	Hairy
				3.27	6	6	6	500	1
		K F.M.		4.5	Tanner	Hake	Turbot	Large	
17.5 15.2		11 2			2	3			1
2.6		SM 12 S.M 38							
						~~2~~ 1	56:48		
							161:35		
		11:20 Crabs over			5 ~~2~~				
					1 ~~6~~ ~~53~~				

PILOT HOUSE LOG

Date June 15 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE
1 15 (2.15)	Set #15 station		#	21 45° true		21	56
1 45 P.M.					42		
249	16.9 14.8	2.5	✓				
250	16.9 14.4	2.5	✓				Am.m 7 Nipp T29S
251	15.8 13.8	1.9	✓				
52	16.4 14.3	2.5	✓				
53	14.2 12.8	1.5	✓				
54	13.5 12.4	1.4	✓				C
		1.4					2
5 05 6.05	Set #16 station		10	Tow 218° T	40	10	
5 35	Pick up 56° 28 —	162°	19				
255	14.1 12.8	KILO 1.6	263	16.1 – 13.4		Kilo 2.1	
56	22.9 19.0 Barn	5.4	264	20.7 – 17.6		4.1	
57	18.8 16.1 —"—	3.3		11.9 10.6		0.9	
58	21.2 17.7	4.8		13.5 11.6		1.3	
59	17.9 15.5	3.1		11.9 10.8		1.0	
60	14.6 12.9	2.2		12.6 11.3		1.1	21.0
61	15.8 14.2	1.9		11.3 10.2 12.3 10.9		0.9 1.0	
62	16.0 13.7 (1.9) 2 Left Leg R.			12.5 11.1		1.1	

Doug 15 Station 21

Vessel _____ Voy. _____

From _____ To _____

PILOT HOUSE COMPASS	Dist	Dist	BRIDGE COMPASS	DISTANCE BY LOG	TIDE Temp	WIND	BARO-METER	WEATHER AND REMARKS
21 45° True		21	56		4.8	0	30:12	Calm Clear
	42		F.M.		3.41			56:42
			1 Pipe		4.5			161.53
			Sm.m. 7 Nippy Tags	24	Star Fish	Sole	Hal	Cod / Hairy / Tanner
					60	250	7	6 / 2 / 14
								Skate / Hake / Bull Head
								1 / 1 / 5
			Crabs over					
			2:30	or 2 mi SW x S½S mag				56.40
						of Tow		161.55
					Temp			
Tow 218° T	40	10			45°		30:10	Calm
					4.55	Bull Head	Cod	Hake / Sole / Hal
16.1 – 13.4		Kilo 2.1			3.26	4	4	4 / 200 / 2
20.7 – 17.6		4.1	15 F		4.8	Skate	Rex	Star Fish / Turbot / Hairy
11.9 10.6		0.9				2	1	75 cm / 2 / 1
13.5 11.6		1.3						Tanner
11.9 10.8		1.0		Kilo	6:15 P.M Released			2
12.6 11.3		1.1	21.0 17.9	3.9			56.27	
11.3 10.2		0.9	Barn		6:15			
12.3 10.9		1.0	2 Left L. Miss				162.17	
12.5 11.1		1.1						

PILOT HOUSE LOG

Date June 15 19 ____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
6 05	Left			SE x E ½ E	
8 37 PM.	Set # 17			270° true	38.14
9 02	P & R up				
265	21.3 18.3 Barn	Kilo 5.1			
	21.1 18.4 "	5.3			
	Released on station			56:14 161:53	
9 45	Left for next Station #8			SW x S ½ S	
11 59 PM	anchored				
	June 16				
7 03	Station # 8 Drag # 18				38 8
8 00 Left	162:14 55° 59°				
		Kilo			
267	20.5 16.7 Barn	4.6			
268	18.7 15.6 "	3.7			
269	22.9 19.4 "	5.4			
	Crabs Released 8:07 56:00 162.19				

Vessel _____ Voy. Drag #17 Station 11

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BAROMETER	WEATHER AND REMARKS		
SE x E ½ E					Temp.	NW 5	30:07	Smooth Sea		
270° true	3.8	1#	Loran	1685	37.5					
			K. K. Fem.		5.4	Hake	Soles	Hairy	Tabber	Bull Head
			2 7		3,6	83	700	7	3	2
			4am		4.0	Star Fish	Hal			
56:14							2am			
161:53										
SW x S ½ S										
#18	3.8	8	Loran	1076	Temp	E-5	29.95	Foggy		
			Cold Bay	M 180°	40°			Calm		
			K.M. K.F	198T	5.3	Hake	Hal	Star	Bull Head	Hairy
			4 24		4.17	46	28	29	7	4
			5am 7am		4.8	Sole	Cod	Skate		Tanner
						300	9	4		18

PILOT HOUSE LOG

Date June 16 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			
10 30 AM	Set Drag #19 station	#	9	300° True	43	9	
11 00	56:14 162:45						
11 30				SE ½ E			
11 40 AM	Crabs Released						
	56:13 162:46						

Tag No.	Width	Length	Weight
270	13.2	11.9	1.3
271	13.5	12.2	1.3
272	16.8	14.2	2.3
273	15.2	13.3	1.2
274	12.7	11.4	1.1
275	16.6	14.1	2.3
276	15.1	13.3	1.8

1 30	Change Course to S			108 S			
3 20	sighted Pot #16 station #7				36		
	Picked up on Radar Fog						
4 12	Set # 20 Station #7			0	327		
	55.45 162.45			Course 106			
4 42 (5 05)	Pick up	K			K		
277	17.7 14.7	2.4	281	19.2 16.1	3.7	286	1
278	13.3 11.8	1.3	282	20.3 17.5	4.4	286	2
279	21.6 18.6 Born	4.5	283	18.1 15.5	2.8	289	3
280	16.3 14.2	2.2	284	17.3 14.8	2.5	286	1

Vessel Drag #19 Voy. Station 9

From _____ To _____

PILOT HOUSE COMPASS	Dist	Station	BRIDGE COMPASS		DISTANCE BY LOG	TIDE Tem	WIND	BARO-METER	WEATHER AND REMARKS		
300° True	43	9	Loran		1128		N 5	30.00	Foggy		
			D.F. Cold Bay		180°T	5.5	Hal	Sole	Bull Head	Hake	Cod
SEXE ½ E				Female		3.37	5	100	6	31	8
				42		5.6		Star	Skate	Tanner	Hairy
			W.	L.	W			6	4	12	2
			226	19.5 B	5.5						
			213	182	4.7						
			192	163	3.6						
			173	149	2.6						
			205	175	4.6						
			196	173	4.3						
			221	187	5.1						
			234	198 B	6.2						
			191	162	3.6						
1085											
#7	36		K Tanner		Bait ok empty				Foggy		
Fog			1	1	Loran 1068						
	32	7	17° True from Station #7						162:40	Hairy 7	
1063									55:50	Tanner 24	
					K	Temp 42	Hal	Bull Head	Hake	Star Fish	Sole
9.2 16.1	K 3.7	285	14.7	12.9	1.6	6.2	5	12	3	300	200
203 17.5	4.4	286	20.6	17.7	4.6	4.41		K Male		Female	
8.1 15.5	2.8	287	20.4	17.2	4.5	7.0		12	+18	2 Lg	
17.3 14.8	2.5	288	18.4	15.8	3.1					21 small	

PILOT HOUSE LOG

Date June 16 19___

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	Pt.	S/B	
5 15	Released 55.46						K
	162.45						
7 46	Drag # 21 station 6			Lore 1120	4/5	6	13
8 16					4/6		
289	16.5 14.1	2.4					
290	19.8 16.9	4.1					
8 50	Crab ore Sat	56.00		163.10			
8 50	Left for next station #1			SW x S 1/2 S			
10 25	Picked up Dan 6 hd				49	1	
~~4 55 PM~~	~~Set # 22 station 7~~				49	1	
291	18.2 15.6	3.0	301	15.4 13.6		1.9	
292	13.5 12.4	1.5	302	17.5 14.9		2.8	
293	17.2 14.8	2.8	303	17.9 15.1		3.0	
294	17.3 14.9	2.6	304	16.7 14.3		2.3	
295	16.4 14.5	2.4	305	14.7 13.1		1.5	
296	16.3 14.8	2.3	306	15.5 13.2		1.8	
297	15.6 13.5	2.0	307	15.3 13.5		1.8	
298	16.8 14.5	2.4	308	17.5 15.4		2.4	
299	17.4 14.9	2.6	309	19.6 16.6		3.4	
300	18.3 16.3	3.0	310	14.6 12.7		1.6	

Vessel Drag # 21 Voy. Station 6

From To

LOT HOUSE COMPASS	Pt.	S/8	BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
			K.Male Female		Temp			
			2 5		42	N-5	30:05	smooth Sea
1120	4/5	6	13sm 17sm		6.2	Hal	Sole	starfish / Hake
	46				3.2	5	100	20 / 16
					4.5			
0 163:10								
SW x S 1/2 S			55:48 → 163:32	4.1				
hot	49	1	55.45	set 11:55 P.M. station # Drag 22				
T	49	1	163.35				30:07	Foggy Calm
					Temp			
15.4 13.6		1.9	K.M. 112		39	Kilo		
17.5 14.9		2.8	4sm		6.5	2.2	311	16.2 14.0
17.9 15.1		3.0			3.2	3.8	312	18.8 16.9
16.7 14.3		2.3	Female		4.8	1.6	313	14.2 12.6
14.7 13.1		1.5				3.3	314	18.7 15.8
15.5 13.2		1.8	79			2.3	315	16.0 13.7 Bar
15.3 13.5		1.8				1.5	316	13.7 12.3
17.5 15.4		2.4				2.9	317	17.8 15.3
19.6 16.6		3.4				4.7	318	20.8 17.7
14.6 12.7		1.6				1.5	319	13.8 12.0

Released Single Crabs

PILOT HOUSE LOG

Date June 16 19

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
320	18.3 15.5	3.4		Tanner
321	14.7 13.0	1.9		80
17th 1:05 AM	Crabs Released	55:45		163:36
1 00 AM	Heading for D. Hbr.			SW x S 3/4 S
11 00 AM	June 17 Change Course			
1800	Priest Pt. H.			182
7 00 PM	Arrived June 18 Dutch Hbr June 17th			
	Changed oil & Filter Engine Hours 4126			
June	18 Tied to dock Unalaska			
	Picked Jack up 8 00 AM			
	Arday Left 10:00 AM			
9 00 PM	Tied up Dutch Hbr			
June 19	8 00 AM oiled up D. Hbr. 1512 @ 18.6			
	12 00 water Unalaska			
1 15 PM	Left Unalaska			
5 00	North Head			
9 00	Sarachiff			

Vessel Drag 22 Voy. station 1

From _____ To _____

LOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
Tanner		HaRe	Bull				
80		3	1				
63:36							
SW X S 3/4 S		205°					
Course		195					
182							
e 17th							
...vn 4126		Standard oil Tanker unloading					
Ra		Gale of S.E.					
1							
		Christine Foss Barge Loading					
							Kerosene
...br. 1512 @18.6		water pump @ D. Hbr. Broken					
)							
a							
							SE 20
							SE 20-25

PILOT HOUSE LOG

Date June 19 1955

FORM 10

Vesse

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRI
1 15 PM.	Left Kodiak			NXE			
	Priest RK. Lt.			NNE			
5 00	AKun Head			NNE			
						Depth Fm Stn.	
						50 2	
	June 20						
7 15	Left Drag #23 Station 2						4
7 45 8:20							
322	13.5 12.0	1.3		13.7 11.9		1.4	
	14.5 12.7	1.3		15.0 13.3		1.9	
	20.1 17.4	3.8		17.6 15.7		3.1	
	18.3 15.9	3.2		14.6 12.7		1.6	
	14.9 13.1	2.0		13.1 11.5		1.4	
	18.9 16.2	3.4		14.1 12.4		1.7	
	15.8 14.1	2.0					
8 30	Left for next station						
8 30	Crabs over	Lat 56,'01					20
9 20	sighted #36	1238		N			
9 45	searching for Buoy			E			
10 50	Left for #3						

Vessel Drag 23 Voy. Station 2

From To

OT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
NNE							H SE,
NNE							
NNE							
	50.2						
2		Loran 1195	Lat 56° Long 164				
			A. 43°F		SE 10	29.70	Sea moderate
3.7 11.9	1.4		S.W. T. 5.8 C		Hake	Hal.	cod / Star Fish / Sole
.0 13.3	1.9		Bottom T. 5.27–5.1		15	3	15 sm. / 200 / 20
.6 15.7	3.1		3/4 Ft				Bull Head / Tanner
.6 12.7	1.6						1 / 2[illegible]
.1 11.5	1.4						8 sm
.1 12.4	1.7						
.01		Long 164.01			15 Tanner		3 starfish
N		56.05 — 164.05 pot position 5 M. NW of station					
E		Bait sack empty					

PILOT HOUSE LOG

Date June 20 19 ____

FORM 10

Vessel ____

From ____

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE
12 33	Drag 24 station	3		Loran 1303	48	3	L
1 03	observed altitude	57.00.00					Lo
1 35	Latitude	56.14					00
335	20.9 18.0	K 4.8	339	17.9 15.3	K 2.7		
336	20.8 18.2	4.7	340	14.5 12.9	1.9		
337	14.8 13.0	1.6	341	15.7 14.3	2.0		No F
338	15.9 14.1	2.2		15.3 13.0	2.0		1 Male
	~~15.9~~ ~~13.0~~ Crabs Released	56°.15					
		164.24					
4 52 555 P.M.	Drag #25 station #4			Loran 1298	46	4	56 164
343	18.3 15.4	3.1	354	19.7 17.3	4.0	364	15.
344	18.6 16.3	3.2	355	22.2 18.9	4.8	365	24 21.
45	21.2 18.1	4.5	356	16.1 14.1	2.4	66	16.
46	20.2 17.1	3.5	357	21.1 17.0	3.7	67	20.
47	21.7 17.6	5.1	558	16.3 14.5	2.3	368	20.
48	18.4 15.3	3.0	359	21.4 17.1	4.5	369	19.
49	23.1 19.0	4.9	360	21.2 17.8	4.8	370	16.
51	21.3 17.4	4.2	61	22.2 18.5	4.5	371	16.
52	18.3 15.6	3.1	L4M 62	21.8 17.9	4.3	372	15
53	16.7 15.2	2.2	63	16.4 14.6	2.4	373	16

Drag 24 station 3

Vessel _____ Voy. _____

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BAROMETER	WEATHER AND REMARKS		
Loran 1303	48	3	Lat	56:14			29.64	SE 10 - 15		
			Long	164.25	Temp	SE 15		Sea moderate		
			00		44	Cod	Hal	Skate	Bull Head	Hake
	K				5.8	25	4	3	4	30
17.9 15.3	2.7				3.26	Tanner	Soles	Turbots	Star Fish	Snails
14.5 12.9	1.9				5.0	15	4	6	20	35
15.7 14.3	2.0		No female							
15.3 13.0	2.0		1 Male Broken leg							
Loran 1298	46	4	56:28 164:00		Temp		29:56			
19.7 17.3	4.0	364	15.4 13.3	2.2	42.5	Hal	Turbot	Cod	Spider Star Fish	Skate	Bull Heads
22.2 18.9	4.8	365	L4 R2 21.6 17.9	4.0	5.3	3	3	9	6	1 cm	1
16.1 14.1	2.4	366	Slip 16.5 R2M 14.4	2.4	2.87	Tanner	Jelly Fish	Star Fish	Sole	Snails	Hake
21.1 17.0	3.7	367	20.2 17.1	4.1	4.4	18	3	3	20	30	40
16.3 14.5	2.3	368	20.0 17.3	4.0	290 ft.						
21.4 17.1	4.5	369	19.2 16.5	3.2							
21.2 17.8	4.8	370	16.8 14.3	2.5							
22.2 18.5	4.8	371	16.9 14.7	2.7		2.6	350	16.9		14.7	
21.8 17.9	4.3	372	15.9 14.2	2.1		Crabs Released 6:20 P					
16.4 14.6	2.4	373	16.2 14.2	2.5				56:30 16.3:58	44 fathom		

PILOT HOUSE LOG

Date June 20 1955

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE
8 17 PM.	Drag 26			station 25				42	16.9
8 47	Pick up			K 4.6	392	20.7	17.6	12	16.5
374	20.0	16.5	K 4.0	5.1	393	21.9	18.4	13	21.4
375	21.2	18.5	4.4	2.7	394	17.2	15.6	14	19.3
376	17.2	15.2	3.3	3.4	395	18.0	16.1	15	19.1
377	15.7	13.6	2.4	4.9	396	21.1	18.5	16	18.1
378	21.3	18.3	4.6	3.0	397	18.0	16.4	17	17.3
379	17.2	15.1	2.8	2.4	398	16.0	14.0	18	19.2
380	18.4	15.8	2.8	4.8	399	22.0	19.3	19	14.8
381	19.8	17.1	4.5	3.5	400	18.2	15.9	20	20.7
82	19.6	17.0	3.7	4.3	1	20.2	18.0	21	18.1
83	16.5	15.0	2.6	3.5	2	19.6	16.9	22	20.1
84	14.6	13.0	1.8	2.3	3	16.2	14.6	23	17.4
85	20.5	17.1	3.7	2.5	4	16.0	14.3	24	17.5
86	19.1	16.7	3.9	4.5	5	20.8	18.0	25	16.7
87	20.3	17.3	4.1	3.6	6	17.7	15.6	26	18.0
88	20.3	17.8	4.4	2.1	7	16.5	14.7	29	19.4
3 LM 89	19.0	16.0	3.0	4.3	8	20.0	16.5	28	19.2
3 90	16.1	14.2	2.3	2.6	9	17.5	15.3		
91	19.2	16.1	3.3	2.8	410	20.5	17.0		

244
6
264

Vessel Drag # 26 Station 25 Voy.

From To 56:41 163:35

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
5	4/2	11	16.9 - 14.7	411	Temp	2.8	2953	SE 15		
20.7 17.6		12	16.5 14.7	412	41	2.6		Sea moderate		
21.9 18.4		13	21.4 18.5	413	5.0	5.0	Bull Head	Hake	Cod	Sole
17.2 15.6		14	19.3 17.2	414	2.70	4.6	2	11	5	150
18.0 16.1		15	19.1 16.5	415	3.9	3.3	Jammer	Spider Star	Starl Fish	Snails
21.1 18.5		16	18.1 15.8	416	265 Ft	3.2	6	5	10	20
18.0 16.4		17	17.3 14.7	417		2.7				
16.0 14.0		18	19.2 16.6	418		3.8		Crabs Returned		
22.0 19.3		19	14.8 13.1	419		1.9		10:15 R.M 42 fms.		
18.2 15.9		20	20.7 17.7	420		4.6		56:38		
20.2 18.0		21	18.1 14.1	421		2.6		163:35		
19.6 16.9		22	20.1 17.5	422		4.4				
16.2 14.6		23	17.4 15.7	423		3.0				
16.0 14.3		24	17.5 15.5	424		2.8				
20.8 18.0		25	16.7 14.4	425		2.2				
17.7 15.6		26	18.0 16.0	426		2.7				
16.5 14.7		27	19.4 16.5	427		3.8				
20.0 16.5		28	19.2 16.3	428		3.9				
17.5 15.3					Stopped			12 45 AM June 21		
20.5 17.0										

PILOT HOUSE LOG

Date June 21 19 53

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS				
8:17	8:47 Left									
7 32 Start Engine	Drag # 27					56:14		4/6	5	16
#429	15.9	14.2	K 2.5	K.						K
430	14.0	12.0	1.7	2.4	437	16.6	14.1			M
431	13.9	12.3	1.6	2.1	438	15.2	13.6			13
32	15.2	13.6	2.1	2.1	439	15.8	13.9			
33	16.1	14.2	2.3	2.1	440	14.8	13.6			
34	16.3	14.6	2.3	2.0	441	15.2	13.8			
35	12.8	11.8	1.4							
R4B 36	14.8	13.2	2.0							
8 56	Crabs Released									
	56:16			163:33						
12 40 11 10 A.M.	Drag # 28 Station #					24		43	24	
442	L2M 14.8	13.1	1.7							
43	19.4	16.0	3.6		49	18.7	15.8	3.1		1
44	17.9	15.4	2.9		450	14.6	12.8	1.7		
45	20.6	17.3	4.2		51	21.3	17.6	4.1		
46	16.3	14.0	2.3		52	15.0	13.2	1.9		
47	18.1	17.3	3.2		53	12.0	10.6	1.2		
48	16.6	14.2	2.5							
12 15	Crabs over			~~[illegible]~~ 163.10		56.32 163.03				

Drag 17 station 5

Vessel _____ Voy. 56:14 163:35

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
56:14	4/6	5	163:35	Lorda 1198	Temp	SE 20	2952	Moderate
			King		41°	Hal R	Cd	Bull / Starfish / Sole
16.6 14.1			Male Female		5.2	42	121	3 / 50 / 50
15.2 13.6			13. 0		2.7			Angels / Turbot / Tanner
15.8 13.9					7.09			6 3 5
14.8 13.6					301			
15.2 13.8					10 ft. of H			
					291			
24	4/3	24	~~56:28~~ 163:10	Lorda 1200	Temp	SE 10-20	2958	Sea Moderate
			56.32		44°	Hal	Sole	Cod / Hal R / Bull Head / Star Fish
18:7 15:8	3/4		163.03		4.85	2	~~50~~	11 / 8 / 2 / 20
14.6 12.8	1/2				3.0	Tanner		Hal / Angels / Turbot
21.3 17.6	1/2				5.1	12		4 / 24 / 2
15.0 13.2	1/2		no Female		263 ft.			
12.0 10.6	1/2							
56.32 163.03								

PILOT HOUSE LOG

Date June 21 1955

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
2 02	DRAG No. 29 STATION 23							
2 32			K					K
454	16.8	14.4	2.4		457	19.5	16.7	4.2
455	18.8	16.0	3.2		458	15.4	13.3	2.0
456	14.8	13.1	2.1		459	12.7	11.5	1.1
300 PM	Crafo Released		56:43	–	162:42			
5 36 PM	Left #30 Station			= 2	56:55 162:20			
6 06 / 6:30	for #21		K					K
460	13.3	11.9	1.3	471	15.2	13.5	2.0	
61	17.5	15.0	2.7	2	14.6	12.8	1.7	
2	15.9	14.1	2.3	3	14.4	12.7	1.8	
3	17.2	15.1	2.7	4	15.3	13.0	1.8	
4	14.8	13.0	1.7	475	18.2	15.8	3.2	
5	15.7	13.7	2.0	6	14.9	13.0	1.9	
6	12.7	11.1	1.2	7	14.2	12.6	1.6	
7	14.8	12.6	1.9	8	16.6	14.8	2.4	
8	13.2	11.5	1.2	9	17.9	15.2	2.7	
9	20.8	17.2 L4M	3.7	480	17.0	14.6	2.8	
470	20.7	17.7	4.10	481	14.8	13.3	2.0	

Vessel Drag 29 Voy. Station 23

From To 56:43 162:42

LOT HOUSE COMPASS				BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS				
		37	23		Loran 1205	Temp	SE15	2962	moderate				
		K		King Hole		43	Hal	Skate	Sole	Bull Head	Tanner		
.5	16.7	4.2		6 King		4.45	3	0	200	10	12		
.4	13.3	2.0		1		3.24			Turbot	Star fish	Cod		
.7	11.5	1.1		Female 12.8-11.6	Kilo 1.2	4.7			1 Lg.	10 cm	4		
2 56:55 162:20		33	22	LORAN 1210 R2R	Kilo	Temp	SE10	2966	Sea Return 1/2 3/4 M.				
	K		482	16.3 14.3	2.3	43			moderate to Smooth				
13.5	2.0		483	14.8 13.3	1.7	4.3	Bull Head	Sole	Star fish	Hal	Skate		
12.8	1.7		4	15.5 13.6	2.1	3.57	8	600	50	3	4		
2.7	1.8		5	16.2 14.3	2.7	4.5		Tanner		Hal			
3.0	1.8		6	15.3 13.5	1.9	Feet 217		5	K	1			K
5.8	3.2		7	20.0 17.3	4.4	494	20.0	16.8	4.0	501	15.9	14.3	2.1
13.0	1.9		8	14.9 12.7	1.9	95	14.7	13.1	1.8	502	15.5	13.6	2.1
12.6	1.6		9	14.4 12.7	1.7	L4R 6	16.0	13.5	2.1	503	14.1	12.5	1.5
14.8	2.4		490	17.1 14.2	2.6	7	16.8	14.5	2.3	504	14.9	13.0	1.9
15.2	2.7		1	16.2 14.1	2.2	8	16.7	14.3	2.6	505	18.2	15.3	2.9
14.6	2.8		2	16.0 13.9	2.2	9	16.7	14.7	2.1	506	16.7	14.6	2.4
13.3	2.0		3	15.9 14.0	2.1	500	18.2	15.7	3.9	507	15.7	13.6	1.9

PILOT HOUSE LOG

Date June 21 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		Kilo	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		Kilo
508	14.0	12.4	1.6	513	15.3	13.5		1.8
509	15.3	14.2	1.9	514	16.2	14.4		2.4
510	16.1	14.1	2.2	515	16.7	14.5		2.5
11	18.6	15.5	3.3	516	14.5	12.3		1.5
12	16.0	14.3	2.5					
	13.7	12.1	1.4			12.1	10.8	1.1
	13.7	12.0	1.3			13.0	11.6	1.2
	12.5	11.4	1.2			11.9	10.7	1.0
	12.5	11.1	1.2			12.3	11.3	1.1
	11.8	10.9	0.8			11.1	9.9	0.6
Left for station 19 @				6:30				
21/16 PM	Drag #31			Station 19				27 19
21 46 (16.10)				Kilo	No			
517	13.0	11.6		1.2	524	13.8	11.9	1.3
18	18.3	15.5		3.0	525	16.6	14.4	2.3
19	20.9	17.9		4.7	526	21.1	17.7	5.3
5 20	17.7	15.4		2.8	527	14.9	13.2	1.8
21	16.4	14.1		2.2				
22	14.3	12.8		1.7				
23	17.4	15.2		2.8				

Vessel _____ Voy Drag 31 Station 19

From _____ To _____ 57:09 161:52

OT HOUSE COMPASS	Kilo		BRIDGE COMPASS	DISTANCE BY LOG Kilo	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
13.5	1.8		12.3 - 10.8	1.0			Kilo	3 females
14.4	2.4		13.7 12.0	1.3			1.2	12.2 11.9
14.5	2.5		13.3 11.7	1.2			1.0	12.0 11.0
12.3	1.5		13.3 11.5	1.4			0.8	11.0 10.4
			12.8 11.4	1.1				
21 10.8	1.1							
.0 11.6	1.2							
.9 10.7	1.0		Crabs Released 7:15 P.M.					
2.3 11.3	1.1		35 fms.				57:00° 162:10	
1.1 9.9	0.6							
			LOR	Cold B				
	27	19	1215	194°	Temp			57:09 161:52
			mal. femal		41	Hal	Bull Head	Sole / Hairy / Starfish
13.8 11.9	1.3		11 2 to AM		4.05	1	2	150 / 4 / 50 small
16.6 14.4	2.3		64 smal		3.91			
21.1 17.7	5.3				4.2			
14.9 13.2	1.8				181 ft			

Crabs Released 28 fms
22:20 PM 57:10 161:52

PILOT HOUSE LOG

Date June 22 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS				BRIDG
8 44 (9:40)	Drag 32 Station 18					31	18	Lo 1
528	17.4 15.5 L2M	2.5	541	16.6	14.6	2.6		King
29	19.3 17.2	3.9	42	19.1 3RF	15.8	2.4		Small
530	18.1 15.6	3.2	3	15.0	13.6	2.0		" f
1	13.8 12.3	1.6	4	18.2	15.4	2.9		fem
2	14.4 12.1	1.5	545	17.0	14.5	2.7		
3	19.6 16.3	3.9	6	19.0	16.1	3.6		
4	18.3 17.2 L3R	2.9	7	19.0	16.1	3.9		
535	19.5 16.9	3.7	8	16.4	14.0	2.7		16
6	17.8 15.3	3.1	9	17.2	14.7	2.4		
7	21.5 17.6	4.6	550	17.3	15.1	2.8		
8	16.3 14.5	2.5	51	18.8	16.0	3.3		
9	19.3 16.7	3.7	52	18.4	15.6	3.1		
540	21.1 18.3	4.8	53	14.6	12.8	1.8		
9:55	Crabs Released		554	13.9	12.4	1.5		

Drag 32 Station 18

Vessel _____ Voy. _____

From _____ To _____

LOT HOUSE COMPASS				BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
		31	18	Lovall 1220		Temp.	SE5	29.78	Sea Smooth & moderate
6.6	14.6	2.6		King Crabs - Males 27		42			
9.1 3RF	15.8	2.4		Small Males 25		3.8	Star Fish	Sole	Pollock / Hairy / Hal
5.0	13.6	2.0		" females: 12		2.85	100	400	2 / 80 / 1
5.2	15.4	2.9		females: 53		4.0			
7.0	14.5	2.7				206 ft			
9.0	16.1	3.6							
9.0	16.1	3.9		57.27					140,000 400,000
6.4	14.0	2.7		161.20		about			5 M.
7.2	14.7	2.4							45° from
7.3	15.1	2.8							station 18
8.8	16.0	3.3							
8.4	15.6	3.1							
4.6	12.8	1.8							
3.9	12.4	1.5							

PILOT HOUSE LOG

Date June 22 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS				
12 22 RM.	Drag 33 station	17				34	17	
12 52 1:15						K		
555	19.0 16.0	3.7	561	14.9	13.4	2.2		
6	13.0 11.4	1.3	62	19.5	16.2	3.6		
7	14.8 12.9	1.7	63	15.5	13.7	21		
8	21.8 18.1 Barnacle	5.1						
9	20.8 17.5	4.6						
560	20.0 16.9	4.6						
3.28	Drag # 34 station	20				36	20	
425	Left to Job.			Female				
564	12.6 11.0	1.2						
65	16.0 13.8	2.2						
66	20.4 17.0	4.4						
67	16.1 13.6	2.2						
68	14.4 12.5	1.5						
569	19.9 16.8 Barn	3.7						
	Small							
	11.3 10.0	0.9						
	10.6 9.7	0.7						
6:45	11:15			S				

Drag 33

Vessel _____ Voy. Station 17

From _____ To 57:13 — 160.55

5 Mi. 45° From Station

...OT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS			
	34	17	1164		Temp	Calm	29.83	Calm Cloudy			
	K		[illegible]		4.5			overhead Hayes			
4.9 13.4	2.2		12.4 11.2		4.48	Hal	Sole	Bull Head	Cod	Skate	Hake
9.5 16.2	3.6		11.8 10.4		3.31	8	500	7	1	1	1
5.5 13.7	2.1		10.0 9.0		4.6		onions	Hairy	Tanner		
			9.5 8.9		214 ft.		100#	1	1		
			32 female								
	36	20	Foran 1155		Temp	Calm	2982	smooth			
Female					47.5	Hal	Bull Head	onions	Sole	Cod	Skate
					5.2	2	3	200	200	2	2
					3.40		Hairy	Tanner			
					4.9		3	2			
			30 Females		231 ft.						
							57:03	161:09			
							14 Mi. 45°				
							from station 20				

S

PILOT HOUSE LOG

Date June 23 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
	Left Toki 6:30 AM Drag - 35	0830-0900					
570	17.0	14.3	2.6			36	15
571	16.8	14.7	2.6				
	12.6	11.0	6 small males				
Bridle	Pot # 52-60		Set / Haul	June / June	12 / 23	Screen full of slime	
572	20.9	18.0	4.5				
73	21.6	18.0 Born	5.3		4 small		
4	13.4	11.7	1.3		males		
5	20.6	18.0 Born	4.8				
6	17.3	14.9	3.1		7 small		
7	16.8	14.5	2.6		females		
8	16.1	14.1	2.4		Released		
9	15.6	13.7	1.8		9:40		
580	13.1	11.6	1.2				
Triggers	Pot # 70 - 73				Screens		
Stuck open	Tied in Corner				full of slime		
	4 sm male						
	1 Tanner		Released				
					9:50		

Vessel Drag 35 Voy. Station 15

From To 56:42 161:03

OT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS			
	367	15			Temp	0		Calm			
					42		2987				
ales			3 small		4.35	Hol	Cod	Skate	Hairy	Sole	Star Fish
			Females		4.16	4	1	2	3	200	4 Sg
3 Screen					4.6						
Full of Slime					2 20 Ft.						
small											
males				Pot NO			77-79	screen full of slime			
			Male	NO.				Buoy line			
small			1 Crab	581	17.5	14.6	2.8	chafed between			
Females								Pot, Tied Floats in			
Released 9:40			10 05					Trigger Corner			
								stuck open			
creens											
ll of slime			Lat. 56:42		Long 161:03						
50											

PILOT HOUSE LOG

Date June 23 1955

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			
10 05	Left for station		#	20	NWXW½W			
11 55	picked pot # 86 & 94				37 fms			
13 03	Drag # 36 Station				#20		42	20
13 33 (2:00)							43	20
582	14.8	13.0	1.7		11.1	10.0	.8	
83	17.4	14.9	2.4		11.3	10.4	.9	
4	18.0	15.5	2.5		10.9	10.2	.7	
5	16.2	14.0	2.2		12.1	10.8	1.0	
586	20.0	17.0	4.5		11.2	10.1	7	
	12.7	11.2	1.1		12.2	10.8	1.1	
					9.1	8.4	.5	
14:08	Crabs Released							
	56:56							
	161:26							
10								

Vessel Dreg #36 Voy. station 20

From 56.56 To 161:28

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
NWXW½W										
37 fms			56,53	Loran 1145		10# onions		Trigger open		
			161;25			1 sole		3 star fish		
20	42	20	Loran 1155	observed at 5917	Temp	Lat 56.57		Tow 180° True		
	43	20			46	Cod	Hake	Onions	Bull heads	Hoal
11.1 10.0	.8				6.4	4	2	300#	2	2
11.3 10.4	.9				3.49	Tanner	Hairy	Sole		Skate
10.9 10.2	.7				6.0	6	8	250		2
12.1 10.8	1.0				268					
11.2 10.1	7									
12.2 10.8	1.1									
9.1 8.4	.5		70 Females							

PILOT HOUSE LOG

Date June 23 1955

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		Ve Fr
17 06	Drag # 37 station			16	34	16
17 36						
587	20.0 16.9	3.9				
588	17.8 15.8	3.3				
589	15.8 13.3 R4M	1.9				
6 10	Left for next station			SSE 165°		
9 30 PM	anchored					
	June 24					
6 40 AM	Set Drag # 38 station			14	26	14
7 10	5					
		7 43		Crabs Released on Tow		16
7 43	Left for station	13				
	56					
	June 24					
10 08	Drag 39 station			13	23	13
10 38					24	
595	15.6 13.5	2.1		Crabs		599
596	17.7 14.6	2.8		Released		
597	17.2 15.0	2.5		11:05 56:13		
598	13.8 - 12.1	1.6		161.03		

Vessel Drag 37 Voy. Station 16

From To

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
16	34	16			Temp	0	2992	Calm		
					49	Star fish	Soles	Hairy	Tanner	Rock Crab
					7.7	3 Lg.	200	26	3	2
			10 females		3.88					
					5.6					
SSE 165°					232					
14	26	14	Loran 1065		Temp	NE 20	2965	sea choppy		
			56:28		42	Hal	Cod	June 22 15 300,00		
abse Released on Tow			160:37		5.3	6	28	900,000		
					5.11	Bull Head	Flounder	Star fish	sponges	
					5.5	10	3	36 Lg	100#	
					182			Tanner	Hairy	
13	23	13	1058		Tem	SE 20 25		Sea moderate		
	24				44.5	Soles	Star fish	Flounder	Hal	Bull Heads
Crabs		599	166 - 144 2.5		5.7	1000	1 Lg 200	2	4	21
Released					5.23		Tanner	Skates	Hairy	Cod
105 56:13 161.03					6.3		4	10	1	9
					164 ft					

PILOT HOUSE LOG

Date June 24 1955

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
13 25	Drag # 40 station		12		35	12
13 55						
600	13.3 11.8	1.5		Crabs		
601	22.4 18.1 Barnacle	5.6		Released		
602	13.1 15.5	1.3		56:27		
603	12.8 11.0	1.2		161:30		
14:20 Left for next station				17:25		
1709	Drag 41 station 21				41	21
1739	56:42				39	
	161.54					
604	21.6 17.6	4.9	6.5	14.2 12.8	1.6	
5	17.2 15.2	3.2	6.6	18.4 BARNACLE 15.5	3.2	
6	18.5 15.8 R4R	3.3	1	8 am		
7	21.7 14.6	5.2		made		
8	16.4 14.6	2.5				
9	18.0 15.4	2.4				
610	18.3 16.1	3.9				
611	19.7 16.3	3.7				
12	19.2 16.4	4.0				
13	18.3 15.5	3.1				
614	20.7 17.3	4.4				

Drag # 40
Station 12

Vessel _____ Voy. _____

From _____ To _____

56:27
161:28

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
	3.5	12	Loran 1191		Temp	SE25	29.52	moderate & choppy
					4/4	Hal	Plate	Cod / Hake / Sponges
Crabs					4.75	3	1	7 / 9 / 100#
Released					4.15	Turbot	Bull Head	Hairy / Yellow / Solo
56:27					5.12	2	11	5 / 5 / 250
161:30					218 ft		Rock Crab	Cowfish / starfish
161:51							0	6 deg. / 6 deg.
	4/1	21	11 48		42	SE25	29.49	Dead / Moderate
	9.4		Jogging		4.3	Hal.	Bull	Cod Hake Turbot Plate
14.2 12.8	1.6				3.39	2	6	8 1 3 2
18.4 BAYNES 15.5	3.2		28 Eggs female		4.5	star	Jan	Hairy Solo
					254 236	12	1	1 0 200
8 cm male			Released	18.15				
			56.42					
			161.54					

PILOT HOUSE LOG

Date June 25 1955

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
6 30 A.M.	anchored station 10			Blowing			S
12 30	Pulled anchor						
13 22	Drag no 42 station 10					39	10
13 57			Kilo				
6 19	21.6	17.9	4.9	624	20.0 16.9	3.9	
18	16.3	13.7	2.4	625	16.5 14.1	2.5	
19	22.0	18.2	5.1	26	13.9 12.5	1.5	
6 20	17.1	14.8	2.6	27	14.5 12.7	1.9	
21	20.2	16.9 Born	4.3	628	13.8 12.3	1.4	
22	20.5	17.1	4.8				
6 23	16.9	14.5	2.3				
14 45 P.M.	Crabs Released				56:27 162:40		
						33	11
17 45	Drag #43 station			11			
18 15 (1845)			Kilo				
6 29	20.2	16.8 Born	4.2		18:45 Released on station		
	10.2	9.4					
	10.2	9.3					

Vessel _____ Drag 42 ~~Station~~ 10 Voy. 14.2 14.3 W4HZW W7IOQ

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS	
ving			SW 35-40					730 AM weather 56:30 162:15	
								SW 35-40	
								Temp. 40	
	39	10	1138		Temp	WSW 30		Sea Rough	
			56:27 162:43		42	Cod	Bull Head	Rain Hick	
20.0 16.9	3.9				4.5	17	5	Vis 2-3	
16.5. 14.1	2.5		Female		4.16	Skate	Sole	Ceiling 500	
13.9 12.5	1.5		6 bg		4.9	1	200	Turbot	Tanner
14.5 12.7	1.9		5 Am		26.8 ft	Star fish	Hake	7	2
13.8 12.3	1.4		Sm. Male 12.3 10.7	1.1		24	18	Hairy	
			10.0 8.9	0.7					
			11.1 9.8	0.8				1	
			11.9 10.9	1.2					
			11.7 10.1	0.9					
56:27 62:40									
	33	11	Loran 10 80		Temp	SW 15-20		Sea moderate to	
			Lat 56:14 Long 161:47		43	Bull Head	Hake	Rough	
		7			5.0	3	54		
18:45 Released on Station			8 female		4.72	Hairy	Tanner	Turbot	Sole
					5.4	2	6	1	100
					2.18	Star fish	Cod	Had	
						10	47	1 Am	

PILOT HOUSE LOG

Date June 25 1955

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
630 PM	18.6	15.2	2.9		Female		
631	16.5	14.4	2.7		7+2		
632	17.6	15.5	2.9		7 small		
633	47" 24.1	Barn 19.8	6.4		males		
	June 26, 1955						
7 04 AM	Drag # 44 Station # 8					37	8
7 34						38	8
# 634	20.8	Barn 17.2	4.5				
	20.9	17.0	4.2				
	14.7	12.4	2.1		20 on mile		
	13.5	11.7	1.8				
11 55	Drag # 45 Station 9					39	9
12 25	Pick up					43	9
638	18.6	15.9	3.3				
639	12.0	11.2	1.2				
	observed alt				1 pm mer		
	56, 53.5 June 26						
	Lat 56.17				13:00		
	Long 162.42				Crabs Released		
13 10	Head for last station				SSW		

Drag 44 Station 8

Vessel _____ Voy. _____

From _____ To _____

...OT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
Female			1072	NW x N		Black Hill		
7+2			Crap	pot #	19	33 fms		
7 small			Lat 56°			Long 162:08		
males			Released	20:40	June 25			Low-overhead Drizzle 1000 ceiling
								Sea Rough 162.18 Vis 6 M
	37	8	Loran 1074	C.B. 198° T	Temp	SW 20-25	29.96	56.00 to 10 Miw
	38	8			41	Stag fish	Bull head	SW 20-25
					5.25	12 sg	7	Cod / Soles
					4.66	Hairy	Tanner	1 / 50
20 cm male			female		5.1	15	12	
			30 ½ large		24 ft.			
	39	9	Loran	Cold Bay 180° T	Temp.	SW 15-20		Sea Rough
	43	9	1130+		43.5	Hak.	Turbot	Star / Bull head
			1		5.6	59	1	36 cm / 1
			16		3.72	Sole	Cod	Skate / Tanner / Hairy
1 cm male			female - med		5.1	150	29	1 / 14 / 3
13:00 Released								
SSW								

PILOT HOUSE LOG

Date June 26 19

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
16 15 PM	Drag 46 station		6	Loran 1121	45
#16.45 640	15.4 13.5	2.1			
41	21.2 18.1	4.7	645	18.9 Barn 15.8	3.6
42	13.5 12.0	1.4	646	13.9 12.4	1.5
43	19.2 16.4	3.3			
44	22.9 Barn 18.5	4.9		4 am miles	
17 20	Head for next station				
19 45	1065				
20 00	Blowing SE 35 Heading for Beach				
21 40	Anchored 2 miles off				
23 00	Blowing S wind				
	June 27				
7 30 AM	Blowing S wind 25				
10 30	Pulled anchor			WNW	

Vessel 5610 163:00 Drag 46 Station 6 56:00 Voy. 163:10

From _____ To _____

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
Loran 1121	45	6	Lat 56:00 163:10		Temp	SW 10	29:85	Sea Rough		
					43	Bull Head	Hake	Cod	Turbot	Sole
8.9 Barn 15.8	3.6		8 female		5.95	5	59	1	3	200
3.9 12.4	1.5				3.40	Hairy	Armor			
					4.6	2	44			
4 sm males			Crabs Released	56:00 163:08	286					
ing for										
f			Smooth	14 fms			29:50	falling		
5							29:28			
WNW										

PILOT HOUSE LOG

Date June 27 19 55

FORM 10

Vesse

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRID
12 49	Drag 47 station #7				32 I	1
13 19	Pick up					
				2 small		
				male		
19 00 PM	anchored NE Side of Amak					
	Busty SW 30-45 M.P.H					
	Jan 28					
7 00 A.M.	anchored Amak			storm		
	SW 25 to 35			Busts		to
4 00 PM.	anchored amak			SW to	W	
	Jan 29					
4 00	AM. Left AMaK					
8 18	Drag #48 station #1			King		
8 48 (9:18)	Pick up			26	49 I	
647	23.1 19.5	6.8				
measured ~~Tagged~~	Tagged by al Psiaki			PM		
9 18	Left for #2			NW x W ½ W		

Vessel Drag 47 ~~Station 7~~ Lat. 55:45 Voy. 162:45

From _____ To _____

HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
	32 T	106 Loran		Temp.	SW 10		Sea moderate
				48	Dover	Bull Head	Sole / Cod / Star Fish
small		2 extra		5.7	1	17	50 / 1 / 125
male		Large		5.43	Tanner	Hairy	Jelly 3 sole
R		Female		6.5	4	2	5
				211		29:25	
storm							W & SW
Dusts		to 45		forecast			30-40 with Dusts
SW to	W	25 to 40					
		55:45 163:35		Temp	SW 5	30:00	Sea moderate
ng	49 1	Loran 1117		45.5	Tanner	Bull Head	
6		Female		5.8	101	9	Sole / Hake / Cod
pm		6		3.44		Sponge	35 / 11 / 1
		8 pm		4.9		3-00#	
NW & W ½ W				305			

PILOT HOUSE LOG

Date June 29 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRID
1155 AM		Drag 49	Starting			#2		49	12
648 (1257)		13.7	12.5	R 1.10 1.5	657	14.1	12.3	R 1.0 1.6	
649		14.3	12.2	1.4	658	19.7	16.8 Barn	4.0	
650		13.2	11.8	1.4	659	L 2 R 18.6	15.6	2.8	
1		16.3	14.2 Barn	2.4	660	14.2	12.3	1.5	
2	R4R	15.2	13.5	2.0	61	15.4	13.5	1.9	2
3		14.7	12.9	1.6	662	17.0	14.7	2.8	
4		15.2	13.2	2.1	2.3				
655		16.0	14.2	2.5	1.4				
656	L4F	15.3	13.0	4.5	3.1				
		14.							
Released		1320		56.02 164.04					
1340	stopped picked up			4/4-20		Reflector 4			
1400	#663	15.3	13.3	2.1					
	Tagged & measured by Al Piaki								
	Released			56.04 164.08					

Vessel Drag 49 Voy. Station 2

From _____ To 56:00 164:00

HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS			
2		49 I	1200		Temp	Haple	30.04 Bull	Star Fish	Dog Fish	Hal	Cod
.1	12.3	Kilo 1.6			43	14	2	60	1	1	5
.7	16.8 Barn	4.0			5A	Jonnie					
.6	15.6	2.9			3.32	15					
.2	12.3	1.5			4.8						
.4	13.5	1.9	29		298						
.0	14.7	2.8	female								

Reflector gone set May 26 at @ 56.00 164.00

Hauled June 29 @ 56.04 164.07

Ri Drifted about 5 Mi WNW

PILOT HOUSE LOG

Date June 29 1955

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE
(445) 15 45	Drag #50 station				#3		48.3	
664	16.6	14.3	2.6	676	20.2	17.0	4.4	
5	15.9	14.0	2.3	9	18.5	16.1	3.2	
6	14.3	12.4	1.9	8	14.3	12.7	1.7	
7	15.5	13.7	2.2	9	13.7	12.5	1.6	(
8	15.0	13.0	1.8	680	13.7	12.5	1.7	Fe
9	16.0	13.4	2.1	1	15.9	13.7	2.2	
670	14.8	13.4	1.8	2	16.8	14.6	2.6	
1	16.3	14.6 L4R	2.6	3	15.0	13.3	2.3	
2	14.3	12.7	1.6	4	15.9	13.5	2.1	
673	16.1	14.0 R3M	2.2	5	19.9	17.5	3.9	
74	15.3	13.5	1.9	6	20.6	17.5	4.3	
675	16.0	13.9	2.1	7	19.3	16.1	3.6	
				8	15.1	13.4	1.9	
1700 Crabs Released				9	16.2	14.2	2.3	
	56:16							
	164:23			690	15.3	13.8	1.9	
1907 (28:15)	Drag #51 station #4				Lat 56.28 Long 164:00			1
691	18.4	15.7	3.5				44.4	
92	20.0	16.8	4.2					
93	17.7	15.1	3.3					

Vessel Drag 50 ~~Station~~ 3 Voy. 56:14 164:25

From _____ To _____

HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
3		48.3			Temp	SM SW	30:04	SW swells		
2	17.0	4.4			45	Tanner	Hake	Turbot	Cod	Star spiders fish
5	16.1	3.2			5.95	3	133	2	30	20
3	12.7	1.7			2.93	Plate	Bull Head			
3.7	12.5	1.6	O		4.8	1	1			
.7	12.5	1.7	Females		303 ft					
5.9	13.7	2.2								
.8	14.6	2.6								
.0	13.3	2.3								
5.9	13.5	2.1								
1.9	17.5	3.9								
0.6	17.5	4.3								
9.3	16.1	3.6								
5.1	13.4	1.9								
6.2	14.2	2.3								
15.3	13.8	1.9								
4	Lat 56.28 Long 164:00		1285		Temp	Calm	30:03	Lt. SW Swell		
		44.4			42 5.5 2.71 4.00	Cod	Hake	Tanner	Sole	
						20	3500	4	32	
					280 ft					

PILOT HOUSE LOG

Date June 29 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS				BRIDGE
694	18.4	15.5	3.3	703	16.9	14.7	2.6		21.
95	18.6	16.0	3.4	4	20.7	17.8	4.4		20.
96	19.0	16.4	3.7	5	19.2	16.4	3.2		21.
97	19.8	16.7	4.1	6	21.1	18.0	5.1		19.
98	19.9	17.1	4.3	7	19.8	16.6	4.0		21.
99	20.0	17.1	4.2	8	21.6	17.8	4.3		17.
700	20.1	16.8	4.2	9	15.2	13.7	2.1		
01	17.9	15.6	3.1	710	18.5	15.5	3.3		
702	18.0	15.3	2.8	711	15.0	13.3	1.8		
20:15	Left for station # 5				SE½E				
	June 30 19 55								Le
6:35	Drag # 52 station # 52						4.6	5.1	1.
(735) 718	14.6	12.2	1.7	726	15.3	13.4	2.0	2.3	16.
19	14.3	12.4	1.7	27	15.8	14.2	2.4	2.6	17.
20	17.7	14.9	2.9	28	16.1	13.4	2.4	2.9	17.
21	13.0	11.5	1.4	29	13.0	11.3	1.3	1.7	14.
22	13.5	11.8 R3R	1.5	730	19.8	17.6	4.3	1.5	14.
23	19.8	16.9	3.9	31	13.8	12.7	1.2	2.1	15.
24	15.6	14.0	2.2	32	15.3	13.6 R4R	2.0	4.4	20
25	20.8	17.4	4.1	33	19.6	16.8	4.3	3.3	17.

Bl Drag 51 Station 4 56.'28
164:00

Vessel _____ Voy. _____

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
6.9 14.7	2.6		21.1 – 17.5	712	4.6			1 crab, 2 R legs not logged gone
20.7 17.8	4.4		20.2 16.9	13	4.1			
19.2 16.4	3.2		21.2 17.7	14	4.7			Crabs Released
21.1 18.0	5.1		19.9 16.8	715	3.6		20.33 P.M.	56:27
19.8 16:6	4.0		21.2 18.0	716	4.6			163:56
21.6 17.8	4.3		17.4 14.9	717	2.6			
15.2 13.7	2.1							0 Female
18.5 15.5	3.3							
15.0 13.3	1.8							
SEXE½C				4 female Large				56:17 163:30
			Loran					
52	46	5.1	1193		Tem	Hal	Hake	skate / Sole / Tanner
15.3 13.4	2.0	2.3	16.9 14.3	734	43.5	1	500#	3 / 20 / 15
15.8 14.2	2.8	2.6	17.1 14.5	35	5.6	Bull Head	Star Fish	Kermyt Crab
16.1 13.4	2.4	2.9	17.6 15.1	36	2.97	2	10	12
13.0 11.3	1.3	1.7	14.2 12.7	37	4.3			
19.8 17.6	4.3	1.5	14.2 12.6	38	288#	→	742	19.3 16.0
13.8 12.7	1.8	2.1	15.2 13.4	39			743	20.8 17.2
15.3 13.6 R4R	2.0	4.4	20.6 L4R 17.0	740	Crabs Released 7:48			
19.6 16.8	4.4	3.3	17.5 14.8	741				56:18 – 163:28

Kilo
3.5
4.9

PILOT HOUSE LOG

20.1 16.7 - 3.8
over board

Date June 30 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
10 53 11:23	Drag 53 Station		24		43 24
744 (10 50)	16.3 14.0	2.4	51	19.5 16.7	4.1
45	17.9 15.5 L3M	2.7	52	20.8 Barn 17.1	4.4
46	16.9 14.5	2.6	53	13.5 11.7	1.5
47	14.6 12.8 L4BM	1.5	54	16.4 14.0 L3M	2.3
48	12.9 11.1	1.4	55	13.9 12.4	1.3
49	16.5 14.6	2.6	56	14.7 13.1 L2R	2.6
750	19.6 16.7	3.9	757	19.0 16.1	3.4
	Crabs Returned		758	21.9 18.2 L3B	4.9
	11 00 AM 56:28 163:12			observed alt. 56:20	
12 50	Lat. 56:39.6	Loran		1275	
13 11	Drag # 54 Station 25 Loran			1280	39 25
13 41 (14:06)					41 25
759	17.2 14.7	2.7	766	21.1 17.8	4.8
60	19.9 16.6	3.9	67	20.0 R4N 17.5	3.8
1	18.9 16.0	3.7	68	17.1 14.6	2.6
2	22.0 18.5	4.8	69	15.3 14.0	2.1
3	16.9 15.0	2.8	770	21.4 17.8	4.7
4	21.2 17.6	4.3	71	16.6 14.2	2.6
5	17.8 16.6	3.0	772	19.5 16.5	3.8

1 16.7 - 3.8
Grand

T.M. 56.59
161.03

Vessel Drag 53 Station 24 Voy. 163:10 56:28

From To

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
	43 24	Loran 1200		Temp	Calm	30:06	smooth
19.5 16.7	4.1			4.4	Hal	Skates	Bull / Hake / Sole
20.8 Barn 17.1	4.4			5.6	1	2	1 / 2000# / 25
13.5 11.7	1.5	Females		3.10			Tanner
16.4 14.0 L3 M	2.3	15.3 14.5	1.9	4.6			8
13.9 12.4	1.3	16.0 15.0	2.0	2.75			
14.7 13.1 L2 R	1.6	14.9 13.7	—				
19.0 16.1	3.4						
21.9 18.2 L3B	4.9						
							2060
served alt. 56:20							
1275		1					Listen 2206
1280	39	Lat 56:42 Long 163:35		Temp	Calm	30:07	Calm smooth
	41			47.5	Skates	Hal	Bull Head / Cod / Hake
21.1 17.8	4.8			5.42	3		22 / 49
20.0 R4N 17.5	3.8	females 0		3.03	Soles	Star Fish	
17.1 14.6	2.6			4.9	500	20	
15.3 14.0	2.1			2.50 ft.			
21.4 17.8	4.7						
16.6 14.2	2.6						
19.5 16.5	3.8						

PILOT HOUSE LOG

Date June 30 19____

FORM 10

Vessel ____

From ____

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS				BRIDGE
773	15.6	13.7	2.1	780	18.8 R1R	16.2	3.5		21.0
74	17.1	15.0	2.9	781	21.6	18.6	5.7		16.8
775	18.2	15.8	3.4	782	17.4	15.4	3.1		21.1
776	17.8	15.5	3.2	783	16.4	13.7	2.4		16.5
777	22.4	18.7	4.9	84	19.5	16.5	4.0		18.5
778	16.3	14.0	2.5	85	17.3	15.0	2.7		18.0
779	17.1	14.8	2.8	786	18.1	15.5	3.2		19.8
14 30	Crabs Released		40 fathoms						56. 16.3
16 33	set Drag # 55		station #26				35	26	cole LOV
17 03 (1790) 799	20.4	17.4	3.6				36½	840	18.
800	16.9	14.6	2.8	810	18.7 L4B	15.7	3.1	1	15.8
1	15.8	14.1	2.4	11	18.2	15.6	3.4	2	16.1
2	18.7	15.6	3.4	12	21.3	17.2	4.8	3	22.7 R
3	19.7	16.4	3.8	13	20.6 L3B	17.8	4.5	4	18.5
4	18.6	15.8	3.2	14	20.6	17.8	4.3	5	17.8
5	17.8	15.5	3.1	15	16.3	14.2	2.5	6	17.2
6	16.3	14.3	2.4	16	18.3	15.4	3.6	7	18.5
7	19.4	16.8	4.2	17	18.9	16.2	3.5	8	17.6
8	17.5	15.4	2.8	18	20.2	17.5	4.3	890	19.0
809	15.2	13.3	2.0	19	19.6 L2H	16.4	3.2	890	14.0

Cont Drag 54

Vessel _____ Voy. station 25

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE Kilo	WIND Kilo	BARO-METER	WEATHER AND REMARKS
18.8 R1R 16.2	3.5		21.0 17.3	787	4.4	2.8	794	17.8 14.8
21.6 18.6	5.1		16.8 L4M 14.7	788	2.6	4.1	795	21.0 18.0
17.4 15.4	3.1		21.1 17.4	789	4.1	3.9	96	19.8 16.6
16.4 13.7	2.4		16.5 14.7	790	2.6	3.1	97	17.6 15.4
19.5 16.5	4.0		18.5 R3R 15.6	791	2.8	4.8	798	21.3 18.6
17.3 15.0	2.7		18.0 15.6	792	3.4		0	female
18.1 15.5	3.2		19.8 16.0	793	3.5			
athoms			56.44 163:30					
n #26	35	26	Cold Ba 173 To Lovan 128.3	Lat Long	56.55 163.10	Calm	30:05	
	36½	840	18.6 16.1	Kilo 3.5	Temp 46	Tanner	Skate	Cod sole Bull Head
18.7 L4B 15.7	3.1	1	15.8 13.7	2.3	5.2	8	5	3 500 5
18.2 15.6	3.4	2	16.1 14.1	2.4	3.22	3.6	831	19.9 16.8
21.3 17.2	4.8	3	22.7 R4M 18.7	4.8	4.6	3.1	832	18.2 15.7
20.6 L3B 17.8	4.5	4	18.5 16.1	3.5	230	1.9	833	14.7 12.8
20.6 17.8	4.3	5	17.8 15.3	2.7		2.8	34	17.4 14.9
16.3 14.2	2.5	6	17.2 15.7	2.6		3.9	35	19.3 16.5
18.3 15.4	3.6	7	18.5 15.4	3.4		3.0	6	17.5 15.3
18.9 16.2	3.5	8	17.6 15.3	2.8		4.0	7	21.3 L2B 17.6
20.2 17.5	4.3	890	19.0 15.7	3.3		3.5	8	18.8 15.7
19.6 L2M 16.4	3.2	890	14.0 11.9	1.5		3.6	839	18.9 15.7

PILOT HOUSE LOG

Date June 30 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		K.P.	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
840	20.6	17.1	4.5	2.9	846	17.7	15.1
1	18.7	15.7	3.2	2.2	7	15.2	13.5
2	15.7	13.8	2.1	4.8	8	21.1	17.9
3	20.3	16.6	4.2	5.0	9	21.3	17.8
4	18.9 L3R	16.3	3.7	3.3	850	18.8	15.9
845	19.6 R1B	16.9	3.1			12.6 1.1	11.1
1805	Crabs Released			Long 163:03		Lat	
1942	Drag #56 station 23						38
2012 (2035)	863 16.7	14.4	2.6	4.5	870	21.5 L3F	18.3
864	15.2	13.6	2.0	2.1	871	15.1	13.2
5	19.6	16.6	4.0	1.9	872	15.1	13.4
6	15.3	13.6	2.2	3.6	873	19.1	16.5
7	15.4	13.4	2.0	2.0	874	15.0	13.1
8	17.3	14.9	2.6				
869	15.7	13.3	2.3				
	July 1 1955					56:56 162:15	
2 00 AM 7:30	Drag 57 station 22						33 fms
(755) 875	14.8	12.7		1.5		King 23 sm male	
6	16.2	14.1		2.2			
7	15.4	13.6		2.1			

Cont Drag 55 Sta. 26

Vessel _____ Voy. _____

From _____ To _____

PILOT HOUSE COMPASS	BRIDGE COMPASS	DISTANCE BY LOG	TIDE Kilo	WIND Kilo	BAROMETER	WEATHER AND REMARKS		
17.7 15.1	L4M 19.8 16.7	851	2.9	2.5	857	17.3	14.9	
15.2 13.5	17.8 14.7	52	3.7	2.7	58	17.0	14.6	
21.1 17.9	17.9 15.7	53	3.6	2.6	59	16.2	14.0	
21.3 17.8	19.4 16.3	54	3.0	2.9	860	17.2	14.8	
18.8 15.9	14.4 13.1	855	1.7	2.3	1	15.3	13.7	
12.6 1.1 11.1	15.3 13.4	856	2.0	4.6	862	20.8	17.6	
Lat	56°52	Depth		36 fms				
23 38	23 56.42 162:45	Loran 1210	C.H. Bay 180°T	E5	30:04	smooth Sea		
L3F 21.5 18.3	Females	Kilo	42	Cod	Sole	sRates	Bull Head	Sole
15.1 13.2			5.6	130	400	2	4	500
15.1 13.4	14.2 12.9	1.5	3.75	Star Fish	Tanner	Hairy	Hal	Turbot
19.1 16.5	15.7 15.2	2.3	4.5	15	4	1	1sm	2
15.0 13.1	13.4 13.0	1.6	238 3/4					
	Crabs		Released			20:45 Lat. 56:43 162:43		
56:56 162:15	Loran 1205	Cold Bay 189°T	Temp	NE 15	29:87	sea moderate		
22 33 fms			40	Hal	sRate	Bull Head	Sole	Cod
King 23 sm male	14 Female		4.2 3.94	2	2	11	500	19
			4.4 205	Hairy 4	Tanner 0	25 star fish		

PILOT HOUSE LOG

Date July 1 19 ____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		Kilo	TIME ON COURSE HOURS	MINUTES	PILOT HOUSE COMPASS			
878	15.2	13.4	2.4	1.6	883	13.4	11.9		
879	14.8	13.0	1.8	1.8	4	15.2	13.5		
880	15.3	13.3	2.0	2.0	5	14.4	13.4		
881	16.2	13.6	1.9	4.9	6	21.8	18.5		
882	15.0	13.1 L4R	1.7	1.4	887	13.6	12.1		
8 10 AM	Crabs Released					56:57 162:10			
Joggin 10 54	Drag # 58 Station					19	29/ms	29	19
11 27 898	19.5	16.5 Barn	3.4	2.6	907	17.0	14.7		
899	18.8	15.9	3.6	3.3	908	17.6	15.7		
900	12.6	11.2	1.2	1.8	909	14.3	12.7		
901	17.1	14.8	2.6	5.1	910	22.2	16.3		
902	17.1	15.2	3.1	3.2	912	18.5	16.0		
903	17.2	14.8	2.5	1.7	913	13.9	12.5		
904	18.5	15.7	3.1	1.2	911	12.4	11.5		
905	21.3 L23R	17.9	3.9						
906	19.8 Barn	16.1	4.5			15 on call			
12 05	Crabs Released			57:09 161:53		~~[illegible]~~ 57 ~~[illegible]~~ 12		Slow	
slow speed 16 07	Drag # 59 Station					#18		30	
914	17.2	14.3		2.7					
915	13.5	11.5		1.4					

Vessel Jordan Kjold Cont Drag 57 Voy. Station 22

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
13.4 11.9			15.9 13.5	888	2.3	2.2	893	16.0 14.1
15.2 13.5			20.3 17.3	9	4.2	4.0	894	19.7 16.6
14.4 13.4			16.3 13.7	890	2.0	1.6	895	14.2 12.3
21.8 18.5			15.3 R2R 13.4	1	1.9	2.0	896	14.7 13.3
13.6 12.1			13.8 11.9	892	1.6	1.7	897	14.4 12.6
56:57 ~~67:12~~								
19 29/mo	29	19	Loran 1218	57:09 161:53	Tem	NE 20	29.83	Sea Moderate
17.0 14.7					43	Spider stevied	Bull Head	Solo / Cod / Hake
17.6 15.7			28 females		4.5	50	8	500# / 0 / 0
14.3 12.7					4.27 4.6	Hal	Skate	Hairy Petrel
22.2 16.3					185	8pm	5	2 1
18.5 16.0								
13.9 12.5								
12.4 11.5								
Tonnall								
~~[illegible]~~ 57 ~~[illegible]~~ 2	Slow speed Blowing NE 25							
#18	30		57:23 161:27	Loran 1217	Temp	ENE 25 to 30	2970	Sea Rough
					41 3.7 3.51 4.1 180			

PILOT HOUSE LOG

Date July 1 19 ____

FORM 10

TIME BY CLOCK 5905	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	MINUTES	PILOT HOUSE COMPASS	
16	20.9	17.1	4.4	4.3	926	20.2	16.9
17	22.0	17.7	4.9	2.0	27	15.7	13.9
18	16.5	14.8	2.2	4.4	28	20.1	17.5
19	20.0	16.7	4.1	3.9	29	20.3	17.0
920	18.1	15.7	2.6	3.0	930	18.6	15.7
21	13.1	11.8	1.5	3.1	31	18.5	16.0
22	20.3	17.1	3.8	2.8	32	17.5	14.7
23	20.9	17.7	4.2	2.7	33	16.3	14.1
24	18.5	15.5	3.5	3.5	34	18.7	16.0
925	17.8	15.5	3.2	1.3	935	13.5	12.0
17 20 P	jogging ESE					Sea	
1940	Anchored 32 fathoms					"	
	" 57°-20'N			161°-10'W.			
	July 2 7 am						
7 AM	Pulled anchor					SEXS	
8 54	Drag # 60 station					17	36 fms
924 (950)	Pick up						33
~~936~~							
936	16.1	14.2		2.5			
37	19.3	16.2		4.2			
38	18.0	15.3		2.7			

Cont. Drag 59

Vessel _____ Voy. Station 18

From _____ To _____

T HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
.2 16.9					Hal	Bull Head	Hairy Soles Starfish spider
.7 13.9		15 Sm Mabs			1	1	3 500 50
.1 17.5		29 Sm. Female					29
.3 17.0							15
3.6 15.7							
3.5 16.0							
7.5 14.7							
6.3 14.1		Crabs Released					17:20
8.7 16.0					Bar	29:65	57.23 161.27
3.5 12.0		Rough	E		30 to 40		Sea Rough
ea		Baro. 12965	E	—	40 to 50		" "
n							
o'w.							
SEXS					E 15	29:52	Sea Very Rough
7 36 Ams		Lovan 1162	57:09 161:02	Temp	E SE 15	29:53	Sea Rough
33				49.5	Hal	Bull	Skate
				4.5	2	4	2
				4.12	Hairy	Jan	
				5.3 196	9	1	

PILOT HOUSE LOG

Date July 2 19 1955

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
939	16.8 14.2	2.8	943	19.1 16.7	4.
940	22.1 19.0	5.5	944	21.2 Born 18.3	5.
41	16.3 13.8	2.6			
42	19.8 16.4	3.5		7 + 2 sm. males	
13 16	Drag 61 Station			16	35
13 46	Pick up			King	
945	20.5 17.1	4.6		4 sm	
14 15	Head SSW Sea Rough wind			males	
				SSW 15-20	
17 34	Drag #62 Station			15 37	15
18 04 (1835)	946 16.6 -14.2	2.8			
				2 sm male	
2130	Set Anchor				

Vessel Cont Drag 60 Voy. Station 17

1400

From To

HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
1 16.7		4.3								
Born 2 18.3	4	5.2								
			31		Crabs Released 9:57					
+2 sm males			female					57:09		
								161:02		
16		35	Lat 56:55		35 fathoms					
			161:36							
King			Loran 1118		Temp.	Calm	29:58	Sea Rough		
1 sm					49	Hal	Cod	Sole	Bull	Turbot
males			King							
			7 females		5.55	5	2	250	14	3
SSW 15-20					4.31 5.8	Hake	Footballs	Tanner	Hairy	snails
					226 feet	1	20	1	14	17
37		15	Loran 1105	56:41 161:03	Temp.	SSW 15-20	29:55	Sea Rough		
					46°	Hake	Rate	Tanner	Hairy	Sole
2 sm			5		5.3	50	4	4	2	300
male			female		4.79 5.6	spider	star Fish	Bull Hal	Cod	Turbot
					230 Ft.	15	4	4	7	1

PILOT HOUSE LOG

Date July 3 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
6 50 AM	Drag #63 Station		20		38	20
947	16.1 14.0	2.3				
8	15.5 13.6	2.0		27 small		
9	21.1 17.4	4.8		marks		
950	20.2 17.2 Barn	4.6				
7 42	Crabs Released	39 fms		56:55 161.30		
11 10 (12:10)	Drag 64 Station		21		39	
951	16.2 14.5	2.3	8	13.9-12.4	1.6	3.9
2	14.9 12.8	4.6	9	18.3 16.0	3.5	4.4
3	15.6 13.5	2.4	960	17.6 15.5	2.8	4.5
4	17.2 15.1	2.8	1	18.4 15.8	3.4	3.0
5	17.0 L4R 14.8	2.2	2	15.7 13.7	2.4	3.8
6	17.5 15.3	3.2	3	16.5 14.8	2.3	
7	16.1 14.1	2.7	4	21.8 17.2	4.6	
14 27	Drag 65 Station		# 12		34	12
14 57	[illegible]	Kilo			35	
970	17.7 15.2 Barn	3.2	6	Am		
15:25	Released on station			male		

Drag 63 Sta. 20 56:55

Vessel _____ Voy. 161:30

From _____ To _____

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
	38	20	Lovan 1155	56:55 161:30	Temp	SW 20	2968	Sea Rough		
					41	Skate	Bull Head	Cod	Sea Horse	Soles
27 small crabs			61 female		4.4	5	5	2	12	300
					3.95	Star Fish	Hairy	Tanner		Onions
					4.5	30 sm	6	4		100#
56:55 161.30					248 ft			sponges		
								50#		
	39		56:41 161:53	Cold Bar 1987	Temp	SW 25	2984	Sea Rough		
3.9-12.4	1.6	3.9	20.0 16.6	965	42	Bull Head	Sole	Skate	sponges	Cod
8.3 16.0	3.5	4.4	20.3 17.2	66	4.6	2 Sg	200	3	50#	1
7.6 15.5	2.8	4.5	20.1 17.4	67	4.11	Star Fish	Jelly Fish	Tanner	Hairy	Sea Horses
8.4 15.8	3.4	3.0	17.7 15.3	68	5.1	24	12	1	3	12
5.7 13.7	2.4	3.8	20.0 16.9	969	2.25					
6.5 14.8	2.3					King 7 sm male		King 7 Females		
1.8 17.2	4.6		Crabs Released 12:20	56:41 161:51						
12	34	12	1093	5628 161:28	Temp	SW 25-30	2993	Sea Rough		
	35				43	Hairy	Hal	Skate	Tanner	Star Fish
[illegible]			4 females		5.3	3	4	1	2	6 Sg
male					5.06	Sole	Hake	Cod	sponges	Sea Horses
					5.7	100	25	17	50#	3
					210					

PILOT HOUSE LOG

Date July 3 19 53

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS				BRID
1828	Drag #66	Station			11		34	11	1
1856	Pick up						30		
971	12.4	12.2	1.5		16 pm Tide				2
972	12.6	11.4	1.4						1
973	16.6	14.4	2.2						56 161
720 PM	Drag # 67	Station			10		39	10	11
750	Pick up						40		
820 974	22.8	18.9	5.4	987	16.1	14.2	2.5		3
5	21.4 Rain	17.8	4.4	988	16.1	14.2	2.5		1
6	20.6	17.2	4.2	989	21.2 R4F	7.5	1.0		fe
7	16.7	14.2	2.5	990	20.3	16.9	4.0		
8	15.5 LIM	13.5	2.0	991	14.9	12.9	2.0		
9	23.0	18.9	6.0	992	13.3	12.0	1.3		1
980	14.8	13.1	2.0						7
1	17.3	14.6	2.5		9:35				
2	15.6	13.5	2.0		Grab Returned				
3	21.9	18.3	5.1						
4	22.0	18.3	5.4		56.27				
5	17.2	15.3	3.3		162.18				
6	20.8	16.7	3.9						

Vessel _____ Voy. _____

From _____ To _____

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
11	34	11	1080	old Day 208	Temp	SW 30	30:04	Sea Rough		
	30		23 am 10 Egg		42	Skate	Bull Head	Cod	Sole	Hal
16 am male					5.5	5	30	20	4000	1
					4.83	Hairy				
			56-13 161-52		5.3	4				
0 39 fms		10	1140	56.27 62.18	197 Temp	SSW 20	30:03	Sea Rough		
40					43	sponge	Cod	Sole	Skate	Bull Head
.1 14.2	2.4		King 37		5.5	100	1	150	4	2
.1 14.2	7.5		female		4.13	Star Fish	spider Hart	Hairy	Tanner	
.2 R4F 17.5	4.0				4.9	10	8	6	8	
0.3 16.9	4.0				242 ft					
1.9 12.9	1.8									
3.3 12.0	1.4		17 am male							
135										
rab Returned										
6.27										
2.18										

PILOT HOUSE LOG

Date July 4 19 ____

FORM 10

Vessel ____

From ____

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	MINUTES	PILOT HOUSE COMPASS			BRIDGE
11 24 (1220)	Drag 68 - station			#9		56.14 162.44	43	9	Lora
1154	Pick up		Kilo	1.8	998	14.6	12.8		
993	12.5	11.0	1.2	3.2	999	L2B 18.9	Barn 15.6		
4	18.0	15.6	2.8	4.4	1000	19.8	Barn 16.8		11
5	13.1	11.3	1.9	1.1		12.1	10.9		
	12.0	10.8	1.1	1.0		11.6	10.6		
996	16.1	14.0	2.2	.5		9.3	8.8		
997	17.1	14.7	2.9						
12 39	Crabs Released			56.14 162.42					
12 52	observed alt 56:30.7					= 56.10.9			Loran
14 48	Drag # 69 station # 8 39 fms								Lor
15 18 (1515) 1001	19.1	16.4	R4M.	3.4		10 small			
1002	21.0	Barn 18.5		5.3		Males			12
15 48	Crabs Released on station								7
17 30	Slow to 3/4 speed wind increasing								
18 00	Change Course SE for Beach								Sea
20 00	anchor 1 1/4 mi of Beach 10 mi								
July 5									
6:30	pulled anchor								
6.50	Headed for station #7			W					

Drag 68 Station 9

Vessel _____ Voy. _____

From _____ To _____

ILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
56.14 162.44	43	9	Loran 1128	Cold Eg 182°T	Temp	S 15-20	30:02	Sea moderate to Rough		
14.6 12.8					47	Plates	Star Fish	Bull Head	Turbot	Sole
L2B Barn 18.9 15.6			11 females		6.2	2	12	4	16	200
19.8 Barn 16.8					3.21	Hairy	Hake	Cod	Sea Horse	Tanner
12.1 10.9					6.0	60	8	6	4	16
11.6 10.6					266					
9.3 8.8										
= 56.10.9			Loran 1120	position Long 162:40						
8 39 fms			Loran 1075	162:20 55:58	Temp	SE10	29.96	moderate to Rough		
10 small Males			12 with 2 1 small		47.5	Tanner	Hairy	Bull Head	Turbot	Hat
					6.4	45	16	9	6	1 sm.
					4.66	Sole	Star Fish			
wind increasing SE30					6.3	150	16 Lg.	Sea Rough		
for Beach			Sea Rough SE30-35		238					
ch 10 mi north of Muffet Pt.								SSE 25		

PILOT HOUSE LOG

1, 2

Date July 5 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE C
9 12 AM	Drag #70 station 7			55:45 162:43	31	7	Lo 106
9 42 (10 02)	Pick up			Sm King			
1003	21.8 17.5 5.0			10.7 9.6	.7		
1004	20.7 17.8 4.9						
12 24	Drag 71 station 6		Town NE	Lo + 56:00 Long 163:10	46	6	L 1120
12 54 (.520)	Pick up						
1005	23.1 19.7	6.4	1011	18.4 15.5	3.3		
6	21.3 17.4	4.4	12	14.1 12.1	1.6		
7	13.2 11.8	1.4	13	21.1 18.1	5.1		13
8	14.3 12.6	1.8	1014	13.9 12.7	1.6		1
9	23.0 18.6	5.4					
1010	16.9 14.8	3.2		41 sm males			
13 57	Drag #72 station #1				49	1	Lo sm 110
16 27	Pick up Drag						55:[illegible] 163.
~~1015~~				28 sm males			
							9 [illegible]
							10 [illegible]

Drag #70 Stop 7 55:45

Vessel _____ Voy. 162:43

From _____ To _____

USE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
:45 :43	31	7	Loran 1060	Colder 180°	Temp	SSW 15	2962	Sea Rough
King					44	Star Fish	Sole	Jelly Fish / Bull Head / Hake
9.6	.7				5.9	150	150	2 Lg / 8 / 2
					5.01	Tanner	Hairy	Turbot
					6.0	1	13	4
+56:00 163:10	46	6	Loran 1120	Colder 161°T	193 ft			Sea moderate
				163 T	Temp 46	SW 10		Heavy SW Swell
15.5	3.3				6.2	Dover Sole	Tanner	Hairy / Bull
12.1	1.6		13 female		3.27	1	136	9 / 1
18.1	5.4				5.4	Skate	Cod	sponges / Hal
12.7	1.6		1 small		274 ft	1	2	50# / 3 sm
								Soles
sm les								100
	49	1	Loran 1108	NWKW AMAK	Temp	SW 10	29.67	Sea moderat
			55:45 163.35		44	SW 10		Heavy SW Swell
sm moles					6.3	Sponges	Star Fish	octupus / Bull Head / Sole
			9 female		3.54	300#	5	2 / 8 / 100
			10 sm female		5.5	Hake	Cod	Jelly Fish / Tanner / Hairy
					300	3	3	4 Lg / 87 / 6
						Hal 2	Turbot 12	

PILOT HOUSE LOG

Vessel ___

Date July 5 19 55

From ___

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE
19 47	Drag 73 station					2	49	2	
20 15				2.5	1026	16.8 L2R 13.9			18 gua
1015	21.4	17.6	4.4	1.7	27	13.7 12.3			5
16	14.6	12.8	1.9	2.0	8	16.0 14.2			
17	15.8 R4R	14.0	1.7	1.9	9	15.7 R3R 13.4			
18	14.5 R4R	12.9	1.8	2.3	1030	16.5 14.5			
19	16.1 L4R	14.0	2.1	1.4	1	13.0 11.7			16.
1020	15.0	13.3	2.0	2.0	2	14.8 13.2			14.
1	14.8	13.2	1.7	1.8	3	14.3 12.5			16.
2	15.8	13.9	2.0	1.9	4	15.1 13.4			14.
3	16.9	13.9	2.4	1.8	.5	15.0 L4M 13.5			14.
4	20.2	17.2	4.0	1.8	6	14.8 L4R 12.8			14.
1025	13.8	12.9	1.8	1.7	1037	14.7 12.8			14.
2100	Cocks Returned			Set		56:01 164:03			
2315	Anchored -								
	July 6 — 1955								
6 58 AM	Set Station			3		Drag #7 56.13 164.25	48	3	
7 28 (8:00)	Pier up				0				
1047	16.2	13.7		2.5					
48	15.8	13.5		2.1					

Vessel Jordenkjold Voy. Drag 73 station #2

From _____ To _____

ILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
2	49	2	56:00 164:00	C.B 137° T	Lorah 1198	SW 15	29.70	moderate
16.8 L2R 13.9			18 small marks		Temp 42.5			Heavy SW Swells
3.7 12.3			57		6.5	HaRe	Cod	Sole Tanner Star
16.0 14.2					3.57	20	10	50# 19 5
15.7 R3R 13.4			Female all fg		5.9			Turbot 9 Bull 5
16.5 14.5					296 ft			
13.0 11.7			16.6 14.5	1038	2.6	1.7	1045	14.6 13.1
14.8 13.2			14.7 12.6	39	1.5	1.9	1046	15.0 13.1
14.3 12.5			16.0 13.8	1040	2.2			
15.1 13.4			14.9 12.9	1	4.7			
15.0 L4M 13.5			14.5 12.7	2	2.0			
14.8 L4R 12.8			14.0 12.2	3	1.7			
14.7 12.8			14.8 13.0	1044	1.6			
56:01 164:03								
#70 56.13 164.25	48	3	Loran 1300	Cold Bay 135° T	Temp 42	SW 5-10	29:66	Sea Moderate
					6.2	SRate 2	HaRe 25	Tanner 6 Cod 8 Turbot 8
					3.14 4.9 298	Sole 50#	Hermit Crab 24	

PILOT HOUSE LOG

Date July 6 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE
49	16.6 14.4 2.5	1.7	1053	14.5 12.8		
50	19.7 16.4 4.2	2.2	4	16.0 14.6		
1	16.0 14.1 2.5	2.1	5	16.0 R4R 14.1		
52	19.9 16.6 4.1	5.4	1056	22.9 Barn 18.8		1 on
10 25	Drag #75 Station			4 56:28 124:00	44 4	Lo 1
crab meas. 1057	14.6 12.3 1.8			26 (23)		
1058	13.6 13.0 1.6					
10 38	to NW Drag NO. 76					Lo 130
11 30	Pick up Lat 56:30 Long 164:06			8 Sg Crabs	42	
13 45	Drag #771 Lat. 56:30 163:55			37 Sg	43 44	
14 40						
15 30	Drag 78			5629		
16 30				163:52		
17 00	S½W for Dutch Hbr.			41 Sg Crabs		
	185°					Lo 1

Cont. Drag 56.13

Vessel _____ Voy. 164.25

From _____ To _____

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
14.5 12.8							
16.0 14.6		Crabs Released					802 56.14 ATM 164.25
16.0 R4R 14.1							
22.9 Barn 18.8		1 cm female					
4/124.00 56.28	44 4	Loran 1295	150° Celsius	Temp	SW 5	29.70	Sea Urchins
26 (23)				47	Same	Rate	Hake Cod Soles
				5.8	6	6	22 5 100
				2.77			Dogfish Soles
		Loran 1300		5.00			10 150
8 Sq Crabs ~~13~~	42			2.63			
				49	Same	Rate	Soles Bull Head
					15	2	200 7
37 Sq	43 49				Cod	Hake	Turbot Snails
					14	11	24 30
		Turbot	Cod	Star	Same	Rate	Bull Head / Sole / Hake
5629 163.52		20 pm	9	12	11	6	8 / 250 / 37
41 Sq Crabs			Cold Bay	Sole	Hake	Cod	Bull Head / Snails / Turbot
		Loran 1275	154°T	150	28	11	6 20 1

PILOT HOUSE LOG

Vesse

Date July 7 1955

From

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRI
3 00 AM	Cape Mutlinoff						
7 00	Sarachoff			200°			
1 30 PM	Run Head			SW 35			
4 05	Priest Rock	SW 30 to 40					
5 00	arrived Dutch Hbr						
	July 8						
	Change Filters			4347			
	July 8, 1955						
8 00 PM	Left Dutch Hbr			NXE			
9 00	Priest RR			NNE			
12 05 AM	July 9 North Head 12:05		30°	NEXN¼N			
12 50	Position Lat. 55:45 Long						
15 34	Drag # 79 station #5			47 fms	47	5	1
16 04							
1059 (1445)	14.6 12.7	Kilo 1.7	1064	17.4 15.0	3.0		
60	19.1 16.1	3.4	5	21.6 17.7	4.6		
1	15.3 12.8	2.0	6	14.1 12.5	1.6		
2	20.3 17.7 L3B	4.0	7	15.0 13.3	1.9		
3	16.0 14.2	2.2	1068	14.7 13.2	18		

Vessel _____ Voy. _____

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
								Calm
200°						Sea Rough		SE25
SW 35				Sea Rough				SW - 25
0 to 40			Very Rough					
4347								
NXE								
NNE								
NEXN¼N								
Long						Calm		Vis 25 mi
47 fms		47 5	56:14 163:35		Temp	Calm	29:42	Calm Clear
					50	Hake	Hole	Cod Turbot Tanner
64 17.4	15.0	3.0	61 female Br. Bl. Eggs		7.65	65	50#	1 9 21
5 21.6	17.7	4.6			3.58	smelt		
6 14.1	12.5	1.6			5.7	2		
7 15.0	13.3	1.9	7 sm males		290#			
68 14.7	13.2	18						

PILOT HOUSE LOG

Date July 9 1955

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS				BRIDG
1069	16.3 L4R	14.5	2.1	1.3	1076	13.3	11.8	L.		15.9
1070	15.0	13.0	1.8	4.9	7	21.5	17.8			13.0
1	14.2	12.6	1.7	1.7	8	14.4	12.5			15.9
2	14.5	12.7	1.8	1.7	9	14.1	12.6			13.1
3	16.5	13.9	2.4	3.1	1080	18.1	15.5			13.1
4	15.6	13.3	1.9	1.9	1	15.5 R4R	13.2			13.5
1075	15.7	13.8	2.2	1.8	2	13.9	12.3			15.
1097	13.8	12.2	1.6	2.0	1099	14.5	13.2			15.
1098	13.9	12.8	1.6	1.7	1100	14.1	12.6			18.
17 05 PM	Crabs Returned				1	56.16 63:30				
										1
										12
19 25 PM	Drag # 80 Station 24					56.27 163.10		44	24	Jo
19 55 (5.30)										
# 1103	17.9	15.6		3.3	1109	21.1 R3M	17.5	4.8		7
4	16.6	13.5		2.0	10	22.8	18.6	5.0		7
5	19.9 L3M	16.9		4.0	1111	16.3	14.0	2.3		7
6	18.8 BarN	16.4		3:6	12	21.1	17.8	4.8		
7	19.2 BarN	16.1		3.9	13	17.9	15.1	2.7		
8	16.3	14.2		2.6	14	19.6	17.0	2.8		

Drag 79 Station 5

Vessel _____ Voy. _____

From _____ To _____

...OT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS			
					Kilo	Kilo					
3.3 11.8	1.		15.9 14.0	1083	2.3	1.8	1090	14.2	12.9		
1.5 17.8			13.0 11.4	4	1.4	1.5	1	13.4	11.9		
4.4 12.5			15.8 13.3	1085	2.0	1.8	2	14.9 L4R	13.5		
4.1 12.6			13.1 11.9	6	1.4	2.7	3	17.9	15.3		
8.1 15.5			13.1 12.0	7	1.4	1.7	4	14.2	12.6		
5.5 R4R 13.2			13.5 12.3	8	1.7	1.9	5	14.3 R3R	13.0		
3.9 12.3			15.5 R3R 13.7	1089	1.9	1.6	1096	14.1 L4R	12.6		
14.5 13.2			15.1 13.4	1101	2.2		1.5	13.5	12.0		
14.1 12.6			18.4 16.3	1102	3.3		1.3	12.8	11.3		
56.16 3:30			small			♂	1.6	13.5	11.7		
			12.5 11.2	1.2			11.5	12.7	11.7		
			12.3 11.2	1.1			1.4	13.0	11.5		
56.27 163.10	44	24	Total 1200		Temp	NW	29.43	smooth Sea			
					44	Cod	Hake	Tanner	Sole	Stars	
R3M 21.1 17.5	4.8		30 sq		3.32	17	79	21	20#	10	
22.8 18.6	5.0		female		5.1		Skate	Bull Head	Jell fg Fish		
16.3 14.0	2.3		Bl & Br		288		1	2	3		
21.1 17.8	4.8		Egg								
17.9 15.1	2.9										
19.6 17.0	4.0										

PILOT HOUSE LOG

Date July 9 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		Kils	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDG
1115	20.8 Barn	17.5	4.6	2.0	1122	14.7	13.2		14
16	21.0	17.7	4.5	2.6	23	16.2	14.2		17
17	20.7	17.5	4.4	2.3	24	15.9	13.8		15
18	17.9	15.1	2.8	3.8	25	18.9	15.9		16.
19	19.8 Barn	16.8	3.9	2.1	26	14.5	13.3		14.
20	14.9	13.0	2.0	3.6	27	19.0 R3M	16.3		16.
1124	14.0 R4M	12.5	1.7	3.2	1128	17.8 Buoy	15.0		12.6
	July 10								
7 53 (9:00)	Drag #84 Station			25		56.42 163.35		41 25	
			Kils	Kils				2.8	18
#1135	14.6	13.2	1.8	2.8	1145	17.8	15.5	3.0	17.
yellow 1136	17.0	14.9	2.7	3.0	6	17.5	14.9	2.5	16.
7	14.8	16.3	3.3	2.2	7	16.2	14.5	3.1	18.
8	17.5	15.5	2.8	3.4	8	18.1	15.1	4.3	20.
9	20.1 R2R	16.8	3.7	3.1	9	17.3	15.4	3.2	17.
1140	16.8	14.0	2.6	2.7	1150	16.5	14.5	3.8	18
1	20.6	17.5	4.1	3.7	1	19.1	16.4	4.0	19
2	22.5 R4B	17.9	5.2	2.2	2	15.7	13.9	4.1	20
3	17.9	15.0	2.9	2.9	3	16.9	14.6	5.3	21.
1144	16.3	14.5	2.7	3.8	1154	18.4	15.9	2.9	14

Vessel Cont Drag #80 Station 24 Voy.

From To

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	Kilo	WEATHER AND REMARKS
14.7 13.2			14.6 12.9	1129	1.6	12.9	11.9	1.4	23.0 R2-4-R 18.5 Kilo 4.3
16.2 14.2			17.3 15.3	1130	3.1	13.3	11.8	1.5	Crabs Returned
15.9 13.8			15.4 L4R 12.5	31	1.9	12.7	11.4	1.4	
18.9 15.9			16.8 14.3	32	2.5	14.8	12.2	1.4	20:45
14.5 13.3			14.2 12.8	33	1.8	13.6	12.1	1.2	Lat 56:28
19.0 R3M 16.3			16.4 14.3	1134	2.5	15.3	L24R 13.2	1.8	Long 163°13'
17.8 Bar 15.0			12.6 11.4	1.3	↑	13.7	12.1	1.5	
56.42 163.35	41	25	Loran 1275		Temp	NW 10	29.46		small chop
		2.8	18.0 15.5	1155	4.3	Hal	Skate		Hake Tamer Cod
17.8 15.5		3.0	17.5 15.4	6	6.52	2	3		117 11 6
17.5 14.9		2.5	16.9 14.7	7	3.06	Bull	Hum Crab		Star Sole
16.2 14.5		3.1	18.7 L3B 15.9	8	5.2	10	20		6 500#
18.1 15.1		4.3	20.0 17.1	9	25' ft.				
17.3 15.4		3.2	17.2 15.1	1160		2.8	1166		17.0 14.6
16.5 14.5		3.8	18.9 16.3	1		2.6	7		17.1 14.3
19.1 16.4		4.0	19.8 R4B 16.8	2		2.9	8		17.9 15.4
15.7 13.9		4.1	20.5 16.9	3		3.4	9		18.3 15.8
16.9 14.6		5.3	21.9 18.5	4		2.4	1170		16.9 14.7
18.4 15.9		1.9	14.5 13.0	1165		3.3	1		18.3 15.4

PILOT HOUSE LOG

Date _____ 19____

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		Kts	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRID
1172	20.1	17.2	4.2	2.0	1181	15.2	13.4	16.
3	19.9	17.1	4.4	2.4	2	15.9	14.5	15.
4	15.3	13.6	2.0	3.2	3	18.5	15.7	18.
5	17.7	15.0	3.0	2.9	4	17.5	14.7	20.
6	15.3	13.7	2.0	3.7	5	18.4	15.9	17.
7	18.5	15.5	3.3	4.3	6	19.9	17.2	17.
8	16.2	14.2	2.4	2.7	7	17.0	15.0	17.
9	19.6	16.8	4.1	2.9	8	17.2	14.8	17.
1180	17.4	14.7	2.8	1.9	1189	15.6	14.0	20
								18.
								20.
1230	14.9	13.0	2.0					16.
1	17.0	14.4	2.6					15
1232	16.0	13.7	2.2					18.
								18.
9:45 AM	Crabs Released 39 fathoms							20
						2 log readings		17
	56:47					19.5 - 16.8		19
	163:30							1(
								1

Vessel _____ Voy. _____

From _____ To _____

...OT HOUSE COMPASS	BRIDGE COMPASS	DISTANCE By Log	TIDE Kilo	WIND	BARO-METER	WEATHER AND REMARKS	
...5.2 13.4	16.3 13.9	1190	2.5	1.8	1210	14.4	13.0
...5.9 14.5	15.5 13.4	1	1.7	4.0	1	20.0 L4M	17.4
...5.5 15.7	18.8 16.2	2	3.6	3.5	2	19.2	16.5
...5.5 14.7	20.0 16.9	1193	3.8	3.3	3	17.6	15.8
...7.4 15.9	17.4 15.3	4	2.7	2.8	4	17.2	15.1
...7.9 17.2	17.0 14.5	5	2.9	3.4	5	18.7	16.5
...7.0 15.0	17.9 15.2	6	3.1	3.6	6	18.5	15.8
...7.2 14.8	17.3 R1B 15.2	7	2.3	3.7	7	18.9	16.5
...5.6 14.0	20.3 16.7	8	4.6	2.7	8	16.5	14.5
	18.1 R4M 15.5	9	2.8	2.2	9	16.7	14.4
	20.3 16.9	1200	4.4	3.9	1220	19.9	17.0
	16.8 14.8	1	2.8	3.4	1	18.5	15.6
	15.6 13.3	2	2.3	3.7	2	19.1	16.0
	18.6 15.5	3	3.3	2.1	3	15.7	14.2
	18.2 15.3	4	3.2	3.9	4	19.4	16.6
	20.1 16.8	5	4.2	2.8	5	17.1	15.0
2 log readings	17.5 15.1	6	2.8	4.0	6	19.1	16.4
19.5 - 16.8	19.0 16.4	7	3.8	1.8	7	14.9	13.4
	19.9 16.7	8	4.2	4.9	8	20.5	17.8
	18.6 16.4	1209	3.7	2.7	9	17.6	15.5

PILOT HOUSE LOG

Date July 10 19 ____

FORM 10

Vessel ____

From ____

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE CO
9 55	Picked up Pot No worn off					1275 Loran		40	Pot
1233	17.4	14.8		2.7	1235	16.1	14.2	2.3	Cr
34	15.6	13.9		2.2	1236	17.9	15.6	3.1	162
	Pots Picke up by Radar								56
10 25	Picked up # 87 station 25					no 49			Chafe
10 30	Left for station 26								
12 00 (1:00)	Drag no. 82 station 26							37	26 Lor 128
1237	20.3	17.4	4.7	4.7					
38	15.7	14.1	2.5	3.7	1249	18.0	15.5		2.5 16.1
39	12.4	10.9	1.3	4.7	1250	20.6	17.2		2.6 16.8
1240	13.0	11.6	1.4	3.5	1	18.1	15.6		4.7 19.8
1	16.3	14.0	2.8	2.7	2	16.5	14.9		2.9 18.3
2	14.1	12.5	1.7	2.5	3	16.0	14.3		2.7 17.5
3	16.1	13.8	2.3	4.0	4	19.1	16.5		3.0 17.5
4	17.7	15.5	3.5	2.6	5	17.0	14.2		2.2 16.1 R41
5	16.8	14.8	2.9	3.2	6	18.0	15.3		3.4 17.6
6	18.5	16.0	3.4	3.9	7	19.1	16.3		3.0 17.7
7	20.1	17.2	4.0	5.0	8	21.4	17.2		3.8 19.4
1248	18.2	16.1	3.5	3.3	1259	17.7	15.2		1.9 14.6

Vessel _____ Voy. _____

From _____ To _____

11507 #114

T HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
275 Loran	40 fms		Pot #1 Crab Returned			NW 10	Tanner 8	Foggy Vis 1/8 Mi
6.1 14.2	2.3		10:10 AM					
.9 15.6	3.1		162:25					166° Cold
dar			56:48		40 fms			Baby
no 49			Chafed off				Tanner 4	No King Crab Foggy Vis 1/4 Mi
26	37	2.6	Loran 1280	56:55 163:10	Temp 45	NW 5	Tanner 7	Thick Fog Hal 1 Bull Head 2 Sole 708 Cod 1
8.0 15.5		2.5	16.1 14.0	1260	6.5	4.70		
0.6 17.2		2.6	16.8 14.8	1	3.63	4.70		Star Fish Hake Hairy
18.1 15.6		4.7	19.8 17.2	Red Tags 2	6.0	6.6		10 9 2
16.5 14.9		2.9	18.3 15.8	3	22.5	Kilo		
16.0 14.3		2.7	L4B 17.5 14.7	4		2.6	1271	16.4 14.2
19.1 16.5		3.0	17.5 15.6	5		3.6	2	18.9 16.4
17.0 14.2		2.2	R4M 16.1 14.3	6		2.0	3	14.8 13.5
18.0 15.3		3.4	17.6 15.4	7		2.5	4	16.3 13.9
19.1 16.3		3.0	17.7 15.0	8		3.3	5	17.5 15.6
21.4 17.2		3.8	19.4 16.5	9		4.3	6	19.0 17.3
17.7 15.2		1.9	14.6 12.8	1270		2.5	1277	17.4 14.3

PILOT HOUSE LOG

Date July 10 19 55

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRIDGE CO
1278	18.3	15.8	3.5	3.8	1284	18.9-16.1		14.3
9	22.0	17.6	4.5	2.5	5	L4M 17.0-14.8		16.1
1280	21.1	17.6	4.8	4.0	6	18.7 16.1		13.3
1	18.4	16.2	3.4	3.3	7	18.3 15.6		17.7
2	17.1	14.7	2.9	2.4	8	16.4 14.5		16.5 1
3	17.2	15.0	3.0	3.3	1289	17.6 15.9		18.6 15
12.52 observed alt 55:09 on station 26 Lat 56.54.6								
15 22	Drag #8 3 station 23 56°-42 162°-45 39							13
15 52 (16:18)								Loran 1200
1298	18.5	R3M 16.1	Hilo 3.2	2.2	1307	15.3, 13.5	26	1 16.2 14.
9	16.9	14.3	2.5	2.8	8	17.9 14.9		13.8 12.
1300	16.4	13.9	2.3	4.6	9	20.2 17.2		13.2 11.
1	15.5	13.6	2.2	3.0	1310	17.5 14.7		12.4 11.
2	16.8	14.5	2.5	3.5	11	18.3 16.1		14.0 12.
3	23.4	18.6	6.1	5.0	12	21.6 18.3		11.7 10.
4	15.3	13.0	1.9	1.6	13	14.2 12.5		13.3 11.
5	16.3	13.7	2.5	2.7	14	16.9 14.6		13.5 12.
6	17.8	15.3	2.9	2.4	1315	16.2 14.1		13.9 12.
								1628 C

3:15 per day true oil

Drag 82 Station 26 Continued 56 55

Vessel _____ Voy. 163:10

Loran 1280

From _____ To _____

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE Kilo	WIND Kilo	BARO-METER	WEATHER AND REMARKS
18.9-16.1		14.3 12.7	1290	2.0	3.6	1296	18.7 – 15.9
17.0-14.8 (L4M)		16.1 14.3	1291	2.7	3.0	1297	17.0 14.4
18.7 16.1		13.3 11.9	2	1.6			Released
18.3 15.6		17.7 15.4	3	3.2	13 35 PM	Crabs	1 Crab for
16.4 14.5		16.5 14.3	4	2.6			Salad
17.6 15.9		18.6 15.9	5	3.2			
56.54.6							

1335 Crabs Released 56:52

163.05

3 56°-42 162°-45	39	Loran 1200		Temp	Calm	29.43			
		1		47.5	Cod	Skate	Dog Bottle Head	Tanner	Sole
15.3, 13.5	26	16.2 14.3	1316	7.0	12	4	2	3	1000
17.9 14.9		13.8 12.3	1.5	3.62		Turbits	Storm fish	Hairy	Hake
20.2 17.2		13.2 11.6	1.4	6.0		9	30	1	8
17.5 14.7		12.4 11.2	1.1						
		14.0 12.2	1.6	240					
18.3 16.1		11.7 10.3	1.0						
		13.3 11.8	1.5						
21.6 18.3		13.5 12.2	1.5						
14.2 12.5		13.9 12.1	1.6						
16.9 14.6									
16.2 14.1									

14 female

Bl Br Eggs

1628 Crabs Released 56:43 163:43 } probably in error perhaps 162°43

PILOT HOUSE LOG

Date July 10 1955

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE
1839 (1935)	Drag 84 station 22					Loran 1212	33	22	56 162
1900				2.6	1335	16.4	14.1		
1317	316.2	15.3	2.5	1.6	6	14.1	12.4		
18	14.6	12.4	1.8	1.9	7	14.7	13.1		
19	14.3	12.8	1.8	1.9	1338	15.3	12.9		
20	15.1	13.7	2.0	Crabs Returned					
21	15.1	12.8	1.8	1950		56:56			
2	16.1	13.5	2.1			162:15			13.0
3	22.1	18.0	5.3		1.5	13.0	11.6		13.6
4	15.1	13.3	2.0		1.0	12.1	10.8		13
5	17.3	15.1	2.8		1.1	12.0	11.0		14.3
6	15.4	13.2	1.9		1.3	12.5	11.4		13.1
7	18.1 L4M	15.4	3.1		1.0	12.0	10.7		14.2
8	14.7	12.9	1.7		.9	10.9	10.1		11.6
9	16.9	14.3	2.6		1.5	13.2	11.7		12.6
1330	19.9	16.8	4.2		1.2	12.5	11.2		12.4
1	15.1	13.3	1.8		1.5	13.7	12.3		13.0
2	17.0	14.8	2.5		1.0	11.3	10.2		14.0
3	19.8 R4M	16.5	4.0		.9	10.9	10.9		12.9
4	17.0	14.8	2.7		1.1	11.9	10.8		11.3

Vessel Drag 84 Voy. 22

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
Loran 121-2	33	22	56:55 162:17		Tang	Calm	29:45	Fog		Smooth
16.9 14.1					46	Sole	Bull Head	Jelly Fish	Skate	Star Fish
14.1 12.4					7.2	1200#	9	5fg	9	50
14.7 13.1					4.17			1 Gal	Dozen	Hairy
15.3 12.9					5.5			2	1	40
Returned			15 yards		206		.9	10.9	9.8	
56:56						↑	1.3	12.7	11.3	
162:15			13.0 11.8	1.4			.7	10.5	9.4	
13.0 11.6			13.6 12.0	1.8			1.3	12.6	11.1	
12.1 10.8			13.7-12.3	1.7			1.2	12.5	11.3	
12.0 11.0			14.3 12.7	1.8			1.4	13.0	11.7	
12.5 11.4			13.1 11.5	1.4			1.5	12.0	10.8	
12.0 10.7			14.2 12.8	1.8			1.3	12.7	11.6	
10.9 10.1			11.6 10.8	1.0			1.1	12.0	10.8	
13.2 11.7			12.6 11.3	1.3			1.0	11.2	10.2	
12.5 11.2			12.4 11.4	1.3			1.3	12.0	11.0	
13.7 12.3			13.0 11.8	1.3			1.0	11.1	10.4	
11.3 10.2			14.0 12.4	1.5			1.1	11.6	10.4	
10.9 10.9			12.9 11.4	1.4			1.0	11.9	10.6	
11.9 10.8			11.3 10.1	.9			1.1	11.6	10.5	

CARL SERWOLD KAWA SAKI 川崎

PILOT HOUSE LOG

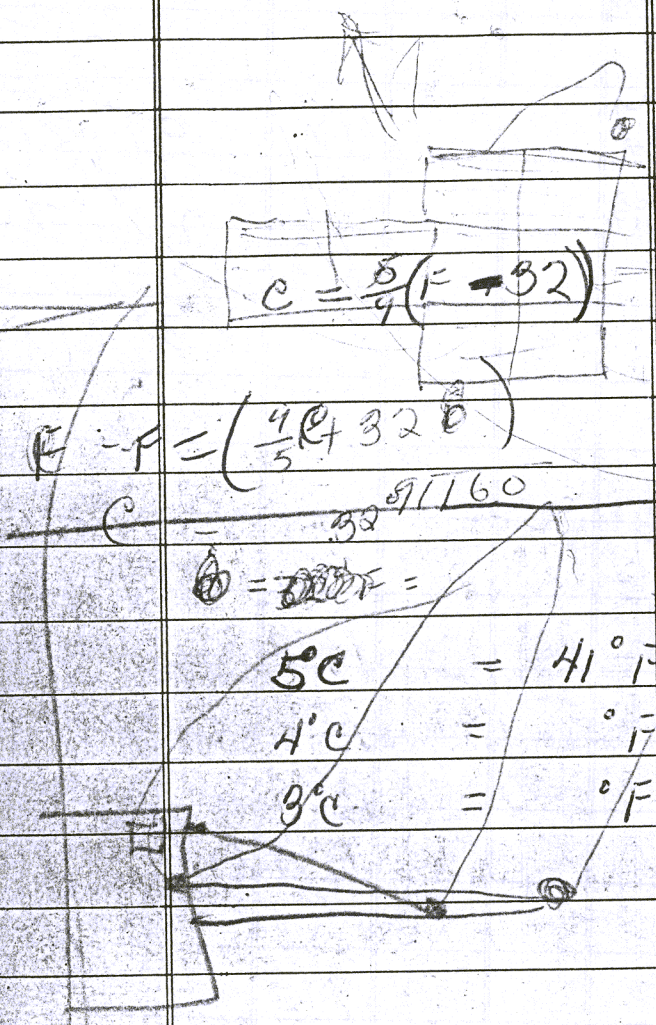
Date かーる せーわーる 19ど SEI WA 正和

FORM 10 香瀬

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	BRIDGE
			90°F = C°		
			95°F =		
	$C = \frac{5}{9}(F - 32)$		9/4 32 52.9 32 2.9 C°		
	$F - F = (\frac{9}{5}C + 32)$		$-25°C = -13°F$		
	C = 32 9/160		5/225 -42 32 -13		
	6 = F =				
	5°C = 41°F				
	4°C = °F				
	3°C = °F				



KI

$709, Run 3:15 per day true oil

Vessel R 44 H 27 D 17 Voy. 11:00

From 80 40 25 To 2:30

WA

ILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
		June 26	John Luck 1 Carton				212 = 100
C°		June 28	[illegible]				32
		July 3	John 1 Cart			95	9 | 180
		July 9	John [illegible]			32	20 x 5 100
						63	7 5
9 C°							35 9 | 212
13° F							23 5 9
							115
							118
							32
							86