

MILITARY SEA TRANSPORTATION SERVICE
PACIFIC AREA

MSTS REPORT 12190-2

QUARTERLY ACCIDENT SUMMARY
12ND MSTSPAC 5101-1 (REV. 3-59) (BACK)

1st QUARTER 1962

PERIOD

CIVILIAN MARINE PERSONNEL ACCIDENT RECORD												ACCIDENT TYPE										INJURY TYPE									
SHIP	EXPOSURE HOURS		1ST AID	DWI		DAYS LOST		FREQUENCY		SEVERITY		STRKG AGNST OR BY	REC. SLIP FALL	CGHT IN OR BETWN	EX-TREME TEMP.	CGHT IN DOOR	SPRAIN STRAIN	FRAC-TURE	AMPU-TATION	BURN SCALD	EYE INJ	REC. WOUND									
	MO	YR		MO	YR	MO	YR	MO	YR	MO	YR																				
RANGE TRACKER	123120	123120	2	0	0	0	0	.00	.00	0	0																				
DECK			1																												
ENGINE			1																												
STEWARD																															
RICHFIELD	112320	112320	2	0	0	0	0	.00	.00	0	0																				
DECK			1																												
ENGINE																															
STEWARD			1																												
SUNNYVALE	118800	118800	1	0	0	0	0	.00	.00	0	0																				
DECK			1																												
ENGINE																															
STEWARD																															
WAT RTOWN	112320	112320	3	0	0	0	0	.00	.00	0	0																				
DECK			1																												
ENGINE			2																												
STEWARD																															
TOTAL SHIPS	3879360	3879360	57	10	10	261	261	2.58	2.58	67	67																				
DECK Rec. Sect	160	160	0	0	0	0	0	.00	.00	0	0																				
ENGINE																															
STEWARD																															
TOTAL MARINE	3879520	3879520	57	10	10	261	261	2.58	2.58	67	67																				
ASHORE GRADED	144800	144800	4	0	0	0	0	.00	.00	0	0																				
ASHORE UNGRADED	52392	52392	6	0	0	0	0	.00	.00	0	0																				
TOTAL CIV SER	4076712	4076712	67	10	10	261	261	2.45	2.45	64	64																				

C - CIVILIAN CREW

P - PASSENGERS & MILITARY

MEC - NOT ELSEWHERE CLASSIFIED

GRADING FACTORS: Ship's safety standings are graded on the following factors: *for the quarter:*

FREQUENCY $\frac{\text{TOTAL LOST TIME ACCIDENTS} \times 1,000,000}{\text{TOTAL HOURS WORKED}}$

DWI - DISABLING WORK INJURIES
(REF. CMP 100.1-G C)

SEVERITY $\frac{\text{TOTAL DAYS LOST} \times 1,000,000}{\text{TOTAL HOURS WORKED}}$

1. Accident frequency - as based on number of lost time accidents.
2. Degree of supervisory failure related to each lost time accident.
3. Proper completion and prompt submission of accident reports which included NavExos 107, NavExos 108, CA-1 and CA-2.
4. Number of unsafe conditions existing at the Normal Administrative and Independent Safety Inspections.
5. Safety interest as indicated in minutes of Safety Committee.

QUARTERLY ACCIDENT SUMMARY
END MST 5101-1 (REV. 3-59)

MILITARY SEA TRANSPORTATION SERVICE
PACIFIC AREA

MSTS REPORT 12190-2

PERIOD 3rd QUARTER 1961

CHIEF STEWARD

CIVILIAN MARINE PERSONNEL ACCIDENT RECORD

SHIP	EXPOSURE HOURS		1ST AID	DWI		DAYS LOST		FREQUENCY		SEVERITY		ACCIDENT TYPE										INJURY TYPE										STANDING	
	MO	YR		MO	YR	MO	YR	MO	YR	MO	YR	STRKG AGNST OR BY	NEC SLIP FALL	CGHT IN OR BETWN	EX-TREME TEMP	CGHT IN DOOR	SPRAIN STRAIN	FRAC-TURE	AMPU-TATION	BURN SCALD	EYE INJ	NEC WOUND											
PASSENGER SHIPS:																																	
BARRETT	423936	1257976	12	0	2	0	105	.00	1.59	0	83																						
DECK																																	
ENGINE																																	
STEWARD																																	
GAFFLY	565248	1677312	17	1	1	4	4	1.77	.60	7	2																						
DECK																																	
ENGINE																																	
STEWARD																																	
PATRICK	565248	1677312	26	3	5	34	119	5.31	2.98	67	71																						
DECK																																	
ENGINE																																	
STEWARD																																	
SALTAN	565248	1677312	22	0	3	0	110	.00	1.79	0	66																						
DECK																																	
ENGINE																																	
STEWARD																																	
BALD EAGLE	121440	360360	11	2	3	68	70	16.46	8.33	560	194																						
CARGO DECK																																	
SHIPS: ENGINE																																	
STEWARD																																	
BLAND	89352	89352	1	1	1	7	7	11.19	11.19	78	78																						
DECK																																	
ENGINE																																	
STEWARD																																	
BETON	163392	484848	5	0	1	0	123	.00	2.06	0	252																						
DECK																																	
ENGINE																																	
STEWARD																																	
CORE	163392	484848	2	1	1	300	300	6.12	2.06	1836	619																						
DECK																																	
ENGINE																																	
STEWARD																																	
GIMON	27600	244800	2	0	2	0	112	.00	8.17	0	458																						



MILITARY SEA TRANSPORTATION SERVICE
PACIFIC AREA

MSTS REPORT 12190-2

QUARTERLY ACCIDENT SUMMARY
12ND MSTB 5101-1 (REV. 3-59)

PERIOD

3rd QUARTER 1961

[illegible]

MILITARY SEA TRANSPORTATION SERVICE
PACIFIC AREA

MCTS REPORT 12100-2

QUARTERLY ACCIDENT SUMMARY
1960 MTS PAC 5101-1 (REV. 3-59) (BACK)

PERIOD 3rd QUARTER 1961

CIVILIAN MARINE PERSONNEL ACCIDENT RECORD												ACCIDENT TYPE										INJURY TYPE									
SHIP	EXPOSURE HOURS		1ST AID	DWI		DAYS LOST		FREQUENCY		SEVERITY		STRKG AGNST OR BY	NEC. SLIP FALL	CGHT IN OR BETWN	EX-TREME TEMP.	CGHT IN DOOR	SPRAIN STRAIN	FRAC-TURE	AMPU-TATION	BURN SCALD	EYE INJ	NEC. WOUND									
	MO	YR		MO	YR	MO	YR	MO	YR	MO	YR																				
RANGE TRACKER	125856	209304	4	0	0	0	0	.00	.00	0	0																				
DECK																															
ENGINE																															
STEWARD																															
RICHFIELD	114816	340704	0	0	2	0	6	.00	5.87	0	18																				
DECK																															
ENGINE																															
STEWARD																															
SUNNYVALE	121440	360360	6	2	5	73	94	16.64	13.88	601	261																				
DECK																															
ENGINE																															
STEWARD																															
WATERTOWN	114816	204672	5	0	0	0	0	.00	.00	0	0																				
DECK																															
ENGINE																															
STEWARD																															
TOTAL SHIPS	3969912	11411040	48	10	36	486	309	2.52	2.28	122	115																				
DECK REC. SECT.	2056	25824	1	0	2	0	22	.00	77.44	0	852																				
ENGINE																															
STEWARD																															
TOTAL MARINE	3971968	11436864	145	10	38	486	331	2.52	3.32	122	116																				
ASHORE GRADED	150432	442224	4	0	0	0	0	.00	.00	0	0																				
ASHORE UNGRADED	53240	158936	21	0	4	0	65	.00	25.17	0	409																				
TOTAL CIV SER	4175640	12038024	170	10	42	486	396	2.39	3.49	116	116																				

C - CIVILIAN CREW P - PASSENGERS & MILITARY NEC - NOT ELSEWHERE CLASSIFIED

GRADING FACTORS: Ship's safety standings are graded on the following factors:

FREQUENCY - $\frac{\text{TOTAL LOST TIME ACCIDENTS} \times 1,000,000}{\text{TOTAL HOURS WORKED}}$

DWI - DISABLING WORK INJURIES
(REF. CMT 190.1-6 c)

SEVERITY - $\frac{\text{TOTAL DAYS LOST} \times 1,000,000}{\text{TOTAL HOURS WORKED}}$

1. Accident frequency rate based on number of lost time accidents.
2. Degree of supervisory failure related to each lost time accident, graded on a scale of 0 to 10.
3. Proper completion and prompt submission of accident reports which includes NavExes 107, NavExes 108, CA-1 and CA-2.
4. Number of unsafe conditions existing at the Formal Administrative and Independent Safety Inspections.
5. Safety interest as indicated in minutes of Safety Committee.

PERIOD OCTOBER, NOVEMBER, DECEMBER 1959

[illegible]

MILITARY SEA TRANSPORTATION SERVICE
PACIFIC AREA

MSTS REPORT 12190-2

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QUARTERLY ACCIDENT SUMMARY
12ND MSTSPAC 5101-1 (REV. 3-59) (BACK)

PERIOD OCTOBER, NOVEMBER, DECEMBER 1959

CIVILIAN MARINE PERSONNEL ACCIDENT RECORD												ACCIDENT TYPE					INJURY TYPE									
SHIP	EXPOSURE HOURS		1ST AID	DWI		DAYS LOST		FREQUENCY		SEVERITY		STRKG AGNST OR BY	NEC. SLIP FALL	CGHT IN OR BETWN	EX-TREME TEMP.	CGHT IN DOOR	SPRAIN STRAIN	FRAC-TURE	AMPU-TA-TION	BURN SCALD	EYE INJ	NEC. WOUND				
	MO	YR		MO	YR	MO	YR	MO	YR	MO	YR															
												C	P	C	P	C	P	C	P	C	P	C	P	C	P	
DECK																										
ENGINE																										
STEWARD																										
DECK																										
ENGINE																										
STEWARD																										
DECK																										
ENGINE																										
STEWARD																										
DEPARTMENT TOTALS																										
DECK		1013472			6		149		5.92		147															
ENGINE		1011264			3		79		2.96		78															
STEWARD		1457280			2		9		1.37		6															
RECEIVING UNIT		7248			0		0		.00		0															
DECK																										
ENGINE																										
STEWARD																										
TOTAL MARINE		3489264			11		237		3.15		68															
ASHORE GRADED		136832			0		0		0		0															
ASHORE UNGRADED		52464			2		70		38.12		133															
TOTAL CIV SER		3678560			13		307		3.53		83															

C - CIVILIAN CREW

P - PASSENGERS & MILITARY

NEC - NOT ELSEWHERE CLASSIFIED

GRADING FACTORS: Ship's safety standings are graded on the following factors:

FREQUENCY - $\frac{\text{TOTAL LOST TIME ACCIDENTS} \times 1,000,000}{\text{TOTAL HOURS WORKED}}$

DWI - DISABLING WORK INJURIES
(REF. CMI 190.1-6 c)

SEVERITY - $\frac{\text{TOTAL DAYS LOST} \times 1,000,000}{\text{TOTAL HOURS WORKED}}$

1. Accident frequency rate based on number of lost time accidents.
2. Degree of supervisory failure related to each lost time accident, graded on a scale of 0 to 10.
3. Proper completion and prompt submission of accident reports which includes NavExos 107, NavExos 108, CA-1 and CA-2.
4. Number of unsafe conditions existing at the Formal Administrative and Independent Safety Inspections.
5. Safety interest as indicated in minutes of Safety Committee.

MILITARY SEA TRANSPORTATION SERVICE
PACIFIC AREA

CHIEF STEWARD NSTS REPORT 12190-2

QUARTERLY ACCIDENT SUMMARY
12ND NSTS 5101-1 (REV. 3-59)

PERIOD 1st QU RTER 1961

CIVILIAN MARINE PERSONNEL ACCIDENT RECORD												ACCIDENT TYPE										INJURY TYPE										STANDING									
SHIP	EXPOSURE HOURS		1ST AID	DWI		DAYS LOST		FREQUENCY		SEVERITY		STRKG AGNST OR BY	NEC SLIP FALL		CGHT IN OR BETWN	EX-TREME TEMP		CGHT IN DOOR	SPRAIN STRAIN	FRAC-TURE	AMFU-TA-TION	BURN SCALD	EYE INJ	NEC WOUND																	
	MORT	YR		MORT	YR	MORT	YR	MORT	YR	MORT	YR		C	P		C	P							C	P	C	P	C	P	C	P										
PASSENGER SHIPS																																									
BARRETT	414,720	414,720	3	0	0	0	0	.00	.00	0	0																														
DECK																																									
ENGINE																																									
STEWARD																																									
GAFLEY	552,960	552,960	4	0	0	0	0	.00	.00	0	0																														
DECK																																									
ENGINE																																									
STEWARD																																									
PATRICK	552,960	552,960	3	1	1	1	1	1.80	1.80	2	2																														
DECK																																									
ENGINE																																									
STEWARD																																									
SULTAN	552,960	552,960	7	2	2	56	56	3.62	3.62	4	4																														
DECK																																									
ENGINE																																									
STEWARD																																									
CARGO SHIPS																																									
BALD EAGLE	118,800	118,800	3	0	0	0	0	.00	.00	0	0																														
DECK																																									
ENGINE																																									
STEWARD																																									
BRETON	159,840	159,840	2	0	0	0	0	.00	.00	0	0																														
DECK																																									
ENGINE																																									
STEWARD																																									
CORE	159,840	159,840	2	0	0	0	0	.00	.00	0	0																														
DECK																																									
ENGINE																																									
STEWARD																																									



MILITARY SEA TRANSPORTATION SERVICE
PACIFIC AREA

MSTS REPORT 12190-2

QUARTERLY ACCIDENT SUMMARY
12ND MSTB 5101-1 (REV. 3-59)

1st QUARTER 1961

CIVILIAN MARINE PERSONNEL ACCIDENT RECORD												ACCIDENT TYPE								INJURY TYPE										STANDING		
SHIP	EXPOSURE HOURS		1ST AID	DWI		DAYS LOST		FREQUENCY		SEVERITY		STRKE AGNST OR BY	NEC SLIP FALL		CGHT IN OR BETWN		EX- TREM TEMP		CGHT IN DOOR		SPRAIN STRAIN	FRAC- TURE		AMPU- TA- TION	BURN SCALD		EYE INJ		NEC WOUND			
	MO	YR		MO	YR	MO	YR	MO	YR	MO	YR		C	P	C	P	C	P	C	P		C	P		C	P	C	P	C		P	C
GANNON	108,000	108,000	1	0	0	0	0	.00	.00	0	0																					
DECK																																
ENGINE																																
STEWARD																																
KIMBRO	108,000	108,000	1	0	0	0	0	.00	.00	0	0																					
DECK																																
ENGINE																																
STEWARD																																
MERRELL	108,000	108,000	1	0	0	0	0	.00	.00	0	0																					
DECK																																
ENGINE																																
STEWARD																																
MILLER	108,000	108,000	1	1	1	1	1	9.26	9.26	9	9																					
DECK																																
ENGINE																																
STEWARD																																
PENDLETON	108,000	108,000	1	0	0	0	0	.00	.00	0	0																					
DECK																																
ENGINE																																
STEWARD																																
PETRARCA	79,920	79,920	0	0	0	0	0	.00	.00	0	0																					
DECK																																
ENGINE																																
STEWARD																																

MILITARY SEA TRANSPORTATION SERVICE
PACIFIC AREA

MSTS REPORT 12190-2

QUARTERLY ACCIDENT SUMMARY
12ND MSTSPAC 5101-1 (REV. 3-59) (BACK)

PERIOD 1st QUARTER 1961

CIVILIAN MARINE PERSONNEL ACCIDENT RECORD												ACCIDENT TYPE										INJURY TYPE									
SHIP	EXPOSURE HOURS		1ST AID	DWI		DAYS LOST		FREQUENCY		SEVERITY		STRKG AGNST OR BY	NEC. SLIP FALL	CGHT IN OR BETWN	EX-TREME TEMP.	CGHT IN DOOR	SPRAIN STRAIN	FRAC-TURE	AMPU-TA-TION	BURN SCALD	EYE INJ	NEC. WOUND									
	MO	YR		MO	YR	MO	YR	MO	YR	MO	YR																				
												C	P	C	P	C	P	C	P	C	P	C	P	C	P	C	P	C	P		
LONGVIEW	118,800	118,800	8	0	0	0	0	.00	.00	0	0																				
DECK																															
ENGINE																															
STEWARD																															
RANGE RECOVERER	47,520	47,520	2	0	0	0	0	.00	.00	0	0																				
DECK																															
ENGINE																															
STEWARD																															
RICHFIELD	112,320	112,320	0	1	1	2	2	8.90	8.90	18	18																				
DECK																															
ENGINE																															
STEWARD																															
SUNNYVALE	118,800	118,800	2	0	0	0	0	.00	.00	0	0																				
DECK																															
ENGINE																															
STEWARD																															
TOTAL SHIPS	3,585,600	3,585,600	41	5	5	60	60	1.39	1.39	17	17																				
DECK REC. UNIT	14,088	14,088	0	1	1	10	10	70.98	70.98	71	71																				
ENGINE																															
STEWARD																															
TOTAL MARINE	3,599,688	3,599,688	41	6	6	70	70	1.67	1.67	19	19																				
ASHORE GRADED	141,504	141,504	2	0	0	0	0	.00	.00	0	0																				
ASHORE UNGRADED	51,440	51,440	8	1	1	4	4	19.44	19.44	78	78																				
TOTAL CIV SER	3,792,632	3,792,632	51	7	7	74	74	1.85	1.85	20	20																				

C - CIVILIAN CREW

P - PASSENGERS & MILITARY

NEC - NOT ELSEWHERE CLASSIFIED

GRADING FACTORS: Ship's safety standings are graded on the following factors:

FREQUENCY . $\frac{\text{TOTAL LOST TIME ACCIDENTS} \times 1,000,000}{\text{TOTAL HOURS WORKED}}$

DWI - DISABLING WORK INJURIES
(REF. CMI 190.1-6 c)

SEVERITY . $\frac{\text{TOTAL DAYS LOST} \times 1,000,000}{\text{TOTAL HOURS WORKED}}$

1. Accident frequency rate based on number of lost time accidents.
2. Degree of supervisory failure related to each lost time accident, graded on a scale of 0 to 10.
3. Proper completion and prompt submission of accident reports which includes NavExon 107, NavExon 108, CA-1 and CA-2.
4. Number of unsafe conditions existing at the Formal Administrative and Independent Safety Inspections.
5. Safety interest as indicated in minutes of Safety Committee.

QUARTERLY ACCIDENT SUMMARY
12ND MSTs 5101-1 (REV. 3-59)

MILITARY SEA TRANSPORTATION SERVICE
PACIFIC AREA

CHIEF STEWARD

MSTS REPORT 12190-2

PERIOD October, November, December 1960

CIVILIAN MARINE PERSONNEL ACCIDENT RECORD												ACCIDENT TYPE										INJURY TYPE										STANDING
SHIP	EXPOSURE HOURS		1ST AID	DWI		DAYS LOST		FREQUENCY		SEVERITY		STRKG AGNST OR BY	NEC SLIP FALL	CGHT IN OR BETWN	EX-TREME TEMP	CGHT IN DOOR	SPRAIN STRAIN	FRAC-TURE	AMPU-TATION	BURN SCALD	EYE INJ	NEC WOUND										
	MO	YR		MO	YR	MO	YR	MO	YR	MO	YR																					
PASSENGER SHIPS																																
BARRETT	423.936	1.686.528		2	3	32	34	4.72	1.78	75	20																					
DECK																																
ENGINE																																
STEWARD																																
GAFFEY	565.248	2.248.704		1	2	15	315	1.77	.89	27	140																					
DECK																																
ENGINE																																
STEWARD																																
PATRICK	565.248	2.248.704		0	0	0	0	.00	.00	0	0																					
DECK																																
ENGINE																																
STEWARD																																
SUITAN	563.040	2.246.496		0	2	0	271	.00	.89	0	121																					
DECK																																
ENGINE																																
STEWARD																																
CARGO SHIPS																																
DECK																																
ENGINE																																
STEWARD																																
BAID EAGLE	125.856	500.688		0	0	0	0	.00	.00	0	0																					
DECK																																
ENGINE																																
STEWARD																																
BRETON	165.600	656.616		0	0	0	0	.00	.00	0	0																					
DECK																																
ENGINE																																
STEWARD																																
CORE	165.600	656.616		0	5	0	177	.00	7.61	0	270																					
DECK																																
ENGINE																																
STEWARD																																

41-61

RECEIVED
2 FEB 1961
PATRICK

