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CONQUER 124, CONCH 295

POPPY

~~SECRET~~ 211013Z JUN 78 CITE SWOB 5108.

CONQUER INFO CONCH.

HANDLE VIA BYEMAN CHANNELS ONLY

EARPOP/OPS

DEINSTALLATION OF POPPY SYSTEM

A. KWCONQUER 121854Z APR 78 CITE 1213

B. KWSWOB 191459Z MAY 78 CITE 4963

1. IAW PARA 2, REF A, THE FOL MATERIALS WILL BE FWD VIA ARFCOS TO KWCONCH (CODE 9110 FOR J. MORGAN) ON/ABOUT 29 JUN 78. THIS MATERIAL IS IN ADDITION TO THAT IN REF B, PARA 2.

A. SCHEMATIC DRAWINGS

- (1) AZIMUTH ASSEMBLY SERIES 3100 PEDESTAL
- (2) HOUSING ASSEMBLY GEARBOX, AZIMUTH AND ELEVATION SERIES 3100 PEDESTAL
- (3) COUPLER, POLARIZATION SWITCH (PROTOTYPE)
- (4) [REDACTED] ANTENNA TOWER CABLING
- (5) SYSTEM BLOCK DIAGRAM PRIMARY SIDE
- (6) 12 FT. ANTENNA TOWER ASSEMBLY
- (7) 4 X 4 SQUARE ARRAY ANTENNA SIDE ASSEMBLY
- (8) 4 X 4 SQUARE ARRAY ANTENNA END ASSEMBLY

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(9) COMMAND ANTENNA ARRAY - 8 ELEMENT ASSEMBLY

(10) 18 FT. TOWER ASSEMBLY

(11) TRANSMITTER CONSOLE ASSEMBLY

(12) [REDACTED] S-A PEDESTAL POWER CONTROL BOXES

(13) [REDACTED] ANTENNA TOWER CABLES

(14) [REDACTED] SECONDARY PEDESTAL CABLING

(15) REC ANTENNA ARRAY - 8 ELEMENT ANTENNA TEST BOX

(16) TARGET ANTENNA BLUE ANT CONTROL BOX ASSEMBLY

(17) TARGET ANTENNA RED/GREEN CABLING

(18) TARGET ANTENNA RED/GREEN CONTROL BOX ASSEMBLY

(19) ANTENNA CABLING

(20) ANTENNA POWER CONTROL BOX ASSEMBLY

(21) ASSEMBLY OF CAT 477A & 477B ANNUNCIATOR, FLUSH AND SURFACE MOUNTED

(22) RECEIVE CONSOLES SECONDARY

(23) [REDACTED] PRIMARY PEDESTAL CABLING

(24) RECEIVE CONSOLES PRIMARY

(25) COMMAND COMPLEX ASSEMBLY

(26) TRANSPORT LOGIC

(27) ANALOG TO DIGITAL DATA SUBSYSTEM, VOL III CIRCUIT CARDS AND CABLES

(28) A/DDS TEST GENERATOR MODEL TG101, VOL II DRAWINGS

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(29) A/DDS, VOL II CIRCUIT DIAGRAMS

B. MAINT MANUALS

(1) MODEL 150CP PROGRAMMED TONE GENERATOR

(2) CABLING AND QUIPMENT INSTALLATION INSTRUCTION MANUAL

(3) A/DDS TEST GENERATOR MODEL TG101, VOL I TECHICAL DESCRIPTION

(4) 242F-9C VHF/UHF TRANSMITTER, INSTRUCTION BOOK

(5) RS-1A RECEIVING SYSTEM MANUAL

(6) PULSE CODE MODULATION TELEMETRY

(7) FS-1A FREQUENCY SYNTHESIZER

(8) TEM0-714-010A PULSE WIDTH SELECTOR TECHICAL MANUAL

(9) INSTRUCTION MANUAL FOR THE SYSTEM CALIBRATION UNIT MODEL SCU-2

(10) ANALOG/DIGITAL DATA SUBSYSTEM TEST PROCEDURES

(11) ACU/RCSU

(12) INSTRUCTION MANUAL BLUE ANTENNA PEDESTAL (K340 TRACKING SYSTEM)

(13) INSTRUCTION MANUAL SUBCARRIER DISCRIMINATOR MODEL GFD-5

(14) ANALOG/DIGITAL DATA SUBSYSTEM TEST PROCEDURES

(15) INSTRUCTION MANUAL FOR AUTO IN-CIRCUIT TRANSISTOR TESTER

E-2 IMPDET

~~SECRET~~

BT

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121217 RR VBV RUXEACA0652 2430041 00000-XXXX--RUXEAEA.

ZNY XXXXX VBV ZNM

R 310042Z

BT

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CONCH 755, CONQUER 277, [REDACTED] 756

~~SECRET~~ 310042Z AUG 77 CITE INGOT 0633

CONCH, CONQUER, [REDACTED]

HANDLE VIA BYEMAN CHANNELS ONLY

EARPOP /OPS

POPPY TERMINATION (S-BE)

A. KWCONQUER 121525Z AUG 77 CITE 0984

1. THE FOLLOWING IS PROVIDED IN RESPONSE TO PARAS 2 & 3
OF REF A.A. 1900 DOLLARS IN [REDACTED] FUNDING AUGMENTATION IS
REQUIRED FOR SISS ZULU REHAB AND REIMBURSEMENT OF DEINSTALLATION
MATERIAL.

E-2 IMPDET

~~SECRET~~

BT

*No Action**TALKED TO NSG. They
HAVE FOR ACTION - will
TELL US IF ANY SUPPORT
Needed -**8/3/77*

NNNN 2431004

ROUTINE

R 231808Z AUG 77

FM COMNAVSECGRU WASHINGTON DC

TO [REDACTED] [REDACTED]

INFO COMNAVELEXSYSCOM WASHINGTON DC NRL WASHINGTON DC

UNCLAS E F T O //N03824//

NAVELEX FOR PME-106-5, NRL FOR CODE 7032 MR. BRYANT

A. [REDACTED] 070127Z AUG 77 (NOTAL) (BQM)
B. 19 AUG 77 PHONCON BETWEEN G-54 [REDACTED] AND NRL (MR.
BRYANT)

1. REF A NOTED SISS ZULU EQUIPMENT INVENTORY DISCREPANCIES AT
[REDACTED] NRL DEINSTALLATION TEAMS WILL ESTABLISH
BASELINE INVENTORIES, BY ON-SITE EQUIPMENT HEADCOUNTS, AT [REDACTED]
AND [REDACTED] REF B GERMANE.

2. THE BASELINE INVENTORY WILL BE USED FOR PIES RECONCILIATION
PURPOSES. FOR THOSE EQUIPMENTS WHICH APPEAR ON STATION PIES, BUT
NOT IN THE BASELINE INVENTORY, SUCH EQUIPMENTS WILL BE CONSIDERED
TRANSFERRED TO NRL AND NS 4440/4 CARDS SHOULD BE SUBMITTED.
EQUIPMENTS LISTED ON BASELINE INVENTORY, BUT NOT LISTED IN STATION
PIES, WILL NOT REQUIRE PIES ACTION. NRL WILL PROVIDE GUIDANCE FOR
THESE ITEMS.

BT

Paddy

PME106(3)...INFO FOR COMNAVELEXSYSCOM WAS(8)
5501(1) 9051F(1) 5504(1) EDO(1) PME108-2(1)

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CSN:AUIA00595

1 OF 1 MATA1435 235/18:07Z

231808Z AUG 77
COMNAVSECGRU W

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