 TI/ SOUTH CHINA SEA TO $\qquad$




LEGEND: | I.CELESTIAL |  |
| ---: | :--- |
|  | 2.ELECTRONIC |
|  | 3.VISUAL |
|  | 4.D. |




 16 muces.

### 6.1. C. Mmond <br> tate cocc

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12-16 1 Yinla TO AS BERORE. 1421 GIG ALONGESDE 1423 COMMONDUG

 at/ Serin Cund Sea_-



LEGEND: | 1.CELESTIAL |  |
| ---: | :--- |
|  | 2.ELECTRONIC |
|  | 3. VISUAL |
|  | 4.D.R. |

remarks



 AVOID ELSHLUK NETS. $\varnothing 701$ CLEAR OF NETS $4 C$ 110; $4 / 515 \mathrm{KTS}$.

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 MUSTERED JIE CREN AT QUALTERS ABSENTEFI: NONE.
 ASTERN Cacaporfinde to t/C $3 / 5^{\circ} \mathrm{L} / 5$ To $3 / 512$ ots. ON station










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 at/ROMSOUTH CHWD SEN ro




remarrs






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 the cren an station Aasenters: Nons. ф 25 Of 2 krs . MANENMERNG ON VARIONS COCLSES AT 2 KTS. WHILE PATEOKCMG ANSLGNEP AREA.

 AT/PASSAGE-HCN SOCTH RHLIAA SEA TO $\qquad$

 $C A B E R Q A(C A G$ 2), USS BNCK (DD 761), AND TDIS SUP $\triangle T$ SOUTN CHINA SEA IH ACCORDANCE WITH COMSEVENTHFLT Fovetu Quirter Fiscsl Tede 65 opsked. OTE is cuo. CNBERRA, SOPA is CTS 76.1 IN CAHBERRA. Sil is DARKEHED EXCEPT FOR HAVIGATIONAL LIGNTS. CONDITION of READINESS III AND IAATERIAL CONDITION YOKE IS SET. TALS SAIP CONDVCTING 2ANDOA DATROL of $\triangle S S I G N C D$ fire suppoet $\Delta 2 E \Delta$ AT $2 k T S$. $\phi+25$ c/c $24 \phi^{\circ} \phi 115$ e/c 中 $6 \phi^{\circ} \phi 2 \phi \phi$ C/C $135^{\circ} \phi 226 \mathrm{c} / \mathrm{C}+35^{\circ} 2225^{\circ}$ +3,9 e/c siso.

 Wer \% $225-6706 \%$ 296













 ATP SOUTH CHINA SEA TO $\qquad$




LEGENO: | 1.CELESTIAL |  |
| :--- | :--- |
|  | 2-ELECTRONIC |
|  | $3-V I S U A L$ |
|  | $4.0 . R$. |

hemarks
 USS CNOBEPA (CAS 2S, (SS BUCK (0D 761) AND THK SHiP iN) THE SOUTH CHINA SEA IN ACCORDNLCE WITH COMSEVENTHET 4TH QTR, F, Y, 1965 OPSKED. THLS SHIP IS CONDVCTUN RNWIOM PATROL OF RSSKNEI FIRE SUPDOET ARER AT 2 ETS, wrin Conßeren AND ruck Pareokluly ASSIGUED AREAS TO NOATLUEST. SOPM is CTG 26.1 W) CONBEPEA, ORC IS COMMANDING OFFICER, CANBEPEA SHIP KIN COMDITION) OF READINESS III ANO HATEPRAL CCNDNTON YOKE IS SET. SHIP IS DAESENEO EXCEDT EAK LAVIGNYIONAL LIGNTS.
 $215^{\circ}$

 ¢ 6,7 se $645^{\circ}$

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还 6 , uid


 $1623 \mathrm{C} / \mathrm{c} 2 \mathrm{~s}^{\circ}: 116 \mathrm{~K} 65 \mathrm{~s}: 142 \mathrm{~K} 646:$

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LEGEND: | I.CELESTIAL |
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| 2.ELECTRONIC |
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| 4.0.R. |

## remarks

00-04 UnaERwny as t.V. 11.1 .3 is Accormence with Con SEventsflt




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reurks
б $\phi-64$ UNDERNAT AS TUTHW 3 in ACLORDANKE NCUTM Combevinumfir 4ru quepten Fir 1965 op sxap
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CREW at GTURTERS FaR NESpection derentecs rome.







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MAVPERS-719 (REY. 10-64)
DECK LOG - REMARKS SHEET

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REMARKS









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## AT. xhemed <br> bije usar


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| $108^{\circ}$ | $285 E$ | BY | 2 |


remarks


 are ser. SuL is parkwien veth Encefetion of vavisation上aHzs. SOPA Is CTG $71 /$ w thas SHN: OTC is Co. THIS
 to investicare supeace contacte dal Cwitct inentifiso As South Vernamess $N_{\text {AUr }}$ som PCEll dial C/E 236:



 $6341 \%$ 645:





















## N- exemmud



MAYPERS-718 (REV. 10-64)
DECK LOG-REMARKS SHEET

AT/PASSAGE FROM $\qquad$ T0


remarks



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MAYPERS-719 (REV. 10-64)
DECK LOG - REMARKS SHEET






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 ck to $13+15$. 11 d 5 ck to $300^{\circ}$. $116 \mathrm{ckc} 270^{\circ}$. $1120 \mathrm{ck} 250^{\circ}$ Il 23 ck $235^{\circ}$. 1122 st $020^{\circ}$ llize ds5tics 1136 dita steo.

 LJo us u


To at fonwandeo to the eureai or naval pensowni at the eno of each month
navpers-719 (REV. 10-64) DECK LOG-REMARKS SHEET
 do- $\phi$ U Underwar As TU $71.1,3$ in ACCOEDANCK wiTh COMSEVEATH FIT
 At 8kTs. Course 176: Ship is in Condition of kepdiness IV with materian compinan Yoke set. OTL is C.O. This ship.
 $6223 / \mathrm{C} 286^{\circ}$. $6245^{\circ} / \mathrm{C}$ 19 $6^{\circ} .6319 \mathrm{c} / \mathrm{s} 17 \mathrm{kT}$.

 $\phi 744$ c/e $90^{\circ}$. Proceeding to GFS Area area 9 RA Bumit


12-16 UNOEZNAV AS BEFORE 1215 PUT MOTOR NARLEBAAT in THE WATRE 1216 MOTOE WHALEBUAT UNDERWAY TO RVN PCEII. $1238 \mathrm{C} / \mathrm{C}$ ब 55 : $1249 \% / 656^{\circ} 1256 \% / 655^{\circ} 1343 / 6246^{\circ} 14 / 5^{\circ} / 5$ krs. 1431 Moroz WHALEBOAT ALONGSIOE. 1433 MOTOR WHALEBOAT OUT OF WATER. 1509 \% 6006 : $1527 \% / 5 \mathrm{krs}$.

Capmon (thicicker
 Junk c/c $060^{\circ}$. $/ 5$ 3Ats. Ste Eaing koriow couasas at vaniens serias while investignting Junk. 1552 Bonco ins Panty LeEt the stico.




navpers-719 (REY. 10-64)
DECK LOG - REMARKS SHEET
 TO

pemarxs
 4th quanter E.y. 1965 Op SKEA. PAtrolling ASSignco eareoor 5 kts . Courese R35: Ship is in compition of Menocests III
 Conpition yake is set ofe of fantere se. O.tC is ca this stie. Sopa is ctso 311 (Com Des Ron Severt in this Ship. 2349 s/e $235^{\circ}$








 GNE TRAWSLER COMMENICEN EREAKING 2IG WGUL ALC LNES CLEAR

 SY TUCKER OGU4 ST It NSS

 SURALCE CONTACT $1665 \% / 165^{\circ} 1160^{\circ}$ CONTACT MEENTIFIGD AS
 7 in tuls shie renever of CTGTUl Br campas dur 72 N
 of $T \in 70.8$.


remarks-comtinued


 16 fob te $3.15^{\circ} 1717$ se \$6200.

## Wif lemitt <br> xos cor

 $1926 \mathrm{c} / \mathrm{c} 170^{\circ}$.


20-24 UNDERWNY AS REFOREE $2 \phi 33 \mathrm{C} / \mathrm{c} 180^{\circ} .264 \mathrm{c} / \mathrm{C} 360^{\circ} 2205 \mathrm{c} / \mathrm{C}$ 120. $2244 \mathrm{c} / \mathrm{c} 1 \phi 0^{\circ} 2311 \mathrm{c} / \mathrm{c} 130^{\circ} 2321 \mathrm{c} / \mathrm{c} 270^{\circ} 2325 \mathrm{cc} 12 \phi^{\circ}$.

navPers-7I9 (REV. 10-64)
deck log - remarks sheet



To


REMARKS - CONTINUED
20-24 comt. Convition IV worth. 2312 c/5 84 rs .
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HAYPERS-719 (REV. 10-64)
DECK LOG-REMARKS SHEET

remarks-confinued

 $1 / 6$ or $\infty^{\circ} 1140 \mathrm{l} / \mathrm{s} 5 \mathrm{KIS}$


12-16 Unacemar as asfone. $1235 \%$ 2350 $125^{\circ} 7 / / 250^{\circ} 1328 \% / \mathrm{c} 1200^{\circ}$
 $1533 \%$ б96: $1536 \% / 618$.

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 OL CAUBEARA, BASE COURSE LOX', SPEES $12 \mathrm{kT}, 1716$ C\& 12 kTS , ALONESLDE, STATIOUED THE LIGLT LWE DETRIL. 1111 FIRST UNE ONER. RELENCD GUDRD HALI FREOM CANBEREA. 1721 RALC LINES CLEDR. COHAENRED HANEOVERWG VARIOCS COURSES AT YRRIOUS SIEEV TO TO TAKE STATION $1 \phi \phi \phi$ YOS AFTERN OF CNNBERRA.A ARIGK IS ALONGSLOE
 EORMDRIO, buck in strorion tra.


Undepurat As Befole 1745 प/C $330^{\circ} 1815$ 4/c $1400^{\circ} 185 \$^{\circ}$
 $* 2$ of $A$ 3CZ reqefw Buck in STATION A CANBERRA is GuDE RUSE covese eridㅇ BASE SREZD 12 <Ts. 1932 ow
 s/5 12 ces.

 REMARKS-CONTIMUED


 47, 76 ; GUAY, PDUL E. LT, USN, G305 76 ; DuD SCOT, CAPLL, ENI, USM 349 ФQ 82 CAREE OU RODED EROM JUNK. IS 2 KTS, eesumed porpac ou valious counes. TIL junk cast OFE.

 ALONGSi06 70 s28d 1652 the 315 : 1657 verle east off $1230 \mathrm{c} / \mathrm{C}$ -8, $0^{\circ}$
 remarks-contimued








 To Srep. $1238 \%$ \%316: 1740 Gis oat of waree. $\$ 1645^{\circ}$
 Assumea cTU 76.1.1


LTVG USNXRP

 ClC2g $5^{\circ}$ igpt JUNK FROH JUUK Division is AlCUESLDETO

 $485 \phi$ clc did ${ }^{\circ}$ * 1812 TUNE PROM TNKK DUUSKON 15 OAST OEE.




REMARKS-COMTINUED
















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 AT vatious canteses Anto SPEFDS TD chasc Puck fat
 WhtEr 185s ManEuverina to close Canaerta. 1938

 (Can Destenn 7) in THis gutit. $\% / 676$ : $\% / 62 \phi \mathrm{kx}$. OTC cuatare to C.O. THis shir.



MAVPERS-719 (REV. 10-64)
DECK LOG - REMARKS SHEET

18.26 undernar as sefuee.

## 2ф-24 Vroerway As Beteefe $2 \phi 3$ CK $190^{\circ}$



MAVPERS-719 (REV. 10-64)
DECK LOG - REMARKS SHEET



 I/ 13 kTs. $14<63 / 6198^{\circ}$



1 1650 chstitts. 1652 cle $29^{\circ}$. 1652 slscotrs. 1655 ct lotts list ck

 part To delive penotane on boule for e canfurece ivis ck 100 . 1722 ce 105: 1220 ct $110^{\circ}$


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MAYPERS-719 (REY. 10-64)
DECK LOG - REMARKS SHEET

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\text { uss SOMERS (DD-947) DATE MONPAY } \frac{\text { M } 17 \text { MAY }}{\text { (Day) }} \text { (Data) (Whth) } 19 \text { GS }
$$

## REMARKS-COMTIMUED















16 -18 Chncevar as arpare $1 / 15$ Suctio to Mo 23 cyeo $1262 \%$ 2id:



REMARKS-COHTIMUEO



 $15 \phi 24 / 4 \phi 30^{\circ} 1525 \% /<230^{\circ}$

REMARTS-COWT INUED




MAVPERS-719 (REV. 10-64)
DECK LOG - REMARKS SHEET

remarks-cont inued


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SOMER (DD 947)

remarks-continued
 $17 \infty 3$ Commenked fieina to stad. 1737 CGesed Eiknt to stsa navint Exppuian G G RNDS $5 \% / 59$ AAC AND 60 $5 \% / 54$ FUKL NON-ELAWkES

 MuzzLi of MT $5 /$ ExPLADED, APPRRENTLY DUE TO PREMATURE DETONATION OF A $5 / 54$ AAC PROIECTLE WUTHIN THE BRRREL. ONE METRL FRAGMENT EROM TUE SUEST PENETRATES THE SPLLNTER SHIELS ON THE AA COUTRUL STATIUN 12 "BELOU TNE TON OF TNE
 STUNETT, TImmx LiFORD, $6832277,5 N$, USN, LN TNE LEET SIAE, $\&$ ENFLICTCNG A FATOL NOUND WHUE HE WAS AT BLC STATLON AS STSO PT THE SLENK AND THE MOTRLTEL COARMAN TO RENDER FLRST ALD WERE MNQVELMNG. OTHER ARETAL FRAGDENTS DARDGED THE MELN DECK TO STED DF MT. SI, THE STAD HLEDGEHOG LAKAKHER AND ALAST SHIELA, SEVERED CABLE RUNS ON THE EDRNARD ROST CUTTLNG POUER TO THE SURENCE SEAKLH RADGR AND DOLAG ITLUOR DARAGE TO THE REFLECTAR OF THE QUR SEAELN RADAR, PENETRATED THE OLEN BRIDGE SPLINTER SHLELD IMAEDLATELY ZELOW THE ZLMC, THGEXBY CUTTUK THE AOWER CASLE AND SUBSEQUENTKY SEVERED THE WATER WESHOONN PIPING ON TKEE FOAQLD STED. CORNER OF THE PLLOT HOUSE. MINOR SPGNITER DACRGE OCCUERED TO VARLOM SURFAEES DN THE DECK MOWSE ART OF MT S/. NO FURTNER PERSONAEL CASNALITIES

 ALL REIDGE PERSONUK TOON STRTTONLS AT SECDNDNRD CANN, 1912
 PCREG TOUND OY A PATROL TKNK. $194 \rho$ TUNK ACONASLRE AT TNE


 SNGMESO ERWeR GGALEAL QuARTARS.

2中-24 UNDERNAY AS AEFORE $203 \phi ~ 655 K T . ~ 210346156^{\circ} T$ 210SG 180 $T$ 2123 OOD SHIFTED HKS WATEH ERON SECONDARY CONN TO THE RLLOLA. DLK DERIONNEL RGSWMED THELR STATION ON THE BELRGE. $222746055^{\circ} \mathrm{K} \quad 23494235^{\circ} \mathrm{K}$

$12-16$ UNOERWAY AS BEFOAE.
Pberx ho hoye ATIG USNR
Wh-18 UNde RWAY AS BEfoc² (1) $2 \pi$

18-26 VhDEEWAY As BEETEE.
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