

 TOP SE	CRET 1018-2 30-	31 MAR 65	· ,

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# OAK-PART I MISSION 1018-2

#### PREFACE

THIS IS THE FIRST OF SEVERAL OAK REPORTS ON MISSION 1018-2 AND PROVIDES INFORMATION ON THOSE COMMITTEE ON OVERHEAD RECONNAISSANCE (COMOR) TARGETS OBSERVED ON THE PHOTOGRAPHY.

TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES.

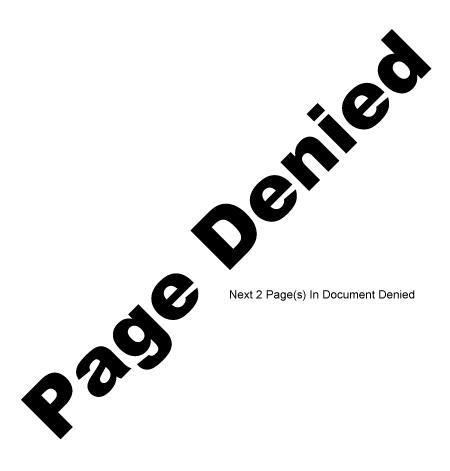
SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET OBSERVED AND REPORTED FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE SUFFIXED WITH EITHER AN A FOR ASCENDING (SOUTH-TO-NORTH) OR D FOR DESCENDING (NORTH-TO-SOUTH). FRAMES ARE INDICATED BY THE LETTERS FR. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE GRID (X-Y) COORDINATES ARE GIVEN IN PARENTHESIS AFTER THE FRAME TO WHICH THEY APPLY. THIS GRID IS IDENTIFIED AS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE AS FOLLOWS — C (CLEAR), H (HAZE), CS (CLOUD SHADOW), HC (HEAVY CLOUD COVER), SC (SCATTERED CLOUD COVER), SD (SEMIDARKNESS), D (OBLIQUITY), S (SNOW), PQ (POOR IMAGE QUALITY).

DAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERAL DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS.

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Highlights

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	MISSION 1018	3-2 30-31	MÁR 65		
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	HIGH	ILIGHTS			٠.
L. COVERAGE OF TH	IE 25 KNOWN DEPL EST CENTER (TTM				
A. IMENI GASTELLO			BY CLEAR		
PHOTOGRAPHY WITH S B. ALEYSK, DOMBAR ARE PARTIALLY COVE LOCATION OBLITERAT C. KARTALY, SVOBO DNLY.	ROVSKIY, SHADRIN ERED. SCATTERED E SOME AREAS OF	ISK, AND VI CLOUDS OF THESE CO	R END OF	FRAME	
D. THE REMAINING	16 COMPLEXES AR	RE EITHER (	CLOUD CO	VERED OR	
NOT COVERED.  THE ENTIRE TTM ACTIVITY PREVIOUSL ON DESIGNATED AS LAUN	Y REPORTED AS A		LAUNCH (	GROUP	<del></del>
2. TALLINN AMM/SA	NM LAUNCH COMPLE	• <b>x</b> *	· · · · · · · · · · · · · · · · · · ·	25X1	
					•
THE COMPLEX IS COV	ERED BY CLOUD-F	REE PHOTO	GRAPHY.	NO	
		REE PHOTO	GRAPHY.	NO	
		REE PHOTO	GRAPHY.	NO	
		REE PHOTO	GRAPHY.	NO	
		REE PHOTO	GRAPHY.	NO	
		REE PHOTO	GRAPHY.	NO	
		REE PHOTO	GRAPHY.	NO	
THE COMPLEX IS CONSIGNIFICANT CHANGE	IS OBSERVED.	REE PHOTO	GRAPHY.	NO	
SIGNIFICANT CHANGE STATUS OF COMOR TA	ARGET READOUT	ERVED IN T	,		
SIGNIFICANT CHANGE STATUS OF COMOR TA	ARGET READOUT	ERVED IN T	,		
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Missiles

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	MISSION 1018-2 30-31 MAR 65	
	MISSILES	
	and the second s	
VERKH	MINIM SAEDA STATIO 1201 (MOZDIN	
	COMPLETE FACILITY COVERED BY FAIR-QUALITY, STEREO PHOTOGRAPHY.	25X1
	NO APPARENT CHANGE SINCE	25/1
GUBA	LITSA SUBMARINE BASE UR 6926N Ø3224E	
	NO NEW CONSTRUCTION IN BASE AREA SINCE  PROBABLE ANTI-SUBMARINE NET AT ENTRANCE TO BAY.	
	VESSELS 1 POSSIBLE H-CLASS SSBN, 9 POSSIBLE LARGE SS, 4 PROBABLE BOLVA-CLASS APL, 1 POSSIBLE DON-CLASS AS, AND SEVERAL UNIDENTIFIED AUXILIARIES OBSERVED ON HAZY, SNOW-COVERED PHOTOGRAPHY.	
	LITSA NAVAL MISSILE STORAGE UR 6925N Ø3226E	
GUBA	NO NEW CONSTRUCTION SINCE	
	OBSERVED ON HAZY SNOW-COVERED PHOTOGRAPHY.	
ROST	A NAVAL BASE AND SHIPYARD SEVMORPUT UR 6902N 03304E	
i	NO APPARENT CHANGE SINCE NO	
	MISSILE CONVERSION FACILITIES OBSERVED.	·
	VESSELS 7 POSSIBLE SS (2 IN GRAVING DOCK), 4 POSSIBLE DD, 1 POSSIBLE CL, SEVERAL POSSIBLE AUXILIARIES AND 1 OCCUPIED PROBABLE FLOATING DOCK.	
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	MISSION	1018-2 30-3	11 MAR 65	
GUBA URA	NAVAL BASE	•	UR 692ØN Ø3249	E
I DEN	TIFICATION ONLY.			
	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			
MOSCOW SU	SPECT ABM AREA		UR 5545N Ø3737	E
OBSEI Sary- Facii	OXIMATELY 40 PERCENT RVED ON HEAVY-CLOUD-C -SHAGAN OR LENINGRAD- LITIES, OR TED TO ABM DEPLOYMENT	COVERED PHOTO -TYPE INSTALL	GRAPHY. NO NEW ATIONS, ELECTRON WHICH MIGHT BE	
NO S	IGNIFICANT CHANGES DE	SERVED AT SA	-1 SAM SITES	
	l, E18-1, E19-1, OR E THE REMAINDER OF THE	20-1, SINCE SA-1 SAM SI	TES ARE EITHER	_
CLOU	D COVERED OR NOT COVE	RED.	•	-
			•	
KIGILYAKH	SUSPECT ABM AREA		UR 7325N 13959	E
OR OT	EN HOUSE, HEN EGG, OR THER RADAR EQUIPMENT CH AREA, WHICH IS COV DGRAPHY.	OBSERVED IN	25-NM-RADIUS	<b>ર</b> ,
	•		• • • • • • • • • • • • • • • • • • •	
1				
DIKSON ISL	LAND EARLY WARNING RA	DAR SITE	UR 733ØN Ø8Ø2ØI	<b>.</b>
	BM ACTIVITY OBSERVED ENT CLOUD-FREE PHOTOG		SEARCH AREA ON S	99
TALLINN AN	MM/SAM LAUNCH COMPLEX	i i	UR 5924N Ø2419E	
PHOTO INTER LATE-	LEX IS COVERED BY CLE DGRAPHY WITH MELTING RPRETATION. THE LAUN -STAGES OF CONSTRUCTI ABLE WALL EXTENDS ALO	SNOW CONDITI ICH SITES REM ON. A NEWLY	ONS LIMITING AIN IN MID- TO IDENTIFIED	

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MISSION 1018-2 30-31 MAR 65

PREVIOUSLY REPORTED 410-FT-LONG HARDSTAND LOCATED BETWEEN THE BUILDING AREA AT THE SW CORNER OF THE COMPLEX AND THE LAUNCH AREA MAIN ROAD. STATUS OF INDIVIDUAL LAUNCH POSITIONS CANNOT BE DETERMINED ON THE CURRENT PHOTOGRAPHY. THE 5 HARDSTANDS AT THE ELECTRONIC SITE EAST OF THE LAUNCH AREA ARE UNDCCUPIED AND THE REVETMENT WALLS OF ITS CENTRALLY LOCATED POSITION APPEAR INCOMPLETE. NO MISSILES, MISSILE-RELATED EQUIPMENT, OR NEW ELECTRONIC OR COMMUNICATIONS FACILITIES WERE IDENTIFIED.

(SEE ATTACHMENT)

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# Air Facilities

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		MISSION	1018-2 30-	31 MAR 65	·	
	1	<u>AI</u>	R FACILITIE	s		
* #	UKRAINA AIRF	:IELD		UR 511ØN	12826E	
25X1 25X1	NO APPA	ARENT CHANGE IN AIR				
•	The second secon	PECIAL WEAPONS AREA			* p	
i de La	AIRCRAF APRON.	T AT LEAST 15 H	EAVY SWEPT-	WING ON SE PA	ARKING	
25X1	HAZE AN	ID SCATTERED CLOUDS	PRECLUDE F	URTHER COUNT	•	
,						
	OSTROV GREEM	I-BELL AIRFIELD	• •	UR 81Ø9N I	3641 ØF ·	
	LOCATED PROBABL	ON THE NORTH TIP E PACKED SNOW RUNW	OF OSTROV G	REEM-BELL.   ERMINED DIME	NNE-SSW	
ı	PROBABL	Y SERVICEABLE A MALL BUILDINGS IS L	SMALL SUPPO	RT AREA CONST	ISTING	
25X1		T NONE OBSERVED DVERED PHOTOGRAPHY.		ALITY, CLEAR	<b>)</b> + × · · .	
	GOFMANA AIRF	IELD		UR 8116N	6Ø15E	
1		ENCE OF AIRFIELD O SNOW-COVERED PHOTO		S OBSERVED OF		
25X1		<u>.</u>				
	NAGURSKOYE A			UR 8Ø47N 9	4733E	
-	UNDETER	WAY APPEARS SERVIC Mined. No new con	EABLE, DIME STRUCTION O	NSIONS BSERVED.		
-	AIRCRAF	T 1 SMALL STRAI	GHT-WING.			
25X1						
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		TOP SECRET	
		MISSION 1018-2 30-31 MAR 65	
		A AIREIEID UR 5254N 1Ø335E	•
		RUNWAY AND TAXIWAYS CLEARED OF SNOW-	
, ·		AIRCRAFT 45 BADGER, 1 POSSIBLE BADGER, AND AT LEAST 15 SMALL PROBABLE SWEPT-WING ALONG MAIN PARKING APRON, 4 BADGER IN SOUTHERN MAINTENANCE AREA, AND 3 BADGER IN NORTHERN MAINTENANCE AREA.	
25X1·			
\$	SEVER	OMORSK AIRFIELD UR 69Ø1N Ø3325E	
	•	IDENTIFICATION ONLY.	
25X1			
	٠. ـ		
	IRKUI	SK AIRFRAME PLANT 39 UR 5221N 18412E	
25X1		NO SIGNIFICANT CHANGE SINCE CONSTRUCTION OF NEW SUB ASSEMBLY BUILDING IS STILL INCOMPLETE.	
		NO AIRCRAFT OBSERVED IN PLANT AREA.	
5X1			
•	IRKU	TSK AIRFIELD NORTHWEST UR 5222N 10411E	
(1	•	AIRCRAFT 1 PROBABLE CAB, 1 LIGHT STRAIGHT-WING, AND 11 SMALL POSSIBLE SWEPT-WING.	
		PO 5050N 01724E	
	BRZE	S AIN ILLD	
	•	IDENTIFICATION ONLY.	
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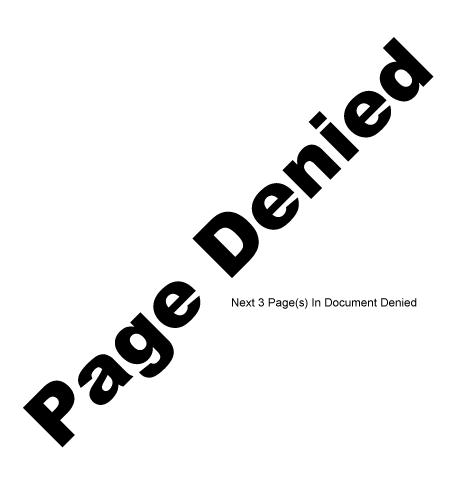
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		TOP S	ECRET			
		MISS	ION 1018-2	30-31 MAR 65		
PAR	NU AIRFIELD		25X1	UR 5825	5N Ø2428E	
	NO APPARENT CLEARED OF FACILITIES	SNOW, NO E	NCE LECTRONIC OR	COMMUNICATIO	RUNWAYS	
• p	AIRCRAFT LEAST 8 SMA	8 LARGE PI LL POSSIBLI	DSSIBLE SWEP E AIRCRAFT.	T-WING FIGHT	ERS AND AT	•
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Nuclea: Energy



Naval Activity/ Ports

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	TOP SECRET	
	MISSION 1018-2 30-31 MAR 65	
	NAVAL ACTIVITY/PORTS	. 2
PECH	ENGA NAVAL BASE LINAKHAMARI UR 6939N Ø3122E	*
25X1	ND APPARENT CHANGE SINCE NO	
	ICEBREAKER ACTIVITY OBSERVED. NO EVIDENCE OF ADDITIONAL SUBMARINE BASES OR SUBMARINE PENS IN PECHENGA BAY. NO NUCLEAR SS OR MISSILE CRUISERS/DESTROYERS OBSERVED IN PECHENGA BAY.	
	VESSELS 6 POSSIBLE SS, 2 UNIDENTIFIED AUXILIARIES AND 16 POSSIBLE MSF FROZEN IN ICE IN SOUTH PORTION OF BAY.	
5X1		
WEI-	HAI NAVAL BASE 25X1 CH 373ØN 1221ØE	•
	NO APPARENT CHANGE SINCE	
	HAZE PRECLUDES INTERPRETATION OF SMALL POSSIBLE VESSELS IN BOAT BASIN.	
5X1		·
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LIEP	AJA NAVAL BASE AND SHIPYARD UR 5633N Ø21Ø2E	
٠ .	BOTH GRAVING DOCKS ARE OCCUPIED. NO SS PENS OBSERVED. NO SHIP CONVERSION ACTIVITY IDENTIFIED.	
5X1	VESSELS 16 PROBABLE SS, 1 CL, 4 POSSIBLE DD AND NUMEROUS AUXILIARIES.	
*		
IALL	INN NAVAL BASE & SHPYD MORSKOY ZAVOD UR 5927N Ø2444E  NO VESSEL IDENTIFICATIONS POSSIBLE AT TALLINN DUE TO	
	NO MISSILE STORAGE OBSERVED.	
	VESSELS 5 POSSIBLE SS AT PALDISKI NAVAL BASE.	÷
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				MISS	ION 1018	3-2 30-	-31 MAR	65			
	OSETE	ROVO PORT	_ FACILI	TIES L	ENA RIVE	R	UR 5	5646N 18	541E		i i
		NO NAVAL COMPLETEI FROZEN II	VESSEL: LY FROZI	S OBSE	RVED IN	LENA RI	VER, WH	ICH IS	•		i i
25X1	•	NO APPARI	ENT CHA	GE IN	FACILIT	IES SI	ICE				, 2
• 25X1	1	UNIDENTII DISTINGU	FIED FAC	CILITY	3 PARAL UNDER C POOR COM	ONSTRUC	TION CA	ANNOT BE		•	
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## Biological/ Chemical Warfare



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# Electronics/ Communications

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	MISSION 1018-2	3Ø-31 MAR 65	· .
	ELECTRONICS/COMM	UNICATIONS	25
EMBA MISSILE TRA	ACKING FACILITY 25X1	UR 4836N Ø58Ø98	
NO APPAREN	CHANGE SINCE	ON	
SEMIDARK PI	HOTOGRAPHY.		18
25X1			•
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### **Attachments**

TOP SECRET MISSION 1018-2, 30, 31 MARCH 1965 ATTACHMENT 1 AMM/SAM LAUNCH COMPLEX, TALLINN, USSR

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