AS.S. MAC KENZIE (DD614

RELATIONSHIP, ADDRESSES, NEXT OF KIN OF OFFICERS

NAME OF OF TORR	MEAT OF KIN	Will Sold Sur The Control of Surveyor
Basil N. RITTENHOUSE, Jr. Commander, U.S. Navy. Markeson VARLAND Lieutenent, U.S. Navy.	Mrs. Violet H. Rittenhous 2917 Argyle Drive, Alexandrie, Va.	
Mantin II norreson	The state of the s	;
Martin H. DONAHOE Lieut., D-V(S), USER.	Jane Bogardus Donahoe 48 Atlantio Avenue, Swampoott, Mass.	(wife)
Harold W. BOOTH Lieut., D-V(G), USNR.	Liv A. Booth Darrington, Washington.	(Wife)
Jay W. LAND Lieut., U.S. Navy.	Edna J. Land 4710 Ellis Avenue, Chicago, Ill.	(MIZe)
Arthur C. SINCLAIR Lt.(jg), U-V(Q), USNR;	Rosemary Sinclair 667 Strong Avenue, Elkhart, Indiana.	(Wife)
Walter M. KEILY Lt.(jg), D-V(S), USNR.	Mrs. Mancy B. Kelly Willow Lane, Boarsdele, N.Y.	(Wife)
Charles B. SWOPE Lt.(jg), D-V(S), UENR.	Mrs. Margaret D. Swope % Mrs. Joseph L. Delafie 1021 Park Avenue, New York, N.Y.	(hife)
Lt.(jg), U.S. Navy.	Mildred Pauline Sell 613 W. Welnut St., Johnson City, Tenn.	(Wife)
Paul G. FELD Lt.(jg), D-V(S), USNR.	Jean Kennedy Feld 5 Prospect Place, New York, N.Y.	(Wife)
Arthur R. BUCKLEY Lt.(Jg), D-V(G), USNR.	Maybelle H. Buckley 131 Washington St., Brighton, Mass.	(Wife)
Stephen Váranko Ensign, B-W, U.S. Navy.	Susan Varanko 204 - 8th Avenue, New York City, N.Y.	(Wife)
Edmond L. KELLEY Ensign, U.S. Navy.	Washington and the second	(Wife)

RELATIONSHIP, ADDRESSES, NEXT OF KIN OF OFFICERS - (CON'T)

NAME OF OFFICER

NEXT OF KIN

Robert M. THOMSON Ensign, U.S. Navy.

Patricia M. Thomson (Wife)
1136 44 Drive, Apt. #5,
Long Island City, N.Y.

William H. JARMAN Ensign, E-V(C), USNR.

Mrs. Cormedah F. Jarman (Wife) Bishopville, Maryland.

Claude E. TIMMERMAN Machinist, U.S. Navy.

Elizabeth Clare Timmerman (Wife) 2653 E. Elkhart Street, Philadelphia, Penn.

Karl M. LAZARSKI Lieut. (MC), U.S. Navy.

Ruth Mae Lazarski 131 Washington Street, Brighton, Mass.

(Wife)

Number of officers - Seventeen (17)

Zone description -1

	·		· · · · · · · · · · · · · · · · · · ·
Position	0800	1200	2000
Lat.	55-36 N	55-35 N	55-47 N
Long.	06-36 W	07-20 ¥	10-47 W
1			

N. -; North Ireland Sondonderry

OPERATIONAL REMARKS (MODEOCOCOCO

00 to 04 Steaming on course 335° (T & PGC), 355° psc, at 16 knots on boilers #2 & #3 screening convoy on station 340° relative, 2500 yards from convoy guide. Ship darkened except for Navigational lights, in condition of readiness "II M", and material condition "B". OTC., Master of S.S. SANTA PAULA; SOPA., Commanding Officer, U.S.S. ORDRONAUX. CO12 passed CHICKEN ROCK LIGHT abeam to starboard, distant 5 miles. OO40 c/c to 3550 (T & PGC), OO60 psc. O453 c/c to 3160 (T & PGC), 3180 psc.

Ensign, U. S. Navy.

04 to 08 Steaming as before. 0408 c/s to 13 knots. 0420 c/c to 3160 (T & PGC), 3240 psc. 0440 c/c to 3200 (T & PGC), 3420 psc. 0500 Sighted ALTACARRY LIGHT bearing 3580 (t), distant 10 miles. 0600 Passed ALTACARRY LIGHT abeam to port, distant 4 miles. 0625 c/c to 3090 (T & PGC), 329 psc. 0640 Sighted OVERSAY LIGHT bearing 3480 (t), distant 12 miles. 0700 c/c to 3050 (T & PGC), 325 psc. 0715 c/s to 10 knots. 0756 Passed OVERSAY LIGHT abeam to starboard, distant 5.75 miles.

. W. LAND, Lieutenant, U. S. Navy.

08 to 12 Mustered crew on stations. No absentees. 0815 General Quarters, set condition "Afirm". 0840 c/s to 10 knots. 0856 U.S.S. PARKER came alongside to port to pass sea mail. 0915 Secured from General Quarters set material condition "BAKER" 0920 c/s to 15 knots. 0951 Came along port side of U.S.S. MACLANAHAN to pass sea mail. 0958 c/s to 12 knots, c/c to 281° (T & PGC), 300° psc, assuming station in screen with guide bearing 043° (t), distant 6000 yards, of convoy T.U.3., OTC. and SOPA. COMTASKFOR 60 in U.S.S. ARKANSAS. 1143 Made sound contact sounded General Quarters. 1146 Manned and ready for General Quarters. Dropped 9 depth charges. Lost contact; continued search.

/W/Bookle

H. W. BOOTH,

Lieutenant, U.S.N.R.

12 to 16 Steaming as before. Engaged in submarine attack. 1238 ceased attack, c/c to 270° (T & PGC) 300° psc, c/s to 25 knots, regaining station on convoy. 1326 c/c to 295° (T & PGC) 325° psc. 1400 set ship's clocks back 1 hour to zone zero time. 1313 c/c to 283° (T & PGC) 294° psc. 1420 In position bearing 300° relative, 6000 yards from guide, c/c to 282° (T & PGC) 293° psc. c/s 15.5 knots. 1430 Commenced zigzagging in accordance to plan 11. 1500 c/c 2700 (T & PGC) 3180 psc. 1520 c/s to 15 knots. 1434 coased zigzagging, resumed base course.

R. M. THOMSON, Ensign, U. S. Navy.

16 to 20 Steaming as before. 1643 Changed position to night station bearing 280° relative, distant 6500 yards from the guide. 1815 c/s to 14 knots.

J W. LAND, Lieutenant, U. S. Navy.

20 to 24 Steaming as before. 2100 c/s to 12 knots.

HW BOOTH,

Lieutenant, U. S. Navy.

Approved: N. RITTENHOUSE, Jr. Commander, U.S.N., Commanding Officer.

Examined:

VARLAND Lieutenant,

12 to 16 Steaming as before. 1203 c/c to 180° (T & PGC) 204° psc. 1220 c/s to 12 knots. 1505 c/s to 13 knots. 1525 c/s to 14 knots. 1552 c/c to 175° (T & PGC) 218° psc.

Ensign, U. S. Navy.

16 to 18 Steaming as before. 1730 c/c to 180% (T& PGC), 2230 psc.

JL W. LAND. Lieutenant, U. S. Navy.

18 to 20 Steaming as before.

H. W. BOOTH, Lieutenant, U. S. Naval Reserve.

20 to 24 Steaming as before.

Approved:

R. M. THOMSON, Ensign, U. S. Navy.

Examined: Lieutenant, U. S. Navy, Navigator. Commander, U.S. Navy,

Zone description.

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Position	0800	1200	2000
Lat.	51-40 N	51-12 N	50-41 N
Long.	14-42 W	16-05 W	19-18 W
<u> </u>			

OPERATIONAL REMARKS (WARCOXARY)

00 to 04 Steaming on course 180° (T & PGC) 226°psc, speed 14 knots, on boilers #2 and #3. Acting as screen for convoy T.U.3., stationed 6500 yards bearing 280° relative from guide. Ship darkened with material condition "BAKER" set, condition of readiness "II M", SOPA. and OCC., COMTASKFOR 60 in U.S.S. ARKANSAS.

> J W. LAND, Lieutenant, U. S. Navy.

Lieutenant, U. S. N. R.

08 to 12 Steaming as before. 0800 c/s to 15.50 knots. 0814 Commenced casualty drill. 0830 Took day station bearing 300 relative from guide, 600 Oyards. 0840 Lighted ship. 0846 Secured from casualty drill. 0849 secured from general quarters, set condition of readiness "II M", material condition "BAKER". 0900 Mustered crew on stations, no absentees. 0910 c/c to 230° (T & PGC) 267° psc. 0918 c/c to 250° (T & PGC) 288° psc. 0919 exercised at gun drills, fired 1 round each from guns 2 & 4. 1110 c/s to 16 knots. 1115 Made daily inspection of magazines and smokeless powder samples. Condition/ngrmal.

> THOMSON. Ensign, U. S. Navy.

Set clocks pack & hour to +2 zone time. 12 to 16 Steaming as before. 1400

Lieutenant, U. S. Navy.

16 to 20 Steaming as before. 1630 Exercised at General Quarters, set condition "Afirm". 1704 Convoy ceased zigzagging. 1710 c/c to 280 (T & PGC) 297 psc. 1717 c/c to 230 (T & PGC) 254 psc. 1720 Assumed screen station, 6500 yards from guide bearing 350 (t). 1727 c/c to 250 (T & PGC) 288 psc. 1750 Secured from General Quarters set condition "Baker"

> H. W. BOOTH, Lieutenant, U.S.N.R.

20 to 24 Steaming as before.

Ensign, U. S. Navy.

Approved:

N. RITTENHOUSE, Jr.

Commander, U.S.N., Commanding Officer.

Examined:

Navigator.

Zone description_

Position 0800 1200 2000	
Lat. 49°- 30 'N 49°- 15 'N 48°- 45 'N	
Long. 23°- 52°W 25°- 25°W 28°- 23°W	

OPERATIONAL REMARKS

00 to 04 Steaming on course 250° (T & PGC) 283° psc, speed 16 knots on boilers #2 and #3. Acting as ocean escort for convoy T.U.3., stationed 6500 yards, bearing 280° relative from the guide. Ship darkened and in material condition "Baker", condition of readiness "II M". OTC. and SOPA., COMTASKFOR 60 in U.S.S. ARKANSAS. Ollo c/c to 210° (T & PGC) 240° psc. Ollo c/c to 250° (T & PGC) 2830 psc.

> J W. LAND, Lieutenant, U. S. Navy.

04 to 08 Steaming as before. 0740 Commenced zigzagging in accordance with plan #11. 0745 Went to General Quarters, set condition "Afirm".

IN Booke H. W. BOOTH, Lieutenant, U.S.N.R.

08 to 12 Steaming as before. 0845 Secured from General Quarters, set condition "II M". 0915 c/c to 255° (T & PGC) 279° psc. 0930 c/c to 260° (T & PGC) 283° psc. 0947 Fired 4 rounds from #2 40 M/M gun. 1000 Made daily inspections of smokeless powder samples and magazine spaces. Conditions normal.

KNUSON R. M. THOMSON, Ensign, U. S. Navy.

12 to 16 Steaming as before. 1313 c/s to 12 knots. Ceased zigzagging. 1400 Set clocks back ½ hour to zone time +1. 1350 c/s to 14 knots. 1359 c/s to 16 knots. 1411 Commenced zigzagging in accordance with zigzag nlan #11.

Lieuténant, U. S. Navy.

16 to 20 Steaming as before. 1653 Went to General Quarters, Set condition "Afirm". 1753 Secured from General Quarters, set conditions "II M" and "Baker".

Lieutenant, U.S.N.R.

20 to 24 Steaming as before.

R. M. THOMSON, Ensign, U. S. Navy.

Approved:

Examined:

Lieutenant,

Zone description_

Position	0800	1200	2000
Lat.	48 - 04' N	47 - 531N	47 - 21' N
Long.	33 - 01' V	33 - 56 W	36 - 41' W

OPERATIONAL REMARKS

0 to 4 Steaming on course 260° (T & PGC) 297° psc, at 16 knots, on boilers #2 and #3. Acting as ocean escort for convoy T.U.3., stationed 280° relative, distant 6500 yards from convoy guide. Ship darkened and in condition of readiness "II M", material condition "B". OTC. and SOPA. COMTASKED 60 in U.S.S. ARKAHSĀS.

LAND, Lieutenant, U. S. Navy.

4 to 8 Steaming as before. 0720 Commenced zigzagging in accordance with plan #11. 0740 Went to General Quarters; set condition "Afirm".

W. BOOTH, Lieutenant, U. S. N. R.

8 to 12 Steaming as before. 0822 Ceased zigzagging, resumed base course. 0828 c/s to 12 knots. 0830 Secured from General Quarters, set condition "II M", material condition "B". 0831 Proceeding to fueling station, 000 relative, 1500 yards from convoy guide. 0912 Commenced receiving fuel from port side U.S.S. SALAMONIE. 0940 Completed fueling, total fuel received: 43,113 gallons at 60°f. 0951 Assumed screening station 355° relative, 7500 yards from guide. 0955 c/s to 12.5 knots. 1047 Assumed screening station 280° relative, 6500 yards from guide. 1145 Assumed screening station 305° relative, 5500 yards from guide. Daily inspection made of magazines and smokeless powden samples, conditions normal.

Ensign, U. S. Navy.

12 to 16 Steaming as before. 1230 Assumed screening station 330° relative, distant 4500 yards from convoy guide. 1400 Set clocks back \(\frac{1}{2}\) hour to zone time +1\(\frac{1}{2}\). 1400 Assumed screening station 6000 yards, 300° relative from convoy guide. 1410 c/s to 16 knots. 1455 Commenced zigzagging in eccondance with zigzag plan #11.

> W. LAND Lieutehant, U.S.N.

16 to 18 Steaming as before. 1701 General Quarters, set condition "Afirm". 1741 Ceased zigzagging.

Lieutenant, U.S.N.R.

18 to 20 Steaming as before. 1801 Secured from General Quarters, set condition "II M", material condition "B". 1805 Assumed screening station 280° relative, 6500 yards from convoy guide. 1947 c/s to 15.5 kmg/ts/

M. THOMSON, Ensign, U. S. Navy.

20 to 24 Steaming as before.

Lieutenant, U.S.N.

Approved:

Examined:

Commander, U.S.N., Commanding Officer.

Lieutenant, U. S. Navy;

Navigator.

20 to 24 Steaming as before. 2230 c/s to 15 knots.

J. W. LAND, Lieutenant, U. S. Navy.

Examined: Approved: gr RITTENHOUSE. Navigator. Commanding Officer. S. Navy, Lieutenant, U. Commander, U.S.N.,

knots. 1425 c/s to 14 knots. 1500 c/s to 15 knots.

Lieutenant, U.S.N.R.

16 to 20 Steaming as before. 1605 c/s to 15.5 knots. 1708 Went to general quarters, set condition "Affirm" throughout the ship. 1725 Commenced simulated battle problem. 1810 Secured from battle problem and General Quarters, set condition "Baker".

> H. M. THOMSON, Ensign, U. S. Navy.

20 to 24 Steaming as before. 2334 c/c to 2200 to 2500 (T & PGC), 311° psc. (T & PGC), 261 opsc. 2354 c/c eu

> W. (LAND. Lieutenant, U.S.Nav

Examined: Approved Commanding Officer. U.S.Navy. Commander, U.S.N. Lieutenant.

Zone description ___ +2±

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Position	0800	1200	2000
Lat.	1.30 - 1.7 N	43°- 20'N	42°- 44'N
Long.	530-551W	55°- 10'W	57°- 31'W

OPERATIONAL REMARKS XXXXXX XXXXXXXX

O to 4 Steaming on course 250° (T & PGC), 299° psc. at 15.5 knots on boilers #2 and #3. Acting as ocean escort for convoy T.U.3., station 280° relative, distant 6500 yards from convoy guide. Ship darkened and in condition of readiness "II M", material condition "Baker" OTC. and SOPA. COMTASKFOR 60 in U.S.S. ARKANSAS.

H. W. BOOTH, Lieutenant, U.S.N.R.

4 to 8 Steaming as before. 0435 c/s to 15 knots. 0730 went to General Quarters, set condition "Affirm".

inusou THOMSON, Ensign, U. S. Navy.

8 to 12 Steaming as before. 0825 Secured from General Quarters, set condition "II M", material condition "Baker". 0852 c/c to 2450 (T & PGC), 2900 psc. 1010 Mustered crew on stations, No absentees. Made daily inspection of magazines and smokeless powder samples. Condition normal.

Lieutenant, U.S. Navy

12 to 16 Steaming as before. 1400 Set clocks back in accordance with time zone

Lieutenant, U.S.N.R.

16 to 18 Steaming as before. 1715 went to General Quarters, set condition "Afrirm". 1735 c/c to 249° (T & PGC) 296° psc. 1730 ceased zigzagging, resumed base course.

housou R. M. THOMSON, Ensign, U. S. N.

18 to 20 Steaming as before. 1812 Secured from General Quarters, set condition "II M", material condition "Baker". سلعه

W. LAND Lieutenant, U.S.Navy.

20 to 24 Steaming as before.

H. W. BOOTH. Lieutenant, U.S.N.R.

Approved:

Commander, U.S. Commanding Officer.

Examined:

Lieutenant, U. S. Navy.

OPERATIONAL REMARKS XWXXXXXXXXX

O to 4 Steaming on course 2490 (T & PGC) 2950psc. speed 16 knots on boilers #3 and #4. Patrolling screening station 280° relative, 6500 yards from guide of convoy T.U.3., ship darkened, condition "II M" set on the battery, material condition "Baker". OTC. and SOPA. COMTASKFOR 60 in 195.8. ARKANSAS.

Ensign, U. S. Navy.

4 to 8 Steaming as before. 0720 Went to General Quarters. Set material

condition "Affirm".

Lieutenant, U.S.Navy.

8 to 12 Steaming as before. 0800 Took station 3050 relative, 5500 yards from guide. 0820 Secured from General Quarters set condition "II M" and "Baker". 1155 c/s to 15 knots. Made daily inspection of magazines and smokeless powder samples, conditions normal.

H. W. BOOTH, Lieutenant, U.S.N.R.

1220 Commenced zigzagging in accordance with plan 12 to 16 Steaming as before. 1220 Commenced zigzagging in accordance with plan #11. 1332 c/c to 3480 (T & PGC) 2940 psc. 1335 c/s to 15.5 knots. 1400 retarded ships clocks 30 minutes to zone plus $3\frac{1}{2}$, 1532 Assumed screening station 3220 relative, 5000 yards from convoy guide.

Thomson R. M. THOMSON, Ensign, U. S. Navy.

16 to 20 Steaming as before. 1718 Want to General Quarters. Set material condition "Afrirm". 1750 Ceased zigzagging. Assumed station 6500 yards, 2800 relative from convoy guide. 1820 Secured from General Quarters. Set condition 1958 ofs to 14 knots. of readiness "II M", material condition "BAKER"

W. LAND, Lieutenant, U. S. Navy.

20 to 24 Steaming as before.

Lieutenant, U.S.N.R.

Approved:

Commanding Officer. Commander, U.S.Navy.

Examined:

Lieutenant,

Zone description +32

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į	Position	0800	1200	2000
1	Lat.	390- 44 N	39°- 45'N	39°- 27'N
1	Long.	67°- 29 W	68°- 28 W	71°- 19'W

OPERATIONAL REMARKS XXXXXXXXXXXXXX

0 to 4 Steaming on course 248° (T & PGC) 295° psc at 14 knots on boilers #2 and #3. Patrolling screening station 280° relative, 6500 yards from guide of convoy T.U.3., OTC. and SOPA. COMTASKFOR 60 in U.S.S. ARKANSAS

Ensign, U. S. Navy.

4 to 8 Steaming as before. 0620 Lighted fires under #1 and #4 boilers. 0715 Went to General Quarters. Set condition "Affirm"

W. LAND, Lieutenant, U. S. Navy.

8 to 12 Steaming as before. Mustered the crew on stations, no absentees. 1150 c/s to 15 knots. Made daily inspection of magazines and smokeless powder samples, conditions normal. Made weekly inspection of magazine sprinkling system, conditions normal.

Lieutenant, U.S.N.R.

12 to 16 Steaming as before. 1400 retarded clocks one half hour to zone plus four. 1340 c/c to 240° (T & PGC) 280° psc, increasing speed slowly preparatory to full power run. 1350 c/c to 230° (T & PGC) 275° psc. 1427 c/c to 225° (T & PGC) 265° psc. 1500 Commenced full power run at 32 knots. 1543 c/c 330° (T & PGC) 2000 commenced full power run at 32 knots. PGC) 0100psc. Showsort

 $ar{\mathtt{M}}$. Thomson, Ensign, U. S. Navy.

16 to 20 Steaming as before. 1650 c/c to 340° (T & PGC) 355°psc. 1700 Completed full power run. 1705 On various courses at various speed, slowing and taking position in convoy screen. 1801 Assumed station 7500 yards, bearing 2550relative from convoy guide. 1815 Secured boilers #1 and #2. 1835 Lighted fires under #1 boiler. 1840 Secured boiler #3.

> J. W. LAND, Lieutenant, U. S. Navy.

20 to 24 Steaming as before. 1145 c/c to 300° (T & PGC) 312°psc.

Lieutenant, U.S.N.R.

Approved: RITTENHOUSE, Jr.

Commander, U.S. Nav formanding Officer.

Examined:

U.S. Navy, Lieutenant,