Eng 3560

PILOT HOUSE LOG

Date May 10 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
11 40	Left Ballard			N NW			
12 40	Apple Cove Pt.			NW ½ N			
1 20	Pt. No. Pt.			NW x W			
2 15	Bush Pt. Lt.			NW			
3 00	Marrowstone Pt. Lt.			WNW			
3 50	Pt. wilson			—.—			
4-40	Partridge Bank Buoy			NW x W ½ W			
	Smith Id. Lt.			—.—			
7 30	Lime Kiln Lt.			NW ½ N			
8 00	Kellet Bluff Lt.			—.—			
8 35	Turn Pt. Lt			NW x W			
9 45	Mowat Pt			NW x N			
10 10	Portlock Pt. Lt.			NW x W			
10 15	Enterprise Bn			N ½ E			
10 35	Mary ANN Pt.			N ½ W			
10 50	Gossip Shoals Buoy			NW x W ½ W			

MAX KUNER CO
nautical instruments
charts · technical books
61 Marion St Viaduct
SEATTLE 4, WASH
Phone MAin 3305
Opposite Colman Ferry Pk

60

$1.25

Vessel Tordenskjold Voy. Charter

From Seattle To Bering SE

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
N NW							
VW ½ N							
VW x W							
NW							
WNW							
—·—							
VW x W ½ W							
—·—							
VW ½ N							
—·—							
VW x W							
NW x N							
NW x W							
N ½ E							
N ½ W							
VW NW ½ W							

PILOT HOUSE LOG

Date May 11 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
12 30	Porlier Pass Lt.			NWxW 1/2 W			
1 30	Gabriola Reef Lt			W 1/2 N			
2 45	Entrance I Lt			W 1/2 N			
5.00	Ballenas Id Lt.			W			
5:55	Sea Egg Pks.			W x N 1/2 N			
6:35	Sisters Id Lt			— " —			
9:05	Cape Lazzo			— . —			
11:40	Cape Mudge			NW			
12:35	Seymour Narrows			NW			
1 55	Chatham Pt. Lt.			W x S 1/4 S			
2 45	Ripple Pt. Lt.			W SW			
3:30	Vansitart			W 5/8 S			
4:00	Ripple Shoal Buoy			— " —			
4:15	Camp Pt. Lt			SW x W 3/4 W			
4:40	Helmcken Id. Lt			W 3/4 S			
4.13	CRACROFT Id LT			W 3/4 S			
9 05	ELLA PT. LT.			W x S 1/2 S			
10 00	Gordon Pt.			W 1/2 N			
10 25	Hadding Ton Id			W x S 1/2 S			
11 20	Poltney Pt. Lt.			W x N 1/2 N			

Vessel Tordenskjold Voy. Charter

From Seattle To Bering Sea

LOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
NWxW 1/2W							
W 1/2N							
W 1/2N							
W							
WxN 3/4N							
— " —							
— " —							
NW							
NW							
WxS 1/4S							
W SW							
W 5/8S							
— " —							
WxW 3/4W							
W 3/4S							
W 3/4S							
WxS 1/2S							
W 1/2N							
W 1/2S							
WxN 1/2N							

PILOT HOUSE LOG

Date May 12 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
0 30.	Masterman Id			W 3/8 S			
1 20	Noble Id. Lt.			NW x N ½ N			
1 35	Scarlet Pt. Lt.			W x N ¾ N			
2 35	Pine Id Lt.			NW			
4 45	Egg Id Lt.			NNW			
7 15	Addenbrooke LT			NW ⅛ W			
8. 15	Kelp PT.			NW x N ¾ N			
10 00	Fog Rks Lt			NW x N ⅜ N			
10 45	Pointer Id			W ⅜ S			
11 35	CAMP Id LT			NW x N ¼ N			
11 55	Napier Pt Lt			NW ⅛ N			
12 15	DRYAd PT LT			WNW			
12 40	Dall Patch			W x S			
1 45	IVORY Id LT			NW x W ¾ W			
2 40	Vancouver Rk. Buoy			N x W			
4 50	Boat Bluff Lt.			NW x N			
8 45	Redcliff Pt			W x S ⅜ S			
10 20	King Kenfe Pt.			WSW			
11 10	Pt. Cunning			W			
12 10	Camp Pt Lt			W x N ½ N			

Vessel Tordeusk Sold Voy. Charter

From Seattle To Bering Sea

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
NW ¾ N								
NW x N ½ N								
W x N ¾ N								
NW								
NNW								
NW ¼ W								
NW x N ¾ N								
NW x N ⅜ N								
W ⅜ S								
NW x N ¼ N								
NW ⅛ N								
WNW								
W x S								
NW x W ¾ W								
N x W								
NW x N								
W x S ⅜ S								
W SW								
W								
S x N ⅝ N								

PILOT HOUSE LOG

Date MAY 13 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
3 05	KLEWNUGGIT LT			NW x W ½ W	
5 25	Calnet PT				
5 45	Watson Rock				
6 30	HERBERT REEF LT			N W x W ⅜ W	
7 15	Lawyer Id Lt.			NW x W ½ W	
8 50	Lucy Id Lt.			NW	
10 45	GREEN-IL LT.			NW ⅛ N	
12 40	TREE PT LT			NW ½ W	
4 25	ANGLE PT LT			W x N ½ N	
5 25	arrived KETCHIKAN				
	595 Dial 168	99	66	103, 57	
	5th Breake	3	15		
	Tav	2	03		
				103 57	

Vessel Lordenskdold Voy. Charter

From Seattle To Bering Sea

T HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
W X W ½ W								
W X W ⅜ W								
W X W ½ W								
NW								
N W ⅛ N								
NW ½ W								
W X N ½ N								
03, 57								
03, 57								

PILOT HOUSE LOG

Date May 13 19 55

FORM 10

Ves

Fro

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
8 50	LEFT KETCHIKAN			W x N
9 00	EAST CLUMP BN			W x N 3/4 N
10 00	Guard Id Lt			W 3/4 S
10 35	Canada Pt. Lt.		35	W 1/4 N
11 20	Niblack Pt. Bn.		45	W x N 1/2 N
11 45	Ship Id. Lt.		30	NW x W 1/2 W
12 15	Harriw Pt. Lt.	1	50	— " —
3 40	Lincoln RK. Lt.	2	00	Call
4 35	Key Reef Lt.			NW x W
5 30	Snow Pass			NW x W
6 30	Pt. Colpoys			WSW
8 10	Pt. Barrey Buoy			S 1/2
10 20	Pt St. Albans Bn			S x E 1/2 E
10 33	Pt St Albans			S x E 1/2 E
11 20	Spanish Id. Lt.			SW 1/2 S
11 30	Cape Decision Lt.			NW - N W
3 00	Little Port Walter.			
6 50	Hdl. Little Port			NW - 1/2 N
11 15	Point Gardner			NW 1/4 N
11 55	Warm Spring Bay Lt			NW 3/4 N

Vessel Tordenskjold Voy. Chapter

From Seattle To Bering Sea

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
W x N								
W x N ¾ N								
W ¾ S								
W ¼ N								
W x N ½ N								
NW x W ½ W								
— " —								
all								
NW x W								
NW x W								
W S W								
S ½								
S x E ½ E								
S x E ½ E								
S W ¼ S								
NW - N W								
NW - ½ N								
NW ¼ N								
NW ¾ N								

PILOT HOUSE LOG

Date May 15 1955

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRID
1 25	Pt. Lo II			NW 3/4N		
2 40	Morris Reef Lt			— " —		
6 50	Pt. AUGUSTA LT			W 1/4 S		
7 35	INLET PT.			"		
8 10	SPASSKAIA Id. LT			"		
10-30	Adolfus			SW		
1 15 P.M.	Cape Spencer			WSW		
May 16						
11:00 PM	35 M. SE Middleton			SWXW		
May 17						
11:00 AM.	Portlock Bay			SW XW		
2 00	60 fms — " —			SW		S
3 00 PM	may 18 outside Kodiak					
5 AM	arrived Kodiak					
	Standard Kodiak					
	692. .179	12	87			

Vessel Tordenskjold Voy. Charter

From Seattle To Bering Sea

OT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
NW 3/4N							
— " —							
W 1/4 S							
"							
"							
SW							
SSW							
				Strong	ENE & ESE		30-45
SW XW							SE 25
SW XW							SE 20 Loran
SW		SE-20					a.t.s. Mitch C.G.

PILOT HOUSE LOG

Date May 18 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
8 20	Left Kodiak				
8 45	Brody Id Buoy			SSE	
8 55	Position			E ½ N	
9 30	Humpback R & Lt.			ESE	
10 30	Cape Chiniak			S & E	
12 40	Uyak Id			SSW	
19 9 00 AM	Amity Id			SW	
6 30 PM.	Cherikoff Id			SW x W ½ W	
10 30	Semidi Id			SW x W ½ W	
20 2 30	Change Course			SW	
2 30 PM	Arrived Sand Pt.				
8 00 PM	Blowing strong			E	

Vessel Jack Niahara Voy.

From _____ To _____

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
SSE								2 3040
E ½ N								1195
ESE								6 1100
SXE								
SSW								
SW								
SW XW ½ W								
SW XW ¼ W								ALD 33
SW								
								8 00 Close
				5:30 S.P.				10 00 AM,
E				Kelly				open

PILOT HOUSE LOG

Date May 21 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
4 30	Left Sand Pt			1		
5 50	Unga Spit			SW ½ W		
8 15	Seal Cape			WSW		
8:50	Cape Tolstoi			SW		
9:45	UKoLNoi I.			—"—		
10:50	Arch Pt. Lt.			SXE		
11:40	GoLoi I. Lt.			SEXS		
12 25	Position Pass			SW		
	Inner Id Lt.			WSW		
	Fox Id Lt.					
3 30	Pass			NWxN		
5 00	Set Pot	18 fms				Wi
	40 fm S. Line					
7 00	P.M. Pharle	Buoy		did not		
				drift		
7 15	Tide to dock			Cold Bay		

Vessel Tordenskjold Voy. Chart

From Seattle To Bering Sea

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
							Blowing ESE
1							
SW ½ W							
WSW							
SW							
—"—							
SXE							
SEXS							
SW							
WSW							
							Dale SE
NWXN							45
		wind 45 to 50 M.P.H.					
did not							
drift							
old Bay		Working on Radar till					12 00

PILOT HOUSE LOG

May 24 changed filters Engine Hours 3809

Date May 22 1955

FORM 10

Vesse

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRII
8 15	Left C.	Bay		EXN		
9 50	Channel			SE½S		
10 55	Fox Id			SxW		
11 25	Thin Pt. Buoy			SW xS		
12 30	Unga I			SSW		
1 45	Cape Pankoff			WSW		
4:15	Cape Lazaref			SWxW½W		
9 10 May 23	Scotch Cape			WxS½S		
12 10	Akun Head			W S W		
12 45	"			SE ½ S		
2 45	Akutan					
3 55	Left Akutan Lt			NW		
5 00	North Head		215	SW xS		
1300	~~Priest R~~	7 30		SxW		

Hilters
Home 3809

Vessel Tordenskjold Voy. Charter

From Seattle To Bering Sea

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
EXN							Wind Lt SF
SE½S							
SXW							
SWXS							
SSW							
WSW							
SWXW½W							
WXS½S							
~~WSW~~							
SEXS½S							
NW							
SWXS							
SXW							

PILOT HOUSE LOG

Date May 25 1975 Wednesday

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE		PILOT HOUSE COMPASS		BRIDG
		HOURS	MINUTES			
1150	Away from Dutch Harbor					
	Underway for fishing Grds.					
1300	Priest Pt.			NE x N		
1430	North Head			— " —		½ S
1000	May 26 8 hrs	WNW		Awak		

day.

Vessel ______________________ Voy. ____________

From ______________________ To ____________

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
VEXN								WNW 25-30
—"—			½ Speed					WNW 35
Rwak								

PILOT HOUSE LOG

Date July 11 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
7 03	Drag # 85 Station 19		30 fms		30	19	Lo
7 33 (8:00)	pick up	2.5	1344	17.1 14.6	29		
1339	22.6 19.0 5.7	2.1	45	15.1 13.2			
1340	16.9 14.7 2.4	3.3	46	19.4 LR4M 16.0			
41	17.7 R4M 15.4 2.7	3.1	47	20.0 16.7			
42	16.4 R4R 14.2 2.3	2.7	1348	16.4 14.3			
43	17.0 14.4 2.3						
8	11.3 9.8 11.4 10.6	9	1.0	11.8 10.3			8.4
1.5	13.7 11.5 9.0 8.1	5	6	9.7 8.6			8.9
5	9.2 8.5 8.0 7.4	3	1.3	12.5 11.3			10.8
1.6	13.6 10.9 11.1 10.0	8	1.1	11.4 10.0			10.0
1.1	12.8 11.3 9.0 8.1	5	7	10.0 9.2			9.3
3	8.5 7.9 11.5 10.6	1.1	6	8.7 8.2			10.0
4	8.5 7.7 9.8 9.1	6	5	9.3 8.6			8.7
6	9.4 8.7 11.2 10.3	9	7	10.8 9.5			8.8
1.2	12.5 11.4 9.0 8.0	5	5	8.8 8.4			8.2
9	11.2 10.0 11.1 10.0	9	8	10.6 9.7			8.
1.0	10.7 10.0 12.0 10.9	9	6	9.2 8.7			7.
5	8.7 8.0 8.2 7.6	4	8	11.0 10.1			
4	8.6 7.8 8.5 7.9	5	6	10.1 8.2			

Drag

Vessel _____ Voy. 57:10 161:55

From _____ To _____

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
0	30	19	LOYAN 12 18		Temp	NW 5	29:65	Fog
7.1 14.6	29				42	Star Fish	Soles	Shales Bull Head Hol
5.1 13.2					6.55	Spider 100	1	5 9 2 sm
LR4M 9.4 16.0				3.03	4.61		Cod	Female
0.0 16.7				5.5	5.5		1	19 Lg [illegible]
6.4 14.3					180			24 6 sm
.8 10.3			8.4 7.6	4				
.7 8.6			8.9 8.3	6				
.5 11.3			10.8 9.9	9				
.4 10.0			10.0 9.1	7				
0.0 9.2			9.3 8.4	5				
.7 8.2			10.0 9.4	8				
.3 8.6			8.7 8.0	5				
.8 9.5			8.8 8.0	5				
.8 8.4			8.2 7.9					
.6 9.7			8.4 7.7					
.2 8.7			7.8 7.4					
.0 10.1								
.1 8.2								

PILOT HOUSE LOG

Date July 11 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
10 36 AM	Drag 86 station 18				2	8½ fms	29	18	Lot 12
11 06							29		
1349	20.4	16.7	4.3		.8	11. 10			17
50	17.9	15.4	2.8		9	11.2 10.3			
1	17.3	14.7	2.7		6	9.6 9.1			
2	18.4	15.6	3.3		7	9.8 9.3			
1353	20.2	17.5	4.6		5	9.2 8.6			
					5	9.3 8.4			20.
12					5	9.3 8.7			19.
					6	9.3 8.6			19.
					8	10.3 9.7			17.
					7	10.0 9.3			20.1
									21.1
									20.2
									20.6
									20.4
									17.0
									17.0
									19.6
									19.6

Drag 86 Station 18 161:26

Vessel Tordenskjold Voy. 56:23

From Charter To probably 57

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
8½ fms	29	18	Loran 1220		Temp	Calm	2968	smooth Fog
	29				45.5	Bull Head	Sole	Star Fish Spiker Hairy Tanner
11. 10			17 female		6.4	9	550	25
11.2 10.3					3.8			
9.6 9.1								
9.8 9.3					170 ft.			
9.2 8.6			Tangle Net				wts.	1 Line down
9.3 8.4			20.8 17.5	1354	Kilo			from ho
9.3 8.7			19.9 16.3	5	4.8	3.8	1367	16.1 14.0
9.3 8.6			19.1 16.2	6	3.7	2.4	1368	16.0 13.8
10.3 9.7			17.4 15.0	7	3.8	2.2	1369	20.1 17.2
10.0 9.3			20.1 16.7	8	2.4	3.1		
			21.1 17.8	9	4.2			Crabs
			20.2 16.7	60	4.6			Released
			20.6 17.5	1	4.1			
			20.4 Barn 17.3	2	4.8			12:00
			17.0 14.9	3	4.4			
			17.0 15.3	4	2.7			
			19.6 16.3	5	2.8			
			19.6 16.9	6	3.9			

PILOT HOUSE LOG

Date July 11 19 55

FORM 10

Ves

Fro

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			
14 00	Drag 87 station	17			38	17	
14 30	Pick up				40		
1370 (1415)	22.0 18.4 5.7						Ou 14
1371	20.1 17.4 4.4		1.0	11.5 10.3			9
5	8.8 8.0		6	9.5 8.C			
6	9.5 8.6 10.3 9.3	.7	8	10.4 9.6			
9	10.4 9.7 9.0 8.7	6	7	10. 9.1			1
7	10.4 9.6 9.1 8.8	5	6	9.5 8.5			11
9	10.1 10 10.4 9.4	8	8	10.6 9.9			9.
5	8.7 8.3 9.5 8.8	6	6	9.8 9.1			8.
8	10.1 9.5 9.0 8.5	5	7	10.2 9.1			10
17 10 (1713)	Drag 88 station	16	56:55 60:38	39 fms			L
1748							
# 1372	17.8 L3R 14.6 2.8	3.7	79	19.6 -16.8			
3	21.3 L3M 17.9 Barn 4.9	4.2	1380	R3B Barn 20.5 16.9			
4	19.4 16.4 3.9	3.2	1	19.2 16.1			
5	20.5 Barn 17.8 4.3	3.8	2	18.7 15.8			
6	16.0 13.7 2.1	4.3	3	R4R 20.9 17.5			
7	20.7 Bar 17.3 4.8	4.6	384	21.5 18.0			
1378	18.4 Bar 15.4 3.4			Bar			

Vessel Drag 2087 Station 17 Voy. 57:10 161:10

From _____ To _____

ILOT HOUSE COMPASS			BRIDGE COMPASS Loran	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
	38	17	1162		Temp	SW 5	2925	Fog yy
	40		Crabs Returned		47	Soles	Bull Head	Cod Turbot Skate
			1451 on Station		6.3	600	5	2 9 2
1.5 10.3			9.1 8.1	.4	4.13		Onions	Hairy Hake
9.5 8.6			9.6 8.9	6	5.6		200#	7 2
0.4 9.6			10.7 9.6	9	222			
0. 9.1			10.1 9.3	7			.9	8.3-7.7
9.5 8.5			11.1 10.2	9			.8	10.8 9.7
0.6 9.9			9.3 8.6	6				Female 41 Eggs
9.8 9.1			8.5 7.9	5				22 no Eggs
0.2 9.1			10.8 10.1	9.				
Tfms			Loran 1118		Temp	SW 5	29:77	SW Swells
					46	Hairy	Hal	Star Fish Bull Head Foot Balls
9.6 - 16.8					6.8	26	2	Lg. 150 1 5
R3B Box 0.5 16.9			11.1 9.8	1.0	4.46	Soles	Cod	
9.2 16.1			10.5 9.7	.8	5.4	500	3	Female 6 Eggs
8.7 15.8			11.2 10.4	.9	217 ft			4 Without
R4R 0.9 17.5								
1.5 18.0 Box								

PILOT HOUSE LOG

Date July 12 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
7 30 AM. (8:30)	Drag # 89 station 15			36 fms		Lor 1
	No Male Crab					
						700
						X
1048 (1148)	Drag # 90 station 20				40	Lor 11
11 18					38	C
1385	19.8 16.8 3.9		.9	10.6 9.9		5
6	17.4 15.4 2.9		.8	10.1 9.3		
7	15.1 13.1 1.7		1.3	12.5 11.2		
8	17.4 14.9 2.8		.7	10.1 9.2		
9	16.3 13.9 2.4		.9	11.1 9.9		4
1390	20.0 L3R 17.0 3.8		.5	8.7 8.3		
1391	16.8 14.7 2.7		1.1	11.6 10.5		1
	10.5 9.6 .7		1.3	12.9 11.3		L
	10.9 9.7 .9		.8	10.4 9.6		S
	9.6 8.8 .6					a
	~~7.2 10.2 .9~~					

56 42

Vessel _____ Voy. 161.02

From _____ To _____

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
36 fms		Loran 1105		Temp	SW 10	2993	moderate
				44	Bull Head	Star Fish	Hake Hal. Hairy
				6.9	5 Sg	20	1 3 2
		7 small					10-30#
				4.95		Sole	Skate footballs Jelly Fish
		Female		6.0		300 Sg	1 3 1
				220 Ft.			
120	48	Loran 1152	56.56 161:30	Temp	Calm	2998	SW swell 3 ft.
	38			48	Sole	Onions	Hairy sponge Tanner
10.6 9.9		51 with		6.8	500 Sg	100	6 50# 3
10.1 9.3		Eggs		4.26	Skates	Cod	Jelly Fish Bull Head Turbot
12.5 11.2				6.2	2	7	4 5 8
10.1 9.2		4 no Eggs		224 ft.			
11.1 9.9							
8.7 8.3							
11.6 10.5							
12.9 11.3							
10.4 9.6							

Noon Sight

1248 observed alt.

Loran 1150

56.48.6 Lat.

about 9 mi 225°

from station

1 hr. Run

54. 59
+ 15.1
54 74.1
− 3.7
54 70.4
55 10.4
− 89 59.10
34 49.6
21 59
55 108.6 = 56:48.6

PILOT HOUSE LOG

Date July 12 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
1428	Drag #9 station 21				42	21	114
1458 (1500)	Crabs Released 15:30 on station 40						31 Fe 1 N
# 1392	18.0 14.9 3.2		1.1	11.8 10.5			13.1
3	15.8 13.4 2.1		1.0	11.3 10.2			11.4
4	14.7 4 12.9 1.8		1.1	11.3 10.6			12.2
5	20.8 R4M 17.5 4.5		1.3	13.2 11.8			10.7 12.7
6	22.1 18.7 5.8		1.4	13.4 11.8			13.0
1397	21.3 17.9 5.4		1.5	13.6 12.1			12.3
1742	Drag 92 station 12				36	12	LOVE 10
1812	Pick up	Kilo					
1398	20.8 17.6 BARN	4.4					
1399	15.9 13.8	2.3					
	12.1 10.7	1.1					
	9.8 9.2	0.7					
1840	12.3 11.1	1.1					
	3 females with Eggs						
							21

Vessel Drag 91 Station 21 56:42 Voy. 161:55

From _____ To _____

LOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
1	42	21	Lovan 1145		Temp	SW 10	30.00	SW seas 3 to 4 ft
5:30 on Station	40		31 Female Eggs 1 No. Eggs		48	Sole	Cod	Hake / Star Fish / Jelly Fish
1.8 10.5			13 Barnacle 13.1 12.0	1.4	6.875	Lg 700	5	64 25 4
1.3 10.2			11.4 10.3	1.0	4.09	Hal	Bull Head	Tanner / Hairy skates 1 2
.3 10.6			12.2 11.0	1.1	5.7	3 sm	5	3 / 11.8 10.7 1.1
.2 11.8			10.7 9.7 / 12.7 11.3	.8 / 1.3	258			11.4 10.3 1.0
.4 11.8			13.0 11.5	1.4				12.3 10.9 1.1
.6 12.1			12.3 11.2	1.				12.1 10.8 1.0 / 12.0 11.0 1.0
	36	12	LOVAN 1095	56:27 161:27	Temp	SSE 10	30.00	Sea moderate
					46	Bull Head	Sole	Tanner Hairy Skate
					6.8	5	200	3 2 1
					5.06	Star Fish	Hal	Sponges Cookies Turbot
					6.0	10	1 sm	20# 3 doz. 8
					217			

21 15 anchored station 11

PILOT HOUSE LOG

57-23 48558
161-31
Tokei Maw.

Date July 13 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			Ves Fro B
6 55	Drag # 93		1.7	13.9 12.1	32	11	
# 750 1400	17.4 14.8	3.2	0.8	10.4 9.3			
1401	15.9 14.4	2.8	0.5	10.4 9.5			
1402	20.6 Barn 17.5	4.8	.4	8.4 8.0			40
	Storm 63°	1	75	300 SW			
	40 mile per over			Nome NE 20			
	Bristol Bay						
	D.H to Slim						
	S 15-25 to 40						
	Shifting SW 15-20 & Decreasing						
	to nite						
11 55 AM	anchored 1 mi off Jaggon Pt.						

48558

Kei Maw.

Vessel Drag 93 Station 11 Voy. 56:13 16/1:55

From To

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
13.9 12.1	32	11	LOVZW 1182		Temp	SSE25	29'18	Sea Rough
10.4 9.3					44			Raining SE Increasing
10.4 9.5			Female 4 with		6.8	Hairy	Bull Head	Cod Star Fish Sole
8.4 8.0			4 on without		4.95	120	5	5 5 100
					6.2			
300SW Nome NE20								
lem								
to 40 15-20 & Decreasing								
to nite								
Pt.			Gusts	SE	50-60			

PILOT HOUSE LOG

Date July 14 19 55

FORM 10

12:50

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
11 17	Drag 94 station	10.		4½	10
11 42 (12 18)				55.07	
#1403	19.9 Born 17.4	4.1		15.1	
	13.9 12.2	1.6		55 22.1	
	13.0 11.3	1.3		3.7	
	12.3 11.0	1.1		55 18.4	
				89 59.10	
				3441.6	
				2142	
				5583 6	
	position 12:50			60	
				5623.6	
14 49	Drag to 95 station			9 56.4 162.43 43	9
15 29 (1550)					
#1404	14.9 12.8	1.8	1.6	13.5 11.6	
5	21.2 Born 17.6 R3R	4.8	1.2	12.6 11.4	
6	20.0 Born 16.7	4.1	0.8	9.8 9.3	
7	20.0 ~~Born~~ 16.5	4.3	1.5	13.6 12.0	

12:50

1250 observe 55:07
1137

Drag 94 Station 10

Vessel _____ Voy. 56:27

From _____ To 162:17

LOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
42	10	LORAN 1138	Eld Bay 191° T	Temp	W SW 10	29.95	Sea Moderate
55.07				48°	Tanner	Sole	Bull Head / Turbot / Hairy / Jelly Fish
15.1		Female 2 sm No Eggs 4 Lg Eggs		6.9	2	100	6 / 38 / 3 / 3
5522.1				4.33		Snails	Rex Sole / Star Fish
3.0				6.5		10	1 / 15 sm
518.4							
959.10				236			
441.6							
142							
5836							
60							56:14
623.6							162:43
56:14 162:43 43	9	LORAN 1128	Cold Bay	Temp	SE 5	29.94	Moderate Swells
			182° T.	47	Tanner	Hairy	Star Fish / Jelly Fish / Sole
13.5 11.6		Female 8 all with Eggs		7.3	19	9	40 sm / 3 Lg / 300
12.6 11.4				4.15	Hake	Skate	Cod / Turbot
9.8 9.3				6.7	22	1	10 sm / 23
13.6 12.0				268			

PILOT HOUSE LOG

Date July 14 19____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
18 10 / 1840 (AP)	Drag 96 station #8			36 8
	10.4 9.6 .8			
21 25	anchored			
	July 15			
7 07 (SP)	Drag 97 station 7			28 fms
734		Klo		29
1408	Lots Barnacle 21.8 18.3	5.3		
1409	20.6 L4M 17.9	5.1		
10 40 A.M.	Drag * 98 station #6			46 fms
(1145)	1 Crab Dredged	Klo	.6	9.3 8.7
1410	20.3 R2M 16.8	3.9	4	8.2 7.7
11	16.0 14.2	2.1	1.6	13.8 12.3
12	14.2 R4M 15.5	2.8	0	9.7 9.0
13	17.8 15.0	3.0	5	8.6 8.1
	8.4 8.2	.4	1.7	15.2 13.6

56:00
162:15

Vessel _____ Voy. _____

From _____ To _____

URSE NUTES	PILOT HOUSE COMPASS	BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
#8	36	8 1172 Loran	Cold Bay 198°T	Temp	Calm	29.92	Rain Sw swells
				45	Hairy	Tanner	Cod Sole Jelly fish
		1am Eggs female		6.99	8	5	1 50 3
				5.61		Hake	Bull Head Star Fish Turbot
				6.5		1	7 14 7
				221 ft.			
							55:45
7	28 fms 29	Loran 1060	Cold Bay 181°T	Temp	SW 10	29.90	162:43 Sea moderate
				44	Hairy	Tanner	Star Fish Bull Head Sole
				6.8	12	9	200 assorted 5 100
				5.65	Hal	Jelly fish	
				6.6	1	3	
				177			
#6	46 fms	Loran 1120 162°T	56:00 163:11	Temp	SW 15-20	29.95	Moderate to Rockfish Chop
6	9.3 8.7	10.6 9.7	9	45°	Tanner	Hake	Cod Bull Head Sole
4	8.2 7.7	9.8 9.0 10.5 9.8	.7 1.0	6.93	68	5	2 5 100
6	13.8 12.3	9.6 8.6	.6	3.47	Hairy	Star Fish	Turbot
	9.7 9.0	8.0 7.6 10.0 9.1	.3 .6	5.6	1	25	7
5	8.6 8.1	10.8 9.9 9.2 8.6	.7 .5	279			
7	15.2 13.6	9.3 8.4	.5				

PILOT HOUSE LOG

Date July 15 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
14 45 (13.0)	Drag 99 station	# 1		4/9	1	
# 1414	14.5 12.8 2.8		.5	9.3 8.6		
	12.9 11.4 1.2		.6	9.0 8.3		
	8.8 8.4 .5		.4	8.6 8.2		
	9.7 9.1 .7		.6	9.7 8.8		
	7.9 7.5 .4		.7	9.9 8.8		
	10.4 9.4 .6		.4	8.1 7.5		
	9.2 8.2 .8		.5	9.2 Barn 8.3		
	8.0 7.6 .4		.6	9.6 8.7		
	8.1 7.6 .4		.4	8.5 7.8		
	10.3 9.6 .8		.6	9.2 8.9		
	8.6 8.1 female 5		.3	8.2 7.7		
19 37 PH (2040)	Drag # 100 station 2			#8	2	
2007		2.1	1420	14.9 13.4		
1415	17.2 14.9 2.8	1.7	1421	14.4 L4M 12.8		
6	15.5 13.8 2.3	2.0	22	14.4 12.6		
7	15.8 13.9 2.2	3.8	23	18.9 Barn 16.3		
8	14.9 12.8 1.7	1.9	24	14.7 13.0		
9	19.1 16.2 R4M 3.0	3.1	25 Barn	18.1 R2M 15.3		

Drag 99 Station #1

Vessel _____ Voy. _____

From _____ To _____ 55:45 163:35

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
4/9		1	Loran 412	136° Cld	Temp	SW 20	3001	Sea Rough
9.3 8.6					46	Spoyer	Tanner	Bull Head Black Fish Cod
9.0 8.3			5 Eggs		7.35	500	71	12 49 5
8.6 8.2			17 small		3.81	Hake	Hairy	Blk Cod Soles Turbot
9.7 8.8			8.0 7.3	.4	5.7	7	5	1 25 6
9.9 8.8			8.6 8.1	3	317			
8.1 7.5			7.5 7.0	3				
9.2 Barn 8.3			8.4 7.7	.4				
9.6 8.7			9.1 8.9	.6				
8.5 7.8			8.1 7.5	.4				
9.2 8.9			9.7 9.0	.7				
8.2 7.7			8.0 7.7	.4				
								56:00 164:00
4/8		2	Loran 1200	136° Grd Bay	Temp	SW 20	3005	Moderate to Rough
14.9 13.4					44.5	Skate	Sole	Hairy Tanner Hake
14.4 L44 12.8			1 NO 84 Eggs		7.2	1	20	2 49 1
14.4 12.6					3.43	Bull Head		
18.9 Barn 16.3			Female		5.1	1		
14.7 13.0					290			
18.1 Ar 15.3								
R2M								

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			
1426	17.0	14.7	2.3		1.8	14.1	12.5		
27	15.5	13.5	2.0		1.4	12.8	11.6		
28	14.3	12.7	1.7		.8	10.6	9.7		
29	15.9	14.2	2.2		1.5	13.8	12.0		
1430	15.3	14.0	2.1		1.7	13.2	11.8		
6 51 A.M.	July 16 Departed Station				3	56.14 164.23		24	3
7 21 (30)									
				Kilo	Kilo				
1431	16.4	14.3	2.4	2.3	1441	15.8	13.9		
2	15.3	13.6	2.2	4.7	42	21.0	17.7		
3	14.9	13.0	2.1	4.0	43	19.6	16.8		
4	21.6	18.0	5.1	5.2	44	21.4 Barn	17.6		
5	22.0 Barn	17.9	5.3	4.4	45	20.6	17.0		
6	21.3	18.0	5.1	3.9	1446	20.1	16.8		
7	15.9	13.8	2.3						
8	16.5	14.8	2.5			small			
9	20.8 Barn	17.1	4.5			broken			
1440	16.2	14.2	2.3			bolt			
8 00	Crafts Returned					56.15 164.21		48	

Vessel Drag 100 Cont Station 2 Voy. 56:00 164:00

From To

...OT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
...4.1 12.5			11.3 10.2	1.0			1.9	14.1 12.7
...8 11.6			13.6 12.1	1.5			1.5	13.8 12.2
...6 9.7			11.3 10.2	.9				1 Crab in Hold
...8 12.0			12.5 11.5	1.2				1 Crab 2 legs missing
...2 11.8			13.5 12.1	1.5				
56:14 164:23	47	3	Loran 1203	Cold Day 135°	Temp	SW 10	30 04	moderate
					42	Janney	Pkt	cole Hake Cod
...5.8 13.9					6.93	11	1	10 12 30
...1.0 17.7					3.14	Hermit Crab 30	Bull Head	July Fish Turbot smelt
...9.6 16.8			1 female Egg		4.9	30	1	1 15 1
...1.4 Barn 17.6					285.5			
...6 17.0								
...1 16.8								
small broken Bolp								
56:15 64:21	46							

PILOT HOUSE LOG

Date July 16 19 55

FORM 10

Ves

Fro

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			B
10 11	Drag 102 Station			5	43		L
10 11 (1119)				22.4	18.9	5.5	
1447	21.9 18.7 5.1			16.2	13.7	2.1	
1448	21.4 17.7 4.6			20.7	17.6	4.5	
49	21.3 18.0 5.2			20.7	17.4	4.4	
1450	20.1 17.0 4.4			19.4	16.1	3.9	
	20.8 L4R 17.7 4.7			15.4	14.0	2.2	
				22.8	18.6	5.7	
	17.0 15.8 3.2						
	15.5 L4M 13.5 2.4						
	19.8 L4M 16.5 3.5						
	16.5 14.5 2.5						
	17.3 15.2 2.9						
	19.7 16.9 4.2						
	15.6 13.6 2.5						
	20.9 17.3 4.1						
	22.2 18.1 4.9						
	20.2 16.9 4.3						
	20.0 16.9 4.0						
	21.1 18.0 5.0						

Vessel Prag 102 station 5 Lat 36 28 Voy. Long 164:00

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS		
5	43		Loran 1298	Cold Bay 149+	Temp	SW 10	30 07	moderate Sea		
3.4 18.9 5.5					45	Hake	Cod	Sole	Bull Head	Turbot
6.2 13.7 2.1			Pg		6.7	4	6	100	1	1 pm.
0.7 17.6 4.5					2.83					
0.7 17.4 4.4			Female		5.0					
9.4 16.1 3.9					267 3/4 ft.					
5.4 14.0 2.2						1 Crab for Cook				
2.8 18.6 5.7			2 Crabs Returned				11:40	after pictures		

PILOT HOUSE LOG

Date July 16 19 ____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			
1358 (1257)	Drag 103 Station			2	5		4	8	
1428	20.9	16.8	4.5		3.7	19.8	16.6		
	19.5	16.1	3.9	S	2.4	16.1	14.0		
	18.4	16.6	3.2	S	2.5	16.3	14.5		
	16.6	14.5	2.9		4.1	19.8	16.9		
<16.5 = Small	16.4	14.3	2.6		4.1	20.6	17.5		
	19.1	16.6	4.7		3.1	18.0	15.8		
	17.6	14.9	3.0		2.6	16.8	14.8		
	19.7	16.3	3.8		4.3	20.9	17.0		
S	16.1	14.8	2.6	S	2.3	16.1	14.3		
	22.5	18.9	5.4		5.3	23.1	18.5		
	18.1	15.3	3.5		3.6	19.4	16.5		
S	15.5	14.0	2.3		3.6	18.9	16.3		
	19.8	16.6	4.1		4.5	20.0	16.9		
	17.6	14.9	3.0		3.7	19.7	16.8		
	16.6	14.4	2.7		3.2	17.7	15.6		
S	16.4	14.0	2.5		3.9	20.7	17.2		
	16.9	14.6	2.7		2.9	17.4	14.5		
	18.7	15.9	3.8		5.5	21.5	17.5		
19+19+11=49 TOTAL	19.3	16.4	3.8		2.7	16.8	14.4		

56:42
163:35

Vessel _____ Voy. _____

From _____ To _____

ILOT HOUSE COMPASS			BRIDGE COMPASS		DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
4	8		1285 Coran		162 Cdd Bay	temp	SW 10	3009	moderate to Smooth
19.8	16.6		18.2	15.3	3.0	46	Sole	star fish	Bull Head Hake Cod
16.1	14.0	S	15.8	14.2	2.2	6.8	80 Sq	5	42 65 6
16.3	14.5		17.5	15.2	3.3	3.1			
19.8	16.9	S	16.4	14.1	2.7	6.1			
20.6	17.5		16.9	14.8	2.9	250 ft			
18.0	15.8		18.0	15.9	3.0				
16.8	14.8	S	18.0	15.4	3.2				
20.9	17.0	S	16.4	13.9	2.4				for the Cook
16.1	14.3	S	16.1	14.3	2.6				
23.1	18.5		17.5	14.7	2.5				
19.4	16.5		21.1	18.2	5.4				
18.9	16.3								
20.0	16.9								
19.7	16.8								
17.7	15.6								
20.7	17.2								
17.4	14.5								
21.5	17.5								
16.8	14.4								

PILOT HOUSE LOG

Date July 16 1955

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE			TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		
17 25		Drag 10 4				26		36
17 55	S	12.0	10.7 1.1	S	1.5	13.4	11.6	
		17.7	15.7 3.6		3.5	17.5	15.1	
	S	14.8	14.3 2.0	S	2.0	19.8	13.3	
	S	14.5	13.0 2.0		4.0	20.0	17.1	
	S	14.5	12.9 2.5		3.6	19.0	16.1	
		19.1	15.9 3.5		3.5	19.2	16.0	
	S	14.0	12.0 1.8		2.5	16.4	13.9	
		17.7	15.1 3.0	S	2.0	14.8	12.9	
	S	16.2	13.8 2.5		2.8	17.4	15.0	
16.5 = "small"		16.5 2LB	14.4 2.6		3.1	17.5	15.1	
		19.0	15.9 4.0	S	2.1	15.3	13.5	
		18.4	15.4 3.1		3.3	18.9	16.1	
	S	15.7	13.5 2.0		2.5	16.5	14.2	
		20.0	16.1 4.2	S	2.6	16.2	14.8	
		18.8	16.3 3.8		3.8	19.1	16.4	
	S	16.0	13.7 2.5	S	1.9	14.7	12.8	
		17.7	15.5 3.1	S	2.0	16.3	14.1	
21 16.5 cm	S	15.3	13.6 2.3	S	2.0	15.0	13.6	
19+19+7=45 TOTAL OF RKC	S	14.4	12.8 1.9		4.7	20.4	17.3	

Drag 104 Station 26

Vessel _____ Voy. _____

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
6	36		17.4 14.7	2.8	Temp	S 5-10	30.51	moderate Sea
13.4 11.6		S	15.9 14.2	2.2	45.71	Cod	Hook	Bull Ha T
17.5 15.1		S	14.7 13.1	1.8	6.6	5	5	5 1 3
14.8 13.3		S	15.4 13.4	2.0	3.51	Sole	Turbot	
20.0 17.1			19.8 16.6	4.2	5.4	600	20	
19.0 16.1			18.8 16.0	3.2	[illegible]			
19.2 16.0			18.3 16.2	3.5	225" 1 7/8			
16.4 13.9								
14.8 12.9								
17.4 15.0								
17.5 15.1								
15.3 13.5								
18.9 16.1								
16.5 14.2								
16.2 14.8								
19.1 16.4								
14.7 12.8								
16.3 14.1								
15.0 13.6								
20.4 17.3								

18:35 p Start for Home

PILOT HOUSE LOG

Date July 16 1955

FORM 10

Jules: Majestic
Sanford

Vess

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BR
1835	Start for Home		Mag 185°	S½W		
	July 17 1955					C
0930	Cape Mordvinoff		200°	SXW¾W		
1300	Cape Sarachef		"			
16⁰⁰	Scotch Cap		56°	NEXE		
24⁰⁰	Cape Pankoff			NEXN½E		
	July 18					
1 40	Amaga Id.			NEXN		
2 45	Thin Pt.			NXE		
0320	Fox Id for 30 Min			NEXN		
0350	Position			ENE		
0405	Stag Pt			—"—		
0415	Bold Cape			—"—		
0530	Iliasik Buoy.			?		
0605	Goloi Isd LP.			NXW		
8⁰⁰	Ulkonoi Isd.			NEXE		
10⁰⁰	Seal Cape			NE¾E		
12 30	Unga Spit			E½N		
1 45	arrived Sand	Pt				Too

Jobes: majestic
[illegible]

Vessel Akers 20 Kortergan Voy.

From Ed Belgerba Eric Johns To

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
S½W		Call all Jenny and tell her to call Mrs Hansen & Mrs Bernard and send all mail to Kitchikan c/o General Petroleum					change address
							~~Call Gene Ann~~ Charlie Albedoff
SXW¾W							suggestions
							tst 28 2
NEXE							
NEXN½E							call Betty
							Tampa Car
NEXN							
NXE							
NEXN							
ENE							
—"—							
—"—							
?							
~~N~~XW							
NEXE		washed hat & decks					
~~NE~~ ¾E							
E½N							
		Took on water & fuel showers					

PILOT HOUSE LOG

Fisherman's Park

Date July 18 19__

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
16 30 PM.	Left Sand Pt.			
18 30	Adronica Id. St.			NE ½ E
20 45	Kupreanof Pt.		35	NE ½ N
July 19 1 00	Nitrofanial Id.			NE
9:53	Frosty Cape			NE ½ N
20 45	L.R. Cape			— " —
23 00	Cape Uyak SP			— " —
	Noisy Id. St.			NE
July 20 3 45	Malina Pt. St.			E ½ N
5 05	LAST TIMBER PT LT.			
5 50	Uyak Pass PP			NE ½ E
6 45	Brothers Lt.			E ½ S
8 00	Hutchinson Reef Buoy			S ½ W
8 30 AM	Arrived Kodiak			
	July 20			
16 00 PM	Left Kodiak			ENE
	July 21			ENE
	July 22			ENE

Vessel change oil Filters 4484 Voy.

From To

HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
							Done 9-10-11
NEXE							
NEXN							
NE							4.5
EXN							
— " —							
— " —							
NE							
E ½ N							
NEXE							
EXS							
ESW							
				Temp			
			12 Noon	82°			
ENE							
ENE							Lt E fog at ESE.
ENE							

PILOT HOUSE LOG

Date July 23 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
20 15	Cape Decision Lt.			NEXN		
21 15	Pt. St Albans Buoy			N		
22 00	Amelius Buoy			NNW		
22 40	Beaclerc Id. Lt			N		
23.40	Helm RR Buoy			ENE		
	July 24					
1 25	Pt. Colpoys Lt.			E		
2 35 AM	Snow Pass Lt.			SE¾E		
3 45	Key Reef Lt		119°	SEXE½E		
4:31	Lincoln RR Lt		119°	— " —		
6-50	Narrow Pt. Lt.					
8 35	SHIP 18 LT			E		
11 35	arrived Ketchikan					
	Set clock ahead 2 hrs					
	Unloaded winch - Thermometers					
	c/o F.W.S. Tongass Trading Co					

Vessel Jordens Bjold Voy. Charter

From _____ To _____

OT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
NEXN							
N							
NNW							
N							
ENE							
E							
E¾E							
EXE½E							
— " —							
E							
rs							
meters							
a Co							

PILOT HOUSE LOG

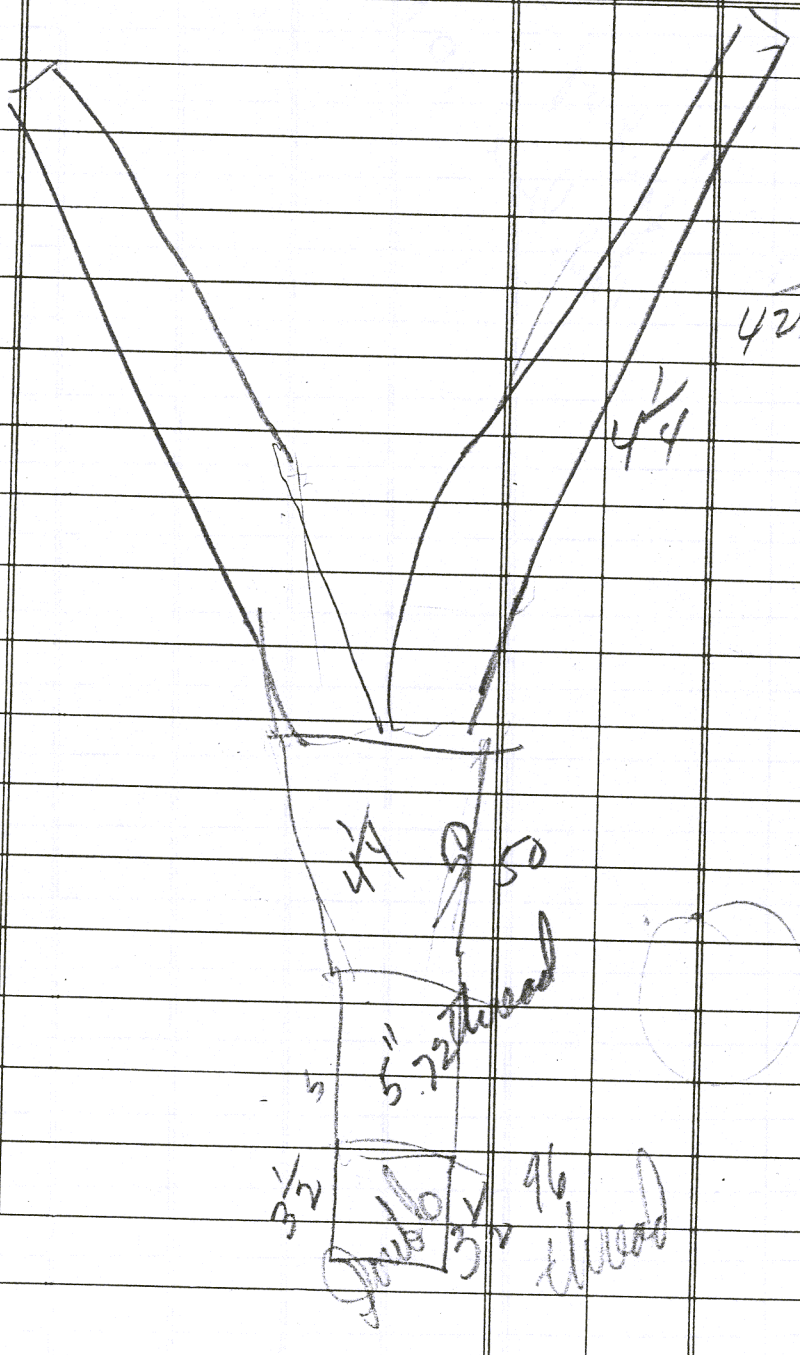
Date _____ 19 ____

FORM 10

V

Fr

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE		PILOT HOUSE COMPASS
		HOURS	MINUTES	



Vessel ______________________ Voy. ____________

From ______________________ To ____________

LOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
[illegible]							

footrope - 90 ft

Cork line 70 ft

PILOT HOUSE LOG

Date July 24 19 55

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS	
15 30	Left Ketchikan			E x S	
16 00	Mountain Pt.			E 1/4 N	
16 15	Spire Id. Reef			E x S 1/2 S	
16 35	Angle Pt Lt.			E	
18 05					
18 47	Rock with small white lighthouse			145° SE 1/2 S	
20 20	Tree Point			E x S 7/8 S	
21 55	Holliday Id. Lt.			SE 1/4 S	
22 15	Green Id. Lt			SE 3/4 E	
	July 25				
0 10 AM	Lacy Id.			SE x E 1/2 E	
0 45	Rocks Id. Lt.			— " —	
1 50	Lawyers Id Lt.			E	
2 10	Dehn Id.			SE x E 1/2 E	
2 25	White Cliff Id. Lt			— " —	
2 40	Herbert Reef Lt			SE	
3 30	Watson Rk Lt			E	
3 55	Calvert Pt.			E x S	
5 50	Klewnugit Lt.			SE x E 1/2 E	
6 20	Serpent Waterfall			ESE	

Vessel Tordenskjold Voy. charter

From Ketchikan To Seattle

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
E x S							
E ¼ N							
E x S ½ S							
E							
N 5° SE ½ S							
E x S ¼ S							
SE x S							
SE ¾ E							
SE x E ½ E							
— . —							
E							
SE x E ½ E							
— . —							
SE							
E							
E x S							
SE x E ½ E							
ESE							

PILOT HOUSE LOG

Date July 25 1955

FORM 10

8.75
24 | 210
192
18.0
16.8
20

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS			BRIDGE
6 35	Mountain Pt.			EXS½S			
8 32	Yolk Pt. BN			E			
9 30	Pt Cunning			ENE½E			
9-50	Trivet Pt.			ENE			
10.25	Kingcomb Pt.			ESE			
11-5	Waterfall			EXS			
11-35	Waked Lt			EXN-18E			
11.50	Red Cliff Pt St						
12.40	~~Bottle~~ PT LT.			SE			
13 00	SWANSON BAY			SEXS			
14 00	North End Saide Id.			SXE			
15 20	Separation Pt. Lt.			SEXS			
15 45	Boat Bluff Lt.			E			
15 50	N. End Jane Id.			SE			
17 15	Harold Pt			S			
18 35	Ivory Jt. Lt.			EXN½N			
20 15	Dryad Pt.			SXW			
21 50	Pointer Id. Lt.			SEXS½S			
22.20	Fog Rocks			SEXS½S			
23.20	Kelp Point						

Vessel Tordenskjold Voy. Charter

From Ketchikan To Seattle

OT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
EXS½S.							
E							
NEtE							
ENE							
ESE							
EXS							
EXN-18E							
SE							
SEXS							
SXE							
SEXS							
E							
SE							
S							
EXN½N							
SXW							
SEXS½E							
SEXSE							

PILOT HOUSE LOG

Date July 26 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
12 50	Adlembrook Id			SEXS		
2 00	CLARK PT LT			S		
3 15	Egg Id Lt			SE		
5 30	Pine Id			ESE		
6 30	Scarlett Pt Lt			SSE		
6 55	Noble Id. Lt			E½N		
7-50	Masterman Id.			EXS		
8 15	Round Id Lt			EXS½S		
9 25	Pulteney Pt.			EXN½N		
10 05	Haddington Id			E½N		
10 35	Gordon Pt.			EXN½N		
10-35	Sevier Pt Lt			"		
11:10	Ella Rock Lt			EXN		
12:15	Carcraft Id Lt					
13 40	Adams River Bluff			EXN½N		
15 10	York Id			"		
15 30	Salmon River					
16 00	Helmcken Id Lt			NEXE		
16 10	Camp Pt			E		
16 40	Vansittart Lt			NEXE½E		

Vessel _____ Voy. _____

From _____ To _____

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
SE×S							
S							
SE							
ESE							
SSE							
E½N							
E×S							
E×S½S							
E×N½N							
E½N							
E×N½N							
〃							
E×N							
E×N½N							
〃							
NE×E							
E							
NE×E½E							

PILOT HOUSE LOG

Date July 26 19____

FORM 10

TIME BY CLOCK	NAME OF HEADLAND OR PLACE	TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS
18 15	Chatham Pt Lt			SE
19 45	Seymour Narrows			E
20 20	Cape Mudge Pt			E x S 3/4 S
23 25	Cape Lazo			— . —
2 05	~~Sisters Id. Lt.~~ July 27			— . —
3 50	Belleues		85°	E 1/2 S
5 55	Entrance Id Lt		90°	E
6 40 48	Galiola Rocks Lt		95°	E 1/2 S
6	Thrasher Rock Lt		95°	E S E
7 35	Passed Dalier Pass		112°	E x S 1/2 S
11 00	East Pt.			SE
13 00	Arrived Friday			
13 40	Left Friday			E
14 00	Turned			S S E
14 20	Cattle Pt. Lt			S S E
15 30	Smith Id. Lt.			S E x E
14 25	2 arrowstone		134°	
18 00	Bush Pt		135°	

Vessel _____ Voy. _____

From _____ To _____

PILOT HOUSE COMPASS			BRIDGE COMPASS	DISTANCE By Log	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
SE								
E								
E x S ¾ S								
— ·· —								
— ·· —								
E ½ S								
E [illegible]								
E ½ S								
ESE								
E x S ½ S								
SE								
[illegible]								
E								
SSE								
SSE								
SE x E								
								(many blank pages not copied

PILOT HOUSE LOG

Date Cigarettes 19

FORM 10

Vessel

From

TIME BY CLOCK	NAME OF HEADLAND OR PLACE		TIME ON COURSE HOURS	TIME ON COURSE MINUTES	PILOT HOUSE COMPASS		BRID
Tack	John	Andy	Bill		Carl		
1.80	.90	1.00		.90	1.80		
1.80	.90	1.00		.90			
1.80 19	.90	1.00 ~~21st~~		90 21st			
July 14 1.80	.90	1.00	July 14	1.80			
90 July 20	.90	1.00	~~$~~	4.50			
1.80 June 26	.90	1.00					
9.90	.90 31st				36 30		
	90 July 15				10800		
	90 July 20						
	90 July 26						
	2.70 June 26						
	17.70						

TAK. OFFICE - Mi 4300 (3480-93)

Vessel Home - Mi 6084 Voy.

From Immigrate To Friday Hbr.

PILOT HOUSE COMPASS		BRIDGE COMPASS	DISTANCE BY LOG	TIDE	WIND	BARO-METER	WEATHER AND REMARKS
Cal		5/6/55	1 cc whisky sealed ch				
1.80		Seattle #7008 - 6th Mad Mason. Impt					
						A.C.S.	
						Bud	Su. 9158
						Bruce	West. 6070
36							
30							
10,800							Tax Comm 50¢
							Juneau