Contributed by Frank Gerhardt

SECRET

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U.S.S. ALHENA

13492

From: 1 Ma y 1942 To 31 May 1942

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SE	CRET	Ref:	Lantfleet L	etter 7L-42
			1 May	1942
U.S	S. ALHENA	Zone	Time plus 8	:13
(a)	MAJOR TASK FORCE S.E. PACIFIC Current	Task	Force CONVOY	BAKER TARE 202
(b)	OPERATION PARY - ORDER # 5-42			
(c)	Changes in above			
(d)	Postion 0800 1200 Lat 11-35 S 11-46 S Long 136-50 W 137-40 W		2000 12 -0 7 S 139-28 W	
	Course and speed; made good, noon to	noon _	312	miles
	Cs 260 Speed 13 Weath	er Ex	cellent	<u> </u>
(e)	Changes in disposition, formation and reasons	-		
	Contacts, operations, information of course	own ar	ring night.	ces.
	Set clocks to zonr plus 8;34 time a	Т	0	
(f)	Orders and decisions			

SE	CRET	Ref:	Lantfleet	Letter	7L-42				
			2 May		1942				
U.S.	S. ALHENA	Zone	Time plu	8:34					
(a)	MAJOR TASK FORCE S.E. PACIFIC Current UNIT	Task		DY BA EI 202	R TARE				
(b)	OPERATION YEAR - ORDER # 5-42								
(c)	Changes in above								
(d)	Postion 0800 1200 Lat 12-52 S 13-01 S Long 141-51 W 142-45 W		2000 13-21 S 144-40 W						
	Course and speed; made good, noon to m	noon _	306	mile	es				
	Cs 256 Speed 12.75 Weather	er E	xcellent	·					
(e)	Changes in disposition, formation and reasons	_1							
	Contacts, operations, information of own and enemy forces.								
	Zigzagging by day, evasive courses at Changed to zone plus 8;57 time at 19	930							
(f)	Orders and decisions								

SE	CRET	Ref:	Lantfleet L	etter	7L-42			
			3 May		1942			
U.S	.S. ALHENA	Zone	Time plus 8	;57				
(a)	MAJOR TASK FORCES.E. PACIFIC Current	Task	ForceCONVOY 202	BAKER	TARE			
(b)	OPERATION /PLAN - ORDER #5-42							
(c)	Changes in above							
(d)	Postion 0800 1200 Lat 13-51 S 14-01 S Long 147-20 W 148-07 W		2000 14-23 S 149-45 W					
	Course and speed; made good, noon to	noon _	31.7	mile:	s			
	CsSpeed13.1 Weath	er Ex	cellent					
(e)	Changes in disposition, formation and composition with							
	reasons							
	Contacts, operations, information of own and enemy forces. Zigzsgging by day evasive courses at night.							
	SOMMELSDYK and NEVILLE left formation	n in	escort of SAI	MPSON	at			
	1900 and headed south. Set clocks to				1930			
(f)	Orders and decisions							
			1		_			
			e balance Ex					

SE	CRET		Ref:	Lantfleet	Letter	7L-42			
				4 May		_1942			
U.S.	S. ALHENA		Zone	Time plus	9;19				
	MAJOR TASK FORCE SE PACIFIC UNIT	Current	Task	Forcecont	202	R TARE			
(b)	OPERATION PAN - ORDER	# 5-42							
(c)	Changes in above								
(d)	Postion 0800 Lat 15-00 S Long 151-45 W	1200 15-10 S 152-30 W		2000 15-00 S 154-03 W					
	Course and speed; made good, CsSpeed10.8					98			
6 4 '	Changes in disposition, form		SALES SEE						
	reasons RICHMOND (CL) MUGH the formation at during forer WARRINGTON. MANOERAN in WARRINGTON left the convoy a Contacts, operations, inform	company wand headed	ving (ith (south own ar	CONCORD TR CONCORD T nd enemy f	ENTON AIRENTON :	ND and			
	Zigzagging by day, evasive courses duting the night. Convoy slowed to 10 knots presumably to allow Neville and SOMMELSD								
	to catch up. Convoy due noi								
					TOTAMODI	A.C.			
	Set clocks to zone plus 9;3	12 time at	1330						
(I)	Orders and decisions								
				1					

SE	CRET	Ref:	Lantfleet L	etter	7L-42					
			5 May		1942					
U.S	.S. ALHENA	Zone	Time plhs 9	35						
(a)	MAJOR TASK FORCE S.E. PACIFIC Current	Task		BAKER 02	TARE					
(b)	OPERATION PLAN - ORDER # 5-42									
(c)	Changes in above		-							
(d)	Postion 0800 1200 Lat 15-13 S 15-15 S Long 156-50 W 157-43 W	_	2000 15-19 S 159-38 W							
	Course and speed; made good, noon to	noon _	305	mile	es					
	Cs 269 Speed 12.7 Weath	erI	Excellemt							
(e)	Changes in disposition, formation and	compo	osition with							
	reasons NEVIDLE and SOMMELSDYK re	joined	at 0001							
	Zigzagging by day ,evasive courses	durin	ng the night,	·	-					
	Contacts, operations, information of own and enemy forces.									
	Set clocks to zone plus 1000 time at 1930									
					-					
(f)	Orders and decisions									

SE	CRET	Ref:	Lantfleet	Letter	7L-42					
			5 May		1942					
U.S	S. ALHENA	Zone	Time plhs	9:35						
(a)	MAJOR TASK FORCE S.E. PACIFIC Current	Task		BAKER 202	TARE					
(b)	OPERATION PLAN - ORDER # 5-42									
(c)	Changes in above		-							
(d)	Postion 0800 1200 Lat 15-13 S 15-15 S Long 156-50 W 157-43 W		2000 15-19 S 159-38 W							
	Course and speed; made good, noon to	noon _	305	mil	es					
	Cs 269 Speed 12.7 Weath	erI	Excellent							
(e)	Changes in disposition, formation and	compo	osition wit	h						
	reasons NEVIDLE and SOMMELSDYK re	joined	at 0001							
	Zigzagging by day ,evasive courses	durir	ng the nigh	t.						
	Contacts, operations, information of own and enemy forces.									
	Set clocks to zone plus 1000 time at 1930									
(f)	Orders and decisions									

SE	CRET	Ref:	Lantfleet	Letter	7L-42				
			6 May		1942				
U.S	S. ALHENA	Zone	Time plus	1000					
(a)	MAJOR TASK FORCE S.E. PACIFIC Current	Task	ForceCONVO		TARE				
(b)	OPERATION VEXV - ORDER # 5-42								
(c)	Changes in above								
(đ)	Postion 0800 1200 Lat 15-26 W 15-26 W Long 162-28 W 163-22 W		2000 16-06 W 165-15 W						
	Course and speed; made good, noon to	noon :	324	mile	s				
	Cs 268 Speed 13.5 Weath	r Exc	cellent	•					
(e)	Changes in disposition, formation and composition with								
	reasons HONOLULU (CL) plus two DD joined formation at 0800 .								
	STRAW SECTION(McCAWLET HEYWOOD FULLER FOMALHAUT) plus HONOLULU and two DD les Contacts, operations, information of contacts,	t for	mation head	ded wes					
	Set course for Tongatabu at 1400 after Straw Section had cleared the								
	formation. Zigzagging during high visibility periods both day as								
	night. Set clocks to zone plus 10;20) time	at 1930						
(f)	Orders and decisions.								

SE	CRET	Ref:	Lantflee	t Letter	7L-42
			#7M	lay	1942
U.S	.S. ALHENA	Zone	Timep	lus 10;20	0
(a)	MAJOR TASK FORCE S.E. PACIFIC Current	t Task	Force <u>Co</u>	nvoy Bake 202	er Tar
(b)	OPERATION PAN - ORDER #5-42				
(c)	Changes in above				
(a)	Postion 0800 1200 Lat 17-24 S 17-51 S Long 167-51 W 168-44 W		2000 18-55 S 170-43 W		
	Course and speed; made good, noon to	noon .	248//	343_mile	es
	Cs245 Speed14.3 Weath	her <u>E</u>	xcellent	*	
(e)	Changes in disposition, formation and reasons	4 .		ith	
	Contacts, operations, information of Zigzagging by day, evasive course				
	Set clocks to zone plus 10;50 to				
(f)	Orders and decisions				
			,		
				ELUL	

	CRET	Ref:	Lantf	leet Letter 7L-42	
U.S	.S. ALHENA	Zone	Time .	plus 10;50	
(a)	MAJOR TASK FORCE S.E. PACIFIC Current	Task	Force	CONVOY BAKER TAR	RE
	UNIT			202	
(b)	OPERATION VEXW - ORDER # 5-42				
(c)	Changes in above				
(d)	Postion 0800 1200 Lat 20-12 S 20-40 S Long 173-18 W 174-14 W		2000 Nukua	O lofa Harbor	
	Course and speed; made good, noon to r				
B t f dis	Changes in disposition, formation and In order to make good 15 knots reasons/BARNETT ran at maximum speed or ARNETT andMANOERN from convoy would have rip - the equivalent of oer 100 ship-dats section could have arrived and been conversed by the time that the others are USS SOLACE and USS DOBBIN present in he T.BROWN: MUGFORD and SELFRIDGE) and conrICAN LEGION, ALMAACK, ALHENA, ALGORAB, BESMELSDYK and NOORDAM) arrived. Last of sing been piloted in through the LAHI (lefs from the DOBBIN nad SOLACE. Channel feet. Good anchorage, excellent harborpoon	composite converse co	osition oy zig e cour ved abo t sea l on i dd/ddd when BARNET ESE, and ancho) CHANNI ed and	n with zagged at 16 whill se. Elimination of out six days on the lost. Also the ts way to being of/fdfded. escort(RICHMOND. T,NEVILLE, ELLIOT d the Dutch ships red after sunset. EL by officers ar wire dragged to	the T,
	Orders and decisions				

SECRET Ref: Lantfleet Letter 7L-42 9 May 1942 U.S.S. ALHENA Zone Time plus 10:50 (a) MAJOR TASK FORCE S.E.PACIFIC Current Task Force CONVOY BAKER TARE 202 UNIT____ (b) OPERATION AMAY - ORDER # 5-42 (c) Changes in above Ships present as before. At 0900 USSGRIDLEY AND RIGEL STOOD IN TOHarbor. At 1700 GRIDLEY and RIGEL stood out again. 2000 (d) Postion 0800 1200 NUKUALOFA HARBOR Course and speed; made good, noon to noon _____ miles Cs____Speed____Weather EXCELLENT . (e) Changes in disposition. formation and composition with rodddd Hoisted out all boats during forenoon. Investigated landing facilities. The one dock is cement on cement piling. It lies at edge of coral reef fringing the shore and is connected to the heach by a mole or jetty of coral rock some sixty feet wide. Face of dock is 200 feet long and parallel to the reef. Dock is about forty feet wide with a small storehouse on it. Minimum depth at low tide is at western end of dock - 20 feet, water deepens rapidlyaway from dock. A coral xauseway or jetty has been constructed some half mile east of the dock from the shore to deep water at the edge of the reef. Ships boats can unload here. Another jetty is being constructed off the site of the Mine Depot some 3/4 of a mile further east. In the south eastern end of the harbor a channel navigable from two hours before to two hours after high tide for tank lighters or smaller boats , leads to a sand be (f)///hale/h/s//h/s//h/s/.. beach which can be reached by read. One other sand beach near first causeway(called YELLOW CAUSEWAY) can be used for about an hour before and after high tide. Shifted berth to dock at 1200 and commenced unloading from #4 and #5 holds(Others cannot be worked because dock is too short) Ships boats unloading Dutch ships. Transports unloading men and equipement to YELLOW causeway via their boats. ALHENA picked as first to go alongside because of large number of trucks on board and consequent light draft. Unloading to continue

24 hours a day till all trucks are out.

SE	CRET	Ref: Lantfleet Le	etter 7L-42
		10 - 11/0 May	1942
U.S	.S. ALHENA	Zone Time plus	10:50
(a)	MAJOR TASK FORCES.E. PACIFIC Current UNIT	Task Force <u>convoy</u>	BAKER TARE 202
(b)	OPERATION PRAM/- ORDER # 5-42		
	Changes in above Changed to Zone min		1700.
	Postion 0800 1200 NUKUALOFA HARBOR		
	Course and speed; made good, noon to n	oon	_miles
	CsSpeedWeather	r	
(e)	Changes in disposition, formation and	composition with	
	reasons		
ra si wh	Contacts, operations, information of or Continued working after holds. Crew of the furnishing stevedores in holds and capidly. At noon shifted aft and started iderable material and equipement must be nich are located throughout all holds wound them. Ship is not combat loaded.	on dock. Work pro d working forward e worked out to g with general carg	holds. Con- et at trucks o in and

using their own boats.
(f) Orders and decisions..

Must leave dock at 0600 tomorrow in order to let ELLIOTT alongside. ELLIOTT and NEVILLE must leave as soon as possible for WELLINGTON where they will join their division for training. This ship has been assigned to the Second division of the Amphibious Force, Pacific, to report when this operation is completed. Will be about 2/3 unloaded by volume and 1/2 half by displacement when we leave dock.

tank lighters, 1 Higgins ramp boat and 6 Higgins surf boats) are working Dutch ships. Transports continue unloading to YELLOW sauseway

SE	CRET			Ref:	Lantfleet	Letter	7L-42
					12 May		1942
U.S.	S. ALHENA			Zone	Time min	us 12.32	
(a)		FORCE S.E.PA	CIFIC Curre	nt Task	Force CONV	OY BAKER 202	TARE
(b)		PLANY - ORDER					SA-HIBINATINANIA AN
(c)	Changes in	above					
(d)		0800	1200		2000		
	Co		NUKUALOFA HA		416-		
		speed; made					S
(-)		Speed					
(e)		disposition,					
	reasons	At 1330 US:	S RAMAPU STOC	od in an	d anchored		
t	o unload Du ne section	perations, i completed univiously assisted ships. Coin the morning de dock to un	rew wnet to I	PANGIAMO	TU ISLAND 1	or recr	eation:
(f)	Orders and	decisions			,		

SE	CRET	Ref:	Lantfleet 13 Ma		
U.S.	S. ALHENA	Zone	Time minus		
	MAJOR TASK FORCES.E. PACIFIC Current	Task	Force CONV	OY BAKE	R TARI
(b)	OPERATION PLAN - ORDER # 5-42				
	Changes in above At 0900 USS MUGFORI				
(d)	Postion 0800 1200 NUKUALOFA HARBOF				
	Course and speed; made good, noon to	noon _		mile	s
	CsSpeedWeath	er			
(e)	Changes in disposition, formation and reasons	compo	osition wit	h	
	Contacts, operations, information of outloading cargo via ships boats. Work				ore
BEA all shi thi tak are	tide till two hours after high tide ACON DOG(South east end of harbor) Duri boats landing cargo from Dutch ships ips have numerous sectional pontoons si s ship in August. These are being assembled as a shore but it is a slow job. Assemble not stowed so that they are easily accorders and decisions	with ing the at YE imilar object oly is	boats land: ne remainde: LLOW CAUSE to the one as fast as complicate	ing at r of the WAY. Du e tested they co	e day thir d by
		rar estate (at-mat	1	or statement of the contract	

SE	CRET	Ref:	Lantfleet 14		
U.S	S. ALHENA	Zone	Time minus		
(a)	MAJOR TASK FORCE S.E.PACIFIC Curre	nt Task	ForceCONVO	Y BA KI 202	ER TARE
(b)	OPERATION PLAN - ORDER #5-42				
(c)	Changes in above				
	At 0630 USS SELFRIDGE stood in/an	d/dnend	red. out.		
(d)	Postion 0800 1200 NUKUALOFA HARBOR				
	Course and speed; made good, noon t	o noon		mile	es
	CsSpeedWea				
(e)	Changes in disposition, formation as reasons	nd comp	osition with		
	Contacts, operations, information of Continued unloading at high tide. Sh	f own a	nd enemy for	ces.	
at	other times. 48 troops remained on				
(f)	Orders and decisions				

SE	CRET	Ref:	Lantfleet Le	tter 7L-42
			15 May	1942
U.S.	S. ALHENA	Zone	Time minus	12.32
(a)	MAJOR TASK FORCE S.E.PACIFIC Curren	t Task	Force NVOY I	BAKER TARE
	UNIT			
(b)	OPERATION PLAN - ORDER #5-42			
(c)	Changes in above			
(đ)	Postion 0800 1200		2000	
	Course and speed: made good noon to			miles
	Course and speed; made good, noon to CsSpeedWeat			
(0)	Changes in disposition, formation an			
(6)				
	USS ALMAACK went alongside dock	to com	mence unloadi	ng.
a	fter the ELLIOTT had anchored in the Contacts, operations, information of	harboi	again.	
u	Unloading via ships boats at high emainder of the day. During the fores Navy stood in and anchored: YORKTOW ORRIS ANDERSON and HAMMAN. In the after ELFRIDGE stood in and anchored.	tide. noon t	Boats working he following LAND CHESTER	Dutch ships ships of the AYLWIN RUSSELI
(f)	Orders and decisions			

SE	CRET	Ref:	Lantfl		etter	
U.S.	S. ALHENA	Zone	Time _			
(a)	MAJOR TASK FORCE S.E. PACIFIC Current	Task	ForceC	VOVVO	BAKER 202	TARE
(b)	OPERATION PLAN - ORDER # 5-42					
(c)	Changes in above					
(d)	Postion 0800 1200 NUKUALOFA HARBOR		2000			
	Course and speed; made good, noon to				mile	s
	CsSpeedWeath	er				
fo recruis	Changes in disposition, formation and reasons At 0800 USS SELFRIDGE stood enoon the following ships stood in and ser) USS HUNTER LIGGETT JOHN D.FOHDAND MAERSUYCKR and the American SSPHILLIP WGFQEDtAND BAGLEY of in Francish chor	in an ancho JOHN	ored; H D. EDW.	ored. MS KAI ARDS;	The 1	(aux Dutch
Cor	tinued unloadinfg at high tide - work	king t	the Dut	ch shi	Lps	
du r 1r	ng the rest of the day.				~	
(f)	Orders and decisions		,		1	

SE	CRET			Ref:	Lantfleet		
				-	17 May	July Brown	
	.S. ALHENA				Time minus		
(a)		FORCE S.E. PACIF	IC_Current	Task	Force CONV	OY BAKE	R TARE
(b)	OPERATION	PLAN - ORDER	# 5-42				
(c)	Changes in	above					
(d)	Postion	0800	1200		2000		
	Course and	speed; made good	, noon to	 no o n _		mile	s
	Cs	Speed	Weath	er	-	•	
		disposition, for					-
TJIS ALMA side stoo	reasons At SDANE (miss ACK left the and unload Contacts,	o845 the USS RAM sing ship of convice dock to permit aeroplanes and operations, infor	APO stood of oy) stood in the PHILLI equipement mation of o	n and P LIV	anchored. INGSTONE TO THE HIM and enemy for	Dutch slower of the US of	ond-
(f)	Orders and	decisions					
	-			-			

SE	CRET			Ref:	Lantfleet	Letter	
U.S	S. ALHENA			Zone	Time minu		
(a)	MAJOR TASK F	ORCE S.E. PACI	FIC Current				
(b)	OPERATION PL	AN - ORDER	#5-4	2			
(c)	Changes in a	bove					
(d)	Postion	0800	1200		2000		
	Course and sp	peed; made goo	od, noon to	no o n		mil	es
	Cs	Speed	Weath	er		•	
(e)		isposition, for ng the forence					a/the
Th	e KANAWAH sto Contacts, ope	ut. In the after od in at noon erations, info	and started ormation of o	fuel: own ar	ing the cr nd enemy fo	orces.	
CA	USEWAY and th	e beach at BEA	ACON DOG, the	tran	sports hav	ing com	pleted
un	loading.						
						134-14	
(f)	Orders and de	cisions					
				ativer the first			

E	CRET	Ref:	Lantf	leet Le	tter 7	L-42
			1	9 May	1	942
J.S.	S. ALHENA	Zone	Time	minus	12.3	2
(a)	MAJOR TASK FORCE S F PACIFIC Current	Task	Force	CONVOY	BAKER 202	TARE
b)	OPERATION PLAN - ORDER	#5 - 42				
c)	Changes in above					
d)	Postion 0800 1200 NUKUALOFA HARBO		200	0		
	Course and speed; made good, noon to	noon .		7.0	_miles	-11
	CsSpeedWeather	er				
e)	Changes in disposition, formation and During the forenoon the USS I reasons MORBISS stood out At 1245 the stood in. During the afternoon the PORTLAND BARNETT ELLIGIT and KANAWA	composition of the composition o	osition RD BAG RANIE ORKTOW	n with LEY RUS R McCAW N ASTOR	SELL a	KASKASI
	Contacts, operations, information of continued unloading by boat.					
ſ)	Orders and decisions					
			- 1			_
						Ш, -

SE	CRET	Ref:	Lantfleet Le	etter 7L-42
			20 May	1942
U.S	.S. ALHENA	Zone	Time _minus	12.32
(a)	MAJOR TASK FORCE S.E. PACIFIC Current	Task	Force CONVOY	BAKER TARE 202
(b)	OPERATION PLAN - ORDER # 5-42			
(c)	Changes in above			
(d)	Postion 0800 1200 NUKUALOFA HARBO		2000	
	Course and speed; made good, noon to	noon _		_miles
	CsSpeedWeath	er		
(e)	Changes in disposition, formation and reasons At 0600 the USS SELFRIDGE	compo	osition with	
th	tood out. The SS PHILLIP LIVINGSTON come dock THE USS ALMAACK went alondside Contacts, operations, information of ontinued unloading via ships boats.	to co	mplete unload nd enemy force	ding.
(f)	Orders and decisions			

SE	CRET	Ref:	Lantf.	leet Le	tter 7	L-42
			2	1 May	1	942
U.S	S. ALHENA	Zone	Time .	minus	12.32	-
(a)	MAJOR TASK FORCE S. E. PACIFIC Curren	nt Task	Force		BAKER 02	TARE
(b)	OPERATION PLAN = ORDER # 5-42					
(c)	Changes in above					
(đ)	Postion 0800 1200 NUKUALOFA HARBOF		2000	0		
	Course and speed; made good, noon to	noon .		Har.	_miles	
	CsSpeedWeat	her			*	
(e)	Changes in disposition, formation an At 0815 USS KASKAIA JOHN D. reasons stood out to sea. At 0845 TIPPECANOE stood in and anchored.	FORD	and JO	HN D. E.		
	Contacts, operations, information of Continued unloading cargo via boat					
(f)	Orders and decisions					

SE	CRET	Ref:	Lantf	leet Le	tter 7	L-42
			22	2 May	1	942
U.S.	.S. ALHENA	Zone	Time .	min	nus 12	;32
	MAJOR TASK FORCE S.E. PACIFIC Curre	nt Task	Force	CONVOY	BAKER	TARE
(b)	OPERATION PAAN - ORDER # 5-42					
(c)	Changes in above					
(d)	Postion 0800 1200 NUKUALOFA HARBOR TONGA 1					
	Course and speed; made good, noon to	o noon			_miles	
	CsSpeedWea	ther		A.	•	
(e)	Changes in disposition, formation at reasons USS ALHENA and ALMAACK re				nd COMI	PHIBFO
	PAC for duty in DIV TWO of the PACE accordance with instructions from Contacts, operations, information of USS ALMAACK and ALHENA completed un	PNAV. f own ar	nd ener	my forc	es.	dock
	at 1700 and anchored in the harbor.	ALHENA	hoist	ing bos	ats, sec	curing
	booms and hatches etc.in preparation	on for g	etting	underv	vay.	
(f)	Orders and decisions		,			

SE	C R E T Ref: Lantfleet Letter 7L-42
U.S	S. ALHENA Zone Time minus 12;32
(a)	MAJOR TASK FORCE PACIFIC FLEETCurrent Task Force AMPHIBFOR
	UNIT DIV TWO
(b)	OPERATION PRATO - ORDER CINCPAC DESPATCH 222250 of May '42
(c)	Changes in above
(d)	Postion 0800 1200 2000
	NUKUALOFA HARBOR, TONGATABU, TONGA ISLANDS.
	Course and speed; made good, noon to noonmiles
	CsSpeedWeather
(e)	Changes in disposition, formation and composition with
	reasons
	Contacts, operations, information of own and enemy forces.
	Continued pre parations for sea.
(f)	Orders and decisions
	CINCPAC DESPATCH 222250 (May) directed ALHENA, and ALMAACK to
	proceed to SAN DIEGO via a specified route and speed and upon arriv
	to report to COMAMPHIBFORPAC for duty in TRANSDIV TWO. Despatch rece
	ved at about 1500 local time. Departure set for 0700 24th to collect passengers and mail.

S E	CRET	Ref:	Lantfleet Lette	r 7L-42
			24 - 23 May	1942
U.S.	S. ALHENA	Zone	Time minus 12;33	2 plus 1
(a)	MAJOR TASK FORCE PACIFIC FIEET Current	Task	Force AMPHIBFOR	
	UNIT_TRANSDIV TWO			
(b)	OPERATION PAN? - ORDER _ CINCPAC DESPA	TCH 2	22250 (May)	N. Sana In Addublications
(c)	Changes in above			
(d)	Postion 0800 1200 LEAVING NUKALOFA SOUTHWARD HARBOR EVIL ISLA	OF	2000 20-53 S 173-04 W	
	Course and speed; made good, noon to r	noon _	mi	les
	CsSpeedWeather	er		
(e)	Changes in disposition, formation and	compo	osition with	
	reasons Steaming astern of ALMAACK	at_15	knots. under es	scort of
	USS BAGLEY			
	Contacts, operations, information of	own ar	nd enemy forces.	
c	leared NUKUALOFA HARBOR via LAHI CHANN	EL (underway at 0700) and
S	tood to the southward around TONGATABU	ISLA	ND . Escort turn	ned back
a	t 1000. Increased speed to 16 knots an	d com	menced zigzaggir	ng on
a	rescribed base course. At 1100 set clond changed date to 23 May. Ceased ZZ Orders and decisions			time
			1	

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SE	CRET		Ref:	Lantfleet Letter 24 May	7L - 42 _1942
U.S.	S. ALHENA		Zone	Time plus 11	
(a)	MAJOR TASK UNIT TRANS	FORCE PACIFIC FLEET	_Current Task	Force AMPHIBFOR	
(b)	OPERATION F	MAN - ORDER CIN	CPAC DESPATCH	222250 (May)	
(c)	Changes in	above			
(d)	LAT LONG Course and	speed; made good, r	-40 S -50 W 16	18-53 S 6 7-11 W	es
(e)	Changes in reasons	Speed 15.4 disposition, format	tion and compo	sition with	
	Contacts, o	perations, informat	cion of own an	nd enemy forces.	
	This ship	has four fifty cal:	ibre machine a	guns and eight 30	<u>calibres</u>
	ALMAACK ha	s one 5", four #	3" and some fi	fties.	
	We also ca	rry a full assortme	ent of rifles	and pistols.	
(f)	Orders and	decisions			

...

SE	CRET	Ref:	Lantf	leet Letter	7L-42		
			25	May	1942		
U.S	.S. ALHENA	Zone	Time .	plus 10-25			
(a)	MAJOR TASK FORCE PACIFIC FIRET Current	Task	Force	AMPHIBFOR			
	UNIT_TRANSDIV TWO						
(b)	OPERATION ? PAN - ORDER CINCPAC DESI	ATCH	222250	(May)			
(c)	Changes in above						
(đ)	Postion 0800 1200 LAT 17-07 S 16-33 W Long 164-35 W 163-44 W	15- 16 <u>2</u> -	2000 -27 S -12 W)			
	Course and speed; made good, noon to r Cs_058				s		
(e)	Changes in disposition, formation and reasons	compo	sition	n with			
	Set clocks to zone plus 10 time at 1700 Contacts, operations, information of own and enemy forces. Z igzagging by day and during bright moonlight.						
(f)	Orders and decisions		,				

SE	CRET	Ref:	Lantf	Leet	Letter	7L-42		
			26	May		1942		
U.S	S. ALHENA	Zone	Time _	plus	10			
(a)	MAJOR TASK FORCE PACIFIC FIFET Current	Task	Force	AMP	HIBFOR			
	UNITTRANSDIV_TWO							
(b)	OPERATION PAR _ CICPAC DESP	ATCH	222250	(May)			
(c)	Changes in above							
(d)	Postion 0800 1200 Lat 13-43 S 13-07 S Long 159-47 W 158-58 W		2000 11-58 157-23	3 S				
	Course and speed; made good, noon to r	noon _	345	<u> </u>	mile	s		
	Cs 053 Speed 144 Weather	r	Excelle	ent	•			
(e)	Changes in disposition, formation and	compo	sition	with	1			
	reasons Set clocks to zne plus 09-40 time at 1700							
	Contacts, operations, information of own and enemy forces.							
	Zigzagging by day and during bright moonlight.							
(f)	Orders and decisions			- ,				
1,0								

SE	CRET	Ref: Lantf:	leet Letter 7L-42
		27 May	1942
U.S	.S. ALHENA		plus 09-40
(a)	MAJOR TASK FORCEPACIFIC FLEET Cur	rent Task Force	AMPHIBFOR
	UNIT TRANSDIV TWO		
(b)	OPERATION PRAN - ORDER CINCP.	AC DESPATCH	222250 (May)
(c)	Changes in above		
(d) L	Postion 0800 120 AT 9-33 S 08-41 ONG 155-22 W 154-39	0 2000 S 06-57 S W 153-21 W	
	Course and speed; made good, noon	to noon 37	0 miles
	Cs 044 Speed 15.4 W	eather Excellent	•
(e)	Changes in disposition, formation	and composition	n with
20	reasons Ceased zigzagging hav assageway north of the MARWUESAS. ood 15 along track. Ships are ligh quator will hold us up. Also nearl Contacts, operations, information	Increased speed t and head winds y all current wi	to 17 knots to make north of the libe against us.
	Took station 15 degrees on the	starboard quart	er of ALMACK
to	clear her screw current. Mannin	g the four 50 ca	libre gund
f	rom an hour before sunrise till su	nrise then secur	ing two of them.
A	A and S/M lookouts posted continuo	usly.	
(f)	Orders and decisions		
Ch	anged to zone plus 09-20 time at T	1700	

Ref: Lantfleet Letter 7L-42

**	200	200	ALHENA
4.1	366	200	25 - L S L F L C - PA L 95
1.1 4	100		204 A 41 T 1 T 2 A 1 A 1 A 4 A
- No. 1	7007		all the believes to be the same

DATE	28 May 1942	29 May 1942	30 May 1942	31 May 1942		
ZONE TIME	plus 09-20	plus 09-00	plus 08-40	plus 08-25		
CHANGED AT 1700 TO	plus 09-00	plus 08-40	plus 08-25	plus 08-10		
0800 LATITUDE LONGITUDE	04-22 S 151-25 W	00-33 N 147-27 W	05-29 N 143-41 W	10-32 N 140-01 W		
1200 LATITUDE LONGITUDE	03-31 S 150-42 W	Ol-28 N 146-46 W	06-22 N 143-00 W	11-17 N 139-22 W		
2000 LATITUDE LONGITUDE	01-58 s 149-27 W	03-07 N 145-44 W	08-00 N 141-44 W	12-38 N 138-01 W		
NOON TO NOON						
COURSE	038	038	037	037		
RUN	389	381	372	367		
SPEED	16.4	16	15.5	15.5		
WEATHER	Excellent	Excellent	Excellent	Excellent		
After crossing the equator picked up the NE trades blowing quite freshly. Ships being light, are making leeway and losing speed. Trimmed down by the bow to keep from pounding. Had to increase speed one turn to hold position, as a result. We are making turns for 17 knots (5 turns equals one knot, roughly). Draft Forward Draft Aft Leaving NUKUALOFA 7' 10" 21' 06" After trimming 8' 11" 20' 02"						
	WI OGT OT THURST	8	ala ala	20 02		

As a result of our drag we are making turns for from four to seven tenths of a knot less than the ALMAACK.

Turned over all spare G.S.K., canteen and small stores, with surplus food, to ships in harbor before leaving. Kept sufficient for six weeks cruise on board.

CONFIDENTIAL

WAR DIARY

U.S.S.ALHENA

FROM: COMMANDING OFFICER

TO: CHIEF OF NAVAL OPERATIONS
(OFFICE OF NAVAL RECORDS
AND LIBRARY)

USS ALHENA						
DATE	1 June 1942	2 June 1942	3 June 1942	4 June 1942		
ZONE TIME	plus 08-10	plus 07-50	plus 07-30	plus 07-15		
CHANGED AT 1700 TO	plus 07-50	plus 07-30	plus 07-15	plus 07-00		
0800 LATITUDE LONGITUDE	14-48 N 135-57 W	19-05 N 131-10 W	23-39 N 126-42 W	27-50 N 122-21 W		
1200 LATITUDE LONGITUDE	15-3 0 N 135-05 W	19-53 N 130-24 W	24-15 N 125-55 W	28-16 N 121-37 W		
2 000 LATITUDE LONGITUDE	16-55 N 133-3 7 W	21-20 N 128-52 W	25-36 N 124-33 W	29-10 N 120-37 W		
NOON TO NOON						
COURSE	045	046	043	043		
RUN	358	377	360	335		
SPEED	15.0	15.7	15.0	14.0		
WEATHER	Excellent.	Excellent, wit	h passing show	vers		

COMMENTS Received notice from Com 11 that a destroyer escort would meet us 165 miles south west of San Diego at 0600 on 5 June. On 3 June slowed to 16 knots and started zigzagging during daylight. On 4 June, being some 60 miles ahead of schedule, slowed to 12 knots and continued zigzag. At 1000 4 June sighted a strange versel bearing 330 over the horizon. Looked like a destroyer. Ma nned all four .50 calibre guns and the Lyle(line-throwing) cannon. Vessel identified as fishing boat "NORMANDIE", 600 tons, of San Diego.

At 1200 sighted a lone flying boat bearing south. Went to general quarters .Plane identified as friendly Catalina on patrol. which circled us two or three times and made off to the northward.

Enroute TONGATABU to SAN DIEGO in company with USS ALMAACK. Ships unescorted and light with no ballast.

CO	NFIDENTIAL	Ref:	Lantfleet		
** **			5 June		_1942
	.S. ALHENA		Time plus		
(a)	MAJOR TASK FORCE Amphibfor Pac Curre	nt Task	Force		
(b)	OPERATION PLAN - ORDER Cinepac	222250/1	Мау		
(c)	Changes in above				
(đ)	Postion 0800 1200 Lat 30-49mN 31 -50 N Long 118-53 W 118- 15 W		2000		
	Course and speed; made good, noon to	o noon	270	mile	s
	Cs38Speed11.3 Weat	ther O	rercast		
(e)	Changes in disposition, formation ar	nd compo	sition with	过生"	
	reasons At 0545 increased speed from being sighted laid course for San Di	n 11 to	16 knots .	Escort	meed
	0745 sighted friendly patrol plane				
At I He h are	Contacts, operations, information of 1630 hove too offmSan Diego whistle had orders to put ship alongside "B" splaced bow to stream in order to factors of a raid. Ship secured at 1800 provisions. Reported by phone to Care	own arbouy and street of the contract of the c	d enemy for took pilot lock. All bo clearing tarrangements	ces aboar ats do he har for f	d. cking bor uel mdr.)
off:	ice (Marine Base). No repairs required	d,ship i	ready for se	told t	
prog	ceed with boiler cleaning on that bas	sis. Mad	de arrangeme	nts fo	r
nece if	Orders and decisions essary calls in the morning and gave cargo could be supplied in order of ht liberty and set AA gun watches in se plans. Ready to get underway with	stowage connec	required.Gr	rantem rbor d	over-

USS ALHENA

6 June 1942.

Moored port side to "B" Street pier, San Diego, Calif. Taking on fuel and stores. Called on Commander Amphibious Force Pacific Fleet, and reported for duty. Com mander Transports Amphibious Force (also Com Trans Div Two) was present and took my report at the same time. Vessel is to be partially loaded and may participate in scheduled exercises off La Jolla next week. To continue boiler cleaning on a 48 hour ready status.

7 June.

Moored as before. Cleaning one boiler; other machinery ready to get underway on two hours notice. Loading stores. Planning the loading of Marine cargo.

8 June.

Moored as before. Loading stores. Marine equipement started coming aboard slowly during the afternoon. Ship will participate in the landing exercises only to the extent of furnishing tank lighters. Work is to be started on mounting a breadside gun aft. No definate availibility set but work to progress on a basis of "do what you can now."

9 June.

Moored as before .Loading stores and Marine equipement. Finished one boiler and started the othe r. Approved plans for after gun platform. Workmen and material came aboard in the afternoon. No 5" gun available ,but a 4" can be stolen from the Santa Barbara armory. (Platform beinf built for a five however) It now seems that some 20mm guns are available and a request has gone into the Bureau for allocation of eight to this vessel.

10 June.

Moored as before. Loading of Marine equipement proceeding slowly. work progressing on after gun platform. Plans approved for 20mm layout. Apparently we are to be here longer than was at first anticipated as they now talk of mounting the three inch guns.

11 June.

Moored as before. Loading of Marine equipement nearly at a stand - still. A truck comes down every hour or so. Tank lighters will go out this evening to participate in the landing exercises tomorrow and Saturday. Nothing definate on the 3" yet, though plans have been drawn up in anticipation. Work progressing on 4" platform and bridge 20mm layout.

12 June. Ship will go to Destroyer Base Monday where work will start on the forward platform ofr the 3" .4" and 20mm work being done by civilian workmen under contract. No more work is being laid out than can be completed in next 72 hours as far as the 20mm guns is concerned.

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U SSS ALHENA

12 June(cont.)
I do not wish to be sent to sea without any AA protection. The 4" gun will require at least two more weeks to complete in it's entirety though gun may be mounted in less time than that.

Moored as before. Boiler cleaning completed. Marine equipement still dribbling in .Tank lighters returned from landing operations. Turned in all but two landing boats to the Destroyer Base and received 15 new ramp boats with apprograte spares. Sent crews out to practise landings on North Beach, North Island.Ruined two propellars.

14 June.
Moored as before. Work progressing on 4" and 20 mm installations.

Shifted berth to the Destroyer Base. Called on Commanding Officer. Base workmen started on forward 3" gun platforms. Guns not yet assigned. Have approved plans for after 3" platforms and 20mm layout. Work still being done on the basis of "nail down what you can in the next 72 hours". Starboard 20mm bridge guns far enough along to warrant removing port .50 calibre guns and work has started on enlarging those shields to take the 20mm guns. Boat crrws training outside.

Moored at the Destroyer Base. Work now progressing forward aft and amidships. Ammunition ordered for the 4" and 3" guns. 20mm ammunition on board. Work also started on a temporary 4" magazine aft. Boat crews training outside.

Mopred as before. Ship has been placed on 24 hours notice again. Work being rushed on securing the 4" gun in place. No splinter shields have yet arrived. Starboard 2-mm shields tacked in place and guns secured. .50 calibre guns are being retained for location on boat deck if necessary. 4" ammunition received. No definate sailing orders yet but presumed to be noon tomorrow. Last minute Marine equipement coming with a rush. Ship is about one half loaded by weight, about two thirds by volume.

Moored as before. Sailing orders cancelled. Marines unloading some of their gear. Troops ordered to leave the ship but orders cancelled. Work going ahead on all gun platforms and the 3" and 20mm platform aft started. This is an extension of the 4" platform but the work is under contract to another firm to expedite construction. Confusion is rampant.

19 June.
Re-loading the Marine equipement which was taken off yesterday.

U S S ALHENA

20 June.

Moored at the Destroyer Base, San Diego. Partially loaded with Marine equipement on a convoy basis. Work in progress as follows; Forward; Platform for two 3" guns on forecastle - work by Base crew. Bridge; Enlargement of .50 calibre shields to take 20mm guns and installation of guns - contract work by Standard Iron Works of San Diego.

Aft :

; Installation of 4" platform on fantail - work by Standard Iron Works of San Diego.
Installation of 3" and 20mm platform (extension forward of 4" platform) - work by National Iron Works of San Diego.
Converting Navigators storeroom to a 4" magazine - work by the Standard Iron Works.

Work is still proceeding on a catch as can basis as ship is now on 72 hours notice. The 3" gnns have now been allocated by the Bureau.

21 June.

Moored as before . Work progressing slowly.

22 June.

Moored as before. Work going ahaead satisfactorily. Boat crews training outside. Fewer propellars being broken.

23 June.

Moored as before. Crews training outside. Work progressing.

24 June.

Moored as before. Crews training outside. Work progressing.
Rumors of more Marine heavy equipement to come on board. Lower hold #3
will have to be broken out and restowed if this is true.

25 June.

Moored as before. Crews training outside. Work progressing. Cannot get confirmation or denial of more equipement. Have ordered an extra months provisions and 300 drums of gas as I hate to see so much cargo space going to waste. Can use this anywhere we go.

26 June.

Moored as before. Three inch guns and shields mounted forward. All 20mm guns mounted amidships(4). Prefabricated platforms for 3" and 20mm being welded down aft. 4" gun secured and shield tacked in place. 3" ammunition not yet received. Has been shipped from Mare Island but is lost enroute. Conference of skippers to discuss tactics if ships should be orderd out over week end. All boats placed on 48 hours notice again. Division Commander (Comtransports) will not go. Captain Kiland (Crescent City) to be Convoy Commodore.

CONFIDENT IA LUSS ALHENA

27 June.

Moored as before. 3" job forward finished. Welding continues on 4",3" and 20mm platform aft. 20mm bridge job nearly done. 3" ammunition still lost between here and Mare Island. Securing .50 cal. Juns on four corners of boat deck as additional protection in case do not pan out. Splinter shields for after 3" and 20mm guns not yet received. # 4" magazine completed and 4" platform should be done tomorrow.

28 June.

Moored as before. Welders working on strengthening #3 hatch boards to carry tanks while they are waiting for splinter shields aft. Received word about 2000 that ship would sail the 30th.

29 June .

Moored as before. Heavy Marine equipement pouring in. Breaking out lower 3# hold and restowing it to take the amphibious tanks. Late this afternoon received word that ship is to fill up with gasoline, before sailing. Welding still going on but mostly on fantail while loading of gas will be forward. Obtained permission to stay alongside till 0600 l JUly to finish as much work as possible.

30 July.

Moored as before. Splinter shields received. Securing straight sections and rolling curved sections. Hatch boards finished. 20mm secured aft. 3" aft landed and temporarily secured. Have secured the last two of the allowed 20mm guns and am locating them on the forecastle wings, port and starboard. Worked till midnight loading six heavy trucks, eleven amphibious tanks and 1500 drums of gasoline. Could have taken more if time permitted but had to knock off and start hoisting boats. Hatches secured and twenty landing boats hoisted on deck at 0530 Wednesday morning. Straight sections of splinter shield secured aft. Curved sections not received in time. 3" ammunition still lost. Have requested that it be sent on when it arrives. Have no operation nor sortie orders. Operating under verbal orders to join CRESCENT CITY, PRESIDENT ADAMS, PRESIDENT JACKSON and PREBIDENT HAYES as convoy, under escort of TASK FORCE EIGHTEEN bound for the South West Pacific. Only known rendezvous Lat 00 - 00 Long 155-00 W. Conference of Convoy captains this maconing to discuss final tactical plans, signals, conditions of readiness etc. Operations officers of ComTask For 18 gave us rough sketches of proposed formations to be used. Mr. Higgins (of Higgins Industries - surf boats) sat in on conference for a short while and verbally outlined some quite extensive alterations proposed to make the boats safe for use on coral beaches. Trying to get 6500 board feet of 1x12 oak before sailing!

to

U S S ALHENA

1 July 1942.

Moored at the Destroyer Base, San Diego, Cal. securing hatches and boats for sea, and working on the installation of the ships guns. At 0600 the workmen left the ship and tugs worked the ship into the stream. At 0645 dropped the pilot and stood out to sea in accordance with verbal orders from Commander Transports Amphibious Force, Pacific Fleet to join the convoy consisting of USS CRESCENT CITY, USS PRESIDENT ADAMS, USS PRESIDENT JACKSON and USS PRESIDENT HAYES. This convoy, Captain Kiland USN, Convoy Commander, is under verbal orders to sail for the South West Pacific under escort of Task Force Eighteen composed (for this operation) of the USS WASP, USS SAN JUAN, USS QUINCEY. USS STARETT, USS FARENHOLT, USS WILSON, USS BUCHANNON, USSAARON WARD and, USS STACK and USS LANG.

Convoy formed off the sea bouy at 1000 and under escort of the STARETT, WILSON, FARENHOLT AND BUCHANNON stood to sea for a rendezvous withthe remaining vessels of Task Force Fighteen at 1800. Zigzagging was commenced after clearing the swept channel and continued after the heavy ships of the Force had taken their station in cruising

formation.

No operation order received - no destination given. All ships of Corvey furnished with a sketch of the cruising formations to be used and copies of Com Task For Sixteen's Cruising, Operating and Communication Instructions which are being used by Task For Eighteen.

Spent the afternoon in cleaning ship, stationing and training gun crews on the new guns (all guns new) and in carrying out em-

ergency drills.

Weather cold and overcast with occasional fog. Sea smooth. Speed15.

Noon position Lat 32-26 N Long 117-53 W. Ship is convoy loaded , principally with gasoline in drums, vehicles, ambhibious tanks and labding boats: - 2 Tare. 15 Tare Roger, 3 William Love and 11 Zed Afirm.

Splinter shields on the after 3" guns were not completed nor did any of the 3" ammunition arrive from Mare Island prior to sailing. Ships force is completing the securing of the 3" inch guns aft and

all ready boxes. A welding machine would come in handy.

Draft forward 20', aft 21'3". (Draft to Plimsoll mark is 27'.) Ship seven months out of dock and fouled from three weeks in San Diego during the growing season of the loca 1 sea worms.

Zone Plus 7 time in use. 2000 position; Lat 31-48 N

Long119-48 W

V1/42 - V35/42

US S ALHENA

DATE	2 JULY 1942	3 JULY 1942	4JULY 1942	5 JULY 1942
ZONE TIME	plus 07	plus 07	plus 07	plus 07-30
CHANGED AT 2230 TO			plus 07-30	plus 08
0800 LATITUDE LONGITUDE	29-41 N 122-15 W	26-06 N 126-36 W	22-17 N 131-17 W	17-48 N 134-19 W
1200 LATITUDE LONGITUDE	29-04 N 122-55 W	25-26 N 127-10 W	21-35 N 131-42 W	17-28 N 135-00 W
2000 LATITUDE LONGITUDE	27-50 N 124-06 W	24-13 N 128-46 W	20-36 N 133-22 W	16-14 N 136-25 W
NOON TO NOO	N			
COURSE	230	227	226	214
RUN	313	330	340	322
SPEED	12.9	13.6	14.1	13.3
WEATHER	Cool, overca	st		

COMMENTS Zigzagging by day and during moonlight periods. Holding general quarters from one hour before sunrise until sunrise. Manning all light anti-aircraft guns continously. On 2 July sighted Navy Oiler bearing 117, 5 miles distant heading on opposite course. Investigated by one destroyer. Escort picked up sound contact on hydrophones. Went to general quarters and turned away. Secured shortly thereafter and resumed zigzag. On 3 July test fired 20 mm guns.

U S S ALHENA

DATE	6 JULY 1942	7 JULY 1942	8 JULY 1942	9 JULY 1942
ZONE TIME	plus 08	plus 08	plus 08-30	plus 09
CHANGED AT 2230 TO		plus 08-30	plus 09	plus 09-30
0800 LATITUDE LONGITUDE	14-14 N 138-51 W	10-48 N 143-13 W	07-16 N 147-34 W	03-33 N 151-17 W
1200 LATITUDE LONGITUDE	13-57 N 139-23 W	10-26 N 144-02 W	06-44 N 148-07 W	03-04 N 151-56 W
2000 LATITUDE LONGITUDE	12-43 N 140-52 W		05-30 N 149-16 W	02-10 N 153-15 W
NOON TO NOO	W			
COURSE	231	233	227	226
RUN	333	345	329	318
SPEED	13.9	14.4	13.3	13.2

WEATHER Cool, overcast

July 6 proof-fired 4" gun and mount. Numerous rain squalls throughout the day, clearing toward evening. July 9 test fired all machine guns.

U S S Alhena

DATE	10 JULY 1942	11 JULY 1942	12 JULY 1942	13 JULY 1942
ZONE TIME	plus 09-30	plus 09-30	plus 09-30	plus 10
CHANGED AT 2230 TO	*		plus 10	
0800 LATITUDE LONGITUDE	00-24 N 155-11 W	01-55 S 156-28 W	05-00 s 158-36 W	09-29 S 162-02 W
1200 IATITUDE LONGITUDE	00-14 S 155-14 W	02-13 S 156-13 W	05-41 S 159-10 W	09-54 S 162-22 W
2000 LATITUDE LONGITUDE	01-04 S 155-07 W	02-41 S 156-42 W	07-08 s 160-18 W	11-13 S 163-33 W
NOON TO NOON	N			
COURSE	225	207	220	217
RUN	278	134	271	208
SPEED	11.6	5.58	11.3	8.66
WEATHER	Cool, overcast			

COMMENTS Ziggagging by day and during moonlight periods. 10 July held rendezvous with U.S.S. Tippecance. Task group maneuvered by turn signals on order of O.T.C. during this day and July 11, while the CV, CA, and CL fueled. July 13. Long easy swell set in from southward. Wind picked up at sunset. Barometer normal. During forenoon San Juan signalled man overboard. No report of recovery.

0.07

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U S S ALHENA

DATE	14 JULY 1942	15 JULY 1942	16 JULY 1942	13 JULY 1942
ZONE TIME	plus 10-30	plus 10-30	plus 11-00	minus 12-30
CHANGED AT		plus 11-00	plus 11-30	
O800 LATITUDE LONGITUDE	13-36 S 165-02 W	17-04 S 169-09 W	19-23 S 171-56 W	21-25 S 174-21W
1200 LATITUDE LONGITUDE	14-19 S 165-30 W	17-32 S 169-23 W	19-34 S 171-42 W	21-30 S 175-07 W
2000 LATITUDE LONGITUDE	15-43 S 166-33 W	18-13 S 169-41 W	19-55 S 171-38 W	
NOON TO NOO	N			
COURSE	215	229	228	239
RUN	320	295	175	227
SPEED	13.3	12.3	7.29	9.46

WEATHER Cool, overcast, with considerable rain and wind from the Southeast on the 18th.

COMMENTS Ziggagging by day and during moonlight periods.
14 July. Wind fresh from Southeast, slight chop over confused swells. 15 July destroyers fueled from the CL,CA and CV.
16 July held rendezvous with U.S.S.Kanawha and maneuvered on various courses given by signal from O.T.C.while CV,CL, and CA fueled. Tongatabu announced as first port of call. At 2359, 16 July set clocks to minus 12-30 zone time and changed date to 17 July. 18 July. At 1110 sighted east tangent of Eva Island bearing O24 distance 10 miles. 1630 passed entrance buoy to Nukualofa Harbor. 1723 anchored in berth #28 Nukualofa Anchorage.

U S S ALHENA

JULY 19 Anchored as before in berth #28 Nukualofa Harbor. 0400 Wind velocity increased to 30-40 kmots. Two yoke boats secured astern came adrift and ran aground on reef. Ship started to drag. Dropped second anchor under foot, veered riding chain and made preparations for getting underway. Wind velocity 50 kmots with gusts of 60. Streaming to the anchors as necessary to keep off of reef. Underway at daylight for safer anchorage. Salvaged one boat with but miner damage. Second boat sank in 14 fathoms of water after being towed coral reef.

JULY 20 Anchored as before. Continuing ship's work and gun drills while awaiting further orders. U.S.S.Kanawha came alongside to fuel ship. Took only enough for 30 days at 16 knots because of scarcity.

JULY 21 Anchored as before. Shifted anchorage to berth #12. Continuing ship's work and gun drills.

JULY 22 Anchored as before. Continuing ship's work and gun drills.

JULY 23 Anchored as before. Continuing ship's work and gun drills.

JULY 24 Anchored as before. Obtained 3" ammunition from RANIER. Continuing ship's work and gun drills.

JULY 25 Anchored as before. Ship's of Task Force 16 under Comtaskfor 16 in U.S.S.ENTERPRISE stood in for fuel and stores. 1359 Underway from anchorage in Nukualofa, Tongatabu and standing out to sea
on signal from Comtaskfor 16. 1500 Convoy formed off Lahi Passage
under the escort of the U.S.S.ENTERPRISE, PORTLAND, ATLANTA, CWIN,
MAURY, BALCH, MONSSEN, GRAYSON, ELLET, BENHAM, NORTH CAROLINA, HOGAN,
SOUTHARD, HOPKINS and ZANE. Zigzagging was commenced after clearing
the passage with the convoy, and continued after the heavy ships had
taken their station in cruising formation, with the crew in condition
III. No operation orders received. This force enroute for rendezvous
with Task Force 62 to conduct landing rehearsals prior to attack on
Tulagi. Convoy cruising formation same as that enroute from San
Diego.

U S S AIHENA

DATE	26 JULY 1942	27 JULY 1942	28 JULY 1942
ZONE TIME	minus 12	minus 12	minus 12
0800 LATITUDE LONGITUDE	22-39 S 178-31 W	20-00 S 179-48 W	17-08 S 179-44 E
1200 LATITUDE LONGITUDE	23-03 S 179-27 W	19-34 S 179-56 W	17-09 S 179-25 E
2000 LATITUDE LONGITUDE	22-13 S 179-56 W	18-34 S 179-43 E	17-09 S 179-26 E
NOON TO NOON	ta talifa t		
COURSE	245	342	260
RUN	269	218	167
SPEED	11.2	9.08	6.9
WEATHER	Warm, overcast	t	

Ceased zigzagging at 0800 after zigzagging all night. Head sea and wind cut speed during night. 90 miles to 1400 rendezvous. Sighted Task Force 62 at 1300. Division reported to Comtransports for duty. This division less Jackson, designated as Division Dog, (Task group 62.1.4) 1400 Sighted Task Forces 11 and 18 consisting of the following ships; U.S.S.SARATOGA, LOUISVILLE, SALT LAKE CITY, BLUE, WASP, QUINCY, SAN JUAN, WILSON, BUCHANAN, FARENHOLT, STACK, LAND, STARRETT, AARON WARD, ASTORIA, TRANSDIV 12, H.M.A.S. HOBART, CANBERRA, and AUSTRALIA. JULY 27 Zigzagging by day and during moonlight periods and holding dawn general quarters. 1113 Sighted Matuka Is land bearing 332, distance 30 miles. 1315 Proof fired Matuka Is land bearing 332, distance 30 miles. 1315 Proof fired 3" 50 cal. gums. JULY 28 Zigzagging during day and moonlight periods. 0630 Set condition II watch. Making various speeds and courses in approach disposition to Transport Area off Koro Island, Fiji Group in preparation for landing exercises. 0921 Set condition IV(condition II modified to permit cargo handling). Started hoisting out all boats and sent them to U.S.S.MCCAWLEY to be used for landing troops on Red Bea ch, Koro Island. Lying to off Koro Island making Various speeds and courses to maintain position. 1530 Commenced hoisting boats. 1807 Hoisted last boat aboard and stood by to take station as last ship in starboard column. Underway, making various speeds and courses in cruising formation in area surrounding Koro Island simulating approach condition.

2

USSALHENA

DATE	29 JULY 1942	30 JULY 1942	31 JULY 1942
ZONE TIME	minus 12	minus 12	minus 12
0800 LATITUDE LONGITUDE	17-10 s 179-28 E		17-10 S 179-26 E
1200 LATITUDE LONGITUDE	17-10 S 179-27 E	17-09 S 179-27 E	17-10 S 179-24 E
2000 LATETUDE LONGITUDE	17-17 S 179-35 E	17-10 S 179-26 E	17-21 S 179-39 E

NOON TO NOON

COURSE Lying to in Transport Area off Koro Island

RUN

SPEED

WEATHER Warm, overcast

COMMENTS

JULY 29 Cruising as before. 0838 Lying to in Transport Area, hoisting out boats for practice landings on Koro Island. Under condition of readiness IV. 1420 All boats aboard, secured from condition IV and set condition III. 1715 Underway to take station in disposition in accordance with signal from 0.T.C. Cruising in area surrounding Koro Island.

JULY 30 Cruising as before in approach disposition. 0736 Set condition IV: 0820 Lying to, commenced hoisting out boats. 1700 Hoisted all boats aboard. Lying to, in Transport Area off Koro Island. Set condition III watch.

JULY 31 Lying to as before. 0830 conducted debarkation exercises in ship's boats for embarked troops. During forencen transferred 100 drums of gasoline each to the U.S.S.Libra, Alchiba, and Bellatrix.

1700 Underway to take convoy formation in preparation for departure.

1745 Assumed position in convoy as fourth and last ship in fourth section. Enroute to Tulagi-Guadalcanal area operating under Comtask-for 62 Secret Operation order A3-42 Serial 0010 of July 1942.

USSALHENA

1 AUGUST 1942

ZONE TIME minus 12

- (a) U.S.SOUTH PACIFIC FORCE TASK GROUP 62.1 TRANSPORT GROUP XRAY
 DIVISION DOG (TASK GROUP 62.1.4).
- (b) OPERATION ORDER COMTASKFOR 62 SECRET OPERATION ORDER A3-42 SERIAL COLO OF JULY 1942.
- (c) NO CHANGES IN ABOVE ORDER.

(d) POSITICUS

0800

1200

2000

18-42 S 179-41 E 19-02 S 179-15 E 19-42 S 177-56 E

Course and speed; made good, noon to noon 166 miles.

Cs 230 Speed 06.9 knots Weather clear, warm.

- (e) Zigzagging by day and during moonlight periods, in cruising formation.

 Contacted Task Force 62, which joined the formation during the late afternoon.
- (f) COMMENTS Test fired all 20 mm and 50 cal. guns.

2 AUGUST 1942

ZONE TIME minus 12

No changes in above order.

(d) POSITIONS

0800

1200

2000

19-10 S 174-53 E 18-57 S 174-06 E 19-05 S 172-19 E

Course and speed; made good, noon to noon 234 miles

Cs 285 Speed 11.9 mots

Weather clear, warm,

- (e) Zigzagging by day and during moonlight periods.
- (f) COMMENTS Set clocks to Zone minus 11.

Reference Pacfit Letter 11L-42

CONFIDENTIAL

U S S ALHENA

3 AUGUST 1942

ZONE TIME minus 11

No changes in previous orders.

(d) POSITIONS

0800

1200

2000

18-20 S 169-59 E 18-12 S 169-11 E 18-11 S 167-28 E

Course and speed; made good, noon to noon 287 miles.

Cs 279 Speed 11.5 knots Weather clear, warm.

- (e) Zigzagging by day and during moonlight periods. 1025 U.S.S.Zeilin joined formation. 1520 U.S.S.Betelguese joined formation.
- (f) COMMENTS 1255 Sighted Efate Island bearing 310, distance 35 miles. 1723 Destroter came alongside to deliver U.S. Mail. Army bombers flew over formation to familiarize lookouts with them.

4 AUGUST 1942

ZONE TIME minus 11

No changes in previous orders.

(d) POSITIONS

0800

1200

2000

17-25 S 164-48 E 17-18 S 164- 11 E 17-03 S 162-32 E

Course and speed; made good, noon to noon 290 miles.

Cs 281

Speed 11.7 knots

Weather clear, warm

- (e) Zigzagging by day and during moonlight periods.
- (f) COMMENTS 0958 U.S.S.Blue came alongside to fuel. 1303 Blue completed fueling, having received 758 barrels. 1320 U.S.S.Helm came along port side to fuel. 1333 U.S.S.Ramsey came along starboard quarter to deliver guard mail. 1515 Completed fueling Helm; delivered 569 barrels.

10

USS ALHENA

5 AUGUST 1942

ZONE TIME minus 11

No changes in previous orders

(d) POSITIONS

0800

1200

2000

16-47 S 159-40 B 16-36 S 159-03 E 15-08 S 159-01 E

Course and speed; made good, noon to noon 298 miles.

Cs 278

Speed 11.7 knots

Weather clear, warm.

(e) During the afternoon took approach dispositions and resumed cruising disposition for practice.

6 AUGUST 1942

ZONE TIME minus 11

No changes in previous orders.

(d) POSITIONS

0800

1200

2000

12-49 S 159-01 E

11-54 S 158-56 E 10-29 S 159-02 E

Cs 358

Speed 11.5

Weather overcast, warm

Course and speed made good, noon to noon 282 miles.

- (e) Zigzagging by day. 1602 Commenced manuevering into position to for m approach disposition 1629 In position in approach disposition, this ship eighth and last ship in port column, on course 000. 2350 Changed course of disposition to 040.
- (1) COMMENTS Test fired all machine guns.

U S S Alhena

7 AUGUST 1942

ZONE TIME minus 11

No changes in previous orders.

(d) Positions Approaching Transport Area, Guadalcanal Island until 0645. Lying to thereafter.

(e&f) Steaming in approach disposition, condition III. 0331 Sighted Visale Point on western end of Guadalcanal Island bearing 088, distance 131 miles. 0355 Sighted Cape Esperance bearing 108, distance 10.8 miles. 0530 Set condition I. 0615 Escorting cruisers and destroyers commenced shelling Japanese positions on Guadalcanal Island, meeting only light opposition from machine gun fire. Our air and screen forces destroyed 18 enemy seaplanes and one schooner. No enemy ships in harbor. 0645 Stopped in assigned position in Transport area off Tenaru River, Guadalcanal, lying to about five miles off shore, and lowered boats into the water, sending them to the McCawley in groups of three when lowered. 0740 Completed lowering boats into the water.

0900 Cruisers and destroyers commenced laying barrage on beach for protection of first wave of landing boats. 0918 Second wave of boats standing in for beach. 1011 Third wave of boats standing in. 1029 Fourth wave standing in. 1125 This ship's boats returning after completing mission. 1130 Moved in to 3500 yards from the beach and anchored in 30 fathoms of water. Commenced

hoisting boats aboard.

1325 Sounded general quarters on report that enemy planes were in vicinity. This force attacked by about twenty five enemy type Ninety seven and ten type Ninety nine dive bombers. 1326 Opened fire on large bombers flying at 15,000 feet, using all 3"AA and 20mm guns. 1330 Ceased firing. Set condition II. The bombers approached from the sun, coming in on our port quarter. Some five or six bombs dropped landing about 3000 yards off our port beam (ship heading 100°) Bombers sheered out to port after dropping and disappeared to the eastward. No damage to ship. Apparently none to force. No damage to enemy seen. Landing operations were resumed by others. ALHENA not working any cargo as we are scheduled to depart for Ndeni Island with Transdiv Two to take over Island and set up occupation force according to Comtaskfor 62 Occupation Force Operation Order A4-42. 1500 Opened fire on dive bombers attacking cruisers and destroyers of this force. Enemy dive bomber made hit on U.S.S.Mugford with considerable damage. Two heavy bombers, two dive bombers shot down, two heavy bombers damaged. This ship expended 23 rounds 3"AA and 283 rounds 20mm ammunition during the two raids. 1855 Secured from condition I and set condition III. No casualties or damage.

U S S ALHENA

8 AUGUST 1942

ZONE TIME minus 11

No changes in previous orders

(d) Anchored as before.

(e & f) 0545 Went to general quarters. 0630 Secured from general quarters and set condition IV. 0700 Set condition II. 1047 Up anchor on signal to repel enemy air attack and sounded general quarters. Squadron manusvering on signal from Comtaskfor 62. 1200 Enemy bombers attacked this force. Opened fire, using all guns. 1230 Attack ended. Only 12 or 14 two engined heavy bombers were sighted in wicinity of this ship although it is believed that attacking force was fully three times that number. No bombs nor torpedoes were dropped near ALHENA. No straffing. Attack developed from far side of formation. U.S.S.Elliott received hit on deck-house abaft the stack and was left burning badly. U.S.S.Jarvis hit by torpedo. Eight heavy bombers seen to be destroyed. The majority of these were downed after they attacked this force and were escaping by flying about twenty feet above the water. Ammunition expended during attack; 1380 rounds 20mm, 1450 rounds 50 cal.,74 rounds 3". 1310 Secured from general quarters and set condition II. 1401 Went to general quarters on signal to repel enemy attack. Still manuevering in formation between Florida and Guadalcanal Islands. 1635 Secured from general quarters and set condition II. No casualties or damage. Returned to Transport Area and lay to.

USS ALHENA

9 AUGUST 1942

ZONE TIME minus 11

- (c) Received Comtaskfor Secret Despatch 081418 ordering Taskfor 62 to depart Guadalcanal at 0630, 9 August. These departure orders later cancelled by Comtaskfor 62,081923 Secret Despatch.
- (d) Laying to as before. 2000 Lat. 9-32 S Long. 160-57 E
- (3 & f) 0155 Enemy dropped parachute flares over the transport area.
 Went to general quarters and got under way to clear the transport area.
 Enemy surface forces attacked our screen with heavy gunfire in the
 vicinity of Savo Island. 0324 Gunfire having cleared, secured from
 general quarters, set condition II, and returned to transport area.

 0600 Went to dawn general quarters. 0645 Secured from
 general quarters and set condition III. Elliott burning fiercely
 throughout night. 0810 Hoisted all boats aboard. 0848 Went to
 general quarters on signal to repel enemy attack. Squadron manuevering between Florida and Guadalcanal Islands. Sighted U.S.S.Astoria
 lying to Southeast of Savo Island, apparently on fire forward.

 1113 Stapped and lay to in Transport Area. 1115 Set condition

lying to Southeast of Savo Island, apparently on fire forward.

1113 Stapped and lay to in Transport Area. 1115 Set condition
III. 1400 Received signal from Comtransgroup Kray to prepare to get
underway. 1515 Underway from Transport Area, Guadalcanal Island,
and standing out to sea. Making various speeds and courses to
conform with Lengo channel. 1525 Lunga Point bearing 265, Tagoma
Point bearing 105. Took cruising formation in Squadron Kray, consisting of U.S.S.Barnett, Libra, Fuller, American Legion, Fomalhaut,
Bellatrix, Betelguese and Crescent City. Captain Reifsmider in
U.S.S.Hunter Liggett, O.T.C. Escort consists of U.S.S.Chicago, four
destroyers, five high speed mine sweeps. Destination Noumea.
Operating under Contaskfor 62, Secret Despatch 090215. Comtaskfor 62
Operation Order, Occupation Force Operation Plan A4-42 has apparently
been abandoned because part of the Second Marines were needed on
Tulagi as reinforcements.

U S S ALHENA

DATE	10 AUGUST	11 AUGUST	12 AUGUST
ZONE TIME	minus 11	minus 11	minus 11
0800 LATITUDE LONGITUDE	10-17 S 163-04 E	14-06 S 165-12 E	
1200 LATITUDE LONGITUDE	10-54 S 163-23 E	14-44 s 165-35 E	
2000 LATITUDE LONGITUDE	12-07 S 164-07 E	16-16 S 165-51 E	
NOON TO NOON	I-1		
COURSE	152	150	
RUN	177	265	
SPEED	7.37	11.04	
WEATHER	Warm, clear.		

COMMENTS 10 August. Steaming in convoy formation in company with Squadron Xray enroute to Espiritu Santo under orders of ComTaskFor 62, Secret Despatch 090215. 1217 freindly unidentified ship sighted bearing 305 distant 25 miles. 11 August. Steaming as before . 0548 sighted transport group Yoke, bearing 087, distance 16 miles. 0903 Maneuvering to join Transport Group Yoke. 1115 Formed cruising disposition. 1220 Commenced zigzagging. At 1800 Transdiv 2 consisting of U.S.S.CRESCENT CITY, PRESIDENT HAYES, PRESIDENT ADAMS, PRESIDENT JACKSON with an escort of 4 APD's left the convoy in compliance with CTD 2 despatch 100610, and proceeded to Segond Channel, Espiritu Santo, New Hebrides. 12 August. Steaming as before in convoy formation in company with TransDiv 2 and escorting APD's. 0545 sighted Malo Island, bearing 053 degrees, distance 33 miles. 0752 set degaussing coils. Made various speeds and courses to conform with the channel and at 1022 picked up pilot. 1224 entered Segond Channel. 1409 anchored off Luganville, Espiritu Santo. 1640 U.S.S.LITTLE came alongside to fuel, took 42,056 gallons and lay alongside all night.

U.S.S. ALHENA

WEATHER Warm, clear.

TIME ZONE

Winus 11

COMMENTS 13 August. At 0545 set Condition Ia preparatory to discharging cargo via ship's boats. 0612 LITTLE cleared the side and we shifted anchorage to avoid ship's boats crossing seaplane landing area. Four ramp boats assiting in discharging SS DEL BRAZIL and PRESIDENT FOLK. After anchoring in new berth, USS CALHOUN came alongside to fuel, taking 53,458 gallons. At 1400 again shifted anchorage to a berth opposite our assigned unleading beach. Commenced discharging cargo.

- 14 August. Continuing unloading this ship and sending boats to SS DEL BRAZIL and POLK.
- 15 August. Discharging cargo intermitently and sending boats to DEL BRAZIL and POLK. Considerable uncertainty as to orders, cargo desired, etc.
- 16 August. Dischargine cargo from all holds and sending boats to DEL BRAZIL and POLK.
- 17 August. Discharging cargo into boats from all holds.
 0520 Completed unloading no. 5 hold and commenced loading dry
 stores and ammunition for transfer to Tulagi. GTF 62 Secret
 Despatch 161901 covers our destination and cargo. We are to
 be ready by the 20th and must unload in 24 hours. Disembarked
 the last of our marines to duty ashere.
- 18 August. Continuing loading dry stores and ammunition, and sending boats to DEL BRAZIL and FOLK.
- 19 August. Continuing loading dry stores and ammunition.
 U.S.S. MANLEY came alongside to fuel, taking 61,598 gallons.
 Colonel Arthur and staff with detachment of second marines came aboard for further transportation to Tulagi.
- 20 August. 0610 cleared the side. 0625 underway from Luganville, Espiritu Santo, with USS HELM as escort, to Rendezvous with U.S.S. FOMALHAUT according to CTF 62 Secret despatch 180330. 1530 joined formation with FOMALHAUT, HENLEY and BLUE and proceeded to Tulagi.

2000 LATITUDE 13-10S LONGITUDE 165-31E

COURSE 319 SPEED 15.2 RUN 122 miles

U.S.S. ALHENA

DATE 21 AUGUST

ZONE TIME minus 11

0800

LONGITUDE 163-38 E

1200

LATITUDE 10-13 S LONGITUDE 163-06 E

COURSE 323

......

RUN

221

SPEED

13.8

WEATHER Warm, clear.

COMMENTS 21 August. Despatch from ComGen Tulagi sent to ComFaskFor 62 recommended that FOMALHAUT not attempt to land stores because of tactical situation Guadalcanal, despite the fact that there was only one days food left ashore. C.T.F. 62 directed ALHENA to proceed with escort of BLUE, HENLY, and HELM; turned back to a prescribed rendezvous. FOMARHAUT left formation at 2015 and at 2335 BLUE and HENLY ordered by C.T.F. 62 Secret Despatch 210332 to proceed ahead at high speed and assist in operations off Guadalcanal. ALHENA continued with HELM as escort. Received despatch stating that Japanese had landed at Tenaru River and were engaging Marines on Guadalcanal.

22 August. Moonset was at 0214. Located LENGO CHANNEL by hitting 100 fathom curve off eastern end GUADALCANAL and following shoreline. Anchored in Tulagi Harbor at 0650 and commenced discharging cargo immediately. HELM patrolling off entrance. BLUE hit in stern by torpedo from motor torpedo-boat off Langa Point but not sunk. At 2200 completed discharging 1100 tons of cargo. Anchored surfboats on reefs off Tulagi entrance and at 2300 cleared harbor by moonlight, picked up HELM, and left area at high speed. Received message stating Marines had cleaned up landing force of 800 Japaneso. HENLEY towing BLUE toward Tulagi.

U S S ALHENA

DATE	23 AUGUST	24 AUGUST
ZONE TIME	minus 11	minus 11
0800 LATITUDE LONGITUDE	10-01 S 161-47 E	12-45 S 163-50 E
1200 LATITUDE LONGITUDE	10-01 S 162-41 E	13-12 S 164-28 E
2000 LATITUDE LONGITUDE	10-52 S 163-20 E	14-09 S 165-41 E
RUN	223 (from Channel until 2000)	254 (2000-2000)
SPEED	11.7	10.5
WEATHER	Warm, clear.	

COMMENTS Cleared Lengo Channel at 0130 under escort of HELM and set course down Indispensable Channel. At 0230 sighted and passed FOMALHAUT under escort of STRINGHAM and MANLEY heading in for Lengo Channel. Hope to maintain 15 knot average to arrive Espiritu Santo before dark the 24th, but wind and sea picked up off San Cristobal Island and forced us to slow. Adjusted speed for arrival after daylight the 25th. Ship very light and pounding forward. Planes from our carriers sighted both morning and afternoon. Intercepted message from C.T.F. 62 granting permission for ComDesDiv 7 to scuttle BLUE after she broke adrift.

24 August. Evacuated several sick, wounded and stranded as well as 20 prisoners from Tulagi. Spent day cleaning up ship. Down to 100000 gallons of fuel oil (3400 miles at 15 knots) and about 3 weeks dry provisions. Running short on stores and canteen stock. Marines on Tulagi raided cigarettes, showers and food. At 1550, 1 SPD-3 from WASP passed close aboard flying low to investigate ship. Engine cut out and plane hit the water off the starboard bow. Both pilot and radioman were rescued. Plane sank before boat could reach it.

U S S ALHENA

WEATHER Warm, clear.

ZONE TIME minus 11

- 25 August. Anchored in Segund Channel at 0730. Prisoners, wounded and passengers transferred ashore. Started cleaning waterline.
- 26 August. Continued cleaning the ship. Cub One using our boats to unload other ships in the channel.
- 27 August. Continuing ship's work. Underway during the late afternoon to moor alongside U.S.S.SABINE to take on fuel. 2054 Completed fueling, having received 443,204 gallons.
- 28 August. Underway from alongside U.S.S.SABINE to assigned anchorage in Segund Channel. 0655 sent all available boats and working party to U.S.S.ALDEBARON to assist in provisioning ship. 1244 secured from provisioning ship, having taken aboard enough food for six to eight weeks for own crew. Due to loss of anchor, U.S.S.HELM moored alongside during late afternoon.
- 29 August. Continuing ship's work. U.S.S.HELM underway from along-side after borrowing our kedge anchor. Received CTF 62 Secret Despa tch 290815 stating ALHENA would probably go to Roses to load Marine aviation gear, ammunition and dry provisions for Cactus.
- 30 August. Holiday routine. Cub One continuing working ship's boats.
- 31 August. Continuing ship's work. Received permission from CTF 62 to clean boilers.. Boiler hours were 1300 and 1600.

19

U S S ALHENA

WEATHER Warm, generally clear.

ZONE TIME minus 11

- 1 September. Continuing ship's work and cleaning boilers. Commenced painting ship's sides.
- 2 September. Continuing ship's work.
- 3 September. Continuing ship's work. During the early morning received ComTaskForce 62 Secret Despatch 020800 forming Task Unit 62.1.8 consisting of ALHENA, BETELGUESE, ZEILIN, HENLEY and HELM, and directing Alhena to proceed in company as far as Roses. On arrival off entrance Fila Harbor proceed independently into harbor to receive Cactus cargo from KITTYHAWK. Remainder Task Unit proceed White Poppy. Received CTF 62 Secret Despatch directing ALHENA leave lighters and all boats, except two, with one coxwain or engineer each boat for temporary use Cub One.
- 4 September. 0600 underway from Segond Channel, Espiritu Santo, in accordance with CTF 62 Secret Despatch 020800. Destination Roses. 0645 formed with ZEILIN AND BETELGUESE; HENLEY and HELM as escorts. Zigzagging in formation. 1634 ALHENA left formation and proceeded Destination Roses. independently into Fila Harbor. Remainder of convoy continued enroute White Poppy. We picked up pilot for the mine fields. 1751 dropped anchor and manuevered ship into position to moor alongside U.S.S.KITTY-HAWK. 1842 secured lines to KITTYHAWK.
- 5 September. Unloading cargo, stores and ammunition from KITTYHAWK, using our booms to work her and also receiving barge loads to assist in the unloading. Received 3000 rounds of tracer and 3000 rounds of 20 mm ammunition from Base Roses. Set clocks ahead to zone time minus 12.

POSITIONS for 4 September.

0800 LATITUDE LONGITUDE

15-50 S 167-28 E

1200 LATITUDE LONGITUDE

16-43 S 168-00 E

0800-1200 RUN 91 miles SPEED 15.1 knots

U.S.S. ALHENA

WEATHER

Warm, generally clear.

ZONE TIME minus 11

- 6 September. Continuing loading from USS KITTY HAWK. In accordance with CTF 62 Dispatch 030455 two naval officers and five men came aboard for further transportation to Button.
- 7 September. Continuing working cargo, and commenced painting the ship.
- 8. September. Continuing working cargo.
- 9 September. Continuing working cargo. Received native working party from the shore to assist in loading ship.
- 10 September. Continuing working cargo. Received detachment of Marines for further transportation to Cactus.
- ll September. Completed loading from USS KITTY HAWK and now awaiting further orders. 1745 USS KITTY HAWK cleared side of ship and stood out to sea.
- 12 September. Spent day painting ship.
- 13 September. Holiday Routine.
- 14 September. Continuing ship's work. Received Secret Dispatch 131405 from CTF 62 ordering us to depart Roses and proceed independently to Button, arriving there at daylight. 1636 Underway from Fila Harbor enroute Button. After clearing the swept channel test-fired all AA guns. 1900 Received Secret Dispatch from ComAirSoPac ordering us to return to Roses and await further instructions. At about the same time intercepted a dispatch from ComAirSoPac ordering all but three ships to evacuate Button because of the impending tactical situation. Commenced making various courses on return to Roses, planning to arrive there at daybreak.
- 15 September. 0637 Sighted Devil Point bearing 071 distance 8.5 miles. 0638 Sighted 13 ships enroute from Button. 0730 picked up pilot before entering minefield. 0851 Passed submarine net. 0909 Anchored in Fila Harbor, Efate, New Hebrides. Five of the 13 ships we sighted earlier put in to Fila Harbor, the remainder continuing to the southward.

Reference Pacflt Letter 11L-42

CONFIDENTIAL

U.S.S. ALHENA

WEATHER

Warm, generally clear.

ZONE TIME minus 11.

16 September. Continuing painting ship. Commenced loading Marston mats from SS OLIVER WENDELL HOLMES for transfer to Cactus. Received ComSoPac's dispatch 160212 ordering USS ALHENA, SS BRASTAGI (Du), SS WESTERN SUN and USS GAMBLE as escort to depart Roses during the late afternoon and enter Button after daylight on the Seventeenth. 1630 Made all tests and preparations for getting underway. 2045 Underway from Efate, Fila Harbor with pilot on board for minefields. 2306 Formed into convoy with the SS BRASTAGI (Du), SS WESTERN SUN, SS MORMACSEA.

17 September. Enroute to Button. 1200 Entering Channel; SS MOR-MACSEA dropped out of formation earlier in day and was covered by USS GAMBLE. 1257 Anchored in Segund Channel and immediately started unloading bombs and torpedoes. A marine working party came aboard to assist in loading equipment and gear for Cactus.

18 September. Continuing working cargo. SS WESTERN SUN moored alongside to unload oil drums and aviation gasoline. A unit of Cub One came aboard for further transfer to Cactus.

19 September. Working all holds with Marine and CubOne gear and unloading SS WESTERN SUN. 0735 SS WESTERN SUN left side of ship. Completed loading this day and now awaiting further orders.

20 September. Holiday Routine.

21 September. Continuing ship's work and holding gunnery drills.

22 September. Continuing ship's work. During the evening the SS OLIVER WENDELL HOLMES moored alongside to discharge Marston mats.

23 September. SS OLIVER WENDELL HOLMES completed discharge and left side of ship.

24 September. 0600 Underway from Segund Channel on CTF 62 orders directing USS ALHENA and USS MONSSEN form task unit six two point four point one and depart Button after daylight, proceeding to Cactus. Held abandon ship drill and test fired 3" AA battery.

POSITIONS for 24 September.

2000

LATITUDE 13-34 S LONGITUDE 165-14 E

RUN from 1200 COURSE 110-6 miles

SPEED 13.9 knots

Reference Pacflt Letter 11L-42

CONFIDENTIAL

U.S.S. ALHENA

WEATHER

Warm, generally clear.

ZONE TIME minus 11.

25 September

0800 LATITUDE

12-02 S LONGITUDE 162-40 E 1200 11-20 S 161-51 E 2000 10-05 S 161-05 E

NOON TO NOON

RUN 353 miles COURSE 304

SPEED 14.7 knots

Enroute Cactus. Holding firing practice with AA guns. 2155 Destroyer escort dropped depth charges on a submarine believed to be in our vicinity in Indispensable Strait. The USS MONSSEN observed an oil slick rise to the surface.

26 September. Sighted USS BETELGEUSE and escort at 0038 in Indispensable Strait. We continued up the strait to Lengo Channel, anchoring off Cactus at 0610. Commenced discharging our cargo into boats furnished by N.O.B. Cactus. Passengers left the ship. Making daily unloading progress reports to CTF 62. USS MONSSENN patrolling. 1753 Underway from Cactus in accordance with ComairSoPac's retirement plan, steaming eastward through Lengo Channel during darkness and returning to Cactus at daylight.

27 September. Anchored at 0610 and continuing unloading. 1340 Underway on signal from shore of impending air raid. Making various zigzag courses with escort. 1400 Eighteen type 97 Mitsibushi enemy bombers appeared from 330 degrees and headed for shore installations at Cactus. Opened fire but the planes were out of range of our guns. 1532 Returned undamaged to Cactus after all clear was given and resumed unloading. 1812 Underway from Cactus for the night.

28 September. Anchored at 0603 and commenced unloading cargo. Received 8 prisoners of war for transportation to Button. 1315 Received air raid warning from the shore and immediately got underway on zigzag courses. 1353 Spotted 25 type 97 bombers and 18 zero fighters coming in from 210 degrees. The planes released their load of bombs over Cactus, but most of the load fell short and landed in the water. USS ALHENA opened fire on the planes. 1356 Ceased firing. The planes disappeared on course 290 degrees. 1500 Returned to the shore and continued unloading. Received 36 sick and wounded for transfer to Button. 1809 Underway for the night.

U.S.S. ALHENA

WEATHER

Warm, generally clear.

ZONE TIME minus 11.

29 September

2000

LATITUDE LONG ITUDE 10-10 S 160-57 E

NOON TO 2000

RUN 107 miles COURSE Various SPEED 13.3 knots

0330 USS MONSSEN dropped one depth charge in area in Indispensable Strait and asserted she saw 2 torpedoes pass off her bow and stern. 0604 Anchored and completing unloading. Loading empty gasoline drums on board. 0959 Underway on air raid warning and steer-ing various courses with our escort. All clear given and again anchor-ed at 1100. 1150 Unloading completed. Underway from Cactus enroute Button, taking route south and west of San Cristobal Island. 1344 Went to general quarters on notice of air raid on Cactus. No planes were seen. 1415 Secured from general quarters. Abandon ship drills were held during the afternoon. 1800 Received message from Comar-AirWing stating negative search in Indispensable Strait. 2454 Torpedoed by an unseen vessel. Torpedo hit frame #168 on the starboard side aft, exploded in #5 hold and blew out the plating on the port side of the hold. Steering engine out of commission due to flooding. Main engines stopped because of sprung shaft. Fire broke out in the GSK storerooms and after port crew's compartment. The lower 'tween deck bulkhead between #4 and #5 holds was broken away. Shoring and pumping was begun immediately in #4 hold. The after collision bulk-head was ruptured, flooding the after four inch magazine and lucky bag. The main deck over the explosion was forced up about two feet. The force of the explosion blew fragments of steel bulkhead into the port side living compartment, attributing to many casualties. The USS MONSSEN conducted a fruitless search for the enemy vessel.

30 September. 0000 Underway with no way, drifting to Southwest. 0030 Fire in port compartment and GSK brought under control. 0035 Wounded passengers put into lifeboat and taken to USS MONSSEN. 0200 Attempted to go astern with main engines to check the drift but the engines heated.

Reference PacFlt Letter 11L-42

CONFIDENTIAL

U.S.S. ALHENA

WEATHER

Warm, generally clear.

ZONE TIME minus 11.

O315 Mustered crew. 1 missing, 4 killed, and
20 wounded. O350 Emergency steering gear rigged and tested; rudder
found to be stiff. O620 Sighted Rennell Island bearing O60 distance
20 miles. O706 Underway to head into sea to stop drift and pounding.
1300 At Latitude 11-09 S Longitude 161-08 E buried four men at sea.
At 1330 Engine raced indicating propellor and engine were disconnected.
1340 Secured #1 boiler after testing the main engine and finding it
to be of no use. Drifting rapidly. Continuing sending wounded to
USS MONSSEN. 1742 Port sea anchor over the stern. Drift checked to
about ½ knot. Continued shoring #4 bulkhead for remainder of the
day.

Reference Pacflt Ltr. 11L-42

CONFIDENTIAL

U.S.S. ALHENA	OCTO	BER 1942 Z	ONE TIME MINUS 11
WEATHER	Warm, generally c	lear.	
DATE 0800	1 OCTOBER	2 OCTOBER	3 OCTOBER
LATITUDE LONGITUDE	11-08 S 160-26 E	11-31 S 161-19 E	11-58 S 162-33 E
1200 LATITUDE LONGITUDE	11-04 S 160-29 E		12-02 S 162-43 E
2000 LATITUDE LONGITUDE	11-16 S 160-51 E		12-20 S 163-22 E
NOON TO NOON Course	Drifting to southwest	119	112
RUN	Drifted	32	68
SPEED		2.5	2.8

OCTOBER 1 Hove to using sea anchor, drifting slowing to southwest. U.S.S. MONICEN standing by. Awaiting assistance from USS NAVAJO. When air coverage arrived, the wind having gone down and sea being flat, passed an 3" manila to USS MONSSEN to see if she could tow us. Could not recover the sea anchor and was forced to cut it adrift. 1520 Sighted USS MEREDITH which was assigned as an additional escort. 1755 Sighted USS GRAYSON and USS GWIN on submarine search. 1845 Received notice that USS NAVAJO would not arrive until following evening. Towing by destroyer having proved feasible, passed 12" wire to the USS MONSSEN. Emergency steering being used.

OCTOBER 2 Cleaning up ship. 0957 Escorting scout bomber crashed into sea about 2500 yards off starboard beam, USS MEREDITH went to the rescue. During the early afternoon force 5 squall blowing from the south; with hard right rudder ship lies on the course; speed reduced to 1½" knots. 1645 USS NAVAJO and USS PC-476 sighted on starboard bow. Let go wire to USS MONSSEN and at 2000 secured line to tug.

OCTOBER 3 In tow by USS NAVAJO averaging about 4.5 knots. Continued shoring and cleaning up ship.

U.S.S. ALHENA	OCTOBER	1942 ZONE	TIME MINUS 11
Date	4 OCTOBER	5 OCTOBER	6 OCTOBER
0800 LATITUDE LONGITUDE	12-45 W 164-19 E	14-09 S 165-22 E	15-46 S 166-30 E
1200 LATITUDE LONGITUDE	12-56 S 164-34 E	14-27 S 165-37 E	15-53 S 166-47 E
2000 LATITUDE LONGITUDE	13-17 S 164-56 E	14-58 S 166-00 E	15-48 S 167-07 E
NOON TO NOON			
COURSE	126	145.5	Various
RUN	108	125	
SPEED	4.5	5.2	
WEATHER	Clear, moderate.		
COMMENTS:			
OCTOBER 4	Shoring and clean	ing up the ship	continued.
OCTOBER 5	Shoring and clean	ing up ship cont	inued.
Espiritu Santo, Sighted two des	Sighted point of bearing 085 degre troyers bearing 31 ekula Island on st	es, distance 20 O degrees distan	miles. 1602 ace 10 miles.

OCTOBER 7. Proceeding into Segond Channel. 0610 Passed U.S.S. FULLER and escort proceeding down channel. 1140 Anchored in Segond Channel, Espiritu Santo, New Hebrides, in berth "A5". U.S.S. NAVAJO moored along port side and sent divers down to inspect damage to our stern. 1800 Transferred 44 wounded to the Base Hespital at Button.

OCTOBER 8. Divers continued work in #5 hold, making temporary breakwater to prevent pounding on #4 bulkhead. Japanese Prisoners transferred to Base Button. 1354 U.S.S. NAVAJO to go alongside tanker for fueling. 1830 U.S.S. NAVAJO came alongside and moored.

Reference Pacflt Ltr. 11L-42

CONFIDENTIAL

U.S.S. ALHENA

OCTOBER 1942 ZONE TIME MINUS 11

WEATHER Clear, moderate.

OCTOBER 9 0900 Planned to shift anchorage but tug unable to keep bow into wind. Remained in present position.

OCTOBER 10 0955 Went to General Quarters on SOPA warning of enemy aircraft in vicinity. 1027 Secured from General Quarters and set condition III. 1800 Sent ten hand working party to obtain provisions from U.S.S. MINNEAPOLIS.

OCTOBER 11 Holiday Routine.

OCTOBER 12. Continued cleaning up ship. 0800 U.S.S. BREESE moored alongside U.S.S. NAVAJO. Removed after guns and stowed them in #2 hold, to take weight from the stern. Intermittantly fueling U.S.S. BREESE.

OCTOBER 13 Continuing ships work. Instruction party from U.S.S. FULLER came aboard to inspect damage and study methods of shoring.

OCTOBER 14 U.S.S. NAVAJO stood off to go alongside U.S.S. BOISE; U.S.S. BREESE breasted alongside. Provisioning ship from U.S.S. CASTOR.

OCTUEER 15 0128 Heard shell fire from southeast coast of Espiritu Santo, reported to be submarine shelling airfield. Continuing provisioning ship from U.S.S. CASTOR; giving fuel to U.S.S. BREESE. 1651 U.S.S. NAVAJO moored alongside starboard quarter. During late afternoon received message for all ships to get underway and stand out of harbor. Did not comply, since we would have blocked channel for passage of other ships. 1724 U.S.S. BREESE making trial run. 1750 U.S.S. BREESE returned alongside, continuing fueling. 1947 Went to General Quarters on enemy air attack alarm. 2019 Secured from General Quarters. 2029 U.S.S. BREESE underway. 2109 US.S. BREESE again moored along port side. 2156 Sounded General Quarters on Air Raid warning. 2322 Secured from General Quarters and set condition III.

U.S.S. ALHENA		OCTOBER 1942	ZONE T	IME MINUS 11
DATE	16 OCTOBER	17 OCTOBER	18 OCTOBER	19 OCTOBER
0800 LATITUDE LONGITUDE		17-42 S 168-04 E	20-01 S 168-28 E	22-28 S 168-03 E
1200 LATITUDE LONGITUDE	15-44 S 167-22 E	18-06 S 168-05 E	20-30 S 168-33 E	22-55 S 167-46 E
2000 LATITUDE LONGITUDE	16-26 S 167-55 E	18-55 S 168-01 E	21-21 S 168-47 E	23-13 S 167-05 E
NOON TO NOON				
COURSE	138	180.5	166	212
RUN		101	147	163
SPEED	various	4.1	6	6.8
WEATHER	Clear, modes	rate.		

COMMENTS:

OCTOBER 16 0550 U.S.S. BREESE underway from port side, U.S.S. NAVAJO cast off and standing by to take tow line. U.S.S. TRACY patrolling harbor entrance. 0755 Under tow and standing out of Segond Channel enroute to Acacia. PC-476 acting as escort. Some merchant ships and warships cleared the harbor.

OCTOBER 17 Held dawn general quarters. Averaging about 6 knots. 0445 Sighted Island of Efate bearing 155 degrees distance 15 miles. 1130 Magazine temperatures reported 90 and 91 degrees respectively. Wet down decks and overhead. Test fired all remaining A.A. guns during late afternoon.

OCTOBER 18. Continuing ships work.

OCTOBER 19. 1040 Passed Isle of Pines on starboard beam, distant 12 miles. During early afternoon U.S.S. PC-477 sighted, coming out to relieve U.S.S. PC-476. 1600 U.S.S. PC-476 ordered to come along-side to pick up mail prior to departure into White Poppy. 1715 Recieved Secret dispatch from ComSoPac to proceed into White Poppy and await further orders.

Reference Pacflt Ltr 11L-42

CONFIDENTIAL

U.S.S. ALHENA

OCTOBER 1942

ZONE TIME MINUS 11

WEATHER

Clear, generally warm.

OCTOBER 20 Making various courses to conform with Bulari Passage. 1221 Anchored in Dumbea Bay, berth "A45", off Isle DeFreycinet, New Caledonia. 1305 U.S.S. NAVAJO secured alongside port quarter.

OCTOBER 21 Continuing ships work, awaiting further orders from CTF 62. During the morning transferred 105 rounds of 4"/50 caliber ammunition and 168 rounds of 3"/50 caliber ammunition to Base White Poppy in accordance with visual instructions from CTF 62. 0824 U.S.S. NAVAJO underway from alongside.

OCTOBER 22 Continuing ships work. Sending liberty party ashore.

OCTOBER 23 0850 S.S. J.C. DONNELL alongside to receive fuel from us. 1440 Made unsuccessful attempt to provision ship from U.S.S. BETELGEUSE. 2245 Completed fueling S.S. J.C. DONNELL; transferred 168,000 gallons.

OCTOBER 24 Continued with ships work. S.S. J.C. DONNELL underway from alongside.

OCTOBER 25 1150 Set condition of readiness II on orders from SOPA. 1900 Secured from condition of readiness II and set condition III.

OCTOBER 26 0445 Set condition II in accordance with previous instruction from SOPA. Continuing with ships work. 1900 Secured from condition II and set condition III.

OCTOBER 27 Continued on condition III on orders from SOPA. Continuing with ships work.

OCTOBER 28 Continued ships work. 1300 Holiday routine.

OCTOBER 29 Holiday Routine.

OCTOBER 30 0830 Comtaskfor 64 put into harbor and anchored.

1315 Task Forces 17 and 18 stood in and anchored.

OCTOBER 31 0930 Personnel inspection held by the Captain.

AMPHIBIOUS FORCE PACIFIC FLEET
TRANSPORT DIVISION TWO (2)

U.S.S. ALHENA To: Chief of Naval Operation.

Reference Pacflt Ltr. 11L-42

CONFIDENTIAL

U.S.S. ALHENA

NOVEMBER 1942

ZONE TIME MINUS 11

WEATHER

Warm, generally clear.

Operating under Commander South Pacific orders contained in his secret dispatch #190242 of October 19, 1942. Temporarily

assigned to Amphibious Force South Pacific.

Anchored in Dumbea Bay off Isle of Rreycinet, New Caledonia, in 8 fathoms of water with 50 fathoms of chain out to the starboard anchor and port anchor underfoot to 18 fathoms on the following true bearings: Beacon "G" 098 degrees, Beacon "F" 053 degrees, and Beacon "P" 163 degrees.

The ship is awaiting instructions to proceed to Sydney. Number 5 hold has four feet of water in it and is open to the sea through holes in the starboard and port sides about twenty feet in diameter. The bulkhead to #4 hold is adequately shored; sections of

steel hatch covers have been rigged in #5 to form surge baffles.

The steering motors have been repaired and all steering systems are operating. The shaft alley is wide open to the sea; the main shaft is out of alignment, with a coupling carried away, and unable to turn the screw. Repairs can be made only after dry docking. Commander South Pacific on U.S.S. ARGONNE, anchored

in inner harbor.

0800 Continued with ship's work. Sending one section liberty party ashore from 1300 to 1700.

Anchored as before. 0815 U.S.S. CRESCENT CITY, (Commander Transports Div-NOVEMBER 2. ision Two) stood in and anchored. The Commanding Officer called on the Division Commander and discussed orders and the condition of the ship. Continued with ship's work. Sending one section liberty party ashore from 1300 to 1700.

Anchored as before. Continued with ship's work. Send-NOVEMBER 3. Anchored as before. Or ing one section liberty party ashore.

NOVELBER 4. Anchored as before. 0656 Sounded general quarters on signal from SOPA, (probable enemy carrier reported by patrol plane about 80 miles east of Noumea). 0912 Secured from general quarters; set condition of readiness II, on orders from SOPA, (reported carrier not confirmed). 1130 Secured from condition II and set condition III. With ship's head 270 degrees, the bearings of anchorage now are: Beacon "F" 051 degrees, Beacon "G" 095 degrees, Beacon "P" 169 degrees; ship having been shifted by towing her with two small boats; 70 fathoms of chain out to the starboard anchor. Continued with ship's work. Sending one section liberty party ashore.

Reference Pacflt Ltr. 11L-42

CONFIDENTIAL

U.S.S. ALHENA

NOVELBER 1942

ZONE TIME MINUS 11

WEATHER

Warm, generally clear.

NOVEMBER 5. Anchored as before. 0930 Held semi-monthly pay day. Continued with ship's work. Sending one section liberty party ashore. 1600 Transferred 6 men to U.S.S. VIREO in accordance with ComSerRonSo-Pac's letter ref. #92-42 of November 5, 1942.

MOVEMBER 6. Anchored as before. Continued with ship's work. Send-ing one section liberty party ashore.

NOVEMBER 7. Anchored as before. Continuing with ship's work. Sending one section liberty party ashore. 1945 Lt(j.g.) Manual C. BLANCO Jr., A-V(N) USNR, reported aboard for transportation and further transfer to U.S.S. CHESTER in accordance with BuPers. Letter #311-170W-85939 of September 12, 1942.

DATE NOVEMBER 8

0800

LATITUDE

Inside Bulari Passage, Noumea, New Caledonia

LONGITUDE

LATITUDE

22-41 5

LONGITUDE

166-25 E

2000

LATITUDE

23-19 S

LONG TTUDE

166-23 E

NOON TO NOON

COURSE

Various

REMARKS:

NOVEMBER 8. Anchored as before. 0450 Received wire cable from the tug, U.S.S. SONOMA, and shackled it to the port anchor chain lead through the bull nose. 0533 Underway in tow of U.S.S. SONOMA on various courses to make departure from Noumea, New Caledonia to Sydney in accordance with ComSoPac's Secret Dispatch #070552; the essence of which is that: "Escorted by PC-479 and towed by "Sonoma", the Alhena will depart White Poppy about 19 hours zed seven November and proceed to Sydney through these points; 27-00 and 166-25; 30-10 and 160-00, 32-20 and 155-00. Estimated speed of advance 4 knots; Eta twenty November. Upon arrival Sonoma is granted ten days availability for upkeep; PC-479 shall report arrival and await orders; Alhena shall report to SOPA for previously requested repairs".

NOVELBER 1942 U.S.S. ALHENA

ZONE TIME MINUS 11

WEATHER

Warm, generally clear.

NOVEMBER 8. Continued:

1114 Held abandon ship drill. 1125 Secured from Aband-1339 Two ships sighted astern, distance 18 miles; identon ship drill. ified as friendly. 1424 Two ships broad on port bow, distance 15 miles, dropped below horizon unidentified. 1552 Sounded general quarters for target practice. 1625 Held target practice with all machine guns. 1640 Secured from general quarters, set condition of readiness III modified. Ship's head averaged 170 degrees true, course made good through the water 175 degrees; speed by chip log 4.2 to 4.9 kmots, de-

DATE	NOVEMBER 9	NOVELDER 10
0800 LATITUDE LONGITUDE	24-15 S 166-32 E	26-20 S 166-08 E
L200 LATITUDE LONGITUDE	24-47 S 166-30 E	26-37 S 166-16 E
2000 LATITUDE LONGITUDE	25-30 S 166-22 E	27-13 S 166-16-E
NOON TO NOON COURSE	178	186
RUN	127 miles	lll miles
SPEED	5.1	4.8

REMARKS:

Enroute from Noumea to Sydney, in tow of U.S.S. SONOMA on base course 180 degrees, averaging 4 knots, using 50 fathoms of the port anchor chain and about 150 fathoms of wire for towing, escorted by U.S.S. PC-479. Sea calm, wind light.

0415 Went to dawn general quarters until 0515. 1000 Intercepted a message from ComSoPac that a ship had been torpedoed approximately 100 miles northeast of our position. 1045 Intercepted a message from ComSoPac that a submarine had been located by DF bearings 25 miles northeast of our position.

Reference Pacfit Ltr. 11L-42

CONFIDENTIAL

U.S.S. ALHENA

NOVELBER 1942

ZONE TIME MINUS 11

WEATHER

Warm, generally clear.

Continued: NOVEMBER 9.

Continued with ship's work. 1300 to 1600 instruction periods for first section in small arms, signals and first aid. 1550 Test fired "Unit" .50 cal. machine gun. 1930 (12 hours after sunset) changed course 40 degrees right to 220 degrees true and 221 p.g.c. This day the ship's head averaged 175 degrees true; course 176 true; speed 4.7 knots.

NOVELBER 10. In tow as before on base course 220 degrees. 0200

Changed base course to 180 degrees.

0430 Went to dawn general quarters until 0530, then set condition III modified. 1300 Commenced instruction periods in first aid, small arms and signals for 2nd section of all divisions. 1930 (1) hours after sunset) changed base course to 270 degrees.

Today the course through the water averaged 3 degrees

left of the base course, speed about 5.0 knots.

Stopped copying Fox schedules from NPM and shifted to Bells.

DATE	NOVELBER 11	NOVELGER 12	NOVELBER 13
0800 LATITUDE LONGITUDE	27-35 S 165-18 E	28-31 S 163-24 E	29-28 S 161-19 E
1200 LATITUDE LONGITUDE	27-53 S 165-02 E	28-44 S 163-06 E	29-38 S 160-59 E
2000 LATITUDE LONG ITUDE	28-17 E 164-22 S	29-02 E 162-22 S	29-58 E 160-20 S
NOON TO NOON			
COURSE	221	244	24-4
RUN	101 miles	ll2 miles	124 miles
SPEED	4.2	4.5	5.1

CONFIDENTIAL

U.S.S. ALHENA

NOVELLER 1942

ZOTE TITE MINUS 11

November 11. In tow of U.S.S. SONOMA, as before, bound out of Noumea for Sydney; averaging 5 kmots, on base course 270 degrees.

OCO1 Changed base course to 240 degrees. O415 Went to dawn general quarters. O505 Secured from general quarters and set condition III. 1300 Holiday routine. 1955 Sounded general quarters after blinker signal from PC-479 "Sighted strange ship bearing 255 degrees". 1956 Made emergency turn to port to 180 degrees. 2007 Changed course to 240, resuming base course; (the sighting of the strange ship could not be verified by PC-479). 2035 Secured from general quarters and set condition II. 2055 Secured from condition II and set condition III. 2100 (12 hours after sunset) changed course to 270 degrees.

Today the course through the water averaged 3 degrees left of the base course, speed about 5.1 knots.

NOVELBER 12. In tow of U.S.S. SONOMA, as before, on base course 240 degrees, steering 270 degrees, at about 5 knots speed.

O300 Changed base course to 245 degrees. 0415 Went to dawn general quarters until 0508, then set condition III. 1300 to 1600 Instruction for 3rd section.

The course through the water today averaged 242 degrees true; the speed 5.3 knots.

NOVEMBER 13. In tow of U.S.S. SONOMA, as before, on base course 242 degrees, speed approx. 5 knots, U.S.S. PC-479 escort. Ol00 Wind velocity increased to about 16 knots. O415 Held dawn general quarters and secured at 0520, and set condition of readiness III. Averaged course through the water today 241; speed 4.7 knots.

DATE	NOVELBER 14	NOVELDER 15	NOVEMBER 16
0800 LATITUDE LONGITUDE	30-32 S 159-28 E	31-30 S 157-15 E	32-09 S 155-54 E
1200 LATITUDE LONGITUDE	30-41 S 159-04 E	31-42 S 157-00 E	32-27 S 155-43 E
2000 LATITUDE LONGITUDE	31-00 S 158-30 E	32-02 S 156-18 E	32-33 S 155-25 E
NOON TO NOON COURSE RUN SPEED	237 117 5	241 122 5	235 78 3.1

Reference Pacflt Ltr. 11L-42

CONFIDENTIAL

U.S.S. ALHENA.

NOVEMBER 1942

ZONE THE MINUS 11

WEATHER

Warm, generally clear.

NOVEMBER 14. In tow of U.S.S. SONOMA, as before, on base course 242 degrees, averaging 5 knots. 0415 Went to dawn general quarters, secured at 0515. 0930 Captain held personnel inspection. 1100 Secured from inspection, of both personnel and material. 1300 Holiday Routine. Today the ship's head and course through the water averaged 241 degrees; speed through the water averaged 5.1 knots.

NOVEMBER 15. In tow of U.S.S. SONOMA, as before, on base course 242 degrees, average speed 4.7 knots. 0430 Held dawn general quarters and secured at 0530 and set condition III. 0800 Holiday Routine.

2030 Intermittant showers with occasional lightning. 2102 Wind shifted abruptly from NNW to SW and increased to Force "7" with driving rain. 2150 Wind shifted to South. 2210 Security watch reported lower half of surge bulkhead in #5 hold was coming adrift. 2230 Rain ceased; wind increasing in velocity to force "8". 2230 Hove too with U.S.S. SONOMA endeavoring to maintain ship's head in the wind. 2300 Wind falling to force "7".

From commencing until 2200, the course through the water averaged 242 degrees; speed between 3.5 and 5.1 knots. After

2200, while hove to, the ship fore reached about 1 mile.

NOVEMBER 16. Hove to as before in tow of U.S.S. SONOMA. Southerly wind of about force "7"; course averaging 220 degrees to keep seas' pounding of exposed after bulkhead in #4 hold to a minimum. PC-479 circling as anti-submarine patrol. 0030 Lower portion surge bulkhead carried away and endangered after bulkhead of #4 hold. 0430 Wind and sea moderating; tug resumed course 242 degrees and got way on; ship's head averaged 230 degrees p.g.c. astern of tug. 0445 Went to dawn general quarters and secured at 0545. 0800 The section of surge bulkhead causing damage was secured and hoisted out of the hold and placed on deck.

Speed through the water averaged 2.6 knots after

0500.

CONFIDENTIAL

U.S.S. ALHENA AK26

NOVEMBER 1942

ZONE TIME MINUS 11

WEATHER:

Warm, generally clear.

DATE	NOVEMBER 17	NOVELBER 18
0800 LATITUDE LONGITUDE	32-54 154-19	34-04 151-55
1200 LATTTUDE LONGITUDE	32-55 153-51	34-05 151-31
2000 LATITUDE LONGITUDE	33-08 152-46	At Sydney
NOON TO NOON		
COURSE	254	Various
RUN	99	
SPEED	4	

REMARKS:

NOVEMBER 17. In tow as before on course 242 degrees, averaging 3 knots. 0445 Went to dawn general quarters and secured at 0545 and set condition III. 0720 Changed course to 250 degrees true. 1545 Sighted smoke on the horizon bearing 305 degrees. 2018 Sighted beam of light bearing 287 degrees p.g.c.

p.g.c., distant 4 miles. 2123 Went to general quarters. 2130 Ship identified as SS VANDENBOSCH (Du). 2156 Secured from general quarters and set condition III modified. 2202 Changed course to 220 degrees true. 2220 Changed course to 185 degrees true to compensate for a current discovered to be setting 200 degrees at 2 knots.

From 0000 to 0800, ships head and course averaged 242 degrees true; speed 4.6 knots. After 0800 ships head averaged 249 degrees, course 251 degrees true; speed 5.1 knots through the water.

(7)

CONFIDENTIAL

U.S.S. ALHENA

NOVELHER 1942

ZONE TIME MINUS 11

WEATHER:

Warm, generally clear.

NOVEMBER 18. In tow as before, on course 185 degrees true making approximately 4½ knots. 0400 Changed base course to 240 degrees. 0445 Went to dawn general quarters and secured at 0530. 0600 Changed base course to 290 degrees true. 0915 Sighted land bearing 299 degrees.

1052 Entered swept channel and changed course to 306 degrees true. 1104 Hove in towing anchor chain to 10 fathoms and continued in the swept chainel against a southerly current of 1½ knots. 1600 Off South Head, Port Jackson, Australia, Captain H. Horton Goss, (Port Jackson Pilot) came aboard from pilot vessel, (HMAS "Captain Cook"). 1642 Let go starboard anchor to await arrival of additional harbor tugs, to assist the ship through the west gate anti-submarine net. 1650 Tugs "Lindfield" and "Heroine" arrived. Weighed anchor to stand into harbor; tug "Sonoma" cast off the towline and made fast alongside to starboard; tug "Lindfield" alongside to port. Tug "Heroine" was assigned to tow from ahead since the method of securing her towline well forward affords her greater maneuverability.

1805 Passed through West gate. 1848 Passed under Sydney Harbor bridge and commenced maneuvering into dock. 1915 Moored starboard side to Walsh Bay, Pier 5, berth 4, doubled up with six man-

ila lines and two wire cables.

NOVEMBER 19. Moored starboard side to berth 4, Walsh Bay, Sydney Australia, with 6 manila lines and 2 wire cables. 0940 Replaced one manila line with one wire cable. 1422 Manual F. BLANCO, (Lt.) J.G., USNR left ship, having completed transportation, to report for duty on U.S.S. CHESTER in accordance with previous instructions. Sending 2 section liberty party ashore until 0800. Installed telephone service from shore. Put #1 boat in the water as a running boat.

NOVEMBER 20. Moored as before. 1300 Sending 2 section liberty party ashore until 0800.

NOVEMBER 21. Moored as before. 1100 Commander Service Force South West Pacific came aboard. 1120 Commander Service Force South West Pacific left the ship. 1300 Holiday routine. Liberty party (2 sections) sent ashore until 0800.

NOVEMBER 22. Moored as before. 1300 Sending liberty party ashore in two sections until 0800.

Reference Pacfit Ltr. 11L-42

CONFIDENTIAL

U.S.S. ALHENA NOVEMBER 1942

ZONE TIME MINUS 11

WEATHER: Warm, generally clear.

NOVEMBER 23. Moored as before. 0900 Transferred two 3"/50 cal. and one 4"/50 cal. guns to the U.S.S. DOBBIN by truck for repairs necessitated by damage resulting from ship's torpedoing. 1300 Sending 2 section liberty party ashore until 0800.

NOVEMBER 24. Moored as before. 0900 Commenced flooding chain locker; draft forward 11' 5" aft 19' 10". 1120 Secured from flooding chain locker; draft forward 12' aft 19' 3". 1300 Sending 2 section liberty party ashore until 0800. Commenced receiving fresh water from the dock.

Moored as before. 1300 Sending 2 section liberty party ashore until 0800. 2205 Commenced welding on main deck aft for cofferdam in #5 hold; posted additional fire watch. 2340 Stopped welding for night and secured additional fire watch.

Moored as before. Continued with ship's work. NOVEMBER 26. Moored as before. Continued with ship's work. 1300 Sending 2 section liberty party ashore until 0800. At 1100 held emergency drills. Commenced sending daily five-man shore patrol for duty ashore from 1300 to midnight.

Moored as before. 1300 Sending 2 section liberty NOVELBER 27. party ashore until 0800.

Moored as before. 0930 Captain held personnel and upper decks inspection. 1300 Sending 2 section liberty party ashore until 0800. 1300 Holiday Routine.

Moored as before. 0800 Holiday Routine. Sending NOVEMBER 29. Moored as before. 0800 2 section liberty party ashore until 0800.

NOVELBER 30. Moored as before. Continued with ship's work. 1055 U.S.S. PORTLAND, in tow of U.S.S. NAVAJO, escorted by U.S.S. MEADE stood in. 1130 U.S.S. PORTLAND moored alongside berth 5. Walsh Bay. 1300 Sending 2 section liberty party ashore until 0800.

> C.17.1 L. 1. C. B. HUNT, Captain, U. S. Navy, Commanding.

CONFIDENTIAL

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DIARY

U.S.S. A LHEDA AK26

TRANSPORT DIVITION TWO (2) APPRINTOUS FORCE

PACIFIC

FERRY

From: December 1, 1942 to: December 31, 1942.

VEYS 1/W 58 10 03

Reference Cominch & CNO Ltr. Serial 3899

CONFIDENTIAL

U.S.S. ALHENA AK26

DECEMBER 1942 ZONE TITE MINUS IL

WEATHER:

Warm, generally clear.

Operating under instructions from Commander Service DECEMBER 1. Force, South West Pacific Force, headquarters in the Grace Building, Sydney, Australia.

Ship is moored starboard side to Berth 4, Walsh Bay, Sydney, Australia with 5 manila lines doubled and 2 wire cables. Boiler #1 in use for auxiliary purposes; receiving telephone service and fresh water from the dock. Boats #1 and 20 in the water for use.

Awaiting instructions to proceed to dry dock for repairs, and for decision as to the extent and nature of the repairs to effected here. As the result of torpedoing on 29 September, No. 5 hold is open to the sea through holes in the starboard and port sides about twenty feet in diameter; the shaft alley is wide open to the sea; the main shaft is out of alignment, with a coupling carried away, and unable to turn the screw.

Sending two section liberty party ashore every day. holding classes for all hands three afternoons per week in first aid,

small arms and elementary signalling.

Sending five man shore patrol party daily at 1230. Making daily guardmail trips to USS DOBBIN moored in Wooloomooloo Bay. 1300 USS PORTLAND cast off from Berth 5, standing up to dry dock at Cockatoo Island.

DECEMBER 2. Moored as before. 1030 Exercised crew at fire quarters, collision quarters and abandon ship stations. 1108 Secured from general drills.

DECEMBER 3. Moored as before. 1235 Cofferdam completed and #5 hold pumped dry behind the cofferdam. The bottom of #5 hold is now about one foot below the waterline. 1400 Commenced work in #5 hold, checking peak tanks and oil tanks. 1630 Received on board one 4"/50 and 3"/50 cal. gun from U.S.S. DOBBIN, after completion of repairs, caused by damage of torpedoing on Sept. 29, 1942.

Moored as before. DECEMBER 4.

Moored as before. 0930 Captain's inspection of lower DECEMBER 5. 1300 Holiday Routine. and topside.

Moored as before. 0800 Holiday Routine. DECEMBER 6.

Reference Cominch & CNO Ltr. Serial 3899

CONFIDENTIAL

U.S.S. ALHENA AK26 DECEMBER 1942 ZONE TIME MINUS 11

WEATHER: Warm, generally clear.

DECEMBER 7. Moored as before. 1000 C & R department commenced diving in No. 5 hold inspecting damage and cleaning debris. 1115 The Governor General of Australia; Admiral Muirhead Gould; (SANOP); Naval Secretary of the Naval Board; and Lt-Comdr. Reardon USN, inspected the damage in #5 hold from U.S. Navy Motor Boat.

DECEMBER 8. Moored as before. Continued with ship's work.

DECEMBER 9. Moored as before. 0800 Exercised crew at general quarters. 0823 Secured from general quarters. 0825 Held fire drill and secured at 0829. 0832 Manned boat stations and secured at 0839.

DECEMBER 10. Moored as before. Continuing with ship's work.

DECEMBER 11. Moored as before. Continuing with ship's work.

December 12. Moored as before. 0930 Held informal inspection of personnel and material. 1300 Holiday routine.

DECEMBER 13. Moored as before. 0800 Holiday Routine.

DECEMBER 14. Moored as before. 0800 Dressed ship with White Ensign of Great Britain at Mainmasthead in honor of the birthday of His Majesty the King, in accordance with Article 291, Paragraph 3, U.S. Navy Regulations. Continuing with ship's work. Effective this day only 3 man shore patrol is sent ashore in accordance with instructions from SOPA.

DECEMBER 15. Moored as before.

DECEMBER 16. Moored as before. 1100 Mustered crew at quarters.

1115 Captain Charles Boardman HUNT, U.S. Navy, published his orders relieving him of Command of U.S.S. ALHENA, AK26 in accordance with Eureau of Personnel Dispatch #142228 of October 1942. Commander Howard W. BRADBURY, U.S. Navy, published his orders giving him Command of the United States Ship ALHENA in accordance with Eureau of Personnel Dispatch #142228 of October 1942.

DECEMBER 17. Moored as before. Continuing with ship's work.

DECEMBER 18. Moored as Before.

Reference Cominch & CNO Ltr. Serial 3899.

CONFIDENTIAL

U.S.S. ALHENA AK26

DECEMBER 1942

ZONE TIME MINUS 11

WEATHER:

Warm, generally clear.

Moored as before. 0930 Captain's inspection of personnel and material. 1300 Holiday routine.

DECEMBER 20. Moored as before. 0800 Holiday Routine.

DECEMBER 21. Moored as before. 1314 Exercised crew at general drills - fire drill; collosion drill; boat stations; general quarters. 1345 Secured from general drills.

Moored as before. DECEMBER 22.

DECEMBER 23. Moored as before. 0800 Commenced today to send two signalmen daily to the Garden Island Signal Station for six hours duty and instruction. 1230 Seventy children with five adult chaperones came aboard ship for a christmas party held on invitation of the Commanding Officer to a group of Sydney's orphaned children. 1520 Children left the ship under charge of their orphanage chaperones.

DECEMBER 24. Moored as before. 1439 USS NEW ORLEANS, USS LANDSDOWNE, USS SHAW stood in and anchored.

DECEMBER 25. Moored as before. 0800 Holiday Routine. 0805 USS CHESTER underway and standing out.

DECEMBER 26. Moored as before. 1300 Holiday Routine.

Moored as before. 0800 Holiday Routine. DECEMBER 27.

DECEMBER 28. Moored as before. Continued with Ship's work. 1325 Captain COWDREY, Captain HASTINGS and Captain PADDOCK came aboard to review, with the Commanding Officer, the status of all desired and approved repairs and alterations.

DECEMBER 29. Moored as before. Continuing with ship's work.

Moored as before. DECEMBER 30.

DECEMBER 31. Moored as before.

Commander U. S. Navy,

Commanding.

Ref. Cominch & CNO serial 3899 of 10/19/42.

CONFIDENTIAL

U.S.S. ALHENA AK26

JANUARY 1943

ZONE TIME MINUS 11

WEATHER:

Clear, generally warm.

JANUARY 1. Operating under instructions from Commander Service Force, South West Pacific Force, headquarters in the Grace Building, Sydney. Australia.

Ship is moored starboard side to Berth 4, Walsh Bay, Sydney, Australia with 2 manila lines and 6 wire cables. Boiler #1 in use for auxiliary purposes; receiving telephone service and fresh water from the dock. Boats #1 and 20 in the water for use.

Waiting to proceed to drydock on January 9th for repairs. As the result of torpedoing on 29 September, #5 hold is open to the sea through holes in the starboard and port sides about twenty feet in diameter; the shaft alley is wide open to the sea; the main shaft is out of alignment, with a coupling carried away, and unable to turn the screw.

Sending two section liberty party ashore every day. Holding classes for all hands one afternoon per week in first aid, small arms and elementary signalling. Sending 3 signalman to Garden Island for duty daily. Sending 3 man shore patrol party ashore daily. Making two daily guardmail trips to USS DOBBIN moored in Woolcomooloo Bay.

0800 Holiday Routine.

JANUARY 2. Moored as before. 1300 Holiday Routine.

JANUARY 3. Moored as before. 0800 Holiday Routine.

JANUARY 4. Moored as before. Continued with ship's work. O915 Captain HASTINGS, Lt-Comdr. ROGERS, Lt(jg) WARD, Warrant Electrician THOMPSON and Nine civilians came aboard to survey and make pre-docking arrangements.

JANUARY 5. Moored as before. 0928 Held semi-monthly pay day. 1230 Civilian workmen from Mort's Dock came aboard. 1415 Oil lighter from Royal Australian Military Authorities, tied up to port side. 1445 Commenced taking on fuel, draft forward 13' aft 17'. 1625 Secured from taking on fuel oil, received 1000 barrels, draft forward 13'3" aft 17'3". 1705 Workmen from Mort's Dock left ship.

JANUARY 6. Moored as before. O810 The following civilian workmen from Mort's dock came aboard to work: 4 electricians and 4 helpers. O910 Captain HASTINGS and party came aboard. 1045 Capt. HASTINGS and party left ship. 1600 Civilians from Mort's Dock left the ship. Steering gear motors and pumps removed to Mort's Dock Machine Shop for overhaul.

Ref: Cominch & CNO serial 3899 of 10/19/42.

CONFIDENTIAL

U.S.S. ALHENA AK26 JANUARY 1943 ZONE TIME MINUS 11

WEATHER: Clear, generally warm.

JANUARY 7. Moored as before. 1350 When entering the slip to fetch #3 berth, SS LINCOLN STEFFENS struck her starboard bow on our port quarter, one 7 inch manila line parted; no other damage. 1650 Woolwich Dock workmen left the ship.

JANUARY 8. Moored as before. 1130 Five men from Mort's dry-dock came aboard. 1700 Five men from Mort's drydock left the ship.

JANUARY 9. Moored as before. 0825 Three civilian workers came aboard from Mort's drydock. 1228 Pilot BREW, A., came aboard. 1236 Secured diving operations on stern. 1240 Tug "Leveret" came alongside and took line from bow. 1305 Tug "Lindfield" came alongside port side. 1306 Underway for drydock in tow of three tugs. 1353 Passed bow lines to dock and commenced entering Mort's Drydock. 1356 Bow entered dock; wind from astern, force 2. 1420 Moored in Mort's drydock with 6 manila lines and 6 wire cables. 1500 Liberty commenced for 2 sections until 0800. Receiving fresh water and salt water from the dock daily.

JANUARY 10. Moored in drydock as before. 0800 Holiday Routine. 0810 Gates to drydock closed. 0813 Commenced pumping out dock. 0902 Commenced flooding #1 hold, draft forward 13'6" aft 17'. 1044 Secured flooding #1 hold, 3'11" of water, draft forward 14'3" aft 16'9". 1125 Keel grounded; took in 2 manila lines and 6 wire cables; dock workmen proceeding with shoring between ship and dock walls. 1420 Completed draining drydock.

JANUARY 11. Drydocked as before. 0800 Yard workmen commenced scraping and brushing the bottom. Paint found to be in good condition. Condition of hull as follows:

Port side aft:	Hydroids enlarged rudder	40 %
	Propeller Hull plating	40 % 100 % 90 %
Turn of Bilge & bot	Tunicates & hydroids	100 %
Bilge keel:	Tunicates - upperside - underside	100 % 10 % 100 %
Turn of Bilge midsh	nips: Hydroids - upperside bottom	15 % 100 %
Experimental plate	forward port side: Hydroids & Tunicates - bottom " Turn of bilge &	100 % side 50 %

Ref: Cominch & CNO serial 3899 of 10/19/42.

CONFIDENTIAL

U.S.S. ALHENA AK26 JANUARY 1943 ZONE TIME MINUS 11

WEATHER:

Clear, generally warm.

JANUARY 11.

(Continued).

Starboard side forward bow:

Hydroids Tunicates 100 %

The rest of the hull on the starboard side same as port. The experimental plates on the starboard side same condition as the port side.

The keel found to be bent and distorted from frames 162 to 183 inclusive. The starboard plating has been sheared or torn down into keel plate; keel plate between frames 150 & 175 bent up about 6" and laterally to port, at frame 170 about 10".

Drydocked as before. Commenced building temporary office for blueprint & officers meeting place in officer passengers quarters. Continuing with ship's work. 0800 Yard workmen commenced shoring up stern before cutting away metal bulkheads and hull abaft #5.

Drydocked as before. Continuing with ship's work. JANUARY 13. 0800 Yard workmen continuing with shoring up stern. Two torch cutters commenced cutting away damaged portion of hull on port and starboard sides. Radio electricians from USS DOBBIN installing motor generators and other necessary radio equipment in new radio room. Work progressing slowly due to lack of workmen. Ship's crew installing addition two .50 caliber guns on the boat deck, port and starboard sides.

JANUARY 14. Drydocked as before. Removed drain plugs from number 5 and 6 oil tanks and from shaft alley drain; steaming out these tanks to remove all oil previous to burning. 1330 SHUEY, Dale Owen, Ensign D-V(G) USNR, reported aboard for duty in accordance with BuPers. letter serial 369-WMB-162445 dated Oct. 2, 1942. EDMUNSON, George Coleman Jr., Ensign D-V(G) USNR, reported aboard for duty in accordance with BuPers. letter serial 369-CKJ-162390 dated Sept. 30, 1942. 1455 Number 4 port oil tank opened. Yard workmen cutting away damaged section. Workmen work from 0800 to about 2000 daily. Radioelectricians from USS DOBBIN continue with installation of radio equipment and generators in new radio room.

Drydocked as before. 1450 Secured shaft alley door. JANUARY 15. Workmen continue cutting away damaged hull. Commenced work on degaussing coils, by removing damaged coils and covering. Radio electricians continue with installation of radio equipment, assisted by ship's crew. Work progressing slowly. Workmen worked from 0800 to 2000 this day. Completed building temporary office in Officer Passengers' quarters.

Ref: Cominch & CNO serial 3899 of 10/19/42

CONFIDENTIAL

U.S.S. ALHENA AK26 JANUARY 1943 ZONE TIME MINUS 11

WEATHER: Clear, generally warm.

JANUARY 16. Drydocked as before. Workmen aboard cutting away decks and bulkheads aft in damaged portion of hull; work progressing slowly. 1300 Holiday Routine.

JANUARY 17. Drydocked as before. Yard workmen continue cutting away deck and bulkheads. 0800 Holiday Routine. Keel found to be a pproximately 7 to 8 inches out of alignment, upon removal of screw and 3 lengths of shaft exact deficiency will be obtained.

JANUARY 18. Drydocked as before. Yard workmen continue cutting away damaged portion of hull. Upper deck aft, (former storeroom) cut away completely. Yard workmen commenced cleaning out damaged oil tanks. Radio Electricians continue work in new radio room. 1020 Lieutenant Commander Earl S. CALDWELL, U.S.N., reported aboard for duty as Executive Officer in accordance with BuPers orders 52697 of November 23, 1942.

JANUARY 19. Drydocked as before. Yard workmen continue cutting away damaged portion of hull. Working shaft alley, making preparations to remove shaft sections. Removing bent hull plating for fairing. All shaft bearings and stools were found broken or adrift. Yard electricians are installing radio equipment in new radio room. Work this day progressing.

JANUARY 20. Drydocked as before. Yard workmen continue cutting away damaged hull. Uncovered shaft alley. Removed 2 sections of the shaft and the screw. The workmen also removed the spare tail shaft. Removing bent hull plating on the port side. Yard workmen continue installation of radio equipment. Work progressing satisfactory. 1300 Holiday Routine.

JANUARY 21. Drydocked as before. Yard workmen continue working in shaft alley. Removed one more section of shaft. Cleared away pieces of steel and parts of shaft couplings lying adrift. Removing rivets from hull on port side to straighten buckled plating. Continue with installation of radio equipment. Work progressed slowly this day.

JANUARY 22. Drydocked as before. Yard workmen continue work in shaft alley. Removed last section of shaft. Cutting away damaged portion of hull, removing bent and buckled plating from port and starboard side. Continue with installation of radio equipment. 0800 Field day.

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Ref: Cominch & CNO serial 3899 of 10/19/42

CONFIDENTIAL

U.S.S. ALHENA AK26

JANUARY 1943

ZONE TIME MINUS 11

WEATHER:

Clear, generally warm.

JANUARY 23. Drydocked as before. Cutting away continued. 1300 Holiday Routine for ship's crew. Workmen worked until 1300 only, cutters and burners worked during the rest of the day until about 2000.

JANUARY 24. Drydocked as before. Yard workmen continue work. Only a few men working today. O800 Holiday Routine.

JANUARY 25. Drydocked as before. Yard workmen continue work in shaft alley and damaged portion, cutting away and clearing debris. No installation or repairing of damaged portion in progress. Removed both port and starboard anchor and chain out on drydock for annual overhaul and cleaning.

JANUARY 26. Drydocked as before. Yard workmen continue work in shaft alley and damaged portion of hull, several bent plates removed. Workmen clearing away the damaged fuel tanks. Ship's force checking all scupper outlets, drains and sea valves for damage and stoppages, only forward of 'midships house.

NOTE: The USS PORTLAND and USS NEW ORLEANS are at

Cockatoo Island undergoing major repairs.

All required equipment is being brought from Mort's

yard or Cockatoo Navy Yard.

Final analysis shows the stern tube 12" out of alignment - horizontally. Vertically unknown yet.

JANUARY 27. Drydocked as before. Yard workmen continue cutting away damage portion. Commenced straightening keel with hydraulic jacks. At end of day keel is still out of alignment 7" horizontally 3" vertically.

JANUARY 28. Drydocked as before. 1008 Commenced taking on oil, from barge moored on outer dock. 1626 Secured from taking on fuel oil from barge; received 300 tons. Yard workmen continue working on damaged portion of hull, removing bent plates, cutting away damaged shell, working on frames of hull and oil tanks, continuing to straighten out keel.

JANUARY 29. Drydocked as before. 0800 Held Field Day. Work-men continue cutting, removing rivets from plating and working damaged oil tanks. Continue straightening of keel. Commenced removing bolts from the rudder.

Ref: Cominch & CNO serial 3899 of 10/19/42

CONFIDENTIAL

U.S.S. ALHENA AK26

JANUARY 1943

ZONE TIME MINUS 11

WEATHER:

Clear, generally warm.

JANUARY 30. Drydocked as before. 1300 Holiday Routine. Work progressing as before. Machinist Frank L. PEASE USN, reported aboard for duty in accordance with BuPers. orders Pers-314-JLK-41158 of October 29, 1942.

JANUARY 31. Drydocked as before. 0800 Holiday Routine. Completed work in straightening out of keel; keel is now in proper alignment. Installation of new wiring is in progress; working on degaussing system and installation of radio equipment. Few workmen this day working.

H. W. BRADBURY, Commander U. S. Navy,

Commanding.