TOP SECRET	
	25X1





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

## OAK KH-9 MISSION 1205-3

5-18 APRIL 1973

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## WARNING

This document contains Information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

## TARGET CATEGORIES AND ASSOCIATED NTP FUNCTIONAL AREAS (CODES)

1. STRATEGIC SSM

Deployed Strategic SSM Facilities (A)

2. MISSILE RANGES

Missile Ranges: Strategic SSM/Space Facilities (P)

Missile Ranges: Air-Launched Missile Facilities (Q)
Missile Ranges: Naval-Launched Missile Facilities (R)

Missile Ranges: Tactical SSM Facilities (S)

Missile Ranges: SAM/AMM Facilities (T)

3. AIR DEFENSE MISSILES

Deployed AMM Facilities (B)

Deployed SAM Facilities (D)

4. ELECTRONICS/COMMUNICATIONS

Deployed Communication/Electronic/Radar Facilities (C)

5. AIR

Air Base Facilities (E)

6. NAVAL

Naval Base Facilities (F)

7. GROUND

Ground Force Facilities (G)

8. TACTICAL SSM

Deployed Tactical SSM Facilities (H)

9. LOGISTICS

Military Logistics Facilities (K)

10. NUCLEAR ENERGY

Atomic Energy Facilities (0)

11. CBR

**CBR** Facilities (V)

12. INDUSTRY

Strategic Weapons Industrial Facilities (J)

General Purpose Weapons Industrial Facilities (L)

Non -Military Industrial Facilities (N)

Communication/Electronic/Radar R&D Facilities (U)

13. MISCELLANEOUS

Non-Military Logistics Facilities (M)
Miscellaneous/Unidentified Facilities (Z)

These thirteen target categories are compatible with the Functional Area of Imagery Interpretation established under the National Tasking Plan. To enhance the analysis of readout on operationally associated targets, each target is reported relative to its primary functional association (i.e., missile range tracking facilities are reported under "MISSILE RANGES," fly-away airfields at aircraft plants are reported under "INDUSTRY," airfield nuclear weapons storage facilities are reported under "AIR," etc.).

WARNING NOTICE Sensitive Intelligence Sources and Methods Involved. 25X1

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	TOP SECRE	T RUFF		25X
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	PREFAC	Œ		
THIS REPORT PI	ROVIDES THE MIS	SION HIGHLIGHTS	S DEVELOPED	
IN THE OAK PHA 1205-3, 5-18 A	ASE OF THE EXPLOAPETL 1973.	OITATION OF KH-	-9 MISSION	
1207 J, 7 10 1	21122 2713			
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	TOP SECRET RUFF	3/05 : CIA-RDP78T04752A0005000	25X
- IPIR KH-9 MISSION 1205	15	HIGHLIGHTS	25X
A 90-DEGREE ELEVATIO ADDITIONAL BUILDING CONSTRUCTION MATERIA	FOUNDATIONS AND NU	THREE MEROUS PILES OF ED IN THE FACILITY.	25X
63. CHUNG-HUA RADREL	STATION (27-08-30	N 117-11-30E, BE	25 <b>X</b>
CONSTRUCTION AT CHUN PHOTOGRAPHY AS CHUNG-HUA PROBABL	THE STATION E RADAR FACILITY INTO TROL BUILDING UNDE	WEST OF FU-CHOU, ON NAS PREVIOUSLY REPORTED  CONSTRUCTION AND TEN	25X
BUILDING HAS APERTUR			25
64. MI-HSIEN RADREL	STA BNK WEST (34-3	5-50N 113-08-20E, BE	25 <b>X</b> ′
A RADIO RELAY ST MI-HSIEN TELEVISION SOUTHWEST OF CHENG-C	TRANSMITTER	ENTIFIED ADJACENT TO 26 NM  Y OF 25 MARCH.	25 <b>X</b> 1
RELAY BUNKER AND A C AN ANTENNA HOUSING A DEGREES TOWARD CHENG BUILDING. THE RADIO	ONTROL BUILDING AD PERTURE, ORIENTED	OOF OF THE CONTROL BO METERS (590 FEET) WEST	25X′
OF THE CONTROL BUILD AZIMUTH OF STATION AND THE TV T NORTH AND NORTHEAST	CABLE TRENCHES RANSMITTER FACILIT	RTURE ORIENTED ON AN CONNECT THE RADIO RELAY Y TO TWO CABLE TRENCHES	25X <sup>2</sup>
			25X <sup>2</sup>
MILITARY ACTIVITY			
65. HSIAO-KAN AIRFIE	LD (30-57-18N 113-	54-48E+	25X <sup>2</sup> 25X1
	OTOGRAPHY OF 12 AP TIVITY OBSERVED IN	ERCISE WAS IN PROGRESS IN RIL. THIS IS THE SECOND THE WUHAN MILITARY	
			25X <sup>2</sup>
	21		25/

•	IPIR 15	HIGHLIGHTS
(H∞9 MISSION 12	205	
	MISSION HIGHLIG	HTS
JSSR		
MISSILE ACTIVIT	ΓΥ]	
1. ASHULUK SAN	FIRING RANGE (47-2	6-20N 048-02-30E, BE
BAKU SAM SI	ITE A16-3 (40-17-43N	049-54-34E •
	•	-28-45N 019-55-10E, BE
		(48-48-28N 045-43-43E) BE
	SITE A26-3 (50-24-05	
	SITE B08-3(50-30-08N	
	SITE B23-3(50-15-05N	
		7-16N 029-42-32E BE
,	SITE E27-3 (55-44-1	
	SITE E35-3 (56-27-1	
OLGA SAM SI	ITE A05-3 (43-47-11N	135-20-29E,
FOUR-RAILED SA-	-3 LAUNCHERS FIRST	OSE WHICH CONTAIN THE NEW IDENTIFIED AT THE SAM
THE NEW LAUNCHE	A, KAPUSTIN YAR SAM ERS HAVE NOW BEEN ID SITES WIDELY DISPERS	ENTIFIED AT A TOTAL OF NINE ED THROUGHOUT THE SOVIET
2. KIYEV SAM	SITE B23-3 (50-15-05	N 030-10-30E

classi	ified in Part - Sanitized Copy Appro	TOP SECRET RUFF	CIA-RDP/8104/52A000500010	25X1 25X1
				23/1
	- IPIR 15 KH-9 MISSION 1205		HIGHLIGHTS	25 <b>X</b> 1
	THIS IS ONE OF THE HAVE BEEN OBSERVED, AS (CITE NPIC 4786, 25 APF	REPORTED IN KH 1205		
				25 <b>X</b> 1
	SA-4 EQUIPMENT WAS EAST MILITARY DISTRICT PROBABLE SA-4 SUSTAINER	IDENTIFIED AT THIS F	THIRTY	25 <b>X</b> 1
	BOOSTER CANISTERS WERE CANVAS-COVERED PROBABLE	OBSERVED	AND NINE	25X1
		SA-4 EQUIPMENT HAD NO	OT BEEN IDENTIFIED AT	25X1
	4. BOBRUYSK SAM SUPPOR	RT FACILITY (53-08-40	N 029-15-18E, BE	0.5144
	BOBRUYSK ARMY BKS	E AL 2 (53-08-25N 029	9-14-40E, BE	25X1
	BOBRUYSK ARMY BKS V	NEST AL 1 (53-08-36N	029-09-29E, BE	25X1
				25 <b>X</b> 1
	ELEMENTS OF AN SA-ITHIS SAM SUPPORT FACILITY. SA-2 EQUIPMENT HAS FACILITY. SA-2 EQUIPMENT WAS NO LONGER PRESENT. AT BOBRUYSK ARMY BARRAC PRESENT	NOT PREVIOUSLY BEEN ENT PREVIOUSLY REPORT ELEMENTS OF AN SA-4	ARMY BARRACKS EAST AL IDENTIFIED AT THE FED AT THE FACILITY	25X <sup>2</sup> 25X <sup>2</sup> 25X <sup>2</sup>
	ICBM COMPLEXES		·	
	5. CONSTRUCTION HAS REAT THE DOMBAROVSKIY ICE SILO COMPONENT WAS ON NO SIGNIFICANT PROGRESS ANALYSIS OTHER SS-9 COMPLEXES CO	BM COMPLEX. A CONSTR THE SILO APRON AT THE S HAD BEEN NOTED AT T S OF THE TYPE IIIF LA	RUCTION FORM/POSSIBLE REE SITES THE SITES SINCE	25 <b>)</b> 25 <b>X</b> 1 25 <b>X</b> 1
	ALL 10 SITES IN LACTOR OF THE STATE OF THE S	NOW INVOLVED (10 EAC	TION. A TOTAL OF 30	
	6. ALL 25 TYPE IIIF L	AUNCH SITES WERE OBSE	ERVED. CONSTRUCTION	
	•		,	25X1

	TOP SECRET RUFF		25X1 25X1
			20/(1
- IPIR KH-9 MISSION 1205	15	HIGHLIGHTS	25X1
AS REPORTED IN HIGHL CONSTRUCTION PROGRES	IGHT CABLE 25 FOR THI	CLERESTORY BUILDINGS	,
MODERNIZED WERE OBSE GROUP G WERE NOT OBS ACTIVITY AND DIGGING WHICH HAD OCCURRED I THE PL THE FLOOR OF THE EXC NOW IDENTIFIED AS A ORIGINAL GROUND LEVE	OF RECTANGULAR EXCAV	N DROVYANAYA LAUNCH DDITIONAL TRENCHING ATIONS WAS NOTED, OUP I SINCE TRUCTURE, OBSERVED ON E 231 S NEARLY TO THE EA. THE FUNCTION OF	25) 25X1 25) 25)
MODERNIZATION WAS OB GROUP H A LAUNCH GROUP K THE OPEN SILOS AND E	SERVED AT SITE 26H IN ND AT SITES 66K AND 7 THIS ACTIVITY	OK IN OLOVYANNAYA INCLUDED CRANES AT E CANISTERS. SEVERAL	25) 25)
ACTIVITY APPEARE OBSERVED ON 1205-3.	D NORMAL AT ALL OTHER	SS-11 SITES THUS FAR	
THE PERVOMAYSK A OBSERVED. TWO TYPE I DERAZHNYA AND TWO TY PERVOMAYSK. CONSTRU TYPE IIIG AND TYPE I	PE IIIX AND 27 TYPE I CTION WAS CONTINUING IIX SITES OBSERVED. OMMUNICATIONS TRANSMI	SITES WERE OBSERVED AT IIG SITES AT ON THE INCOMPLETED	25X 25X1
IN A REDUCED STATE O	F READINESS WERE OBSE SITE 10 SVOBODNYY LA	S PREVIOUSLY REPORTED RVED. NO CHANGES WERE UNCH SITES 1-4. OR AT LEY WERE LAST OBSERVED.	
A TOTAL OF 635 T ADJACENT TO SVOBODNY INCREASE OF 20 TRUCK		THIS IS AN	25X 25X1
8. CONSTRUCTION ACT	IVITY HAS BEEN IDENTI	FIED AT TWO SS-9	
	4		25X1
	TOP SECRET RUFF		

	TOP SECRET F	RUFF	25 25
KH-9 MISSION	- IPIR 15 1205	HÌGHLÌGHTS	25
ICBM COMPLEX COMPLETED DUR	ON PHOTOGRAPHY	IIIF LAUNCH SITES CURRENTLY	
DOOR, COVERING AND UNEARTHIN CONSTRUCTION SECURITY FENCE WORK WITHIN TO	G THE SILO EXHAUST DUG G OF TANKS ADJACENT T SUPPORT AREA IS BEING ES. A MOBILE CRANE W HE SILO. FOUR POSSIB	UDES THE REMOVAL OF THE SILO CTS, WIDENING THE SILO APRON, DITHE HEADWORKS. A BUILT OUTSIDE THE SITE AS AT SITE 2A, INDICATING LE CYLINDRICAL OBJECTS WERE DIAPRON AT LAUNCH SITE 1A.	
SITES WHEN THE A REVIEW OF THE CURRENT MORIGINAL LAUN	EY WERE LAST OBSERVED HE OTHER FOUR SS-9 LAI ITSSION (KH 1205-3) AN	NOT PRESENT AT THESE TWO ON  JNCH SITES IN THIS GROUP ON D ALL SIX SITES IN THE FIVE SS-9 COMPLEXES SHOWED	2
OBSERVED. IN HIGHLIGHT CAE PERIODIC MAIN GROUP D. UZHL THIS MAINTENA ON SITE AND TO SOME OF THE S ZHANGIZ-TOBE WAS BACKED UP THREE CHECKOL APRON. NO TE WAS PRESENT W	LE 28 AT DOMBAROVSKIY ITENANCE WAS IN PROGRE IR LAUNCH GROUP B, AND INCE INVOLVED SEVERAL EMPORARY SUPPORT AREA ITES. ON-SITE ACTIVIT LAUNCH SITE 6A IT VANS, AND EIGHT OTH IMPORARY SUPPORT AREAS ITHIN THIS LAUNCH GRO	RUCTION ACTIVITY REPORTED IN SITES 1A AND 2A, PROBABLE IN DOMBAROVSKIY LAUNCH ZHANGIZ-TOBE LAUNCH GROUP B. VAN TRUCKS AND OTHER VEHICLES WITH HOUSE TRAILERS OUTSIDE IT WAS ALSO PRESENT AT A TRUCK-MOUNTED CRANE OR. A PROBABLE WARHEAD VAN, ER VEHICLES WERE ON THE OR OTHER ON-SITE ACTIVITY UP.	
WERE AT LEAST INTERPRETABIL	PARTIALLY OBSERVED O	S WHERE ICBMS ARE DEPLOYED N PHOTOGRAPHY OF POOR-TO-GOOD -11 COMPLEX WAS NOT OBSERVED.	
AT THE THREE	COMPLEXES IN THE EAST S-11 COMPLEXES. PROB PERM LAUNCH GROUP M. S	YOND THAT PREVIOUSLY REPORTED ERN USSR WAS NOTED AT THE ABLE PERIODIC MAINTENANCE WAS VOBODNYY LAUNCH GROUP M, AND	

KH-9 MISSION	➡ IPIR 15 1205		HIGHLIGHTS
THE YOSH	KAR-OLA SS-13 COMPLEX	WAS ONLY PARTIALL	Y OBSERVED.
PARTIALLY OB COUNTING THO LAUNCH SITES	SE IN A REDUCED STATE , ALL FIVE SOFT SS-8 BSERVED. A TOTAL OF	-7 SOFT LAUNCH SIT OF READINESS), 20 SITES, AND ALL THE	TES (NOT ) HARD SS-7 REE HARD SS-8
MISSILE TEST	CENTERS		
11. SARY-SHA	GAN MISSILE TEST CENT	ER (46-11-05N 072-	-41-30E, BE
COMPLEXES C OBSERVED INTERPRETABI AGAIN OBSERV LAUNCH SITE AT L	R FACILITIES OF THE TAND G AND THE OPERATION ON PHILITY. AT LAUNCH COMPED ERECTED VERTICALLY 2 AS THEY HAVE BEEN CAUNCH COMPLEX B. AN AT C1 AND NEARLY VER	ONAL SUPPORT BASE TOTOGRAPHY OF FAIR PLEX F, ABM CANISTE AT POSITIONS 2B ON ALL PHOTOGRAPHY ABM CANISTER WAS ET	WERE ERS WERE AND 2C AT
•	MISSILE AND SPACE CE		10-23-46E, BE
WERE AT LEAS WHICH WERE C	ONENTS OF THE PLESETS T PARTIALLY OBSERVED LOUD COVERED. LAUNCH WITH NO SIGNIFICANT ( NSTRUCTION HAS CONTIN	EXCEPT LAUNCH SITE I SITE 16 WAS TOTAL CHANGE NOTED SINCE	ES 8 AND 21, LY OBSERVED
ON 18 APRIL	THE SEVEN CYLINDRICAL	OBJECTS REPORTED PRESENT IN THE NOR	PRESENT ON
13. TYURATAM	MISSILE TEST CENTER	(45-56-37N 063-27	-55E BE
THE TEST	CENTER WAS COMPLETED Y OBSERVED	Y OBSERVED	
UNDERWAY AT	A PROPELL LAUNCH SITE R10. A S S2 AND EQUIPMENT WAS	ANT LOADING OPERA SILO LOADER WAS PRI ALSO OBSERVED AT	ESENT AT

	TOP SECRET	ROFF	25 25
KH-9 MISSION	- IPIR 15 1205	HIGHLIGHTS	25
,	A SPECIALLY CONF	IGURED THREE-CAR MISSILE	
THE MAIN SUPP	PORT BASE	ANGEHEAD SPUR JUST NORTH OF THE TRAIN WAS AT THE C/H	2
SUPPORT FACIL	LONG AIRFR	HE TRAIN WAS TRANSPORTING A AME AND ITS ASSOCIATED 7. ALSO ON BOTH DAYS. A	25
LIGHT-TONED C	YLINDER WAS ON A RAI ASSEMBLY AND CHECKOU	CAR AT THE OFFLOADING POINT T BUILDING B AT THE C/H	
14. KAPUSTIN	YAR SAM FIRING RANGE	(48-48-28N 045-43-43E, BE	25
NEW RANGE AND REPORTED IN F	) AZIMUTH RADAR AT TH HIGHLIGHT CABLE 14 FO C ANTENNA THE ANTEN	PRETABILITY REVEALS THAT THE E ELECTRONICS—RELATED FACILITY R THIS MISSION DOES NOT HAVE A NA, THE FUNCTION OF WHICH NOW TE. IT PRESENTLY CONSISTS OF	•
TWO CLOSELY—S FEET) LONG WI END. SHADOWS IS MOUNTED AT VANS/VEHICLES	SPACED, PARALLEL, HOR TH AT LEAST ONE POSS INDICATE THAT AT LE THE CENTER OF THE H SOBSERVED IN THE ADJ	IZONTAL BARS, IBLE SMALL ANTENNA NEAR EACH AST ONE OTHER LARGER ANTENNA ORIZONTAL BARS. THE NUMBER OF ACENT PREPARED VEHICLE	25
POSITIONS TO	THE EAST INCREASED F	ROM 11 TO 20	
15. KAPUSTIN	YAR/VLADIMIROVKA MIS	SILE TEST CENTER (48-41-07N	25
TOTALLY OBSERT COMPLEX C ON TRANSPORTERS	RVED THROUGH HEAVY HA THE SOUTHERN LAUNCH WERE PARKED ON THE S	PAD OF LAUNCH SITE 5C, TWO ITE ACCESS ROAD. THESE TWO	2
TRANSPORTERS THE LAUNCH PA	ARE SIMILAR TO THE T AD ON ICE/LAUNCH TOWER HAS	RANSPORTER WHICH WAS PARKED ON AT LAUNCH PAD 2C1 THE BEEN DISMANTLED. THE TOWER	25
16. PERM ROC	KET ENGINE TEST FACIL	ITY, (58-00-58N 056-34-30E, BE	25
A NEW ACC	CEPTANCE TEST PROGRAM	FOR LARGE ROCKET ENGINES IS ST FACILITY. AN EXTENSIVE	

	TOP SECRET RUFF	
- IPIR 15 KH-9 MISSION 1205	5	HIGHLIGHTS
BEGUN IN 1968, APPEARE	ED TO BE COMPLETE ON	
PHOTOGRAPHY.		
THE CONSTRUCTION OF A TEST STAND. THE APROLEMAN OF THE FLAME BUCKE	ATION BEFORE THE TEST CONCRETE EXHAUST APRO N EXTENDS ET TO THE BLAST DEFLECT IL 1973 AND SNOW-COVER	N FOR THE VERTICAL FROM THE TOR. A COMPARISON
PROBABLY COMPLETE IN I	REVEALED THAT THE DECEMBER. THE DECEMBER. PROBABLY RESULTING F	NEW APRON WAS R COVERAGE ALSO
ABM ACTIVITY		
BOROVSK WERE CLOUD COVERAGE SUPPORT FACILITY WERE	CILITIES EXCEPT THE SUVERED ON PHOTOGRAPHY ONLY COMPLEXES E24, ECOVERED. A TOTAL OF PLEXES AND 39 WERE OBS	ON 31, AND E33 AND THE 27 CANISTERS WAS
AIR ACTIVITY		
18. KRASNOVODSK AIRFI	ELD (40-03-54N 053-00-	·21E •
TEN FOXBAT WERE OF APRIL. FOXBAT HAVE NO BEFORE.	BSERVED AT KRASNOVODSK OT BEEN IDENTIFIED AT	AIRFIELD ON 13 THIS AIRFIELD
19. AKHTUBINSK FLIGHT	TEST CENTER (48-17-53	5N 046-11-22E, BE
RAMENSKOYE FLIGHT	TEST CENTER (55-34-21	N 038-09-23E, BE
KAZAN AIRFRAME PL	ANT GORBUNOV 22 (55-51	1-38N 049-06-55E BE
RAM G WERE OBSERVED A	ONE BACKFIRE A MOD 2. T AKHTUBINSK FLIGHT TE IGHT TEST CENTER WAS C RAME PLANT GORBUNOV 22	ST CENTER ( CLOUD COVERED

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- IPIR 1	15	HIGHLIGHTS
KH-9 MISSION 1205		
THIS AIRFIELD ON 15 A EXTENDED. FITTER B H	IDENTIFIED AMONG 16 FITTER APRIL. THE WINGS OF THE F HAVE NOT PREVIOUSLY BEEN IN REFIELD IN THE SOUTHWESTERN	ITTER B WERE DENTIFIED AT THIS
21. OVRUCH AIRFIELD	SOUTHWEST (51-16-25N 028-4;	3-21E, BE
OVRUCH AIRFIELD	(51-19-08N 028-50-59E,	
SOUTHWEST	FRESCO WERE IDENTIFIED AT (	IOUSLY BEEN SEEN
AT THIS AIRFIELD, WHI	ICH WAS FIRST OBSERVED UND THE AIRCRAFT MAY HAVE WHICH HAD 71 FEWER FAGOT	ER CONSTRUCTION BEEN DEPLOYED
APRIL THAN IN	WHEN 76 W	ERE PRESENT.
22. RAMENSKOYE FLIGHT	T TEST CENTER (55-34-21N 0	38-09-23E, BE
1328 LOCAL TIME, 36.5	2 WAS OBSERVED IN FLIGHT 5 N M EAST-SOUTHEAST OF RAI RCRAFT HAD COMPLETED A WID WAS AT 55-21-34N 039-09-2	E 6 NM DIAMETER
23. TORZHOK HELIPORT	(57-02-31N 035-00-04E)	
OBSERVED ALSO, 42 I	LEAST 11 HIND A ASSAULT H AT TORZHOK HELIPORT IN TH HIP C SHORT-RANGE MILITARY ERVED HERE ON THE SAME DAY	E MOSCOW MILITARY TRANSPORT
HELICOPTERS WERE OBS		
	(56-49-32N 035-45-38E)	
	(56-49-32N 035-45-38E)	
24. KALININ AIRFIELD	(56-49-32N 035-45-38E) FLOGGER (SWING WING) AIRCR T THIS AIRFIELD 90 NM NORT	AFT WERE OBSERVED HWEST OF MOSCOW.
24. KALININ AIRFIELD	FLOGGER (SWING WING) AIRCR	AFT WERE OBSERVED HWEST OF MOSCOW.

		TOP SECRET RUFF -	25X 25X
KH-9 MISSION	- IPIR 15	HIGHLIGHTS	25 <b>X</b>
		·	
			25X
NAVAL ACTIVIT			
NAVAL ACTIVI			
BETWEEN	D AT THE	WAS LAUNCHED AT SEVERODVINSK SHIPYARD 402  THE SECOND D  FITTING-OUT QUAY. THE FIRST D SSBN WAS  CILITY AT SAYDA GUBA AT SAYDA  SF ON AND PROBABLY UNDERWAY	25X
SEEN AT DEGA GUBA RESERVE	FLEET BA		2
SEEN AT DEGA GUBA RESERVE NORTH OF THE	FLEET BA KOLA INL		2

ied in Part - Sanitized Copy Approved for Release 2013/03/05 : CIA-RDP78T04752A000500010  TOP SECRET RUFF	ZU
	25)
- IPIR 15  KH-9 MISSION 1205  HIGHLIGHTS	25)
NAVAL BASE AND SHIP REPAIR YARD FIVE FIVE Y SSBN WERE OBSERVED AT THE SEVERODVINSK SHIPYARD COMPLEX	2
SIX Y SSBN WERE SEEN IN THE PACIFIC FLEET FIVE IN THE PETROPAVLOVSK AREA AND ONE AT STRELOK STRAIT SUBMARINE BASE	2
THE 444B AIRCRAFT CARRIER REMAINED AT THE FITTING-OUT QUAY AT NIKOLAYEV SHIPYARD 444	:
KOMSOMOLSK SHIPYARD AMUR 199 AND PETROVKA NAVAL BASE AND SHIPYARD WERE CLOUD COVERED.	
28. 1. A SUMMARY OF Y SSBN SIGHTINGS IN THE SOVIET NORTHERN FLEET AREA IS AS FOLLOWS:	
A. FIVE AT SEVERODVINSK SHIPYARD COMPLEX  (FOUR WITH LIGHT SONAR).	
B. TWO AT PALA GUBA SHIPYARD AND NAVAL BASE (ONE WITH LIGHT SONAR).	
C. ONE UNDERWAY NORTH OF THE KOLA INLET	•
D. TEN AT SAYDA GUBA SUBMARINE BASE (FIVE WITH LIGHT SONAR).	
ELEVEN AT SAYDA GUBA SUBMARINE BASE (FIVE WITH LIGHT SONAR).	
TEN AT SAYDA GUBA SUBMARINE BASE (FOUR WITH LIGHT SONAR, FIVE WITH DARK, AND ONE INDISTINGUISHABLE).	
2. A LARGE FORCE OF SOVIET NAVAL COMBATANTS WAS OBSERVED JUST WEST OF BALTIYSK NAVAL BASE IN THE GULF OF DANZIG IN THE BALTIC SEA THE GROUP CONSISTED OF APPROXIMATELY 30 MAJOR AND MINOR COMBATANTS INCLUDING ONE F SS, A KRESTA II CLGM, TWO KASHIN DLG, A KRIVAK DDGSP, A KOTLIN DD, TWO SKORYY DD, SIX MIRKA DE, A PETYA DE, AND SIX OSA PTFG.	25
	25.
29. THE BOW OF THE WRECKED DUMMY Y SSBN AND THE FLOATING PIER SECTIONS HAVE BEEN MOVED FROM STRELOK STRAIT SUBMARINE BASE TO DUNAY SUBMARINE BASE AND SHIPYARD RAZBOYNIK BAY. THEY WERE MOVED	2
THE AMGA AEM (MISSILE SUPPORT SHIP) WAS OBSERVED AT THE	

- IPIR 15 KH-9 MISSION 1205		Н	IGHLIGHTS
SEVEROMORSK NAVAL MISSILE LOADI	NG FACILITY		
THE H-III SSBN. THE 402K SS	B. THE 402M SSB.	THE P-	CLASS
SSGN, AND THE A-CLASS SSU WERE SHIPYARD COMPLEX. THE 402M WAS	SEEN ON THE TRA	NSVERSE	R AT THE
YAGRY ISLAND SHIP REPAIR YARD.			
THE FOLLOWING IS A SUMMARY SOVIET NORTHERN FLEET BY CLASS	OF SUBMARINE SIG (NCNOT COVERED	HTINGS CCC	IN THE LOUD
COVERED):			
H-II SSBN			* _ *
SAYDA GUBA SUB BASE PALA GUBA NVL BASE A SHPRPR	1 1	2	1 1 1
IOKANGA NVL BASE A SHPRPR Y	D' NC	NC	1
G SSB OLENYA GUBA SUB BASE	9	9	10
ROSTA NVL BASE A SHPRPR YD C SSGN	SEVMORPUT 1	1	1
LITSA GUBA SUB BASE SOUTH	5 AC 1	6	NC NC
ANDREEVA BAY NUC SUB SUPP F UNDERWAY (NORTH OF LITSA GU		÷	-
E-II SSGN	. 7	5	NC
LITSA GUBA SUB BASE NORTH LITSA GUBA SUB BASE SOUTH		5	NC'
PALA GUBA NVL BASE A SHPRPR J SSG	YD 3	3	3
URA GUBA SUB BASE	4	cc	.3 5
DUCLY YHU DYCK Y CHONDO AU	AT -	5	NC S
ROSTA NVL BASE A SHPRPR YD PECHENGA SUB BASE LINAKHAMA		_	<b>-</b>
PECHENGA SUB BASE LINAKHAMA UNDERWAY (BARENTS SEA N OF	URA GUBA) 1		
PECHENGA SUB BASE LINAKHAMA UNDERWAY (BARENTS SEA N OF V SSN	URA GUBA) 1	8	NC.
PECHENGA SUB BASE LINAKHAMA UNDERWAY (BARENTS SEA N OF	URA GUBA) 1	. <b>8</b> ,	NC 1
PECHENGA SUB BASE LINAKHAMA UNDERWAY (BARENTS SEA N OF V SSN LITSA GUBA SUB BASE SOUTH	URA GUBA) 1	8 1	NC NC

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KH-9 MISSION 12	IPIR 15 205	·H	IIGHLIGHTS	25)
IN ADDITION AND FOUR E-II S COMPLEX	N TO THE ABOVE SIGHT	INGS, ONE C SSGN, ON T THE SEVERODVINSK S	IE V SSNø HIPYARD	:
ELECTRONICS AC	rivity			
30. OLENEVKA A	N RADAR SITE (45-20-	50N 032-31-20E, BE		25)
ONE PROBABLE), RADAR SITE IS APPROXIMATELY PREVIOUSLY BEE	NEW-TYPE HEIGHT FINE WERE IDENTIFIED AT ON THE WESTERN TIP OF 70 NM WNW OF SIMFERO N OBSERVED AT THREE N AND AT TALL KING A	THIS SITE F THE CRIMEAN PENINS POL: THIS RADAR HAS TEST CENTERS: AN SA-	THE SULA	
	· ·			25
31. OSTROV DUM 028-19-35E,	MY AW RADAR FAC LOW-	ALTITUDE (57-14-55N	%	25
OSTROV IN THE	ONE-HALF THE SIZE OF	THIS H-SHAPE	D SITE IS	25)
				25
32. KRASNOZNAM	ENKA TK/AW RADAR SIT	E (46-18-30N 032-01	-00E, BE	25
YEVPATORIY	A TK/AW RADAR SITE (	45-12-25N 033-19-15	E. BE	25
THE BLACK SEA ARE APPROXIMAT OF THE BLACK S	LL KING/AIR WARNING WERE IDENTIFIED ELY 87 NM APART. TH EA ON THE WESTERN CO IAN COAST SOUTH OF N	THE EY PROVIDE AIR SURVE AST OF THE CRIMEAN F	TWO SITES EILLANCE	
				25)
33. MAKAROV U/	I CC FAC/BNK/HD (50-	28-00N 029-38-40E 1	BE	25)
				25
	13			20,

CH-9 MISSION 12	IPIR 15	ΉĬ	GHLIGHTS
A COMMAND A B.9 NM SOUTH-SO	FIED COMMAND AND CONTERE THERE THE THE CONTENT OF MOLODECHNOL INSK AT 54-10-30N 026 COMPLETE GROUND SE	HE BUNKER WAS IN THE AS WERE IDENTIFIED.  10-30N 026-45-50E, B  WAS IDENTIFIED  0 AND APPROXIMATELY  -45-50E. THE BUNKER	EARLY E
TYPE OF HIGH-FR	EQUENCY ANTENNA WAS	OBSERVED WEST OF THE	BUNKER.
ELEMENTS OF AT LEAST 18 SA- WERE OBSERVED H INSTALLATION IS	AT LEAST TWO SA-4 GO TRANSPORTER-LAUNCH SERE IN A TRAINING EXES IN THE MOSCOW MILIT	AL 1 (55-32-42N 036- ANEF BATTALIONS, INC ERS WITH 22 SA-4 MIS ERCISE ARY DISTRICT.	.57 <b>-</b> 56E,
ELEMENTS OF AT LEAST 18 SAWERE OBSERVED HINSTALLATION IS A PROBABLE CONTROL A PROBABLE POSSIBLE ALTERN SOUTHEAST OF SEEQUIPMENT, 23 CO	AT LEAST TWO SA-4 GOTTER TO THE TRANSPORTER-LAUNCH	AL 1 (55-32-42N 036- ANEF BATTALIONS, INC ERS WITH 22 SA-4 MIS ERCISE ARY DISTRICT. E ISE WAS UNDERWAY IN 50-19-30N 080-23-00E AL 1 ( 3 VEHICLES AND PIECE AMOUFLAGE NETTING.	A 9 NM
ELEMENTS OF AT LEAST 18 SAWERE OBSERVED HINSTALLATION IS A PROBABLE CONTROL A PROBABLE CONTROL A PROBABLE ALTERN SOUTHEAST OF SECUIPMENT, 23 CONTROL A PROBABLE AND A PROBABLE	AT LEAST TWO SA-4 GO TENTER TO SA-4 GO TENTER TO SA-4 GO TENTER TAUNCH THE MOSCOW MILIT TO SERVING EXERCISE COMMUNICATIONS EXERCISE COMMAND POST AT THE COMMAND POST AT THE COMMAND POST AT THE CONSISTED OF 4 THE CONSISTED OF 4 THE CENTRAL ASION ARMY BARRACKS AL 1	AL 1 (55-32-42N 036-  ANEF BATTALIONS, INC  ERS WITH 22 SA-4 MIS  ERCISE ARY DISTRICT.  E  ISE WAS UNDERWAY IN  50-19-30N 080-23-00E AL 1 ( 3 VEHICLES AND PIECE AMOUFLAGE NETTING. AN MILITARY DISTRICT  (48-47-05N 132-53-10  RE OBSERVED IN FIVE	A 9 NM S OF OE, BE VEHICLE RVED IN

	ECRET RUFF
- IPIR 15 KH-9 MISSION 1205	HIGHLIGHTS
INCREASE OF 92 TANKS SINCE J BATTALIONS.	ANUARY 1973 EQUATES TO THREE TANK
38. SIMFEROPOL TNG AREA 3 ES	KI SARRAY (44-51-30N 034-19-00E, BE
A FROG TRAINING EXERCISE TRAINING AREA IN THE ODESSA INCLUDED FIVE FROG-7 TRANSPO VEHICLE AND TWO FROG RESUPP	MILITARY DISTRICT. FROG EQUIPMENT ORTER LAUNCHERS, A FROG-7 RESUPPLY
39. YAVOROV MANEUVER AREA NA	GEROV (50-05-00N 023-35-00E+ BE
THAN 700 WEAPONS AND VEHICLE	ES WERE OBSERVED IN RPATHIAN MILITARY DISTRICT. MORE S WERE PRESENT, INCLUDING TWO SCUD ED TEL, 64 TANKS OR ASSAULT GUNS.
LOGISTICS ACTIVITY	
40. ULAN-UDE RR STATION CLF 107-34-30E. ZABAYKALSK RR TRANSLOADI	YARDS A SHOPS (51-50-42N NG YARD (49-38-41N 117-19-24E, BE
PHOTOGRAPHY AND THE RAILYA PHOTOGRAPHY TH BOTH YARDS. APPROXIMATELY 4	WAS COVERED ON PHOTOGRAPHY  RD AT ZABAYKALSK WAS COVERED ON HE LEVEL OF ACTIVITY WAS NORMAL AT 50 PIECES OF ROLLING STOCK AND TWO
POSSIBLE TANKS ON FLATCARS W THE LEVEL OF ACTIVIT DETERMINED BECAUSE OF HEAVY	COULD NOT BE
MONOSCOPIC COVERAGE OF Z TANKS AND SEVEN UNIDENTIFIED	REVEALED TWO PIECES OF EQUIPMENT ON FLATCARS. ROLLING STOCK WERE OBSERVED IN THE
NOT AVAILABLE.	N ENDATINATION HAD
USSR/CHINA BORDER	

TOP SECRET RUFF	•
- IPIR 15	HIGHLIGHTS
KH=9 MISSION 1205	
	00C (40_30_44N
41. ZABAYKALSK RR TRANSLOADING YD A SHO	
POGRANICHNYY RR TRANSLOADING YD GRO	ODEKOVO 2(44-22-24N
SEBHULLIIN-NUUR RAILYARD (43-44-201	N 111-54-20E, BE
· ·	
APPROXIMATELY THE SAME LEVEL OF ACT	TIVITY WAS SEEN AT
ZABAYKALSK WAS CLOUD COVERED	INE RAILIARU
APPROXIMATELY 55 PIECES OF ROLLING	STOCK WERE OBSERVED AT
POGRANICHNYY THE N	ORMAL LEVEL OF ACTIVITY
AT THIS YARD IS APPROXIMATELY 150 PIECE EQUIPMENT WAS DISCERNIBLE.	ES. NO MILITARY
THE LEVEL OF ACTIVITY AT SEBHUULII	N NUUR MONGOLTA HAS
RETURNED TO NORMAL. SEVE	N RAILCARS WERE SEEN, A
DECREASE OF APPROXIMATELT 100 KAILCARS WERE PRESENT.	WHEN 110
CHINA	
MISSILE ACTIVITY	
MISSILE TEST CENTERS	
42. SHUANG-CHENG-TZU MISSILE TEST CENT	ER (41-08-00N 100-15-00E,
THE ENTIRE RANGEHEAD AND THE OPERA OBSERVED ON CLEAR PHOTOGRAPHY	TIONAL AREAS WERE
THE TEN ELECTRONICS VANS WERE ALIGNED	ON PAD A2 AND THE FIRST-
AND SECOND-STAGE TRANSPORTERS WERE PARTITION THE VANS HAD BEEN REMOVED FROM	KED NEAR PAD B1.
TRANSPORTERS HAD BEEN REMOVED FROM COM AT THE PARKING SPACE MIDWAY BETWEEN PA	PLEX B. THE GANTRY WAS
DAYS.	DO B4 AND BE ON BOTH
43. WU-CHAI MISSILE TEST COMPLEX (38-4)	9-50N 111-36-20E, BE
ALL THREE LAUNCH SITES WERE OBSERV	ED ON PARTIAL COVERAGE.
CONSTRUCTION APPARENTLY IS CONTINUING	ON LAUNCH SITES B AND C

TOP SECRET RUFF	
- IPIR 15 KH-9 MISSION 1205	HIGHLIGHTS
44. TIEN-WEI MISSILE TEST COMPLEX (25-5	55-20N 102-49-28E+ BE
THE ENTIRE TEST CENTER WAS CLOUD CO	OVERED.
45. CHING-YU R D TEST COMPLEX (42-17-00	6N 126-52-35E, BE
THE ENTIRE CENTER WAS OBSERVED. THE AND NO SIGNIFICANT ACTIVITY WAS OBSERVED.	HE SILO DOOR WAS CLOSED
SSM ACTIVITY	
46. TUNG-HUA SSM COMPLEX (41-28-33N 12	6-08-28E,
THE COMPLEX WAS OBSERVED ON CLEAR, NO SIGNIFICANT CHANGES WERE OBSERVED.	
THE ENTIRE COMPLEX WAS OBSERVED ON SIGNIFICANT CHANGES WERE OBSERVED.	HAZY PHOTOGRAPHY AND NO
48. WO-NI-CHAI MISSILE LAUNCH COMPLEX	(23-24-40N 102-47-10E, BE
THE ENTIRE COMPLEX WAS OBSERVED TH PROPELLANT VEHICLES WERE OBSERVED AT L NO SIGNIFICANT CHANGES WERE OB	AUNCH SITES 3 AND 4
49. CHU-CHI SSM COMPLEX (23-55-42N 102	-43-30E
ALL LAUNCH SITES WERE OBSERVED THR NO SIGNIFICANT CHANGES WERE OBSERVED.	OUGH SCATTERED CLOUDS.
50. LIEN-KENG-WANG SSM LAUNCH COMPLEX	(30-09-16N 117-39-13E, BE
SUN-TIEN SSM LAUNCH COMPLEX (33-47	-50N 111-59-28E, BE

TUNG-TAO SSM LAUNCH SITE (26-14-00N 109-53-58E, BE  DEPLOYED COMPLEXES  THE LIEN-KENG-WANG, SUN-TIEN, AND TUNG-TAO COMPLEXES WERE CLOUD COVERED.  AIR ACTIVITY  51. MAN-SHUI AIRFIELD (36-30-37N 103-36-55E,  SEVENTEEN FARMER AND THREE FAGOT/FRESCO WERE AT MAN-SHUI AIRFIELD, 30 NM NORTH OF LAN-CHOU, THIS IS THE FIRST OBSERVATION OF FIGHTERS AT THIS AIRFIELD.  52. WU-SHIH-TA-LA AIRFIELD (42-10-18N 087-11-16E, BE  A BEAGLE BOMBER AND TWO CRATE TRANSPORT AIRCRAFT WERE AT WU-SHIH-TA-LA AIRFIELD NO BOMBER OR TRANSPORTS  WERE AT THE AIRFIELD (40-30-13N 116-06-05E,  SEVEN FISHBED AND 14 FAGOT/FRESCO WERE AT YUNG-NING AIRFIELD, APPROXIMATELY 40 NM NORTH-NORTHWEST OF PEKING, THIS IS THE FIRST IDENTIFICATION OF AIRCRAFT AT THIS AIRFIELD WHICH WAS FIRST OBSERVED UNDER CONSTRUCTION IN CONSTRUCTION WAS CONTINUING ON THE AIRFIELD WHICH WAS FIRST OBSERVED UNDER CONSTRUCTION IN CONSTRUCTION WAS CONTINUING ON THE AIRFIELD WHICH WAS FIRST OBSERVED UNDER CONSTRUCTION IN CONSTRUCTION WAS CONTINUING ON THE AIRFIELD STORE AND DISPERSAL TAXIWAYS.  54. MAN-SHUI AIRFIELD (36-30-37N 103-36-55E,  THE 17 FARMER AND THREE FAGOT/FRESCO AIRCRAFT OBSERVED AT MAN-SHUI AIRFIELD ON PHOTOGRAPHY  WERE ERRONEOUSLY REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.  55. YING-SHAN AIRFIELD NORTH (31-39-32N 113-49-14E, BE		TOP SECRET RUFF		2
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WU-SHIH-TA-LA AIRFIELD WERE AT THE AIRFIELD  53. YUNG-NING AIRFIELD (40-30-13N 116-06-05E,  SEVEN FISHBED AND 14 FAGOT/FRESCO WERE AT YUNG-NING AIRFIELD, APPROXIMATELY 40 NM NORTH-NORTHWEST OF PEKING,  THIS IS THE FIRST IDENTIFICATION OF AIRCRAFT AT THIS AIRFIELD WHICH WAS FIRST OBSERVED UNDER CONSTRUCTION IN CONSTRUCTION WAS CONTINUING ON THE AIRCRAFT STORAGE TUNNELS AND DISPERSAL TAXIWAYS.  54. MAN-SHUI AIRFIELD (36-30-37N 103-36-55E,  THE 17 FARMER AND THREE FAGOT/FRESCO AIRCRAFT OBSERVED AT MAN-SHUI AIRFIELD ON PHOTOGRAPHY REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.				2
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THIS IS THE FIRST IDENTIFICATION OF AIRCRAFT AT THIS  AIRFIELD WHICH WAS FIRST OBSERVED UNDER CONSTRUCTION IN  CONSTRUCTION WAS CONTINUING ON THE  AIRCRAFT STORAGE TUNNELS AND DISPERSAL TAXIWAYS.  54. MAN-SHUI AIRFIELD (36-30-37N 103-36-55E)  THE 17 FARMER AND THREE FAGOT/FRESCO AIRCRAFT OBSERVED AT  MAN-SHUI AIRFIELD ON PHOTOGRAPHY  (NPIC MISSION  WERE ERRONEOUSLY  REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO  FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE  WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.	53. YUNG-NING AIRFI	ELD (40-30-13N 116-06-05	E	2
AIRFIELD, APPROXIMATELY 40 NM NORTH-NORTHWEST OF PEKING,  THIS IS THE FIRST IDENTIFICATION OF AIRCRAFT AT THIS  AIRFIELD WHICH WAS FIRST OBSERVED UNDER CONSTRUCTION IN  CONSTRUCTION WAS CONTINUING ON THE  AIRCRAFT STORAGE TUNNELS AND DISPERSAL TAXIWAYS.  54. MAN-SHUI AIRFIELD (36-30-37N 103-36-55E,  THE 17 FARMER AND THREE FAGOT/FRESCO AIRCRAFT OBSERVED AT  MAN-SHUI AIRFIELD ON PHOTOGRAPHY  (NPIC MISSION  WERE ERRONEOUSLY  REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO  FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE  WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.				2
THIS IS THE FIRST IDENTIFICATION OF AIRCRAFT AT THIS AIRFIELD WHICH WAS FIRST OBSERVED UNDER CONSTRUCTION IN CONSTRUCTION WAS CONTINUING ON THE AIRCRAFT STORAGE TUNNELS AND DISPERSAL TAXIWAYS.  54. MAN-SHUI AIRFIELD (36-30-37N 103-36-55E,  THE 17 FARMER AND THREE FAGOT/FRESCO AIRCRAFT OBSERVED AT MAN-SHUI AIRFIELD ON PHOTOGRAPHY (NPIC MISSION WERE ERRONEOUSLY REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.	SEVEN FISHBED A	ND 14 FAGOT/FRESCO WERE	AT YUNG-NING	
THE 17 FARMER AND THREE FAGOT/FRESCO AIRCRAFT OBSERVED AT MAN-SHUI AIRFIELD ON PHOTOGRAPHY  REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.	THIS IS THE	FIRST IDENTIFICATION OF	AIRCRAFT AT THIS	
THE 17 FARMER AND THREE FAGOT/FRESCO AIRCRAFT OBSERVED AT MAN-SHUI AIRFIELD ON PHOTOGRAPHY  REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.		. CONSTRUCTION WAS	CONTINUING ON THE	2
THE 17 FARMER AND THREE FAGOT/FRESCO AIRCRAFT OBSERVED AT  MAN-SHUI AIRFIELD ON PHOTOGRAPHY  WERE ERRONEOUSLY  REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.			,	2
MAN-SHUI AIRFIELD ON PHOTOGRAPHY WERE ERRONEOUSLY REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.	546 MAIN-SHUL AIRFIL	FD (20, 30, 214 700 00 00m	.,	2
MAN-SHUI AIRFIELD ON PHOTOGRAPHY  WERE ERRONEOUSLY  REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.	THE 17 FARMER A	ND THREE FAGOT/FRESCO AI	RCRAFT OBSERVED AT	
REPORTED AS THE FIRST FIGHTERS OBSERVED AT THE AIRFIELD. NO FIGHTERS HAVE BEEN SEEN AT THE AIRFIELD SINCE WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.	MAN-SHUI AIRFIELD C	N PHOTOGRAPHY	(NPIC MISSION	0.5
WHEN TEN SWEPT-WING AIRCRAFT WERE OBSERVED.	REPORTED AS THE FIR			25
	FIGHTERS HAVE BEEN	SEEN AT THE AIRFIELD SIN		2
55. YING-SHAN ATRETELD NORTH (31-39-32N 113-49-14F) BE				2
AAA 1914A. Aliuta Metri effetti itatiitii yas as amii aa a is a mi am	55. YING-SHAN AIRFI	ELD NORTH (31-39-32N 113	5-49-14E+ BE	
		18		

sified in Part - Sanitized Copy Ap	TOP SECRET RUFF		25 25 25
- IPIR KH-9 MISSION 1205	15	HIGHLIGHTS	25
			25
TIME AT AN AIRBORNE- THIRTY-FIVE SEPARATE ROAD-SERVED YING-SHAN AIRFIELD N THREE GROUPS, WITH E	-ASSOCIATED AIRFIELD HELICOPTER HARDSTAN D AREAS ADJACENT TO NORTH: THE HARDSTAN EACH GROUP CONTAININ GE HARDSTAND; AND A	DS WERE OBSERVED IN TWO THE SOUTH END OF DS ARE DIVIDED INTO G AT LEAST TEN SMALL	
,	SOUTH (31-46-17N 11	4-18-06E	25 25
AN INITIAL STAGE OF PHOTOGRAPHY RUNWAY WILL BE APPROLETE LENGTH WHEN COMPLETE	RECONSTRUCTION 5.2 PRELIMINARY GOXIMATELY 2.500 METE ED. FIFTEEN NEW SUP RT FACILITY NORTHEAS	LANDING STRIP, WAS IN NM SOUTH OF HO-FEI, ON RADING INDICATES THE RS (8,200 FEET) IN PORT BUILDINGS WERE TOF THE RUNWAY. NO	2 25
,			2:

	pproved for Release 2013/03/05 : C TOP SECRET RUFF		25. 25.
- IPIR	15	HIGHLIGHTS	25
KH-9 MISSION 1205			
NAVAL ACTIVITY			
59. CHAN-CHIANG PORT	FACILITIES (21-11-38N 1	10-24-20E+ BE	25
NO UNUSUAL ACTIVE FACILITIES. FIVE FE PHOTOGRAPHY OF WERE OBSERVED	VITY WAS OBSERVED AT THE REIGHTERS AND TWO TANKERS AND FIVE FREIGHTERS	WERE PRESENT ON	
60 CHAN-CHIANG NAVA	AL BASE AND SHIPYARD (21-	12-12N 110-25-21E,	25
NO UNUSUAL ACTIVE BASE AND SHIPYARD ON	VITY WAS OBSERVED AT THE	CHAN-CHIANG NAVAL	
61. HU-LU-TAO NVL BA	ASE SHYD + PORT FAC (40-4	2-51N 120-59-45E	25
LU-SHUN NVL BASE	+ SHIPYARD (38-47-50N 1	21-15-49E BE	25
TWO CYLINDRICAL TANK HU-LU-TAO NAVAL BASE SECTION OF POSSIBLE WAS ( FROM THE HAN. THE S	SUPPORT PLATFORM, AND TOO SOLUTION OF SHIPYARD AND PORT FACIL PRESSURE HULL MEASURING ON THE WORK BARGE AND MAY SECTION WAS PRESENT ON THE REMAINED IN PLACE OVER	N DRYDOCK AT ITY A HAVE BEEN REMOVED THE	25 25 25 25
THE G SSB REMAIN	NED IN DRYDOCK AT LU-SHUN NO SIGNIFICANT CHANGE	NAVAL BASE AND S WERE OBSERVED.	
ELECTRONICS ACTIVITY			
62. PET-CHING INTELS	SAT EARTH STATION (40-05-	-15N 116-12-45E, BE	25
) WAS OBSE 13.3 NM NORTH-NORTH THE ANTENNA HAS BEE PEDESTAL PREVIOUSLY	H ANTENNA WITH A DIAMETER RVED AT PEI-CHING INTELS WEST OF PEKING, ON PHOTO N INSTALLED ON THE REPORTED ON F THE DISH, WHICH APPEARE	THE	25X 25 25 25
	20		25
	TOP SECRET RUFF		

ed in Part - Sanitized Copy Approved for Release 2013/03/05 : CIA-RDP78T04752A0005000  TOP SECRET RUFF	10003-9 │ 25 <b>X</b> 1
	25X1
- IPIR 15  KH-9 MISSION 1205	25 <b>X</b> 1
A 90-DEGREE ELEVATION, WAS THREE ADDITIONAL BUILDING FOUNDATIONS AND NUMEROUS PILES OF CONSTRUCTION MATERIAL WERE ALSO OBSERVED IN THE FACILITY.	25X1
63. CHUNG-HUA RADREL STATION (27-08-30N 117-11-30E) BE	25X1
A RADIO RELAY STATION WAS NEWLY IDENTIFIED UNDER CONSTRUCTION AT CHUNG-HUA, 130 NM NORTHWEST OF FU-CHOU, ON PHOTOGRAPHY  THE STATION WAS PREVIOUSLY REPORTED AS CHUNG-HUA PROBABLE RADAR FACILITY IN IT CONSISTS OF A CONTROL BUILDING UNDER CONSTRUCTION AND TEN SUPPORT BUILDINGS (ONE UNDER CONSTRUCTION). THE CONTROL	25 25X1
BUILDING	25 25
64. MI-HSIEN RADREL STA BNK WEST (34-35-50N 113-08-20E) BE	25X1
A RADIO RELAY STATION WAS NEWLY IDENTIFIED ADJACENT TO MI-HSIEN TELEVISION TRANSMITTER . 26 NM SOUTHWEST OF CHENG-CHOU, ON PHOTOGRAPHY	25X1 25X
THE FACILITY IS ON A RIDGELINE AND CONSISTS OF A RADIO RELAY BUNKER AND A CONTROL BUILDING ADJACENT TO THE TV TOWER. AN ANTENNA HOUSING APERTURE, ORIENTED ON AN AZIMUTH OF TOWARD CHENG-CHOU, IS ON THE ROOF OF THE CONTROL BUILDING. THE RADIO RELAY BUNKER IS 180 METERS (590 FEET) WEST	25X1
OF THE CONTROL BUILDING AND HAS AN APERTURE ORIENTED ON AN AZIMUTH OF CABLE TRENCHES CONNECT THE RADIO RELAY STATION AND THE TV TRANSMITTER FACILITY TO TWO CABLE TRENCHES NORTH AND NORTHEAST OF THE RIDGELINE.	25X1
	25 <b>X</b> 1
MILITARY ACTIVITY	
65. HSIAO-KAN AIRFIELD (30-57-18N 113-54-48E)	25X1 25X1
A LARGE-SCALE AIRBORNE TRAINING EXERCISE WAS IN PROGRESS IN HUPEH PROVINCE ON PHOTOGRAPHY THIS IS THE SECOND AIRBORNE TRAINING ACTIVITY OBSERVED IN THE WUHAN MILITARY REGION SINCE SEPTEMBER 1972.	i 25X
· · · · · · · · · · · · · · · · · · ·	25X1
<b></b>	

	TOP SECRET RUF		
- I KH-9 MISSION 120	IPIR 15 05	HIGHLIGHTS	
WERE PREPARING TAIRFIELD. A THI	TO LOAD ONTO TWO COACH IRD COACH WAS LANDING NE. 10 NM NORTH OF THE R. A WIND DIRECTION AR	AIRBORNE TROOP FORMATIONS AIRCRAFT AT HSIAO-KAN AT THE END OF THE RUNWAY.  AIRFIELD, CONTAINED A ROW, 12 VEHICLES AND CHUTES WERE OBSERVED IN	
THE DROP ZONE AF			
CHANG-HSIN-1	TIEN ARMY BARRACKS AL	3 (39-48-26N 116-10-59E,	
OBSERVED IN THE SOUTHWEST OF CHILD 107 TPP/PMP PONT WITHIN A 6-NM RABATTLE INCLUDED	I-NAN, ON PHOTOGRAPHY TONS ON CARRIERS WAS S ADIUS OF THE INSTALLAT	ARMY BARRACKS AL 1, 32 NM A TOTAL OF	
IN CHANG-HSIN-TI PHOTOGRAPHY PEI-CHING FIRST THIS IS THE FIRS	IEN ARMY BARRACKS AL 3 THIS INSTAL ARMORED SCHOOL CHANG- ST TIME EQUIPMENT ASSO	POWERBOATS WERE OBSERVED, 11.5 NM SE OF PEKING, ON LATION IS COLOCATED WITH HSIN-TIEN (CIATED WITH RIVER-CROSSING ASSAULT GUN INSTALLATION.	ı
UNIDENTIFIED ACT		/7" 00 100 100 #F 00F . FF	
		(34-28-18N 109-45-20E, BE FAC (33-54-53N 106-30-41E,	
LEMO-USIEM (	ONTO BOWNERED STOUMGE	THE COURT ON THE	
OBSERVED IN SHET AND ARE SERVED E BUNKERED STORAGE PHOTOGRAPHY BY	BY CONCRETE LOOP ROADW	CILITIES ARE WALL SECURED AYS. WEI-NAN UNIDENTIFIED ST OF WEI-NAN, WAS SEEN ON	
TWO GUARD SHACKS	S ARE ALONG THE WALL C	PPOSITE THE ENTRANCE TO SECURED, AREA CONTAINS	

- IPIR 15	HIGHLIGHTS	
KH-9 MISSION 1205		
FOUR DRIVE-IN BUILDINGS	S EACH MEASURING SIX SUPPORT BUILDINGS, AND TWO	
GUARD SHACKS.	SIN BON ON POLICE NAME OF THE PROPERTY OF THE	
IT CONSISTS OF IT CONSISTS OF FEET). THE ROADWAY SER TOWERS, TWO GUARD SHACK ASSOCIATED SUPPORT BUILD	FIED BUNKERED STORAGE FACILITY, 900 FENG-HSIEN, WAS SEEN ON PHOTOGRAPHY OF AN L-SHAPED BUNKER WITH GROSS  RVING THE DRIVE-THROUGH BUNKER IS WITHIN THE INSTALLATION ARE TWO GUARD (S, AND ONE SUPPORT BUILDING. A POSSIBLE DING IS IMMEDIATELY OUTSIDE THE WEST	
WALL.		
LOGISTICS ACTIVITY		
LOGISTICS ACTIVITY		
	RDS + SHOPS (42-57-51N 129-49-57E, BE	
68. TU-MEN RAILROAD YAR	RDS + SHOPS (42-57-51N 129-49-57E) BE O YARDS + SHOPS WERE CLOUD COVERED ON	
THE TU-MEN RAILROAD YAR	YARDS + SHOPS WERE CLOUD COVERED ON	
THE TU-MEN RAILROAD YAR		
THE TU-MEN RAILROAD YAR  THE TU-MEN RAILROAD PHOTOGRAPHY  69. MAN-CHOU-LI RR TRNS 117-26-28E,  A LOW LEVEL OF ACTI TRNSLDG YD STN A SHOPS, APPROXIMATELY 130 PIECE	YARDS + SHOPS WERE CLOUD COVERED ON  SLDG YD STN A SHOPS (49-35-04N  IVITY WAS OBSERVED AT MAN-CHOU-LI RR  AT THE CHINA-USSR BORDER,  ES OF ROLLING STOCK WERE OBSERVED, A	
THE TU-MEN RAILROAD YAR  THE TU-MEN RAILROAD  PHOTOGRAPHY  69. MAN-CHOU-LI RR TRNS  117-26-28E,  A LOW LEVEL OF ACTI  TRNSLDG YD STN A SHOPS,  APPROXIMATELY 130 PIECE  DECREASE OF 85 PIECES COVERAGE	YARDS + SHOPS WERE CLOUD COVERED ON  SLDG YD STN A SHOPS (49-35-04N  EVITY WAS OBSERVED AT MAN-CHOU-LI RR  AT THE CHINA-USSR BORDER,  ES OF ROLLING STOCK WERE OBSERVED, A OF ROLLING STOCK FROM THE PREVIOUS SIX VEHICLES OR PIECES OF EQUIPMENT WERE LITARY EQUIPMENT WAS DISCERNIBLE. ONLY	
THE TU-MEN RAILROAD YAR  THE TU-MEN RAILROAD PHOTOGRAPHY  69. MAN-CHOU-LI RR TRNS 117-26-28E,  A LOW LEVEL OF ACTI TRNSLDG YD STN A SHOPS, APPROXIMATELY 130 PIECE DECREASE OF 85 PIECES COVERAGE ON FLATCARS, BUT NO MIL MONOSCOPIC COVERAGE WAS	YARDS + SHOPS WERE CLOUD COVERED ON  SLDG YD STN A SHOPS (49-35-04N  EVITY WAS OBSERVED AT MAN-CHOU-LI RR  AT THE CHINA-USSR BORDER,  ES OF ROLLING STOCK WERE OBSERVED, A OF ROLLING STOCK FROM THE PREVIOUS SIX VEHICLES OR PIECES OF EQUIPMENT WERE LITARY EQUIPMENT WAS DISCERNIBLE. ONLY	
THE TU-MEN RAILROAD YARDHOTOGRAPHY  69. MAN-CHOU-LI RR TRNS 117-26-28E,  A LOW LEVEL OF ACTI TRNSLDG YD STN A SHOPS, APPROXIMATELY 130 PIECE DECREASE OF 85 PIECES OF COVERAGE ON FLATCARS, BUT NO MIL MONOSCOPIC COVERAGE WAS  70. KUN-MING RR TRNSLDG	YARDS + SHOPS WERE CLOUD COVERED ON  SLDG YD STN A SHOPS (49-35-04N  EVITY WAS OBSERVED AT MAN-CHOU-LI RR  AT THE CHINA-USSR BORDER,  ES OF ROLLING STOCK WERE OBSERVED, A DE ROLLING STOCK FROM THE PREVIOUS SIX VEHICLES OR PIECES OF EQUIPMENT WERE LITARY EQUIPMENT WAS DISCERNIBLE. ONLY	
THE TU-MEN RAILROAD YAR  THE TU-MEN RAILROAD PHOTOGRAPHY  69. MAN-CHOU-LI RR TRNS 117-26-28E,  A LOW LEVEL OF ACTI TRNSLDG YD STN A SHOPS, APPROXIMATELY 130 PIECE DECREASE OF 85 PIECES OF COVERAGE ON FLATCARS, BUT NO MIL MONOSCOPIC COVERAGE WAS  70. KUN-MING RR TRNSLDG  THE KUN-MING RR TRNSLDG  THE KUN-MING RR TRNSLDG  ON PHOTOGRAPHY	YARDS + SHOPS WERE CLOUD COVERED ON  SLDG YD STN A SHOPS (49-35-04N  IVITY WAS OBSERVED AT MAN-CHOU-LI RR  AT THE CHINA-USSR BORDER,  ES OF ROLLING STOCK WERE OBSERVED, A DE ROLLING STOCK FROM THE PREVIOUS SIX VEHICLES OR PIECES OF EQUIPMENT WERE LITARY EQUIPMENT WAS DISCERNIBLE. ONLY S AVAILABLE.  S YDS STN A SHOPS (25-00-19N 102-45-24E)	

	TOP SECRET RUFF
- IPIR 1 KH-9 MISSION 1205	L5 HIGHLIGHTS
PING-HSIANG COMPL	EX (22-06-20N 106-45-02E)
PANG-PEI RR TRANS	SLOADING YARD AND STATION (43-40-40N
	YARDS AND SHOPS WERE CLOUD COVERED ON PING-HSIANG COMPLEX WAS
STEAM LOCOMOTIVES WER AND STATION, 300 NM N THERE WERE 209	EIGHTY BOXCARS AND EMPTY FLATCARS AND FIVE RE AT PANG-PEI RAILROAD TRANSLOADING YARD NORTHWEST OF PEKING, RAILCARS AND ON 2 APRIL AN ESTIMATED 200 ED. NO MILITARY EQUIPMENT WAS OBSERVED.
72. MAN-CHOU-LI RR TR 117-26-28E.	RNSLDG YD STN A SHOPS (49-35-04N
RAILROAD TRANSLOADING	
73. SUI-FEN-HO RR TRN	NSLDG YD STN + SHOPS (44-23-27N 131-09-05E
TRANSLOADING YARD STA	CTIVITY WAS OBSERVED IN SUI-FEN-HO RAILROAD ATION AND SHOPS ON PHOTOGRAPHY RPRETABILITY PRECLUDED A COUNT AND E ROLLING STOCK.  WHEN THIS RVED, AT LEAST 80 PIECES OF ROLLING STOCK
74. HAI-CHENG COMPLEX	X (40-50-44N 122-45-00E)
	/30-48-35N 121-16-11F.
LU-SHUN COMPLEX	(30-40-33(4 151-40 -25)

	TOP SECRET RUFF	25X1 25X1
	- IPIR 15 HIGHLIGHTS	25X1
	KH-9 MISSION 1205	
•	A SEGMENT OF THE HA-ERH-PIN/PEKING RAIL LINE WAS SEARCHED ON PHOTOGRAPHY THE SEGMENT EXTENDS FROM 42-42-00N 122-30-00E, 50 NM NORTHEAST OF FOU-HSIN, TO THE LIAONING/HOPEH PROVINCE BORDER AT 40-05-00N 119-55-00E. A SEGMENT OF THE	25 <b>X</b> ′
ಭ	SHEN-YANG/LU-SHUN RAIL LINE BETWEEN HAI-CHENG AND LU-SHUN WAS SEARCHED ON PHOTOGRAPHY RAIL ACTIVITY ALONG BOTH SEGMENTS APPEARED NORMAL WITH NO MILITARY EQUIPMENT DISCERNIBLE.	25X′
	75. PANG-PEI RR TRNSLDG YD + STA (43-40-40N 112-00-40E) BE	25 <b>X</b> 1
	THE RAIL LINE CONNECTING PANG-PEI RAILROAD TRANSLOADING YARD AND STATION AND TA-TUNG WAS SEARCHED TO WITHIN 25 NM NORTH OF TA-TUNG ON PHOTOGRAPHY  BETWEEN TAI-YUAN AND THE SOUTHERN BORDER OF SHANSI PROVINCE WAS ALSO SEARCHED FROM 35-00-00N 110-57-40E TO 34-36-10N 110-17-30E	25X <sup>2</sup>
	ON PHOTOGRAPHY	25 <b>X</b> ′
	THE FOLLOWING LINES WERE SEARCHED ON PHOTOGRAPHY	25 <b>X</b> ′
	THE TWO RAIL LINES BETWEEN THE TOWN OF HUAI-LAI AT  40-24-00N 115-30-00E AND PEKING, THE LINE FROM PEKING NORTH TO  40-48-00N 117-55-00E, THE LINE FROM PEKING SOUTH TO 39-01-00N  115-37-30E, AND THE LINE BETWEEN PEKING AND TIENTSIN. THE  SEGMENT BETWEEN 40-01-00N 119-50-00E AND 39-42-40N 118-58-50E  WAS SEARCHED ON PHOTOGRAPHY	25X <sup>-</sup> 25X <sup>-</sup>
0	WEATHER CONDITIONS VARIED FROM CLEAR TO HEAVY CLOUDS. ACTIVITY APPEARED NORMAL ON ALL LINES. NO MILITARY EQUIPMENT WAS DISCERNIBLE.	
, ·	76. NAN-NING RAILROAD STATION YARDS + SHOPS (22-49-41N 108-18-29E)	25)
	ACTIVITY APPEARED NORMAL AND NO MILITARY EQUIPMENT WAS DISCERNIBLE ON ALL SEGMENTS OF THE FOLLOWING RAIL LINES SEARCHED.	
	THE RAIL LINE FROM THE NORTHERN BORDER OF HUNAN PROVINCE AT 29-30-45N 113-37-30E TO A POINT 50 NM NORTH OF CHANG-SHA WAS SEARCHED ON PHOTOGRAPHY  34-44-00N 113-00-00E SOUTH TO 30-57-00N 113-59-00E WAS ALSO SEARCHED ON PHOTOGRAPHY  RAILROAD STATION YARDS AND SHOPS TO A POINT 90 NM NORTH AT	25X 25
	25	25X1
	TOP SECRET RUFF	

TOP SECRET RU	JFF -	25) 25)
- IPIR 15 KH-9 MISSION 1205	HÌG	HLIGHTS 25)
CZECHOSLOVAKIA		
CZECHOSLOVAKIA LOGISTICS ACTIVITY		
	N 018-04-44E0	25) 25)
LOGISTICS ACTIVITY	•	25)
LOGISTICS ACTIVITY  82. HAJ POSS AMMO DPO SSW (49-53-43	•	25)

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K	- IPIR 15 HIGHLIGHTS H=9 MISSION 1205	25
Ė U A Ü	IN NORTH-CENTRAL CZECHOSLOVAKIA, 6 NM JEST-NORTHWEST OF OSTRAVA. THIS SECURED FACILITY CONSISTS OF A PROBABLE SUPPORT AREA AND TWO UNDERGROUND AREAS. EACH UNDERGROUND AREA HAS DRIVE-IN ENTRANCES AND A SEPARATE SUPPORT UNDERGROUND MILITARY FACILITY HAS NOT PREVIOUSLY BEEN UNDERGROUND IN CZECHOSLOVAKIA.	
	·	25
E	LECTRONICS ACTIVITY  33. TORUN RADCOM STA BNK/HARD (53-06-00N 018-48-40E, BE	25
A	CONSTRUCTION OF HARDENED ANTENNAS WAS IDENTIFIED  AT AN INSTALLATION 8.9 NM NORTHEAST OF TORUN. THE SECURED INSTALLATION CONTAINS ONE EARTH-COVERED CONTROL BUNKER AND FOUR CLEARED AREAS FOR HARDENED ANTENNAS. THE APPROXIMATE PROPAGATION AZIMUTHS OF THE ANTENNAS WERE	2 2 2
	CONSTRUCTION OF HARDENED ANTENNAS HAS NOT PREVIOUSLY BEEN DENTIFIED IN POLAND.	
		25
N	IORTH KOREA	
A	AIR ACTIVITY	
8	84. PYONGYANG AIRFIELD EAST (39-00-50N 125-50-45E) BE	25
7	COLT AIRCRAFT WERE BEING ASSEMBLED AT PYONGYANG AIRFIELD EAST ON PHOTOGRAPHY TWO COLT, ONE FUSELAGE WITH TAIL ASSEMBLY AND WITHOUT WINGS AND ONE OTHER FUSELAGE, 30 FUSELAGE CRATES, AND 33 WING CRATES WERE OBSERVED.	,
ĺ	NORTH VIETNAM	
ε	35.	
,	THE REMAINING OPERATION (292) OF FIVE OPERATIONS OVER NORTH	
	28	25
	TOP SECRET RUFF	

	TOP SECRET RUFF	
IPIR 1	5	HIGHLIGHTS
H-9 MISSION 1205	,	
		en e
SECETIVED AND COANNED	ERN 40 FRAMES OF OPER	COVERING INC
PENTONI AND WEST-CENT	RAL PORTIONS OF THE C	OUNTRY WAS OF FAIR
INH. IN SPOTS IMMEDI	JUST SOUTH OF HANOI ATELY WEST AND NORTHW	IEST OF HUNOTA WAD
LONG THE NORTHWESTER	N BORDER WITH CHINA.  PY OPERATION 352. C	OVERING THE EASTERN
ILLE AT THE CAUNTRY.	WAS OF FATO INTERPRET	ABILLIT IN SPUIS JUST
NORTH OF HANOI. HEAV Haiphong, and thanh h	Y HAZE AND CLOUDS COV	IFUED INF DOMO PRIMOS
MISSILE ACTIVITY		
SAM ACTIVITY		N 10E-40-11E- RE
	55-3 (003-3) (21-10-58	
HANOI SAM SITE DO	14-2 (VN 558) (21-27-1	14N 106-09-05E, BE
		DIEN BY AT LEAST THREE
HANOI SAM SIIL AS SA-3 LAUNCHERS AND ON	NE PROBABLE LOW BLOW F	PIED BY AT LEAST THREE
HANGT CAM SITE DO	14-2 (VN 558) WAS OCCL	UPIED BY FOUR SA-2
MISSILES ON LAUNCHERS	SO ONE PROBABLE PAIN SC	ONG RADAR, AND TWO O ACQUISITION RADAR
PROBABLE ELECTRONICS WAS DISCERNIBLE.	VANS	O MOGOZOZIZON INCOM
THE SAM SEARCH CO	ONTINUES.	
	29-2 (VN 4) (21-04-21)	N 105-41-06E, BE
	04-2 (VN 5) (21-11-41)	
	06A-2 (VN 78) (21-15-	
HAIPHONG SAM SIT	E B01A-2 (VN 121) (21	-02-07N 106-42-19E, BE
	36-2 (VN 255) (21-13-	
HANDI SAM SITE B.		
	70 0 (VN 366) (21-07-	U/II 200
HANOI SAM SITE A	32-2 (VN 266) (21-07-	
HANOI SAM SITE A	E D33A-2 (VN 551) (21	-18-22N 106-21-48E BE
HANOI SAM SITE A		-18-22N 106-21-48E, BE
HANOI SAM SITE A	E D33A-2 (VN 551) (21	-18-22N 106-21-48E, BE

	TOP SEC	RET RUFF	•
CH-9 MISSION 12	IPIR 15		HIGHLIGHTS
HANOI SAM S SA-2 MISSILES (	SITE A29-2 (VN 4 ON LAUNCHERS AND	) WAS OCCUPIED ONE PROBABLE F	BY FIVE PROBABLE AN SONG RADAR ON
SA-2 LAUNCHERS	SITE B04-2 (VN , PROBABLY WITHO ORTERS, AND 18 \	OUT MISSILES, SE	D BY SIX PROBABLE EVEN PROBABLE SA-2 OF EQUIPMENT
CA-2 MISSILES	ON LAUNCHERS. TH	IRFE LAUNCHERS V	D BY AT LEAST TWO VITHOUT MISSILES.
ONE FAN SONG RA	ADAR, TWO PROBAE LE TRANSPORTER	BLE ELECTRONICS	VANS, AND ONE
HANOI SAM	SITE B36-2 (VN 2	255) WAS OCCUPIE	D BY AT LEAST
THREE SA-2 MIS! MISSILES, ONE !	SILES ON LAUNCHE FAN SONG RADAR,	ERS, TWO LAUNCHE AND AT LEAST TV	ERS WITHOUT NO ELECTRONICS VANS
		•	
HANOI SAM	SITE A32-2 (VN A	266) WAS OCCUPIE	ED BY SIX SA-2 ND THREE PROBABLE
MISSILE TRANSP	ORTERS		
HAIPHONG S THE SI	AM SITE D33A-2 TE HAD BEEN OCC	(VN 551) WAS UNO	OCCUPIED
HANOT SAM	SITE ANGA-2 (VN	554) WAS OCCUP	IED BY FOUR SA-2
MISSILES ON LA	UNCHERS. TWO PRO	OBABLE SA-2 MIS	SILES ON LAUNCHERS, ACQUISITION RADAR.
THE SAM SE	ARCH CONTINUES.		•
AIR ACTIVITY			<u> </u>
88. PHUC YEN A	IRFIELD (21-13-	15N 105-48-32E,	
		alle manning of Co	T ATOCOART WEDE AT
THIRTY-SIX PHUC YEN AIRFI		CHI PROBABLE CO	LT AIRCRAFT WERE AT
LOGISTICS ACTI	VITY		
89. LAO CAI RA	ILROAD YARD (22	-29-22N 103-59-	00E+
89. LAO CAI RA	ILROAD YARD (22	-29-22N 103-59-	00E •

KH-9 MISSION	- IPIR 15 1205		• V	HIGHLIGHTS
		/00 07 F0	W 104 00 45	e' ne'
	RAILROAD BRID			
105-40-05E,	ANCHORAGE ARE			
	COASTAL TRANSS			•
	PPS TRANSSHIP			
	E COASTAL TRAN	SSHIPMENT POIN	IT (17-42-00	N
106-29-00E, DONG HOI	COASTAL TRANS	SHIPMENT POINT	(17-27-42)	106-37-57E
GONDOLA CARS IN THE LAO C		DITIONAL PIECE	S OF ROLLIN	IG STOCK WERE
THE LANG NOT OPERATIO WAS SERVICEA		BRIDGE, WHICH	HAD BEEN RE HIGHLIGHT C	PORTED AS ABLE NR 17),
OPERATIONAL NOT SERVICEA PIECES OF RO	RAILROAD YARD T BLE. THE RAIL LLING STOCK AN VING ON THE RA	HE BRIDGES SOU YARD CONTAINED D NUMEROUS STA	TH OF THE F APPROXIMAT CKS OF SUPF	RAILYARD WERE
ONE GALATTI	IN THE HON NIE GENERAL CARGO D ONE TYPE 16/	SHIP, THE NORT	REA TH VIETNAMES	INCLUDED SE FREIGHTER
OBSERVED AT	Y STOCKPILING THE HAI YEN CO ER, ONE TYPE 1 OF A T-HEAD PI	ASTAL TRANSSHI 6/17 BARGE AND	PMENT POINT	
VESSELS AT T	DUNG TRANSSHIP HE TRANSSHIPME 17 BARGES, THR 16 COASTERS.	NT POINT INCL	JOED THREE S BARGES, ONE	TUG, EIGHT

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	TOT SECRET NOT	25 <b>X</b> 1
	- IPIR 15 - KH-9 MISSION 1205	25X1
	THE QUANG KHE COASTAL TRANSSHIPMENT POINT WAS ACTIVE	25 <b>X</b> 1
บ	VESSELS AT THE TRANSSHIPMENT POINT INCLUDED 29 COASTERS, ONE TUG, AND TWO POL BARGES. TRANSSHIPMENT FACILITIES INCLUDED 42 PROBABLE 25-METRIC-TON POL TANKS. A SMALL AMOUNT OF SUPPLY STOCKPILING WAS OBSERVED.	25X1
<b>b</b>	THE DONG HOI COASTAL TRANSSHIPMENT POINT WAS ACTIVE  VESSELS AT THE FACILITY INCLUDED THREE SL-8 AKL (SMALL LOGISTICS CRAFT), ONE PROBABLE SL-1 AKL, THREE TYPE 16/17 BARGES, SEVEN COASTERS, AND ONE PROBABLE FERRY.	25X1 25X1
	CONTINUED EXTENSIVE LOGISTICS ACTIVITY WAS OBSERVED IN THE VICINITY OF BAT LAKE, 12 NAUTICAL MILES (NM) NORTH OF THE DMZ  EXTENSIVE TRACK ACTIVITY THROUGHOUT THE AREA INDICATED THAT A CONTINUOUS FLOW OF VEHICLES HAD BEEN MOVING THROUGH THE STAGING AREAS. APPROXIMATELY 250 TRUCKS WERE IN TRUCK PARKS AND STORAGE AREAS. THIS REPRESENTS A SLIGHT	25 <b>X</b> 1
	INCREASE OVER THE ACTIVITY OBSERVED ON NPIC CABLE NR 13).	25 <b>X</b> 1
	SIXTEEN PROBABLE TANKS/APC, FOUR PROBABLE ARMORED VEHICLES, 16 CARGO TRUCKS, TWO PROBABLE STEAMROLLERS, AND 46 VEHICLES OR PIECES OF EQUIPMENT WERE IN A TRUCK PARK THE TRUCK PARK WAS ON THE SOUTH SIDE OF ROUTE 106A, APPROXIMATELY 7 NM NORTHWEST OF DONG HOI AT 17-31-58N 106-31-20E.	25X1
	THIRTY STORAGE BUILDINGS AND 33 TRUCKS WERE IN A STORAGE/SUPPORT AREA APPROXIMATELY 12 NM SOUTHWEST OF QUANG KHE AT 17-34-30N 106-16-45E	25 <b>X</b> 1
<b>a</b> .	THIRTY-SEVEN TRUCKS WERE AT THE FERRY CROSSING ON ROUTE 1A, 2.6 NM SOUTH OF THE VINH CITADEL AT 18-38-35N 105-42-40E  THE FERRY WAS OPERATIONAL AND DOCKED ON THE NORTH BANK OF THE RIVER. OF THE 37 TRUCKS, 20 WERE WAITING ON THE NORTH BANK AND 17 ON THE SOUTH BANK.	25X1 25X1
	THIRTY-EIGHT CARGO TRUCKS WERE ON THE SOUTH SIDE OF THE HUU HUNG FERRY CROSSING, APPROXIMATELY 4.5 NM SOUTH OF DONG HOI AT 17-23-45N 106-39-10E, THE TRUCKS WERE HEADING NORTH WAITING TO CROSS THE RIVER. THE FERRY WAS IN THE MIDDLE OF THE RIVER LOADED WITH TWO TRUCKS.	25X1
	90. HON LA ANCHORAGE AREA (17-55-47N 106-31-40E)	25X1 25X1
	32	25 <b>X</b> 1
	TOP SECRET PURE	

	TOP SECRET RUFF	05 : CIA-RDP78T04752A0005000100	25X1 25X1
- IPIR KH-9 MISSION 1205	<b>15</b>	HĬĠĤĹĬĠĤŤŚ	25X1
IN THE ANCHORAGE INC	LONG, ONE GALATI GI	INAMESE FREIGHTER BEN ENERAL CARGO FREIGHTER,	25)
91•			
NORTHWEST OF DONG HO SEEN TO DATE ON MISS 17-33-10N 106-31-10E TWO LARGE WAREHOUSE AND 16 SMALL STORAGE ALSO NORTH OF ROUTE TRUCKS AND FIVE WARE WERE ONLY 1.5 NM NOR TANKS AND ARMORED VE	ONE ION WAS NOT ION WAS NOT IT CONTAINED 100 TYPE BUILDINGS (ONE SUPPORT BUILDINGS. 106A AT 17-34-00N 10 HOUSE TYPE BUILDINGS TH OF THE TRUCK PARITICLES REPORTED IN	TRUCKS PARKED IN ROWS, PROBABLE DRIVE THROUGH) THE SECOND TRUCK PARK, D6-31-00E, CONTAINED 17	25) 2:
92•			
THE VICINITY OF THE	SOUTH ON ROUTE 137. CONTAINING 118 TRUCK	ION AND EXTENDING 2 FIVE TRUCKS (S AND 90 BUILDINGS WERE	25X
A TRUCK PARK IMM AT 17-36-55N 106-19- STORAGE/SUPPORT BUIL	OUE CONTAINED 33 TRI	E ROUTE 101/137 JUNCTION UCKS AND 48	
A TRUCK PARK ON 106-18-50E CONTAINED BUILDINGS.		OUTE 137 AT 17-36-30N STORAGE/SUPPORT	
	17 TRUCKS, NINE ST	OUTE 137 AT 17-36-00N ORAGE/SUPPORT BUILDINGS ED SUPPLIES.	
A TRUCK PARK ON 25 TRUCKS AND THREE		20N 106-18-20E CONTAINED DINGS.	
A TRUCK PARK ON 30 TRUCKS AND 25 STO	ROUTE 137 AT 17-35- RAGE/SUPPORT BUILDI	00N 106-18-50E CONTAINED NGS SCATTERED THROUGHOUT	
			25X1

		CRET RUFF	<u> </u>	2
			HIGHLIGHTS	2
KH-9 MISSION	1205			
FOUR CLEARED	ARFAS.	· .		
AN ADDITI	ONAL 55 TRUCKS W	WERE MOVING ALON	IG ROUTE 137	
BETWEE CROSSING THE INTO LAOS. F	N ROUTE 101 AND	THE NVN/LAOS BO AT THE BAN KARA HEADING SOUTH A	RDER TRUCKS WERE I PASS, AND MOVING AND ONE WAS HEADING	
93.			·	
TRAFFIC THROU TRUCKS WERE O NORTHBOUND, A MILES NORTH O	IGH THE DMZ INTO IN ROUTE 103, OF IND 30 WERE PARKE	LAOS WHICH 45 WERE S ED ALONG A STREA TY-FIVE TRUCKS W	VERE ON ROUTE 1032	
94. LANG DANG	RR CLF (21-39-1	15N 106-35-07E		2
	R SIDING SOUTH		20-25E, BE	2
	ROAD YARDS (21-24			2
	RAILROAD COMPLE			2
	AN RAILROAD YARD			2
				2
	RAILROAD YARD (2			2
105-53-055	RAILROAD STATION			2
105-51-445			RIVER (21-02-25N	2
THAI NGUY	TEN RAILROAD YAR			2
THAI NGUY	EN RAILROAD SID	ING SOUTH (21-29	9-21N 105-52-50E, BE	
KINH NO P	RAILROAD YARD (2	1-09-12N 105-51-	-15E•	2 2
LAO CAI F	RAILROAD YARD (2	2-29-22N 103-59-	-00E,	2
LANG NHON	N RAILROAD YARD	(22-25-01N 104-1	01-40E, BE	2
1			04-29-15E, BE	2
LANG KAY	RAILROAD BRIDGE	14 (55-02-2514 )		2

TOPS	ECRET RUFF -	•	25X 25X
- IPIR 15 KH-9 MISSION 1205		HIGHLIGHTS	25X
DUC NOI RAILROAD YARD (2	1-07-48N 105-52-39	ĐE",	25X 25X
APPROXIMATELY 50 PERCENT (R2) WAS OBSERVED THROUGH CL CLOUD-FREE SEGMENTS OF THE L SERVICEABLE. APPROXIMATELY OBSERVED IN CLOUD-FREE AREAS YARDS, AND ON THE RAIL SIDIN WERE IN MODERATE-TO-HEAVY US AND LANG DANG WAS OBSCURED B YARDS, SOME REPAIR ACTIVITY BUILDINGS AND 15 PIECES OF R POSSIBLE TRAIN WAS SEEN THRO RAILROAD SIDING SOUTH. THE FLATCARS, 21 BOXCARS, 12 GON OF UNIDENTIFIED SUPPLIES. H DAP CAU. EIGHTY GONDOLA CAR LOCOMOTIVES, AND AN ADDITION IN THE RAIL YARD AND RAIL SI 11 GONDOLA CARS, TWO FLATCAR LINE BETWEEN DAP CAU AND THE TRUNG QUAN RAILROAD YARD CON LOCOMOTIVE. JUST TO THE SOU CONTAINED 38 GONDOLA CARS, 2 LOCOMOTIVES, AND AN ADDITION YARD ALSO CONTAINED AT LEAST SUPPLIES. THE GIA LAM RAILRO HAZE PRECLUDED A COUNT OF RO AND HIGHWAY BRIDGE WAS SERVI	OUDS AND HAZE  INE AND ALL MAIN L  475 PIECES OF ROLL  5 ON THE RAIL LINE  6 ON THE RAIL LINE  6 ON THE RAIL LINE  6 ON THE RAIL LINE  8 OLOUDS. AT THE  WAS DISCERNIBLE.  ROLLING STOCK WERE  10 OUDS NO HAZE  11 OUDS NO HAZE  12 OUDS NO HAZE  13 OUDS NO HAZE  14 OUDS NO HAZE  15 OUDS NO HAZE  16 OUDS NO HAZE  16 OUDS NO HAZE  17 OUDS NO HAZE  18 OUDS NO HAZE  18 OUDS NO HAZE  18 OUDS NO HAZE  19 OUDS NO HAZE  10	ALL LINE BRIDGES WERE LING STOCK WERE IN THE RAIL IL YARDS OBSERVED BETWEEN DONG DANG LANG DANG RAIL EIGHT STORAGE OBSERVED. A E AT THE VU CHUA CONTAINED 24 LEAST 50 STACKS Y WAS OBSERVED AT 9 BOXCARS, THREE OLLING STOCK WERE ITH TEN BOXCARS, TIVE WAS ON THE OAD YARD. THE AND ONE POSSIBLE RAILROAD YARD XCARS, TWO OLLING STOCK. THE DENTIFIED TIONAL. HOWEVER,	2
APPROXIMATELY 125 PIECES OF LOCOMOTIVES WERE OBSERVED ON THE COMPLETE THAI NGUYEN/KIN FOR THE FIRST TIME ON ENTIRE LINE WAS SERVICEABLE. ROLLING STOCK WERE ON THE RA	RET TIME ON RELINE WAS SERVICE ROLLING STOCK AND FOUR RAIL SIDING ON THE RESERVICE OF THROUGH HAZE APPROXIMATELY 20 AIL LINE, IN THE RESERVICE OF THE RESERVICE	THROUGH EABLE. SEVEN POSSIBLE S ALONG THE LINE. 5) WAS OBSERVED THE 20 PIECES OF AIL YARDS, AND ON	2 25X
THE RAIL SIDINGS. AT THE TH			

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			25 <b>X</b> 1
- IPIR 15	,	HIGHLIGHTS	25 <b>X</b> 1

THROUGH TRACKS, ONE TURNING WYE, AND ONE DEAD END SPUR WERE OPERATIONAL. THE YARD CONTAINED 28 GONDOLA CARS, THREE BOXCARS, TWO FLATCARS, AND ONE POSSIBLE LOCOMOTIVE. THE THAI NGUYEN RAILROAD SIDING SOUTH CONTAINED 18 GONDOLA CARS, THREE FLATCARS, ONE BOXCAR, AND ONE LOCOMOTIVE. A RAIL SPUR SOUTH OF THAI NGUYEN CONTAINED 23 BOXCARS, TEN FLATCARS, THREE GONDOLA CARS, AND NINE ADDITIONAL PIECES OF ROLLING STOCK. THREE TRAINS WITH A TOTAL OF 18 FLATCARS, 71 GONDOLA CARS, 23 BOXCARS, NINE ADDITIONAL PIECES OF ROLLING STOCK, AND THREE LOCOMOTIVES WERE ON THE RAIL LINE BETWEEN THAI NGUYEN AND KINH NO. AT KINH NO, 23 BOXCARS AND SIX GONDOLA CARS WERE IN THE RAILROAD YARD. THE RAIL YARD ALSO CONTAINED APPROXIMATELY TEN STACKS OF UNIDENTIFIED SUPPLIES.

SEGMENTS OF THE LAO CAT/HANOI RAIL LINE (R1) WERE SEEN THROUGH CLOUDS AND HAZE ALL SEGMENTS	25X1
OF THE I THE TH CLOUD-FREE AREAS WERE SERVICEABLE. THE MAJOR	
DATE VADOS OBSERVED WERE IN MODERATE-TO-HEAVY USE. THE LAU	
CAT DATEDOAD VADD CONTAINED SO ROXCARS) EIGHT FLATCARS! SIA	
CONDOLA CARS. THREE ADDITIONAL PIECES OF ROLLING STOCK! AND ONE	
LOCOMOTIVE PORTIONS OF THE LANG NHOW KAILKOAU TARD	25X1
WEDE CEEN THROUGH CLOUDS AND HEAVY HAZE. THE YARD APPEARED TO	
BE THE DEALLY HEE AND CONTAINED AT LEAST 30 PIECES OF ROLLING	
CTOCK THE CLOUD-EDEE ADEAS   THE LANG KAT KAILKVAL	25X1
BRIDGE, WHICH HAD REEN REPORTED AS NOT OPERATIONAL	25 <b>X</b> 1
WAC CERVICEARIE AT THE DUC NO.	25X1
RAILROAD YARD, AT LEAST 70 PIECES OF ROLLING STOCK WERE	05)//
OBSERVED THROUGH HEAVY HAZE	25 <b>X</b> 1

ROAD ACTIVITY

95。

ALL MAJOR ROUTES IN THE NORTH VIETNAMESE PANHANDLE AND THE DMZ WERE SEARCHED TO ASSESS TRAFFIC AND LOGISTICS—RELATED ACTIVITY. THE SERVICEABILITY OF THE ROUTES WAS ALSO ASSESSED. THE AREA WAS COVERED COVERAGE WAS OF GOOD INTERPRETABILITY SOUTH OF HA TINH. TRAFFIC WAS HEAVIEST ON ROUTE 1A SOUTH FROM VINH TO THE DMZ. ROUTE 137 THROUGH BAN KARAI PASS INTO LAOS, AND ON THOSE ROUTES LEADING SOUTH FROM THE DONG HOI AREA THROUGH THE WESTERN DMZ. THE MORE INLAND ROUTES, ESPECIALLY THOSE LEADING TO MU GIA PASS, APPEARED IN LIGHT USE.

THE FOLLOWING IS A DETAILED SUMMARY OF EACH ROUTE SEGMENT.

25X1

25X1<sub>1</sub>

	TOP SECRET RUFF	25X 25X
	- IPIR 15  KH-9 MISSION 1205	25>
	•	
,	ROUTE 1A SOUTH FROM VINH TO HA TINH WAS SERVICEABLE.  APPROXIMATELY 60 PERCENT OF THE ROUTE WAS OIL BASED. THE ROUTE  APPEARED TO BECARRYING HEAVY TRAFFIC. SIXTY-TWO TRUCKS/VEHICLES	
	WERE ON THE ROUTE (32 AT THE SONG CA FERRY CROSSING)	2
	ROUTE 1A SOUTH FROM HA TINH TO DONG HOI AND ROUTE 1071 SOUTH FROM ROUTE 1A TO ROUTE 107 ACROSS THE NGUON NAY RIVER WERE SERVICEABLE. ROUTE 1A WAS SERVICEABLE EXCEPT FOR THE BRIDGE CROSSING AT QUANG KHE WHERE THE TRAFFIC FLOW BRANCHES OFF 1A, CROSSES THE NGUON NAY RIVER ON ROUTE 1071, AND THEN REJOINS 1A SOUTH OF THE RIVER. AT LEAST 80 PERCENT OF THE ROUTES (1A AND 1071) BETWEEN HA TINH AND QUANG KHE APPEARED TO BE HEAVILY OIL BASED. THE ROUTE APPEARED TO BE CARRYING HEAVY TRAFFIC. ONE HUNDRED SIXTY-FIVE TRUCKS WERE ON THE ROUTES ON	
		2
	ROUTE 1A SOUTH FROM DONG HO! TO THE DMZ WAS SERVICEABLE.  AT LEAST 60 PERCENT OF THE ROUTE APPEARED TO BE OIL BASED. THE ROUTE APPEARED TO BE CARRYING HEAVY TRAFFIC IN THE VICINITY OF THE HUU HUNG FERRY CROSSING. HOWEVER, THE TRAFFIC APPEARED TO BE LIGHT IN THE DMZ AREA. SEVENTY—FIVE TRUCKS WERE ON THE ROUTE	2
	ROUTES 8 AND 82 SOUTH FROM VINH TO ROUTE 152 WERE SERVICEABLE. THE ROUTES APPEARED TO BE CARRYING VERY LIGHT TRAFFIC. THREE TRUCKS WERE ON THE ROUTES	2
4	ROUTE 152 WEST FROM HA TINH/ROUTE 1A TO THE HEAD OF ROUTE 15 WAS SERVICEABLE. THE ROUTE APPEARED TO BE CARRYING LIGHT TRAFFIC. EIGHT TRUCKS WERE ON THE ROUTE	2
v	ROUTE 151 SOUTH FROM ROUTE 1A TO ROUTE 15 WAS SERVICEABLE FROM ROUTE 82 SOUTH TO ROUTE 15. THE ROUTE BETWEEN ROUTES 1A AND 82 WAS NOT SERVICEABLE DUE TO FLOODING FOR IRRIGATION OF THE LAND. THE ROUTE BETWEEN ROUTES 82 AND 15 APPEARED TO BE	¬ ,
	CARRYING LIGHT TRAFFIC. FOUR VEHICLES WERE ON THE ROUTE	
	ROUTE 15 SOUTH FROM ROUTE 152 TO THE MU GIA PASS WAS SERVICEABLE. THE ROUTE APPEARED TO BE CARRYING LIGHT TRAFFIC. TWENTY-SIX VEHICLES WERE ON THE ROUTE	
	ROUTES 82 AND 110 SOUTH FROM ROUTE 152 TO THE INTERSECTION	

TOP SECRET RUFF

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	- IPIR 15  KH-9 MISSION 1205	25X1
	OF ROUTES 1A AND 1071 WERE SERVICEABLE. THE ROUTES APPEARED TO BE CARRYING MODERATE-TO-HEAVY TRAFFIC. APPROXIMATELY 70 TRUCKS/VEHICLES WERE ON THE ROUTES	25)
	ROUTE 1082 SOUTH FROM ROUTE 1A TO ROUTE 82 WAS SERVICEABLE. THE ROUTE APPEARED TO BE CARRYING HEAVY TRAFFIC. TWENTY-NINE TRUCKS WERE ON THE ROUTE	25)
	ROUTE 101 SOUTH FROM ROUTE 15 TO ROUTE 137 WAS SERVICEABLE.  THE ROUTE APPEARED TO BE CARRYING LIGHT-TO-MODERATE TRAFFIC.  FOUR TRUCKS WERE ON THE ROUTE HOWEVER, A TOTAL OF APPROXIMATELY 30 TRUCKS/VEHICLES AND 14 POSSIBLE ARMORED VEHICLES WERE IN TWO TRUCK PARKS ALONG THE ROUTE.	25
	ROUTE 137 SOUTH FROM ROUTE 101 THROUGH BAN KARAI PASS TO BAN LOBOY WAS SERVICEABLE. THE ROAD APPEARED TO BE CARRYING HEAVY TRAFFIC. FIFTY-FIVE TRUCKS WERE MOVING ON THE ROAD OF WHICH FIVE WERE OBSERVED CROSSING THE NVN/LAOS BORDER INTO LAOS. AN ADDITIONAL 30 TRUCKS AND APPROXIMATELY 25 BUILDINGS WERE IN FOUR CLEARED AREAS ALONG THE ROUTE APPROXIMATELY 13 NAUTICAL MILES (NM) SOUTHWEST OF QUANG KHE AT 17-35N 106-18E.	25 25
	ROUTE 107 WEST FROM ROUTE 1A TO ROUTE 101 WAS SERVICEABLE. THE ROUTE APPEARED TO BE CARRYING MODERATE-TO-HEAVY TRAFFIC. NINETEEN TRUCKS, OF WHICH 15 WERE HEADING EAST, WERE ON THE ROUTE	25
	ROUTE 101 SOUTH FROM ROUTE 137 TO THE DMZ WAS SERVICEABLE. THE ROUTE APPEARED TO BE CARRYING LIGHT-TO-MODERATE TRAFFIC. FIFTY-ONE TRUCKS, OF WHICH 40 WERE SOUTH OF THE HUU HUNG FERRY CROSSING, WERE ON THE ROUTE	25
	ROUTE 1012 SOUTHWEST FROM ROUTE 1A TO ROUTE 101 WAS SERVICEABLE. THE ROUTE APPEARED TO BE CARRYING LIGHT TRAFFIC. FOUR TRUCKS WERE ON THE ROUTE	25
	ROUTE 1036 SOUTH FROM ROUTE 101 THROUGH THE WESTERN DMZ WAS SERVICEABLE TO THE JUNCTION OF ROUTE 1040. THE ROUTE APPEARED TO BE CARRYING A MODERATE AMOUNT OF TRAFFIC. FORTY-EIGHT TRUCKS WERE ON THE ROUTE	25>
	ROUTE 1040 SOUTH FROM ROUTE 1036 TO ROUTE 1032 WAS SERVICEABLE. TRACK ACTIVITY INDICATED THAT TRAFFIC LEAVES ROUTE 1036 AND CROSSES ON THE ROUTE TO ROUTE 1032. NO TRUCKS	
	38	25 <b>X</b> 1

IPIR 1 KH-9 MISSION 1205	15	HIGHLIGHTS
~		
WERE ON THE ROUTE ON		
ROUTE 103 WEST FR AND NOT IN USE . ITS	ROM ROUTE 1A TO ROU STATUS WAS IDENTIC	TE 101 WAS UNSERVICEABLE
SERVICEABLE. TRAFFIC JUNCTION OF ROUTE 103 DMZ. ROUTE 103 SOUTH LITTLE USE. THE ROUT TRAFFIC NORTH OF ROUT SOUTHBOUND, WERE MOVE ADDITIONAL 34 TRUCKS	32, WHERE IT FOLLOWS H OF ROUTE 1032 APPE TE APPEARED TO BE CA TE 1032. FIFTY TRUE ING ON THE ROUTE WERE PARKED ALONG A UNCTION AT 16-59N 1	LLOWING ROUTE 103 TO THE ED ROUTE 1032 INTO THE EARED TO BE IN VERY
APPEARED TO BE CARRY	WEST FROM ROUTE 103 ING VERY HEAVY TRAFF WERE HEADING SOUTHWI	THROUGH THE DMZ FIC. THIRTY-FIVE EST. WERE ON THE ROUTE
WERE SERVICEABLE. THE TRAFFIC. NUMEROUS S	E ROUTES APPEARED TO TORAGE AREAS, SMALL	OM ROUTE 103 TO KHE SANH O BE CARRYING LIGHT TRUCK PARKS, AND AAA KS WERE ON THE ROUTES ON
ROUTE 101 SOUTHWE ROUTE 102 WAS SERVICE LIGHT TRAFFIC. FOUR	EABLE. THE ROUTE A	O THE INTERSECTION WITH PPEARED TO BE CARRYING ROUTE
ROUTE 102 SOUTH   SERVICEABLE - THE ROU ONE TRUCK WAS ON THE		UGH THE DMZ WAS CARRYING LIGHT TRAFFIC.
SOUTH VIETNAM		
MISSILE ACTIVITY		
SAM ACTIVITY		
96. KHE SANH SAM SIT	E (VS 502) (16-38-0	ON 106-46-07E, BE

THE SANH SAM SITE (VS 502) WAS OCCUPIED BY THREE SA-2 MISSILES ON LAUNCHERS, ONE PROBABLE FAN SONG RADAR, AND FOUR PROBABLE ELECTRONICS VANS ON EGYPT MISSILE ACTIVITY  97. AL GAHIRAH AMMUNITION AND ORDNANCE DEPOT TURA CAVES (29-54-42N 031-19-22E)  EQUIPMENT WAS OBSERVED IN THE TURA CAVES STORAGE AREA (29-55-35N 031-19-00E) AND AT THE TURA CAVES TRANSSHIPMENT AREA (29-54-45N 031-18-30E) TRANSSHIPMENT AREA WAS NOT ALIGNED IN THE SAME MANNER AS THE SA-6 EQUIPMENT OBSERVED THERE EQUIPMENT WAS OBSERVED AT THE RAIL OFFLOADING POINT (29-54-25N 031-19-20E) AND PARKED IN AN OPEN AREA (29-54-20N 031-19-10E) WITHIN TURA CAVES ON THE SAME DATE.  THE EQUIPMENT COULD NOT BE IDENTIFIED BY TYPE BECAUSE OF VERY LIMITED INTERPRETABILITY RESULTING FROM HEAVY HAZE, AND PARKED IN THE OPEN AREA WAS NOT PRESENT  IRAN MISSILE ACTIVITY  98. BUSHEHR AW RADAR FACILITY (28-52-20N 050-51-20E, BE  TWO TIGERCAT SURFACE-TO-AIR MISSILE (SAM) DIRECTOR TRAILERS AND TWO POSSIBLE TIGERCAT MISSILE LAUNCHERS WERE OBSERVED AT THIS AW RADAR FACILITY  THIS AW RADAR FACILITY IN THE BUSHEHR AREA.			- 13 11	TOP SECRET		78T04752A0005000100	
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IRAN MISSILE ACTIVITY  SAM ACTIVITY  98. BUSHEHR AW RADAR FACILITY (28-52-20N 050-51-20E, BE  TWO TIGERCAT SURFACE-TO-AIR MISSILE (SAM) DIRECTOR TRAILERS AND TWO POSSIBLE TIGERCAT MISSILE LAUNCHERS WERE OBSERVED AT THIS AW RADAR FACILITY  THIS IS THE FIRST	OBL	RY LIMITED LIQUITY, AN E RAIL OFFL	INTERPRI D SMALL OADING I	ETABILITY RESU SCALE. EQUIP POINT,	LTING FROM HEAV MENT IN THE STO	YY HAZE,	
SAM ACTIVITY  98. BUSHEHR AW RADAR FACILITY (28-52-20N 050-51-20E, BE  TWO TIGERCAT SURFACE-TO-AIR MISSILE (SAM) DIRECTOR TRAILERS AND TWO POSSIBLE TIGERCAT MISSILE LAUNCHERS WERE OBSERVED AT THIS AW RADAR FACILITY  THIS IS THE FIRST	IRA						
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AND TWO POSSIBLE TIGERCAT MISSIF LAUNCHERS WERE OBSERVED AT THIS AW RADAR FACILITY THIS IS THE FIRST	98	BUSHEHR A	AW RADAR	FACILITY (28-	52-20N 050-51-2	20E, BE	
	TH	TWO POSSI	BLE TIG	ERCAT MISSTLE	LAUNCHERS WERE THIS IS THE	OBSERVED AT FIRST	
40							7 :

	TOP SECT	RET RUFF	
KH-9 MISSION	- IPIR 15 1205		HIGHLIGHTS
		·	
AIR ACTIVITY			
99. AGHA JARI	AIRFIELD NORTHWE	ST (30-51-13N 049-3	4-29E, BE
GOL-E ZAR	D AIRFIELD (30-46	-00N 050-07-49E	
TWO AIRFI	ELDS WERE NEWLY I	DENTIFIED IN THE IN OF THE PERSIAN GULF	ITIAL STAGES
AGHA JARI JARI AND 35.4 A CONSTRUCTION.	NM NORTHEAST OF	ST IS 16.4 NM NORTH BANDAR-E MASHUR. I NW/S	WEST OF AGHA T CONSISTS OF E RUNWAY UNDER
GOL-E ZAR AND 69.4 NM E A CONSTRUCTION.	AST-NORTHEAST OF	5 NM NORTH-NORTHWES BANDAR-E MASHUR. I NW/SE R	T OF BEHBEHAN T CONSISTS OF UNWAY UNDER
NO ATRCRA	FT WERE OBSERVED.	, , , , , , , , , , , , , , , , , , , ,	
00° BUSHEHR H	ELICOPTER FIELD (	28-52-45N 050-51-10	DE' BE
A HELICOP	TER FIELD WAS NEW	LY IDENTIFIED UNDER	CONSTRUCTION
3.4 NAUTICAL THE FIELD CON	SISTS OF A	SOUTHEAST OF BUSHER	
CONNECTED BY	ON AND A ABLE CONCRETE RUN TWO CONCRETE LINK	WAY. THE TWO RUNWA TAXIWAYS, SUPPORT AST THREE OTHER BUIL	AYS ARE FACILITIES
NO AIRCRA	FT WERE OBSERVED.	•	
NAVAL ACTIVIT	<b>'Y</b>		
MANT WOITATI	•		

TOP SECRET RUFF

	TOP SECRET RUFF	25) 25)
← IPIR 1 KH-9 MISSION 1205	5 HIGHLIGHTS	25.
ONE PETYA-2 DE AN	-25N 050-44-22E, BE NONE, CAT NONE)  D ONE BORIS CHILIKIN AOR WERE OBSERVED  SIAN GULF JUST WEST OF BUSHEHR, IRAN, ON	25) 25)
AIR ACTIVITY		
UZ. HABBANIYAH PLATEA	U AIRFIELD (33-20-25N 043-35-30E) BE	25
RUNWAY WAS BEING EXTE AT THE SOUTHEAST END UNDER CONSTRUCTION AT THE NW/SE PARALLE CONSTRUCTION IN	AT BOTH ENDS. CONSTRUCTION WAS CONTINUING	25
LIBYA		
AIR ACTIVITY		
03. OKBA IBN NAFA AIR	FIELD (32-53-46N 013-16-32E BE	25
IN REVETMENTS AND SIX	ADDITIONAL UNOCCUPIED ZSU 23/4 REVETMENTS ED AROUND THE AIRFIELD THIS ON	25
SOUTH YEMEN		
04. GROUND/NAVAL/AIR	ACTIVITY	
PERIM ISLAND AIRF	IELD (123940N 0432440E)	25
JINNAH TROOP CONC	ENTRATION (124700N 0435820E) BE	25 25
	42	25

assifi	ed in Part - Sanitized Copy Approved for Release 2013/03/05 : CIA-RDP78T04752A000500010	25 <b>X</b> 1
		25 <b>X</b> 1
	- IPIR 15  KH-9 MISSION 1205	25X1
	KHAWR AL UMAYRAH TROOP CONCENTRATION (124100N 0440740E) BE	
*1	AL KIRSH TROOP CONCENTRATION (132150N 0442925E, BE	25X1
	MUSAYMIR TROOP CONCENTRATION (132530N 0443000E, BE	25 <b>X</b> 1
	AD DALI TROOP CONCENTRATION (134600N 0444340E, BE	25 <b>X</b> 1
	AL KHARIBAH TROOP CONCENTRATION (134650N 0444815E, BE	25 <b>X</b> 1
	ADEN ARMY BARRACKS LITTLE ADEN (124602N 0445055E) BE	25 <b>X</b> 1
	FLAISE AIRFIELD (124705N 0445005E)	25X1
	KHORMAKSAR AIRFIELD (12490N 0450150E)	25X1
	ADEN PORT FACILITIES (124715N 0450027E)	25X1
[		25X1
	TURBAH COASTAL DEFENSE POSITION WEST (124124N 0432742E) BE	25 <b>X</b> 1
	A PRELIMINARY ANALYSIS OF THE YEMEN/SOUTH YEMEN BORDER AREA FOLLOWS. COMPARISONS WERE MADE WITH INFORMATION REPORTED IN NPIC MISSION 1205 HIGHLIGHTS CABLE NO	25 <b>X</b>
		25)
	A. PERIM ISLAND: SIX TANKS/ASSAULT GUNS (FOUR NEAR THE SOUTHEAST END OF THE AIRFIELD AND TWO IN REVETMENTS ON THE WESTERN SIDE OF THE ISLAND) WERE OBSERVED. ONE HAM PGM (MOTOR GUNBOAT) WAS AT THE PIER OPPOSITE THE FUEL STORAGE AREA. THIS EQUIPMENT WAS NOT PRESENT	. 25
	B. JINNAH TROOP CONCENTRATION: THERE WAS NO SIGNIFICANT CHANGE.	
	C. KHAWR AL UMAYRAH TROOP CONCENTRATION: THERE WAS NO SIGNIFICANT CHANGE.	
	D. AL KIRSH TROOP CONCENTRATION: THREE TANKS/ASSAULT GUNS REMAINED IN THE SAME AREA. HOWEVER, OTHER PREVIOUSLY REPORTED EQUIPMENT WAS NOT OBSERVED.	
	E. MUSAYMIR TROOP CONCENTRATION: THERE WAS NO SIGNIFICANT CHANGE IN THE EQUIPMENT COUNT. HOWEVER, AT LEAST THREE PIECES OF ARTILLERY WERE IN TOW POSITION BEHIND TRUCKS.	

					25
					25)
KH=	9 MISSION 120	·		HIGHLIGHTS	20,
•			,		
			·		
СНА	F. AD DALI NGE.	TROOP CONCENTRATION:	THERE WAS NO	SIGNIFICANT	
SIG	G. AL KHARI Nificant Chan	BAH TROOP CONCENTRAT GE.	ION: THERE WAS	5 NO	
GUN	H. ADEN ARM S WERE OBSERV	Y BARRACKS LITTLE AD ED IN THE VEHICLE MA	EN: TWELVE TAI	NKS/ASSAULT •	
	I. FALAISE	AIRFIELD: NO AIRCRA	FT WERE OBSERVE	ED.	
	J. ADEN KHO EE STRAIGHT-W 6 TYPE, AND T WERE OBSERVE		NE BEAGLE, THRI E C-47, ONE CR	EE FRESCOP ATEP FOUR	
CRA	SO-1 PCS, ON	T FACILITIES: ONE E E HAM-CLASS PGM, TWO CM, AND ONE TROPIK F	PROBABLE POLU	CHAT-1 PATROL	
AFR	ICA				
IND	USTRIAL ACTIV	ĮTŸ			
05。	SCILLAVE OIL	EXPLORATION SITE (0	6-09-38N 044-3	2-38E BE	25
RIG ONE	OGADEN AREA • STACKS OF P SMALL AIRCRA	ING OPERATION WAS IN OF ETHIOPIA IPE, SOME 30 BUILDIN FT WERE IN THE VICIN E VISIBLE THROUGHOUT	ONE OIL IGS! NUMEROUS V IITY OF A SMALL	DRILLING EHICLES, AND	
				•	

TOP SECRET RUFF

## WWIPIR CODES

<u>St</u>	atus (STA:)		ОВ	Interpretability
NEG - Negated		MIS:	Missiles	E - Excellent
UCO - Under Const		AOB:	Air	G - Good
COM - Complete		NVL:	Naval	F - Fair
UKN - Unknown		GFW:	Grd Force	P - Poor
NOP - Not Oprtl		ELC:	Electronic	Conditions
OPR - Operat'l		AAA:	Antiair	CL - Clear
OCC - Occupied		OBJ:	Assoc Objs	SC - Scattered
UNP - Unoccupied		Mode  W - Stereo/Blk & White  P - Part Stereo/Blk & White		Cloud
ABN - Abandoned				HC - Heavy Cloud
RMV - Removed				HA - Haze
TRN - Transitory				SN - Snow
DMG - Damaged				
DST - Destroyed		B - Mono Blk & White		SH - Shadow
				OL - Obliquity
<u>General</u>		S - Stereo/Color  A - Part Stereo/		SD - Semi-
				darkness
IMR:	Image Ref (Photo Ref)	Co	olor	HD - Heavy Dust/
	(Flioto Net)	C - Mor	no Color	Smoke
DES:	Description	D. Camandlana		
RMK:	Remarks	D - Camouflage Detection		Coverage
IDC:	Image Derived Coord.	F - Infr	rared	C - Complete
		R - Radar		P - Partial
MPR:	Map Ref	N - Noi	nstandard	O - Oblique
DFC:	Defenses/			V - Vertical
	Security	G - Mo	nochromic/Stereo	v - vertical
	E		nochromic/Partial Stereo	
		M - Monochromic/Mono		

