Declass Review by NGA

Approved For Release 2007/01/22 CFION DP78B04549A000500040016-6 0UT6404U PART I. SIGNIFICANT PHOTO INTERPRETATIONS TRANSIENT TACTICAL TARGETS ZZZØ15VN OFFENSIVE SSM SEARCH SGM NONE CTY VN 888889898888888 NO EVIDENCE OF OFFENSIVE SURFACE-TO-SURFACE MISSILE EQUIPMENT OR OFFENSIVE MISSILE-RELATED ACTIVITY IS TWO SITES IDENTIFIED AS PROBABLE OBSERVED. COASTAL DEFENSE MISSILE SITES ARE OBSERVED IN THE THANH HOA AREA. DSEE ITEMS 3 AND 4m. ZZZB2STRUCK CONVOY ROUTE 412 56M 5412A CTY CH 223758N1834928E AT LEAST 26 CARGO TRUCKS ARE OBSERVED HEADED SE ON ROUTE 412 IN CHINA, APPROXIMATELY 12 NM NW OF LAO CAI AT 223750N 1834920F. 25X1 B. NEW TARGETS AND SIGNIFICANT CHANGES ITMB3\$THANH HOA PROB CD MSL SITE I SGM\$4V15N CTY\$VN 19392ØN1055006E DESSNEWLY OBSERVED PROBABLE COASTAL DEFENSE MISSILE SITE NO.1 OPREVIOUSLY REPORTED AS THANH HOA SAM SITE A17-B-2 #268# IS LOCATED 9.9 NM SSE OF THANH HOA AT UTM W6875734. SITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS. SITE HAS BEEN SUBJECTED TO AIRSTRIKES. FOUR OF THE 6 REVETMENTS CONTAIN SMALL UNIDENTIFIED OBJECTS. PREVIOUS COVERAGE FROM REVEALED 1 REVETMENT TO CONTAIN A PROBABLE SSN-2 STYX MISSILE AND 2 PROBABLE LAUNCHERS WITH THE REMAINING 3 REVETMENTS UNOCCUPIED. 25X1° ITMB4\$THANH HOA PROB CD MSL SITE 2 SGM\$4WC7 CTYSVN 194224N1855132E DESSNEWLY OBSERVED PROBABLE COASTAL DEFENSE MISSILE SITE NO.2 IS LOCATED 3.4 NM NORTHEAST OF SITE NO.1 AND 7.8 NM SE OF THANH HOA. SITE CONSISTS OF 6 REVETTED LAUNCH POSITIONS @5 PREVIOUS OUT 64040 UNOCCUPIED AND 1 PROBABLY UNOCCUPIEDE. COVERAGE FROM 25X1 REVEALED THE SITE TO CONTAIN 2 POSSIBLE LAUNCHERS AND 4 PIECES OF UNIDENTIFIED EQUIPMENT 25X1 ITM855HANOI SAM SITE 272 NNEWS SGM\$6811A CTY\$VN 205620N1054315E DESSNPIC CONCURS WITH THE IDENTIFICATION OF A NEW

FIELD-DEPLOYED SAM SITE AT UTM WJ758156, 9.2 NM

CONTAINS 3 OCCUPIED UNREVETTED LAUNCH POSITIONS WITH PROBABLE MISSILES ON LAUNCHERS AND A PROBABLE

Transporter without Prime nover Parked Near Tree of 6-6

ONE MISSILE

OF HANDI AS REPORTED IN ITEM 81 OF REF D.

GUIDANCE AREA WITH AT LEAST 2 VANS.

RMKSNO APPARENT CHANGE IN FACILITIES	25X1
ITMI3SPHUC YEN IRFIELD SGM\$6	
BY NPIC.	25X1
RMK\$THIS SAM SITE IS NOW A POL STORAGE IS DROPPED FROM NPIC LISTINGS AND WIL	E AREA. THIS SIVE L NO LONGER BE REPORTED
ITMIZSHOA BINH SAM SITE DZIGH SGMS6	A12H CTY\$VN 285338N1852325E
;	
RMKSIDENTIFICATION ONLY.	25X1
ITMIISTHANH HOA SAM SITE DØ4-2042% SGM\$4	18A CTY\$VN 281642N1868612F
	25X1
SECTION # 82	· 
RMK\$SITE IS UNOCCUPIED.	
ITM188HA NOI SAM SITE C81E-2 0285H SGMS6	
	25X1
ITMU9\$THANH HOA SAM SITE C03A-2 SGM\$4 RMK\$SITE 156 IS UNOCCUPTED.	112E CTYSVN 201528N1055850E
ITMUSTHANIL HOA SAM CETT OCTATO	
•WENTRE LATION •	25X1
RMK\$SITE IS PROBABLY UNOCCUPIED. OBL	IQUITY LIMITS
ITMBSSHA NOI SAM SITE CB6A-2 978# SGMS	
	25X1
ITM07\$HA NOI SAM SITE B17-2 D1# SGM\$0 RMK\$SITE IS UNOCCUPTED	6B1AA CTY\$VN 284788N1855433E
TIME TOLLAR AND THE T	
REFERENCE, AMS SERIES 17814. SHEET 6	25X1
OR MISSILE-ASSOCIATED EQUIPMENT ORSFI	RVFD. OMAP
REPORTED IN ITEM 82 OF REF D. ENTIRE ASSOCIATED WITH AGRICULTURE ACTIVITY	F AREA IS
DESSNPIC DOES NOT CONCUR WITH THE IDENTIFY OF THE NICHT SAM SITE LOCATED AT UTM WHI	24 DACHTR
ITMB6SNINH BINH SAM SITE ONEWH SGMS	4XR4C CTY\$VN 288925N1855815E
	25/1
ELCSI PROBARIE GUIDANCE PARAR AND AT	1 FACT 2 VANC. 25X1
MISSILE TRANSPORTER.	CHERS AND 1
AREOTIMENT OBSERVED. DWAP REFERENCE.	\$ <b>9.40005050</b> 40016-6

ADBS4 FISHBED SO OF PARTY DAMAGE BOAND 2 OF CHARBOT AND 3 DELTA THE DUMMY OF COX ASSESSMENT OF THE PARTY OF	STROYEDA
ITMI4SHA NOI/GIA LAM AIRFIELD SEMSEBILA CTYSVA	
KMKSNO APPARENT CHANGE IN FACTITITES	LIBE WEINERS
RUNWAY IS SERVICEABLE.	
AOBSI FAGOT/FRESCO, 5 PROBABLE FAGOT/FRESCO, 1 C	AB, AND 1
ITMISSHOA LAC AIRFIELD SGMS64213 CTYSVN	
RMKSNO APPARENT CHANGE IN FACILITIES	SINT-20182388
RUNWAY IS SERVICEARLE.	
AOB\$2 FAGOT/FRESCO APROBABLY DAMAGED WITH TAIL S	ECTIONS
ITMI6SHA NOI/BAC MAI AIRFIELD SGMS686A CTYSVN	205935N1055012
RMK\$NO APPARENT CHANGE IN FACILITIES RUNWAY IS SERVICEABLE.	
AOBSI COLT AND 2 PROBABLE SMALL STRAIGHT-WING DI	N PAAFLECC
HANGARH.	
	Ĺ
ITMI7\$LANG SON AIRFIELD SGM\$68483 CTY\$VN	
ITMI7\$LANG SON AIRFIELD SGM\$68483 CTY\$VN RMK\$NO APPARENT CHANGE IN FACILITIES	215008N1064633
RONWAT IS SERVICEABLE.	
AOBS2 CAR, 2 COLT, AND 1 COLT FUSFIAGE.	<del> </del>
·	
ITMIBSBEN THUY COASTAL TRANS POINT SGMS2W11A CTYSVN	193944114515110
NMNDUUNS MEAVILT DAMAGED. ONE LARGE RIVED EDET	CHTED CHAIN
AT DUCKS. ALL BUILDINGS ON RIVER FRONT ARE HEAV	TI Y
DAMAGED OR DESTROYED. AREA IS APPARENTLY ADAMOD	JEN -
CANAL SOUTH OF BEN THUY CONNECTING VINH TO THE RE	TVED
CONTAINS APPROXIMATELY 358 RIVER BARGES AND SMALL	_ RIVER
ITM19\$TIEN YEN COMPLEX SGM\$56M CTY\$VN	211911N1872411
KMKSUNIDENTIFIED CONSTRUCTION ACTIVITY WITHIN CON	ADIEY AT
UTM YJ481604 CONSISTS OF 1 LARGE BUILDING UNDER C	ONSTRUCTION
WITH DOUBLE-GABLED ROOF AND STACK, SEVERAL SMALL AND EXTENSIVE GROUND SCARRING. NO OTHER CONSTRUCT	BUILUINGS
MILITARY ACTIVITY OBSERVED. TWO CAMOUFLAGED POSS	TION OR
	4DLC
NAVAL COMBATANTS ARE I OCATED AT LITH VIELTER AND	V APE UPPA

DESINEWLY IDENTIFIED SUSPECT HYDROELECTRIC POWERPLANT IS APPEARING FOR THE SONG MO PIA ARTVERSONS ON SEASONS DANG AT UTM XK607198. SUSPECT PLANT CONSISTS OF A SUSPECT GENERATOR HALL, A SPILLWAY, AND A DAM UNDER CONSTRUCTION. CONSTRUCTION EQUIPMENT IS OBSERVED IN THE AREA. <u>ACCESS ROAD HAS BEEN CONSTRUCTED TO THE CONSTRUCTION AREA</u> FROM ROUTE 18.

25X1

1TM215BAN THACH HYDROELECTRIC PPLT SGMS4W785 CTYSVN 195421N1853152E RMKSTHE HYDROELECTRIC POWERPLANT APPEARS IN OPERATION. REPAIRS HAVE BEEN MADE TO THE GENERATOR HALL, AND THE TRANSFORMER IS LOCATED 300 YARDS EAST OF THE POWERPLANT.

## SECTION # 83

THIS IS THE FIFTH POWERPLANT WHERE THE RELOCATION OF TRANSFORMERS HAS REEN ORSERVED.

25X1

ITM22\$PHUC YEN RR HA NOI/LAO CAI SGM\$6AR1A CTY\$VN 211248N1854515E RMKSENTIRE SEGMENT IS OBSERVED FROM 218538N 1855588E TO 211738N 1853388E AND APPEARS SERVICEABLE. THE RAIL FERRIES AT VIET TRI ARE PROBABLY STILL BEING UTILIZED, SINCE NO RAIL BRIDGE, BY PASSES, OR NEW CONSTRUCTION ACTIVITY IS IDENTIFIED.

ACTIVITY CONSISTS OF 1 LOCOMOTIVE AND 15 PIECES OF ROLLING STOCK AT WJ954323, 1 LOCOMOTIVE AND 16 PIECES OF ROLLING STOCK AT WJ936343, 4 PIECES OF ROLLING STOCK AT WJ922357, A RAIL YARD SUBJECTED TO AIRSTRIKE WITH REPAIRS APPARENTLY IN PROGRESS CONTAINING 20 PIECES OF ROLLING STOCK 010 DAMAGED/DESTROYED# AT WJ918363, 1 LOCOMOTIVE AND 17 PIECES
OF ROLLING STOCK AT WJ747482, A TRAIN CONSISTING OF 1
LOCOMOTIVE AND 16 PIECES OF ROLLING STOCK AT WJ784528,
A REVETTED LOCOMOTIVE ON RAIL SIDING AT WJ629568, 6
PIECES OF ROLLING STOCK AT WJ517539, AND 2 REVETTED
LOCOMOTIVES ON RAIL SIDING AT UTM WJ498548.

25X1

ITM235VINH YEN RR HA NOI/LAO CAI RMKSENTIRE SEGMENT IS OBSERVED SGMS6A2C CTYSVN 212838N1852185E RMK\$ENTIRE SEGMENT IS OBSERVED FROM 211730N 1053300E TO 212730N 1850888E AND PROBABLY SERVICEABLE. ACTIVITY CONSISTS OF 5 PIECES OF ROLLING STOCK AT UTM WJ438552 AND A RAIL YARD AT WJ389622 SUBJECTED TO AIRSTRIKES CONTAINING ...
PROBABLY DAYSED/DESTROYEDH. AIRSTRIKES CONTAINING 28 PIECES OF ROLLING STOCK \$18

25X1

LOCOMOTIVES ON RAIL SIDING AT UTM WJ498548.

ITM245BAO HOR BEST 200716 HAD CAT FRITA SECMS REALED 5000 WWW 62211 801842125E

ARMS SAPPROXIMATELY 25 NM OF SEGMENT IS CONFRENCED ON PHOTOGRAPHY F POOR-TO-FAIR INTERPRETABLITY, FROM 228225N 1843838E TO 221250N 1841928E. SEGMENT APPEARS SERVICEABLE.

ACTIVITY CONSISTS OF 1 LOCOMOTIVE AND 7 PIECES OF ROLLING STOCK AT 221250N 1841920F TRAVELLING SF TOWARD YEAR DAT

2**5**X1

ITM255BAC NINH RR HA NOI/DONG DANG SGM\$6AR2A CTY\$VN 211838N1868388E RMK\$SEGMENT IS OBSERVED FROM HANOI TO 211688N 1861215E.

POOR INTERPRETABILITY PRECLUDES ANALYSIS OF THE ENTIRE SEGMENT. INTERPRETABLE PHOTOGRAPHY IS OBSERVED FROM UTM XJ148468 TO HANOI. THIS PORTION IS PROBABLY SERVICEABLE. ACTIVITY CONSISTS OF 5 PIECES OF ROLLING STOCK AT XJ133442, APPROXIMATELY 12 PIECES OF ROLLING STOCK AT WJ983344. A RAIL YARD DAMAGED BY AIRSTRIKES CONTAINING AT LEAST 18 PIECES OF ROLLING STOCK @SOME CRATERS OBSERVED IN YARD AT APPROXIMATELY 16 CARS, AND 1 MOVING NE WITH 1 LOCOMOTIVE AND APPROXIMATELY 16 CARS, AND 1 MOVING SW WITH 1 LOCOMOTIVE AND 13 CARS AT WJ931289, AND A RAIL YARD WITH APPROXIMATELY

**⊉**5X1

ITM203KEP KR HA NOI/DONG DANG RT2 SGM\$6AR2C CTY\$VN 21275ØN1Ø6223ØE RMK\$ENTIRE SEGMENT OBSERVED. SERVICEABILITY OF SEGMENT FROM 2116ØN 1Ø61215E TO 2132ØN 1Ø627ØØE CANNOT BE DETERMINED DUE TO OBLIQUITY. LINE APPEARS SERVICEABLE FROM 2132ØN 1Ø627ØØE TO 2136ØØN 1Ø63215E WITH 2Ø PIECES OF ROLLING STOCK OBSERVED.

25X1

ITHE SERVICE SEGMENT IS OBSERVED ON PHOTOGRAPHY OF FAIR TO GOOD INTERPRETABILITY. ENTIRE SEGMENT APPEARS SERVICEABLE. ACTIVITY CONSISTS OF 18 LOCOMOTIVES AND APPROXIMATELY 279 PIECES OF ROLLING STOCK \$48 APPEAR

25X1

ITM285AN CAP RR HA NOI/THAI NGUYEN SGM\$6AW68 CTYSVN 212358N1855388E
RMKSENTIRE SEGMENT IS OBSERVED FROM 218915N 1855188E
TO END OF RAIL LINE. ENTIRE SEGMENT APPEARS
SERVICEABLE.
ACTIVITY CONSISTS OF 3 PIECES OF ROLLING STOCK AT UTM
WJ918578 AND 36 PIECES OF ROLLING STOCK AT WIRODURG

25X1

