

ORIG : [redacted]
UNIT : NPIC/LEJ
EXT : [redacted]
DATE : 1 June 70

TOP SECRET RUFF

ROUTING	
1	4
2	5
3	6

TO : [redacted]
FROM : NPIC
CONF :
INFO :

1 JUN 70 19 26

P R O C E D U R E	DEFERRED	<input checked="" type="checkbox"/>	PRIORITY	<input checked="" type="checkbox"/>	INITIALS
	ROUTINE	<input type="checkbox"/>	OPERATIONAL IMMEDIATE	<input type="checkbox"/>	INITIALS

OUTPOST

TO INFO CITE
TOP SECRET RUFF. [redacted] CITE NPIC
OAK SUPPLEMENT NO. 20, MISSION 1109

[redacted]

COORDINATING OFFICERS
TOP SECRET RUFF

[redacted]

RELEASING OFFICER AUTHENTICATING OFFICER

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED. Copy No.
Signal Center Transmission Copy - DO NOT DETACH - Forward with Master

25X1

25X1

25X1

25X1

25X1
25X1

SECRET

T O P S E C R E T Y TTTT RUFF - TALENT-KEYHOLE CHANNELS
OAK72:NPIC SER:F40050 PRJ:KH MSN:1109 DTZ:7003052700323Z
THIS IS THE TWENTIETH AND FINAL OAK SUPPLEMENT REPORT ON
MISSION 1109. FOR COMPLETE PREFACE SEE THE FIRST OAK
SUPPLEMENT REPORT.

PART I. MISSION HIGHLIGHTS NONE

PART II. SIGNIFICANT RESULTS

A. PERISHABLE ITEMS NONE

B. NEW ITEMS

IT [REDACTED] CHERUSTI MICROWAVE FACILITY
CTY:UR 553220N0400110E INT:PC HA SNW

25X1

URG:052014

STA:OPR

DES:ON THE EAST EDGE OF CHERUSTI. THIS SECURED FACILITY
CONSISTS OF ONE MICROWAVE TOWER AND ONE CONTROL BUILDING. THE
SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF THE
TYPE, SIZE, OR ORIENTATION OF MICROWAVE ELEMENTS.

IT [REDACTED] DOBRYATINO MICROWAVE FACILITY
CTY:UR 553025N0410500E INT:PC HA SNW

25X1

25X1

URG:294033

STA:OPR

DES:ON THE EAST EDGE OF DOBRYATINO. THIS SECURED FACILITY
CONSISTS OF ONE MICROWAVE TOWER, ONE CONTROL BUILDING, AND
THREE POSSIBLE SUPPORT BUILDINGS. THE SMALL SCALE OF THE
PHOTOGRAPHY PRECLUDES IDENTIFICATION OF THE TYPE, SIZE, OR
ORIENTATION OF MICROWAVE ELEMENTS.

IT [REDACTED] KOSTEREVO MICROWAVE FACILITY
CTY:UR 555810N0394120E INT:PC HA SNW

25X1

25X1

URG:007013

STA:OPR

DES:3 NM NE OF KOSTEREVO. THIS SECURED FACILITY CONSISTS OF
ONE MICROWAVE TOWER, ONE CONTROL BUILDING, AND ONE SUPPORT
BUILDING. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES
IDENTIFICATION OF THE TYPE, SIZE, OR ORIENTATION OF MICROWAVE
ELEMENTS.

IT [REDACTED] KOTELNICH MICROWAVE FACILITY
CTY:UR 502520N0402900E INT:GC CL SNW

25X1

25X1

URG:194050

STA:OPR

DES:0.7 NM NNE OF KOTELNICH. THIS UNSECURED FACILITY CONSISTS
OF A GUYED MICROWAVE TOWER, A CONTROL BUILDING, AND A SUPPORT
BUILDING. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES
IDENTIFICATION OF THE TYPE, SIZE, AND ORIENTATION OF MICROWAVE
ELEMENTS.

IT [REDACTED] KURATOVO MICROWAVE FACILITY
CTY:UR 605335N0494515E INT:PC CL SNW

25X1

25X1

URG:460032

STA:OPR

DES:1.5 NM SE OF KURATOVO. THIS UNSECURED FACILITY CONSISTS
OF A LATTICE MICROWAVE TOWER, TWO PROBABLE CONTROL BUILDINGS,
AND TWO SUPPORT BUILDINGS. THE SMALL SCALE OF THE PHOTOGRAPHY
PRECLUDES IDENTIFICATION OF THE TYPE, SIZE, AND ORIENTATION OF
MICROWAVE ELEMENTS.

IT [REDACTED] LOZYM MICROWAVE FACILITY
CTY:UR 612630N0503500E INT:PC CL SNW

25X1

25X1

URG:016022

STA:OPR

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DESCRIBE THE FACILITY. THE DESCRIBED FACILITY
CONSISTS OF A LATTICE MICROWAVE TOWER, A CONTROL BUILDING, AND
TWO SUPPORT BUILDINGS. THE SMALL SCALE OF THE PHOTOGRAPHY
PRECLUDES IDENTIFICATION OF THE TYPE, SIZE, AND ORIENTATION OF
MICROWAVE ELEMENTS.

[REDACTED] MUROM MICROWAVE FACILITY
CTY:UR 553335N042824E INT:PC HA SNW

URG:163819
STA:OPR

DES:ON THE SOUTH EDGE OF MUROM. THIS SECURED FACILITY
CONSISTS OF ONE MICROWAVE TOWER, ONE CONTROL BUILDING, AND
THREE POSSIBLE SUPPORT BUILDINGS. THE SMALL SCALE OF THE
PHOTOGRAPHY PRECLUDES IDENTIFICATION OF THE TYPE, SIZE, OR
ORIENTATION OF MICROWAVE ELEMENTS.

[REDACTED] NECHAYEVKA MICROWAVE FACILITY

SECTION # 2

[REDACTED] AN36 REW: CTY:UR 553000N040350E INT:PC HA SNW

URG:442831
STA:OPR

DES:ON THE SOUTH EDGE OF NECHAYEVKA. THIS SECURED FACILITY
CONSISTS OF ONE MICROWAVE TOWER, ONE CONTROL BUILDING, AND
THREE SUPPORT BUILDINGS. THE SMALL SCALE OF THE PHOTOGRAPHY
PRECLUDES IDENTIFICATION OF THE TYPE, SIZE, ORIENTATION OF
MICROWAVE ELEMENTS.

[REDACTED] NOSHUL MICROWAVE FACILITY
CTY:UR 608840N049294E INT:GC CL SNW

URG:410009
STA:OPR

DES:ON THE SOUTH EDGE OF NOSHUL. THIS UNSECURED FACILITY
CONSISTS OF A LATTICE MICROWAVE TOWER, A CONTROL BUILDING, A
SUPPORT BUILDING, AND SIX PROBABLE VEHICLES. THE SMALL SCALE
OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF THE TYPE, SIZE,
AND ORIENTATION OF MICROWAVE ELEMENTS.

[REDACTED] OPARINO MICROWAVE FACILITY
CTY:UR 595200N046150E INT:FC CL SNW

URG:173812
STA:OPR

DES:SW EDGE OF OPARINO. THIS PROBABLY UNSECURED FACILITY
CONSISTS OF A LATTICE MICROWAVE TOWER AND A PROBABLE CONTROL
BUILDING. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES
IDENTIFICATION OF THE TYPE, SIZE, AND ORIENTATION OF MICROWAVE
ELEMENTS.

[REDACTED] PROSNITSA MICROWAVE FACILITY
CTY:UR 502505N050170E INT:GC CL SNW

URG:043832
STA:OPR

DES:2 NM SE OF PROSNITSA. THIS UNSECURED FACILITY CONSISTS OF
A GUYED MICROWAVE TOWER, A CONTROL BUILDING, AND A PROBABLE
SUPPORT BUILDING. THE SMALL SCALE OF THE PHOTOGRAPHY
PRECLUDES IDENTIFICATION OF THE SIZE, TYPE, AND ORIENTATION OF
MICROWAVE ELEMENTS.

[REDACTED] VEKSHOR MICROWAVE FACILITY
CTY:UR 603145N049260E INT:FC CL SNW

URG:483852
STA:OPR

DES:0.8 NM SW OF VEKSHOR. THIS UNSECURED FACILITY CONSISTS OF
A LATTICE

BUILDINGS AND SOME POSSIBLE VEHICLES. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF MICROWAVE ELEMENTS.

VIZINGA MICROWAVE FACILITY
CTY:UR 612348N050864E INT:FC CL SNW

URG:547048
STA:OPR
DES:1.3 NM SE OF VIZINGA. THIS UNSECURED FACILITY CONSISTS OF A LATTICE MICROWAVE TOWER WITH MICROWAVE ELEMENTS MIDWAY AND ON TOP OF THE TOWER, AND A CONTROL BUILDING. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF MICROWAVE ELEMENTS AS TO TYPE, SIZE, AND ORIENTATION.

YURYA MICROWAVE FACILITY
CTY:UR 585905N049190E INT:FC CL SNW

URG:068845
STA:OPR
DES:3.7 NM SSE OF YURYA. THIS UNSECURED FACILITY CONSISTS OF A LATTICE MICROWAVE TOWER, A CONTROL BUILDING, AND A SUPPORT BUILDING. THE SMALL SCALE OF THE PHOTOGRAPHY PRECLUDES IDENTIFICATION OF THE TYPE, SIZE, AND ORIENTATION OF MICROWAVE ELEMENTS.

KOYGORODOK AIRFIELD
CTY:UR 662630N050581E INT:FC CL SNW

URG:671013
STA:OPR
DES:WESTERN EDGE OF KOYGORODOK. THE AIRFIELD CONSISTS OF A NW/SE SNOW-COVERED LANDING AREA, TWO PROBABLE SUPPORT BUILDINGS, AND A SEPARATELY SECURED POL STORAGE AREA CONTAINING A BUILDING, SEVEN HORIZONTAL POL TANKS, AND THREE POSSIBLE VEHICLES.
AOR:
1 SMALL STRAIGHT-WING

SECTION # 03

NYANDA AIRFIELD
CTY:UR 614538N048334E INT:FC CL SNW

URG:272049
STA:OPR
DES:2.5 NM EAST OF NYANDA. THIS FACILITY CONSISTS OF [REDACTED] AND A SUPPORT BUILDING.
AOR:NONE DISCERNIBLE

OBYACHEVO AIRFIELD
CTY:UR 681940N049382E INT:FC CL SNW

URG:394325
STA:OPR
DES:SE EDGE OF OBYACHEVO. THE FACILITY CONSISTS OF A NW/SE SNOW-COVERED LANDING AREA WITH AN AIRCRAFT PARKING APRON, A SUPPORT AREA CONTAINING 12 BUILDINGS, AND A SEPARATELY SECURED POL STORAGE AREA CONSISTING OF 11 HORIZONTAL POL TANKS AND A SUPPORT BUILDING.

ALGA TALL KING FACILITY
CTY:UR 505305N057562E INT:FC HA SNW

URG:477045
STA:OPR
DES:1.7 NM SE OF ALGA. THE SECURED FACILITY CONSISTS OF A TALL KING ANTENNA BUILDING AND CONTROL BUILDING. IMMEDIATELY WEST ARE

25X1
25X1

25X1
25X1

25X1
25X1

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25X1

25X1
25X1

25X1
25X1

25X1
25X1

AND SEVERAL SUPPORT FACILITIES

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C. CHANGE AND OB ITEMS

1

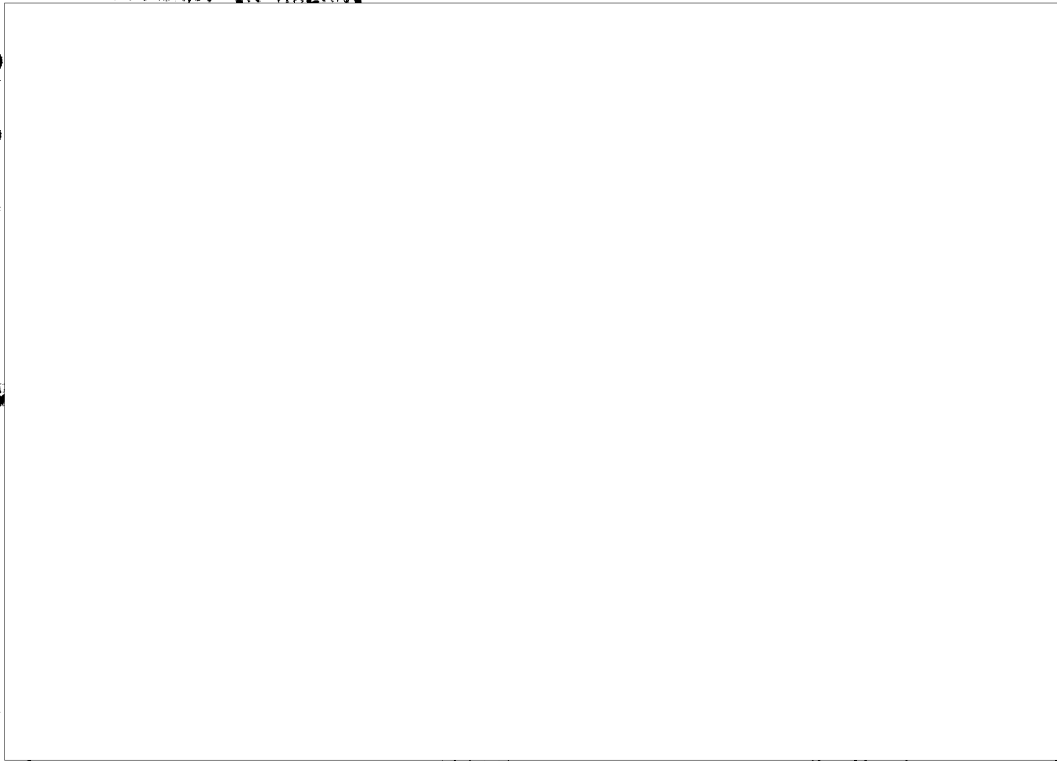
KAZAN ORGANIC SYNTHESIS PLANT

CTY:UR 565215N0466930E INT:FC HA 5N*

ORG:247024

STA:OPR

RMK: CONSTRUCTION CONTINUES ON THE FACILITY AND IT IS NOW APPROXIMATELY THREE QUARTERS COMPLETE. A THERMAL POWERPLANT IS UNDER CONSTRUCTION WITH A CONNECTING STEAMLINE TO THE MAIN POWERPLANT IN KAZAN.



LEBYAZHYE/VYATKA AIRFIELD

CTY:UR 572410N0493208E INT:FC CL 5N*

ORG:364024

STA:OPR

US 2.5 NM SOUTH OF LEBYAZHYE. THIS FACILITY CONSISTS OF A

HURRAY AND FOUR SUPPORT BUILDINGS. INW/SSE SERVICEABLE

AOB:

1. SMALL STRAIGHT-WINGS

D. BONUS ITEMS NONE

E. DAMAGE ASSESSMENT NONE

SECTION # 04

PART III. OTHER RESULTS

A. ADDITIONAL ITEMS NONE

B. IDENTIFICATION ONLY NONE

EDM

25X1

25X1

25X1

25X1

25X1

25X1

25X1