Declassified and approved for release by NSA on 02-15-2006 pursuant to E.O. 12958, as amended

NNNN

~~SECRET~~

1 1964 JUL 25 AM 8 35

TZCZCZDA677ZAB277ZCZCZAB238ZPC 155
PP [redacted]
DE [redacted] 187 24/1815Z JUL
ZKZK PP RNR DE
P R 241815Z
FM DIRNSA
TO [redacted]
INFO DIRNAVSECGRU
DIRNAVSECGRUPAC
ZEN/ASSTDIRNAVSECGRU
HQ NSAPAC
MVHPAC REP JAPAN
NSAPAC REP VIETNAM ~~(G)~~
NSAPAC REP [redacted]
NSAPAC REP PHIL
SUSLO (M)
[redacted]/PACOM ELINT CENTER
USN-414
USN-27
[redacted]
USM-9
USM-626
USM-627
USA-57
USA-32
[redacted]
PACSTYRGN
[redacted]
ZEM
~~S E C R E T KIMBO~~
P214/2878
A. DIRNAVSECGRUPAC 150813Z (NOTAL)
B. MY 272385Z JAN, C111/8479 (NOTAL)
C. MY 292859Z JAN, C111/8511 (NOTAL)
FOLLOWING CONSTITUTES COLLECTION REQUIREMENTS FOR USN-467
NOVEMBER DESOTO PATROL.
PART ONE
VH COMINT TARGETS IN PRIORDER
A. VH VOICE
1. NAVAL R/T (SHIP TO SHIP, SHIP TO SHORE)
COMMENT: VHN PATROL BOATS EMPLOY 687 (1.5-12 MCS AM) AND 689 (108-156 MCS AM) TYPE RADIOS. REFS TO, OR USE OFW QHTQ HIS A E WQEQHWTQ HIS TTEDWWQQQQK FISHING FLEET TRAWLERS EMPLOY HF VOICE IN 3 MCS RANGE.
2. GROUND FORCES/AIR DEF R/T (HF, VHF)
GROUND FORCES UNITS EMPLOY BOTH HF/VHF R/T. SOVIET FM SETS R105 (36-46.1 MCS), R116 (48.8-51.3) NOTED. OTHER DETAILS IN APPENDIX TO 3/8/VHJ/R01-63. SPECIAL INTEREST IN SEARCH FOR R/T POSS EMPLOYED BY AA UNITS IN RED RIVER DELTA (APPROX 19.30N TO 20.30N). MAY USE R109 (21-28.5 MCS FM) WITH MORSE STAND-BY COMMS

P.L. 86-36
NSA25X3
NSA25X3

ENCLOSURE (16)
DIRNSA

MCS, PROB ACTIVE BETWEEN 2300-1500Z (VHTS 50106 APPLIES IN PART).

6. [redacted]

NSA25X3

7. VH MANUAL MORSE
   1. NAVY
      VHNB 5010, (NAVAL TRACKING NET). OBJECTIVE IS TO LOCATE OUTSTATIONS (COPS).
   2. AIR WARNING/DEFENSE
      AAA-ASSOC (VHZB 50113), SUB-FILTERWJZSZTERS TO MAIN FILTER CENTER (VHZB 50112), MIL REGION FOUR (SOUTHERN DRV) RADAR TRACKING FACILITIES (VHZB 50602), DELTA AREA COUNTERPART (VHZB 50104).

PART TWO

[redacted]

ELINT REQUIREMENTS ARE IN REF B. CHANGES TO THESE REQUIREMENTS FOLLOW:

A. PART THREE B (5) DELETE AA01 (SCAN FIX) ADD BKES.

B. PART THREE C 1 DELETE, ADD NEW ITEM C 1 SURFACE SEARCH, POTHEAD, Q (8, 3-5 -79-45 80, LAND-BASED RADARS (SOME OF WHICH MAY ALSO FUNCTION AS EARLY AIR WARNING RADAR) POSS LOC BA MUN (21-05N 107-35E), BACH LONG VI (20-08N 107-44E), HON ME (19-22N 105-56E), HON MIEU (18-48N 105-47E), HON MATT (18-48N 105-57E), VINH SON (17-56N 106-31E).

C. CONDUCT GENERAL SEARCH THROUGHOUT FREQUENCY RANGE 50-10, 750 MCS. RECORD ANY NEW OR UNUSUAL SIGNALS AT HIGHEST SPEED AVAILABLE. AFTER ANALYSIS OF ELINT INTERCEPT BY PACOM ELINT CENTER, IT IS REQUESTED THAT EVALUATION BE FORWARDED TO DIRNSA (ATTN: C15) AND USF-779.

PART FOUR

INSTRUCTIONS FOR FORWARDING/EVALUATION CONTAINED IN REF