

**PRIORITY**

**TOP SECRET** [redacted]

out 65296 25X1

1968 JUN 6 01 09Z

P052031Z  
FM NPIC  
TO DIRNSA



OPCEN  
CNO  
YDHAVQC/CINCEUR  
CINCPACFLT  
CINCUSNAVEUR  
FICPAC  
COMNAVFORJAPAN  
AFSCC  
AFSSO AFSC  
AFSSO PACAF  
AFSSO ACIC  
AFSSO FTD  
AFSSO NORTON  
AFSSO ESD  
AFSSO SAMSO  
AFSSO IRC  
AFSSO USAFE (FOR EEIC)  
AFSSO TAC  
USAFSS  
INFO FICEUR  
ZEM

**T O P S E C R E T T I T T I** [redacted]

CITE NPIC 3947  
~~XXXXXXXXXX~~

MISSION 1103 2-15 MAY 1968 OAK SUPPL 05 JUN 68 PT 07

PREFACE

(TEXT OF MSG IDENTICAL WITH ABOVE MSN)

**T O P S E C R E T** [redacted]

END OF MESSAGE

(NOTE: MSG ALSO PASSED [redacted])

DISTRIBUTION		
CY	OFFICE	PI
1	FILE	
2	CABLE SEC.	
	FP&E/RD	25X1
	SECUR.	
	TSSG	
	PSG/OC	
	RRD	
	REPRO	
	AID	
	IEG	
3,4	PROD	✓
	SCIEN	
	WEST	
	EAST	
	M&S	
	PGM	
5	IAS	
	DIA-XX4	
6	SPAD	*
7	DIA-AP	*
		25X1
	OMX	

ADVANCE CY  
\*SANITIZED  
A11 WITH TEXT

25X1

25X1

25X1  
ZSAI

25X1

**TOP SECRET** [redacted]

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

OUT65296

	PREFACE	1103 001
	THIS IS THE SEVENTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION	1103 002
	1103. SEE FIRST OAK SUPPLEMENT REPORT FOR COMPLETE PREFACE.	1103 003
	MISSILES	1103 004
	SHUANG-CHENG-TZU SUSP ADV WPNS REL FAC 4 CH 414301N 1002501E	1103 005 X
	[REDACTED]	1103 25X1 X
7	THE SITE WHICH HAS NOW BEEN IDENTIFIED AS SUSPECT ADVANCED WEAPONS	1103 007 X
6	RELATED FACILITY 4 (SEE COMIREX [REDACTED] WHICH WAS REPORTED IN THE	1103 25X11 X
	OAK FOR MISSION 1103-2# WAS FORMERLY DESIGNATED AS PROBABLE SSM	1103 009 X
5	TRAINING SITE 1.	1103 010 X
	OBSERVED IN A VERY EARLY STAGE OF CONSTRUCTION ON [REDACTED] THE	1103 25X1 X
4	EXCAVATIONS FOR THE EASTERN AND WESTERN CORRIDORS HAD DOUBLED IN	1103 012 X
	SIZE BY [REDACTED] THE SITE WAS NOT PRESENT ON [REDACTED]	1103 25X1 X
3	THE PREVIOUSLY REPORTED SSM SIGNATURE WAS PROBABLY PRELIMINARY	1103 014 X
	SURVEY WORK FOR THIS FACILITY. THE FACILITY IS LOCATED AT THE	1103 015 X
2	REFERENCED COORDINATES	1103 016 X
	ATHER THAN AT THOSE REPORTED IN THE OAK.	1103 017 X
	[REDACTED]	1103 25X1 X

SVERDLOVSK ABM SEARCH UR 5650//N 06030//E

THE WESTERN AND NORTHERN PORTIONS OF THE SEARCH AREA ARE COVERED ON FIVE PASSES OF PHOTOGRAPHY WITH WEATHER CONDITIONS VARYING FROM CLEAR TO HEAVILY CLOUD COVERED. NO MOSCOW-TYPE ABM ACTIVITY OBSERVED IN CLOUD-FREE AREAS.

KIYEV ABM SEARCH UR 5027//N 03030//E

THREE PASSES OF SCATTERED CLOUD-COVERED PHOTOGRAPHY COVER APPROXIMATELY 75 PERCENT OF THE SEARCH AREA. THE NE QUADRANT IS NOT COVERED. NO MOSCOW-TYPE ABM ACTIVITY OBSERVED IN CLOUD-FREE AREAS.

GORKIY ABM SEARCH UR 5615//N 04355//E

THE SEARCH AREA IS COVERED ON FOUR PASSES OF PHOTOGRAPHY WITH WEATHER CONDITIONS RANGING FROM CLEAR TO HEAVILY CLOUD COVERED. NO MOSCOW-TYPE ABM ACTIVITY OBSERVED IN CLOUD-FREE AREAS.

VERKHOTANSK HEN HOUSE SEARCH UR 6735//N 13327//E

THE NORTHERN HALF OF THE SEARCH AREA IS COVERED. NO HEN HOUSE ACTIVITY IS OBSERVED.

TIKSI HEN HOUSE SEARCH UR 7138//N 12851//E

-- FORTY PERCENT OF THE SEARCH AREA IS COVERED. NO HEN HOUSE ACTIVITY IS OBSERVED.

-- SIXTY PERCENT OF THE SEARCH AREA IS COVERED. NO HEN HOUSE ACTIVITY IS OBSERVED.

-- NINETY PERCENT OF THE SEARCH AREA IS COVERED. NO HEN HOUSE ACTIVITY IS OBSERVED.

KOSTROMA SAM COMPLEX D04-5 UR 581323N 0413836E

THE FOLLOWING CHANGES ARE OBSERVED SINCE MISSILE-READY BUILDINGS APPEAR EXTERNALLY COMPLETE AT POSITIONS 2, 4, 5, AND 6 IN LAUNCH SITE A, AND AT ALL POSITIONS IN LAUNCH SITE

1103 25X1 X  
1103 020 X  
1103 021  
1103 25X1!  
1103 023  
1103 024  
1103 025  
1103 026  
1103 25X1  
1103 028  
1103 029  
1103 030  
1103 031  
1103 032  
1103 033  
1103 034  
1103 035  
1103 036  
1103 037  
1103 25X1  
1103 039  
1103 040  
1103 041  
1103 25X1  
1103 043  
1103 044  
1103 045  
1103 046  
1103 047  
1103 048  
1103 25X1  
1103 050  
1103 051  
1103 052  
1103 25X1  
1103 054  
1103 055  
1103 056  
1103 057  
1103 058  
1103 059  
1103 060  
1103 25X1  
1103 062  
1103 063  
1103 25X1  
1103 065  
1103 25X1  
1103 25X1  
1103 068  
1103 25X1  
1103 070  
1103 25X1  
1103 072  
1103 25X1  
1103 074  
1103 075  
1103 076  
1103 077  
1103 078  
1103 25X1  
1103 081  
1103 082

C. IN ADDITION, SHELTERS ARE BROADLY PRESENT AT POSITIONS A1 AND A3, BUT POOL	1103	083
BEEN COMPLETED ADJACENT TO THE LAUNCH SITE CONTROL RELEVEMENTS AT ALL THREE LAUNCH SITES. AN AREA OF UNIDENTIFIED CONSTRUCTION ACTIVITY IS NEWLY OBSERVED OUTSIDE OF THE SECURITY FENCE NW OF LAUNCH SITE A. TWO IRREGULAR GROUND SCARS, PROBABLY TRAILS, CONNECT THIS AREA WITH THE REST OF THE COMPLEX. NO OTHER SIGNIFICANT CHANGES ARE OBSERVED IN EITHER THE AIR WARNING RADAR FACILITY OR THE REST OF THE SA-5 COMPLEX. NO MISSILES OR MISSILE-RELATED EQUIPMENT ARE DISCERNIBLE.	1103	084
	1103	085
	1103	086
	1103	087
	1103	088
	1103	089
	1103	090
	1103	091
	1103	092
	1103	25X11
	1103	094
CHEL'YABINSK SAM SUPPORT FACILITY UR 550405N 061220E	1103	095
	1103	25X11
OB -- -- 6 VEHICLES/PIECES OF EQUIPMENT IN THE DRIVE-THROUGH RELEVEMENT.	1103	25X11
	1103	098
	1103	100
	1103	101
	1103	102
LENINGRAD SAM SITE C08-3 UR 595941N 031035E	1103	103
	1103	25X11
THE GUIDANCE AREA APPEARS OCCUPIED. OCCUPANCY OF THE LAUNCH POSITIONS IS UNDETERMINED.	1103	105
	1103	106
	1103	25X11
	1103	108
ODESSA SAM SITE A05-3 UR 463435N 030525E	1103	109
	1103	25X11
ALL FOUR LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED, AND THE MISSILE-HOLD POSITION IS OCCUPIED BY SEVEN UNIDENTIFIED VEHICLES.	1103	111
	1103	112
	1103	113
	1103	25X11
	1103	115
ODESSA SAM SITE A19-3 UR 462141N 030425E	1103	116
	1103	25X11
ALL FOUR LAUNCH POSITIONS, THE GUIDANCE AREA, AND THE ACQUISITION RADAR POSITION ARE OCCUPIED, AND THE MISSILE-HOLD POSITION IS OCCUPIED BY FIVE UNIDENTIFIED VEHICLES.	1103	118
	1103	119
	1103	120
	1103	25X11
	1103	122
ODESSA SAM SITE B35-3 UR 463937N 030395E	1103	123
	1103	25X11
OB -- NONE DISCERNIBLE.	1103	125
	1103	25X11
	1103	127
SEVASTOPOL SAM SITE A23-3 UR 443234N 033260E	1103	128
	1103	25X11
THE FOUR LAUNCH POSITIONS, GUIDANCE AREA, ACQUISITION RADAR POSITION, AND TWO MISSILE-HOLD POSITIONS ARE OCCUPIED. IDENTIFICATION OF MISSILES AND EQUIPMENT IS UNDETERMINED.	1103	130
	1103	131
	1103	132
	1103	25X11
	1103	134
CHERNOMORSKOYE CRUISE-MISSILE LAUNCH SITE UR 453177N 032417E	1103	135
	1103	25X11
OB -- THE TWO LAUNCH POSITIONS ARE UNOCCUPIED. THERE ARE AT LEAST 16 VEHICLES/PIECES OF EQUIPMENT IN THE SUPPORT AREA.	1103	137
	1103	138
	1103	25X11
	1103	140
KAMEN BRYAG SUSP CRUISE-MISSILE LCH SITE BU 432777N 028337E	1103	141
	1103	25X11
NO CRUISE MISSILE LAUNCH SITE OR ASSOCIATED EQUIPMENT IS OBSERVED AT OR NEAR THESE COORDINATES.	1103	143
	1103	144
	1103	25X11
	1103	146

[REDACTED]	5-R	NO COMRX	1103	25X1
THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.			1103	148
[REDACTED]			1103	149
[REDACTED]			1103	25X1
AL GAHIRAH SAM SITE D06-2 EG 382110N 0314900E			1103	151
[REDACTED]	109	NO COMRX	1103	152
THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.			1103	25X1
[REDACTED]			1103	154
[REDACTED]			1103	25X1
[REDACTED]			1103	156
AL ISMAILIYAH SAM SITE C29-2 EG 384005N 0314935E			1103	25X1
[REDACTED]	111	NO COMRX	1103	158
THE SIX LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.			1103	159
[REDACTED]			1103	25X1
[REDACTED]			1103	161
SEVERODVINSK SA-5 SAM COMPLEX A13-5 UR 643810N 0402020E			1103	162
0092	7-62	NO COMRX	1103	163
[REDACTED]			1103	25X1
[REDACTED]			1103	165
AIR FACILITIES			1103	166
UZIN/CHEPELEVKA AIRFIELD UR 494728N 0302620E			1103	167
[REDACTED]			1103	25X1
OB -- 38 BEAR, 2 CAT/CUB/CAMP, AND 28 SMALL SWEPT/DELTA-WING.			1103	168
[REDACTED]			1103	25X1
[REDACTED]			1103	169
[REDACTED]			1103	25X1
[REDACTED]			1103	173
[REDACTED]			1103	174
[REDACTED]			1103	175
DOLON AIRFIELD UR 503216N 0791016E			1103	176
[REDACTED]			1103	25X1
OB -- 39 BEAR, 4 BADGER, 3 CAT/CUB/CAMP, 1 LIGHT STRAIGHT-WING, AND 1 SMALL STRAIGHT-WING.			1103	177
[REDACTED]			1103	25X1
[REDACTED]			1103	178
[REDACTED]			1103	181
[REDACTED]			1103	182
[REDACTED]			1103	183
[REDACTED]			1103	184
[REDACTED]			1103	185
CHERVONO-GLINSKOYE AIRFIELD UR 455652N 0292240E			1103	186
[REDACTED]			1103	25X1
OB -- 20 CAT/CUB/CAMP, 1 HOUND, 28 SMALL SWEPT/DELTA-WING, AND 1 SMALL STRAIGHT-WING.			1103	188
[REDACTED]			1103	25X1
[REDACTED]			1103	189
[REDACTED]			1103	191
[REDACTED]			1103	192
[REDACTED]			1103	193
[REDACTED]			1103	194
[REDACTED]			1103	195
[REDACTED]			1103	196
SPASSK-DALNTY AIRFIELD EAST UR 643640N 1325322E			1103	197
[REDACTED]			1103	25X1
POOR INTERPRETABILITY PRECLUDES A REPORT ON THE NUCLEAR AND MISSILE STORAGE AND SUPPORT AREAS.			1103	199
OB -- 16 PROBABLE BADGER AND 24 MEDIUM SWEPT-WING.			1103	200
[REDACTED]			1103	201
[REDACTED]			1103	25X1
[REDACTED]			1103	203
[REDACTED]			1103	204
[REDACTED]			1103	205
[REDACTED]			1103	206
[REDACTED]			1103	207
PRILUKI AIRFIELD UR 523433N 0201000E			1103	208

1103 25X1  
1103 217  
1103 211  
1103 212  
1103 213  
1103 214  
1103 215  
1103 216

POLTAVA AIRFIELD UR 493740N 0342945E

OB -- - 59 BADGER AND 3 CAB.

1103 25X1  
1103 25X1  
1103 25X1  
1103 221  
1103 222  
1103 223  
1103 224  
1103 225  
1103 226  
1103 227

MIRGOROD AIRFIELD UR 495552N 0333835E

OB -- -- 32 BADGER.

-- 32 PROBABLE BADGER LOCATED ON HARDSTANDS NORTH OF THE RUNWAY.

1103 228  
1103 25X1  
1103 25X1  
1103 25X1  
1103 231  
1103 232  
1103 25X1  
1103 234  
1103 235  
1103 25X1  
1103 237  
1103 238  
1103 239  
1103 240

TIKSI AIRFIELD WEST UR 714147N 1284120E

1103 241  
1103 25X1  
1103 243  
1103 244  
1103 245

KIPELOVO AIRFIELD UR 591126N 0390720E

OB -- 14 BEAR, 2 MEDIUM STRAIGHT-WING, AND 1 PROBABLE MEDIUM HELICOPTER.

1103 246  
1103 25X1  
1103 25X1  
1103 249  
1103 250  
1103 25X1  
1103 252

RAMENSKOYE FLIGHT TEST CENTER UR 5533//N 03800//E

OB -- 1 BOUNDER, 1 BEAR, 3 BISON, 5 BLINDER, 11 BADGER, 4 BEAGLE, 2 PROBABLE FOXBAT, 2 FIDDLER, 3 CLASSIC, 1 CLEAT WITH RADOME, 1 CRUSTY, 2 COOKER/CAMEL, 10 CAMEL, 5 COOKPOT, 13 COOT, 8 CAT/CUB/CAMP, 3 CODLING, 3 COKE, 2 CRATE, 2 CAB, 27 SMALL SWEEP-WING, 11 SMALL SWEEP/DELTA-WING, 39 SMALL DELTA-WING, 1 SMALL STRAIGHT-WING, 7 PROBABLE MEDIUM HELICOPTERS, AND 1 POSSIBLE SMALL AIRCRAFT.

1103 25X1  
1103 255  
1103 256  
1103 257  
1103 258  
1103 259  
1103 260  
1103 261  
1103 25X1  
1103 263

GORKIY AIRFRAME PLANT ORDZHOMTKYDZE 21 UR 561938N 0435139E

AIRCRAFT -- NO AIRCRAFT ARE OBSERVED IN THE MAIN PLANT AREA.

-- AT THE FLYAWAY FIELD -- 14 PROBABLE FISHBED, 1 FAGOT/FRESCO, 1 CRATE, 2 CAB, AND 2 SMALL STRAIGHT-WING.

-- AT THE FLYAWAY FIELD -- 1 CRATE, 2 CAB, AND 25 SMALL SWEEP/DELTA-WING.

1103 263  
1103 25X1  
1103 265  
1103 25X1  
1103 268  
1103 269  
1103 25X1  
1103 272

KALININGRAD/DEVAU AIRFIELD UR 544330N 0203430E

1103 25X1  
1103 274

OB -- AT LEAST 1 CRATE AND 4 LIGHT STRAIGHT-WING.

1103 25X1  
1103 270

NOVONEZHINO AIRFIELD UR 431303N 1323453E

1103 25X1  
1103 278

OB -- -- 7 POSSIBLE HOOK, 1 SMALL STRAIGHT-WING, AND 5 POSSIBLE HELICOPTERS.

1103 25X1  
1103 279

-- 2 POSSIBLE HOOK, 1 SMALL STRAIGHT-WING, AND 6 POSSIBLE HELICOPTERS.

1103 25X1  
1103 282

KALININGRAD/YEZAU AIRFIELD UR 543345N 0203614E

1103 25X1  
1103 284

OB -- 1 CAT/CUB/CAMP, AT LEAST 60 SMALL SWEEP-WING, AND 1 SMALL STRAIGHT-WING.

1103 25X1  
1103 286

1103 287

1103 288

1103 289

1103 25X1  
1103 291

1103 292

1103 25X1  
1103 294

NASOSNY AIRFIELD UR 483527N 0493330E

1103 295  
1103 25X1

THE DISPERSAL AREA AND TEN REVETMENTS HAVE BEEN RESURFACED SOUTHEAST OF THE RUNWAY.

1103 297  
1103 298

OB -- AT LEAST 13 SMALL SWEEP-WING.

1103 299  
1103 25X1

SARMELLEK AIRFIELD HU 464124N 0170926E

1103 301  
1103 302

OB -- 17 SMALL SWEEP/DELTA-WING, 12 SMALL SWEEP-WING, 1 LIGHT STRAIGHT-WING, AND 8 SMALL AIRCRAFT.

1103 25X1  
1103 304

1103 305

1103 25X1  
1103 307

1103 308

WROCLAW/STRACHOWICE AIRFIELD PO 510615N 0165383E

1103 25X1  
1103 310

EIGHTEEN AIRCRAFT REVETMENTS HAVE BEEN CONSTRUCTED, 12 IN THE DISPERSAL AREA AT THE NW EDGE OF THE RUNWAY, AND SIX ON THE SW END OF THE LOOP TAXIWAY.

1103 311  
1103 312

OB -- 6 SMALL SWEEP-WING.

1103 313  
1103 25X11103 315  
1103 316

SALYANY AIRFIELD UR 393902N 0485925E

1103 25X1  
1103 318

THE AIRFIELD NOW HAS A TOTAL OF 73 REVETMENTS. NO ELECTRONICS OR COMMUNICATIONS EQUIPMENT IS OBSERVED.

1103 319  
1103 320

OB -- AT LEAST 5 SMALL AIRCRAFT.

1103 25X1  
1103 322

VAINODE AIRFIELD UR 562425N 0215320E

1103 25X1  
1103 324

ACTIVITY OBSERVED IN THE CLOUD-FREE PORTIONS OF THE AIRFIELD INCLUDES AT LEAST 15 PROBABLE AIRCRAFT REVETMENTS UNDER CONSTRUCTION. NO AIRCRAFT ARE OBSERVED IN CLOUD-FREE AREAS.

1103 325  
1103 3261103 25X1  
1103 328

MUKACHEVO AIRFIELD UR 482400N 0224114E

1103 329  
1103 25X1

OB -- 35 SMALL SWEEP/DELTA-WING AND 1 POSSIBLE SMALL STRAIGHT-WING.

1103 331  
1103 25X1

1103 333

UGLOVOYE AIRFIELD NORTHWEST UR 432044N 1320335E

1103 334  
1103 25X1

OB -- 24 SMALL DELTA/SWEEP-WING, 1 CAT, 2 SMALL STRAIGHT-WING, AND

1103 336

3 PROBABLE HELICOPTERS.

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UNASHI AIRFIELD UR 425750N 1330720E

OB -- 44 -- 56 SMALL SWEEP-WING.

1103 25X17  
1103 338  
1103 339  
1103 25X10  
1103 25X11  
1103 25X12  
1103 343

DUBNO AIRFIELD NORTHEAST UR 502652N 0255019E

AT LEAST 30 AIRCRAFT REVETMENTS HAVE BEEN CONSTRUCTED.  
OB -- 40 SMALL SWEEP-WING AND 3 PROBABLE MEDIUM HELICOPTERS.

1103 344  
1103 345  
1103 346

LVOV/SKNILOV AIRFIELD UR 494851N 0235659E

NO NEW ELECTRONICS OR COMMUNICATIONS FACILITIES ARE OBSERVED.  
OB -- 1 COOKPOT, 3 CAT/CUB/CAMP, 7 PROBABLE COKE, 1 CAB, 2 PROBABLE CLOD, 138 SMALL SWEEP-WING, APPROXIMATELY 35 SMALL SWEEP/DELTA-WING, 1 LIGHT STRAIGHT-WING, 30 SMALL STRAIGHT-WING, AND 2 POSSIBLE HELICOPTERS.

1103 25X1  
1103 349  
1103 350  
1103 25X1  
1103 352  
1103 25X1  
1103 355  
1103 356  
1103 357  
1103 358

LENINGRAD/GORELOVO AIRFIELD UR 594555N 0300443E

NO ELECTRONICS OR COMMUNICATIONS FACILITIES ARE OBSERVED.  
OB -- 2 CAT/CUB, 4 CAB, 3 LIGHT STRAIGHT-WING, 4 SMALL STRAIGHT-WING, AND 6 PROBABLE SWEEP-WING.

1103 25X1  
1103 361  
1103 362  
1103 363  
1103 364  
1103 365  
1103 25X1  
1103 367  
1103 368  
1103 369

ODESSA AIRFIELD CENTRAL UR 462541N 0304034E

OB -- 3 MEDIUM SWEEP-WING AND 6 MEDIUM STRAIGHT-WING.

1103 25X1  
1103 372  
1103 373  
1103 25X1  
1103 375  
1103 376

ODESSA/FONTAN AIRFIELD UR 462541N 0304277E

OB -- 39 PROBABLE SMALL SWEEP-WING, 8 MEDIUM STRAIGHT-WING, 2 SMALL STRAIGHT-WING, AND 7 POSSIBLE HELICOPTERS.

1103 25X1  
1103 381  
1103 25X1  
1103 384  
1103 25X1  
1103 386

GALENKI AIRFIELD NORTHEAST UR 440540N 1314828E

A PREVIOUSLY UNREPORTED FIRING-IN BUTT NORTH OF THE RUNWAY HAS BEEN REVETTED AND SERVES AS A HARDSTAND.  
OB -- 14 PROBABLE AIRCRAFT.

1103 387  
1103 25X1  
1103 390  
1103 25X1  
1103 392

OB -- 1 PROBABLE BEAGLE, 30 SMALL SWEEP-WING, 4 SMALL DELTA-WING, AND 9 POSSIBLE AIRCRAFT.

25X1  
1103 393  
1103 25X1  
1103 395  
1103 396

VOSKRESENKA AIRFIELD UR 443404N 1324315E

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1103 397  
1103 398



POOR INTERPRETATION OF THE PRESENCE OF OB.

1103 400

NAC  
BLAGOVESHCHENSK AIRFIELD NORTHWEST UR 502526N 1272454E

1103 25X1  
1103 402  
1103 403

IDO  
TOLBUKHIN AIRFIELD RU 433635N 027511E

1103 25X1  
1103 405  
1103 406  
1103 407

OB -- 25 SMALL SWEEP-WING, 8 LIGHT STRAIGHT-WING, AND 4 SMALL STRAIGHT-WING.

1103 25X13  
1103 409  
1103 410

VARNA/TOPOLI AIRFIELD BU 431400N 0274928E

1103 25X1  
1103 412  
1103 413

CONSTRUCTION OF THE PARALLEL TAXIWAY AND THE HIGH SPEED TURNOFFS IS NOW COMPLETE.

1103 25X1  
1103 416

OB -- 1 MEDIUM STRAIGHT-WING AND 2 SMALL STRAIGHT-WING.

1103 417  
1103 25X1

DNEPROPETROVSK/VOLOSHKOYE AIRFIELD UR 482130N 0350538E

1103 419  
1103 420

NINE NEWLY CONSTRUCTED AIRCRAFT REVETMENTS ARE OBSERVED NEAR THE NW END OF THE RUNWAY.

1103 25X1  
1103 423

OB -- 1 COKE, 3 CRATE, 1 CAB, 70 SMALL SWEEP-WING, AND 2 LIGHT STRAIGHT-WING.

1103 424  
1103 425

KHADABULAK STATION AIRFIELD NORTH UR 504510N 1161255E

1103 25X1  
1103 427  
1103 428

NO NEW ELECTRONICS OR COMMUNICATIONS FACILITIES ARE OBSERVED. RESURFACING OF THE NW/SE RUNWAY CONTINUES.

1103 25X1  
1103 431  
1103 432

OB -- 42 SMALL SWEEP/DELTA-WING.

ARTEM AIRFIELD NORTHWEST UR 432205N 1320550E

1103 25X1  
1103 435  
1103 25X1

OB -- 6 SMALL STRAIGHT-WING AND 5 POSSIBLE HELICOPTERS.

1103 25X1  
1103 440

KIROVOGRAD/KANATOVO AIRFIELD UR 483342N 0322328E

1103 25X1  
1103 441

CHERNYAKHOVSK AIRFIELD UR 543607N 0214657E

1103 25X1  
1103 442  
1103 443  
1103 444

OB -- AT LEAST 33 BEAGLE AND 13 SMALL SWEEP-WING.

1103 25X1  
1103 448

BORODYANKA AIRFIELD UR 503957N 0295541E

1103 449  
1103 25X1

THE RUNWAY APPEARS TO BE SERVICEABLE.

1103 450  
1103 25X1

SEMIPALATINSK AIRFIELD UR 502110N 0001357E

1103 453  
1103 454  
1103 25X1

OB -- 3 COOT, 7 CAB, 4 POSSIBLE MANDRAKE, 14 SMALL DELTA-WING, 11 SMALL SWEEP-WING, AND 14 SMALL STRAIGHT-WING.

1103 457  
1103 25X1

KOBRIN AIRFIELD UR 52118N 0242050E

1103 459  
1103 460  
1103 25X1  
1103 462

1103 463  
1103 25X14  
1103 465  
1103 466  
1103 25X17  
1103 468  
1103 469  
1103 25X18  
1103 471  
1103 472  
1103 25X13  
1103 474  
1103 25X15  
1103 476  
1103 477  
1103 25X18  
1103 479  
1103 25X19  
1103 25X10  
1103 482  
1103 483  
1103 25X11  
1103 485  
1103 486  
1103 487  
1103 488  
1103 25X1  
1103 490

ALFKSAMORTYA AIRFIELD EAST UR 484055N 0331030E  
91-A

OB -- 1 HOOK, AT LEAST 9 PROBABLE HOOK, AND AT LEAST 12 LIGHT/MEDIUM HELICOPTERS.

MOSCOW/LYUBERTSY AIRFIELD UR 544105N 0375120E  
46-E

OB -- 3 MEDIUM STRAIGHT-WING AND 1 LIGHT STRAIGHT-WING.

UVELSKIY AIRFIELD UR 542240N 061211E  
26

THE AIRFIELD IS EQUIPPED WITH ILS AND GCA. OB -- 15 CRATE AND 9 POSSIBLE CRATE. -- 14 CRATE ON MAIN PARKING APRON, 11 CRATE ON SOD PARKING APRON, 2 CRATE IN MAINTENANCE AREA, 12 HOOK ON SOD PARKING APRONS, AND 2 HOOK IN MAINTENANCE AREA.

KALININGRAD/ZEYERAPPEN AIRFIELD UR 544435N 0201720E

OB -- 3 HOOK AND 3 PROBABLE MEDIUM HELICOPTERS.

CHOYBALSAN AIRFIELD NORTHEAST MG 480000N 1143015E  
51-C

CONSTRUCTION CONTINUES ON THE RUNWAY. A PARALLEL TAXIWAY, TWO END-CONNECTING LINKS, AND TWO CROSSOVER LINKS HAVE BEEN GRADED.

ARTEM/KNEVICHY AIRFIELD UR 432413N 1321219E  
1-I NO COMRX

OB -- 5 PROBABLE BADGER.

SEMIYARSKOYE AIRFIELD UR 584477N 078337E  
13 NO COMRX

OB -- 3 LIGHT STRAIGHT-WING AND 2 SMALL STRAIGHT-WING.

CHERSKIY AIRFIELD UR 684430N 1611859E  
2-A NO COMRX

OB -- 17 LIGHT STRAIGHT-WING.

DOLON ASM FACILITY UR 583053N 0790416E  
3-G NO COMRX

OB -- AT LEAST 30 POSSIBLE KENNEL.

TOBOLSK AIRFIELD UR 580740N 0681430E  
5-A1 BONUS

3 NM SOUTH OF TOBOLSK.

E/W GRADED-EARTH SERVICEABLE RUNWAY, AND A 3,315 X N/S GRADED-EARTH SERVICEABLE RUNWAY. FACILITIES INCLUDE 15 SMALL SUPPORT BUILDINGS, TWO SEAPLANE RAMPS, AND TWO HAY SERIES RADAR SYSTEMS.

1103 25X1  
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1103 25X1  
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1103 25X1  
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1103 539

UVAT AIRFIELD UR 590830N 0605530E  
0157 10 BONUS

1 NM NE OF UVAT.  
4,000 X 320-FT NE/SW SERVICEABLE SOD RUNWAY.

FACILITIES INCLUDE FOUR SMALL SUPPORT BUILDINGS. NO AIRCRAFT ARE OBSERVED.

NAZAROVO AIRFIELD UR 560300N 0901840E

8-D BONUS

4 NM NW OF NAZAROVO.  
1,990 X 70 FT-ENE/WSW SERVICEABLE CONCRETE RUNWAY.

FACILITIES INCLUDE SEVERAL SMALL BUILDINGS ON THE SE SIDE OF THE AIRFIELD. NO AIRCRAFT ARE OBSERVED.

CHADOBETS AIRFIELD SOUTHWEST UR 5835//N 09047//E  
0159 35 BONUS

4.5 NM SW OF CHADOBETS.  
NE/SW GRADED-EARTH SERVICEABLE RUNWAY.

NO FACILITIES OR AIRCRAFT ARE OBSERVED.

KEZHMA AIRFIELD SOUTHWEST UR 5834//N 10032//E  
0127 22- BONUS

31 NM SW OF KEZHMA.  
2,810 X 200-FT E/W GRADED-EARTH SERVICEABLE RUNWAY.

NO FACILITIES OR AIRCRAFT ARE OBSERVED.

1103 25X1  
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1103 25X1  
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1103 582

ELECTRONICS/COMMUNICATIONS

GALENKI ESV TRACKING FACILITIES UR 440120N 1314540E

THE TWO DISH ANTENNAS (APPROXIMATELY 30 FEET IN DIAMETER) THAT WERE LOCATED ADJACENT TO THE MOLNIYA BUILDINGS ON PHOTOGRAPHY OF MISSION APPEAR TO HAVE BEEN REMOVED. THE REMOVAL OF SIMILAR

1103 583  
1103 584  
1103 25X1  
1103 586  
1103 587  
1103 25X1

ANTENNAS ADJACENT TO MAIN HALL BUILDING WHICH APPEARS NEARLY COMPLETE, IS BEING CONSTRUCTED EAST OF THE ESV BUILDINGS, NEAR THE CENTER OF THE FACILITY.

EMBA TRACKING FACILITY 7 UR 475500N 0581600E

17

EMBA TRACKING FACILITY 7 IS IDENTICAL TO EMBA TRACKING FACILITIES 6, 8, AND 9 IN THE LAYOUT OF ITS OPERATIONAL COMPONENTS. THESE COMPONENTS CONSIST OF FOUR APPROXIMATELY ENVIRONMENTAL DOMES (FORMERLY RADAR AN IN A LINEAR ALIGNMENT PARALLEL TO THE RANGE AXIS (APPROXIMATELY 190 DEGREES) WITH TWO DOMES ON EITHER SIDE OF AN APPROXIMATELY 150- BY 50-FOOT CONTROL BUILDING. AT THE OTHER FOUR LOCATIONS AT EMBA WHERE THIS CONTROL BUILDING IS OBSERVED (EMBA TRACKING FACILITIES 2, 6, 8, AND 9), THERE ARE TWO APPROXIMATELY 8-FOOT-DIAMETER PARABOLIC DISH ANTENNAS MOUNTED ON THE ROOF. SMALL SCALE PREVENTS POSITIVE IDENTIFICATION OF THESE ANTENNAS AT EMBA TRACKING FACILITY 7. AT THE SOUTHERN END OF THE LINE OF TRACKING COMPONENTS IS A SMALL COMMUNICATIONS-RELATED BUILDING AND AN ADJACENT R-400 MICROWAVE TOWER. SUPPORT COMPONENTS AT THE FACILITY CONSIST OF 12 BUILDINGS OF VARIOUS SIZES, INCLUDING A HEATING AND POWER PLANT IN THE NE CORNER OF THE SUPPORT AREA.

EMBA TRACKING FACILITY 9 UR 482700N 0574200E

22-E3

EMBA TRACKING FACILITY 9 IS IDENTICAL IN LAYOUT TO EMBA TRACKING FACILITIES 6, 7, AND 8. THE FACILITY CONSISTS OF FOUR OPTICAL ENVIRONMENTAL DOMES (FORMERLY RADAR AN. THE DOMES, APPROXIMATELY 18 FEET IN DIAMETER, ARE ARRANGED IN LINEAR ALIGNMENT PARALLEL TO THE RANGE AXIS OF 190 DEGREES. TWO DOMES ARE LOCATED ON EITHER SIDE OF AN APPROXIMATELY 150- BY 50-FOOT CONTROL BUILDING. TWO APPROXIMATELY PARABOLIC DISH ANTENNAS ARE LOCATED ON THE ROOF OF THE CONTROL BUILDING. A SMALL BUILDING AND AN ASSOCIATED PROBABLE R-400 MICROWAVE TOWER ARE LOCATED TOWARD THE NORTHERN END OF THE LINE OF OPERATIONAL COMPONENTS. SUPPORT COMPONENTS CONSIST OF APPROXIMATELY NINE BUILDINGS OF VARIOUS SIZES. NO ACTIVITY IS APPARENT AT THE PROBABLE FIELD TRACKING POSITIONS (COMPLETELY).

EMBA TRACKING FACILITY 9.

SARY-SHAGAN R - D RADAR FACILITY 2 UR 455677N 073387E

2-D

CONSTRUCTION CONTINUES IN THE NORTHERN ANTENNA AREA WHICH CONTAINS THE PLANAR ARRAY RADAR. THE PANELED STRUCTURE ON THE GROUND IN FRONT OF THE APPARENTLY YET UNPANELED, NORTHERN PORTION OF THE ARRAY (REPORTED ON) HAS BEEN ENLARGED AND NOW MEASURES APPROXIMATELY 75 BY 65

1103 589  
 1103 590  
 1103 591  
 1103 25X12  
 1103 593  
 1103 25X14  
 1103 595  
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 1103 607  
 1103 25X18  
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 1103 25X1  
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 1103 647  
 1103 648  
 1103 25X1  
 1103 650  
 1103 651  
 1103 652

FEET. TWO SMALLER PANELED SECTIONS, EACH MEASURING APPROXIMATELY 35 BY 30 FEET, HAVE BEEN CONSTRUCTED IN THE AREA IMMEDIATELY WEST OF THE ENLARGED PANELED STRUCTURE. THEY ARE SEPARATED FROM THE LARGER SECTION BY A DISTANCE OF APPROXIMATELY 15-20 FEET AND FROM EACH OTHER BY A DISTANCE OF APPROXIMATELY 5-10 FEET. IT IS NOT KNOWN WHETHER THESE PANELED SECTIONS ARE PERMANENTLY POSITIONED TO FORM PART OF A HORIZONTAL DECK (SIMILAR TO THAT IN FRONT OF THE OLD PLANAR ARRAY ASSOCIATED WITH THE HEN HOUSE AT R-D FACILITY NO 1) OR WHETHER THEY MAY BE INTENDED FOR EVENTUAL PLACEMENT ON THE UNFINISHED PORTION OF THE ANTENNA TO FORM PART OF THE ANTENNA FACE. CONSTRUCTION CONTINUES ON THE STRUCTURE WHICH JOINS THE NEW CONTROL BUILDING TO THE CONTROL BUILDING CONSTRUCTED IN 1963 AND REPORTED ON. THE HEIGHT OF THIS CONNECTING STRUCTURE NOW APPEARS TO BE NEARLY THAT OF THE NEW CONTROL BUILDING. NO SIGNIFICANT CHANGE IS OBSERVED IN THE SOUTHERN ANTENNA AREA.

WHICH CONTAINS THE RADAR. POS: Approved For Release 2008/06/02 : CIA-RDP78B04549A001000030055-4	PLANAR ARRAY	1125X1500	
WHICH CONNECTS THE NORTHERN AND SOUTHERN ANTENNA AREAS. THE ROAD WAS REPORTED ON		1103 654	
NO APPARENT CHANGE IS NOTED IN THE MAIN SUPPORT AREA.		1103 655	
IN THE ANTENNA AREA IMMEDIATELY SOUTH OF THE MAIN SUPPORT AREA, THE ONLY APPARENT CHANGE IS THE ADDITION OF THREE PROBABLE		1103 25X1	
VEHICLES/VANS NEAR THE APPROXIMATELY 160-FOOT-LONG MECHANICALLY STEERABLE ANTENNA WHICH HAS BEEN PRESENT SINCE 1962.		1103 657	
LITTLE CHANGE IS NOTED AT THE POSSIBLE RELATED SUPPORT AREA 3,000 FEET NE OF THE NORTHERN PLANAR ARRAY. TWO BUILDINGS, WHICH WERE		1103 658	
UNDER CONSTRUCTION ON	NOW APPEAR TO BE NEARLY	1103 659	
COMPLETE.		1103 660	
		1103 661	
		1103 662	
TYURATAM-KAMCHATKA IMPACT HF COMMO FAC 1	UR 561012N 1604920E	1103 663	
		1103 25X1	
THE THIRD LATTICE TOWER REPORTED AS LYING ON THE GROUND ON MISSION NOW APPEARS TO BE ERECTED AT THE FACILITY 5.5 NM SSW		1103 665	
OF KLYUCHI. NO OTHER CHANGES ARE OBSERVED. THE ANTENNA FIELD IN KLYUCHI IS COVERED ON SEMIDARK PHOTOGRAPHY AND IS IDENTIFIED ONLY.		1103 25X1	
		1103 667	
		1103 668	
EMBA PROB FIELD TRACKING FACILITY	UR 482855N 0580505E	1103 25X1	
0236 22-E2		1103 670	
		1103 25X1	
		1103 672	
		1103 673	
		1103 25X1	
		1103 675	
EMBA PROB FIELD TRACKING FACILITY	UR 482645N 0574320E	1103 676	
0236 22-E1		1103 25X1	
THIS INSTALLATION IS REPORTED UNDER EMBA TRACKING FACILITY 9		1103 25X1	
		1103 679	
		1103 680	
		1103 25X1	
		1103 682	
		1103 25X1	
		1103 684	
		1103 685	
SHUANG-CHENG-TZU MICROWAVE FAC SEARCH	CH 3945//N 89910//E	1103 686	X
		1103 25X1	X
NO MICROWAVE FACILITY IS OBSERVED WITHIN 1 NM SOUTH OR WITHIN 5 NM IN OTHER DIRECTIONS OF THE REFERENCED COORDINATES.		1103 688	X
		1103 689	X
		1103 25X1	X
		1103 691	X
SEYMCHAN AW RADAR FACILITY	UR 6301//N 15212//E	1103 692	
0122 12 BONUS		1103 693	
8 NM NNW OF SEYMCHAN:		1103 694	
THE FACILITY CONTAINS TWO RADAR MOUNDS OCCUPIED BY POSSIBLE BACK NET RADARS AND THREE OR FOUR PROBABLE ELECTRONICS VANS.		1103 695	
		1103 696	
		1103 25X1	
		1103 698	
		1103 699	
MILITARY ACTIVITY		1103 700	
SHUMEN ARMY BARRACKS NORTHEAST 2/3	BU 431645N 0265540E	1103 25X1	
		1103 702	
		1103 703	
		1103 704	
RAZGRAD ARMY BARRACKS WEST 1	BU 433148N 0263010E	1103 705	
		1103 25X1	
		1103 707	
		1103 708	
		1103 709	
YAMBOL ARMY BARRACKS 1 AND 4	BU 422908N 0263120E	1103 710	
		1103 25X1	
		1103 712	
		1103 713	
		1103 714	
SLIVEN ARMY BARRACKS 1 AND 6	BU 424047N 0262030E	1103 715	
		1103 25X1	

SLIVEN ARMY BARRACKS 3/4 BU 424102N 0261951E

OB -- -- AT LEAST 40 UNIDENTIFIED VEHICLES.  
-- 20 PROBABLE VEHICLES.

TURGOVISHTA ARMY BARRACKS 1 BU 431400N 0263355E

-- SMALL SCALE PRECLUDES IDENTIFICATION.  
-- CANNOT CONFIRM OR NEGATE AS MILITARY ON SMALL SCALE PHOTOGRAPHY.

VARNA ARMY BARRACKS SOUTHEAST BU 431077N 0275577E

GIZYCKO ARMY BARRACKS 4 PO 540226N 0214501E

HRUBIESZOW ARMY BARRACKS 1 PO 504901N 0235320E

JAWOR ARMY BARRACKS 1 PO 510325N 0161115E

1103 25X1  
1103 25X1  
1103 25X1  
1103 120  
1103 721  
1103 722  
1103 25X1  
1103 25X1  
1103 25X1  
1103 727  
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1103 25X1  
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1103 766  
1103 767  
1103 768  
1103 769  
1103 770  
1103 771  
1103 25X1  
1103 773  
1103 774  
1103 775  
1103 25X1  
1103 777  
1103 778  
1103 25X1  
1103 100

TIRGU MURES ARMY BARRACKS SOUTHWEST RU 463221N 0243246E

1103 25X1  
1103 782  
1103 783  
1103 25X1

1103 785  
1103 786  
1103 787  
1103 788

TIRGU MURES ARMY BARRACKS 1 RU 463309N 0243303E

1103 789  
1103 25X1  
1103 791  
1103 792  
1103 793  
1103 794

TURDA ARMY BARRACKS SOUTH 1 RU 463245N 0234656E

1103 795  
1103 25X1  
1103 797  
1103 798  
1103 799

TURNU SEVERIN ARMY BARRACKS WEST 1 RU 443750N 0223806E

1103 800  
1103 25X1  
1103 802  
1103 803  
1103 804

BAGRATIONOVSK ARMY BARRACKS AL 2 UR 542242N 0203739E

OB -- NONE DISCERNIBLE.

1103 805  
1103 25X1  
1103 807

BAGRATIONOVSK BKS DOLGORUKOVO SE AL 1 UR 542438N 0203034E

OB -- AT LEAST 13 VEHICLES/PIECES OF EQUIPMENT.

1103 809  
1103 25X1  
1103 811  
1103 25X1  
1103 813

BAGRATIONOVSK ORD DEPOT 214 B DO 1 DOLGO UR 542435N 0202055E

OB -- NONE DISCERNIBLE.

1103 814  
1103 25X1  
1103 816  
1103 25X1  
1103 818

BALTIYSK ARMY BARRACKS PRIMORSK AL 1 UR 544440N 0200010E

OB -- 12 VEHICLES/PIECES OF EQUIPMENT.

1103 819  
1103 25X1  
1103 821  
1103 25X1  
1103 823

BARABASH ARMY BARRACKS AL 1 UR 431135N 1313010E

OB -- APPROXIMATELY 200 VEHICLES/PIECES OF EQUIPMENT.

1103 824  
1103 25X1  
1103 826  
1103 25X1  
1103 828

BELAYA TSERKOV ARMY BARRACKS ARTY AL 3 UR 494732N 0300750E

OB -- AT LEAST 50 VEHICLES/PIECES OF EQUIPMENT.

1103 829  
1103 25X1  
1103 831  
1103 25X1  
1103 833

BELAYA TSERKOV TRAINING AREA TRUSHKI UR 4955//N 02953//E

BELGOROD-DNESTROVSKIY TRAINING AREA SW UR 460545N 0301031E

A BILLETING AREA CONSISTING OF AT LEAST 40 BUILDINGS IS LOCATED IN THE SOUTHERN PORTION OF THE TRAINING AREA.

OB -- NONE DISCERNIBLE.

1103 834  
1103 25X1  
1103 836  
1103 837  
1103 838

1103 839  
1103 25X1  
1103 841  
1103 842

BERDICHEV ARMY BARRACKS CHEVINEVT AL 2 UR 495233N 283450E

1103 25X1  
1103 844  
1103 845  
1103 25X1  
1103 847  
1103 25X1  
1103 849

OB -- AT LEAST 80 VEHICLES/PIECES OF EQUIPMENT.

BERDICHEV ARMY BARRACKS SEMENOVKA W AL 1 UR 495150N 283638E

1103 850  
1103 25X1  
1103 852

OB -- AT LEAST 120 VEHICLES/PIECES OF EQUIPMENT.

BERDICHEV ARMY TRAINING AREA EAST II UR 495425N 284025E

1103 25X1  
1103 854  
1103 855  
1103 25X1

OB -- AT LEAST 15 VEHICLES/PIECES OF EQUIPMENT.

BERDICHEV ARMY TRAINING AREA NW III UR 495655N 283320E

1103 857  
1103 25X1  
1103 859  
1103 860

OB -- AT LEAST 3 VEHICLES/PIECES OF EQUIPMENT.

BERDICHEV ARMY BARRACKS AL 4 UR 495325N 283730E

1103 25X1  
1103 862  
1103 25X1  
1103 867

OB -- AT LEAST 15 VEHICLES/PIECES OF EQUIPMENT.

BERDICHEV ARMY BARRACKS CENTRAL AL 5 UR 495408N 283550E

1103 25X1  
1103 869  
1103 870  
1103 25X1

HAZE AND POOR INTERPRETABILITY PRECLUDE DETERMINATION OF THE PRESENCE OF OB.

BEREGOVO ARMY BARRACKS AL 1 UR 481147N 223746E

1103 873  
1103 25X1  
1103 875  
1103 876

A LARGE PROBABLE VEHICLE STORAGE BUILDING HAS BEEN ADDED TO THE EASTERN SECTION OF THIS INSTALLATION.

OB -- AT LEAST 20 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

1103 25X1  
1103 879  
1103 880  
1103 25X1  
1103 882

BEZRECHNAYA ARMY BARRACKS AL 1 UR 504322N 1161030E

1103 875  
1103 876  
1103 25X1  
1103 878

OB -- APPROXIMATELY 200 POSSIBLE TRACKED VEHICLES AND APPROXIMATELY 600 VEHICLES/PIECES OF EQUIPMENT.

BLAGOVESHCHENSK ARMY BKS AMUR RIVER AL 1 UR 501550N 1272952E

1103 876  
1103 25X1  
1103 878  
1103 879

IDO

BLAGOVESHCHENSK BKS MOKHOVAYA PAD AL 2 UR 502201N 1273637E

1103 880  
1103 25X1  
1103 882  
1103 883

IDO

CHEBARKUL ARMY BARRACKS NE AL 1 UR 545940N 2602300E

1103 883  
1103 25X1  
1103 885  
1103 886

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

CHERNIGOVKA AMMO DPO KHALKIDON EAST DA 1 UR 441535N 1322820E

1103 887  
1103 25X1  
1103 889  
1103 890

1103 892  
1103 893  
1103 25X1  
1103 895

1103 896  
1103 897  
1103 25X1  
1103 899

1103 901  
1103 902  
1103 903  
1103 904

1103 905  
1103 25X1  
1103 906



OB -- NONE DISCERNIBLE.

DNEPROPETROVSK ARMY BARRACKS AL 2 UR 482645N 0350304E

DNEPROPETROVSK ARMY BARRACKS CENTRAL AL 1 UR 482729N 0350028E

DNEPROPETROVSK ORDNANCE DEPOT SOUTH DO 1 UR 482711N 0345948E

DOBROALEKSANDROVKA ARMY BARRACKS AL 1 UR 462020N 0303258E

OB -- SMALL SCALE PRECLUDES IDENTIFICATION OF VEHICLES/EQUIPMENT.

DROGOBYCH ARMY BARRACKS AL 1 UR 492036N 0233005E

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

FASTOV ARMY BARRACKS SW AL 1 UR 500430N 0295440E

OB -- AT LEAST 40 VEHICLES/PIECES OF EQUIPMENT.

GORKIY ARMY BARRACKS OKHA RIVER EAST UR 561814N 0435850E

OB -- -- AT LEAST 25 VEHICLES/PIECES OF EQUIPMENT.

-- AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT.

GROZNY ARMY BARRACKS EAST BANK AL 4 UR 431915N 0454210E

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

GROZNY MILITARY BARRACKS CENTRAL AL 6 UR 431910N 0454050E

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

GROZNY ARMY BARRACKS RIVER SUNZHA AL 3 UR 431950N 0454223E

SMALL SCALE PRECLUDES THE DETERMINATION OF THE PRESENCE OF OB.

GUSEV ARMY BARRACKS NORTHEAST AL 2 UR 543559N 0221312E

OB -- NONE DISCERNIBLE.

GUSEV ARMY BARRACKS NORTH AL 1 UR 543603N 022113

A COMPARISON OF IMAGES ON PHOTOGRAPHY REVEALS THAT MOST ARE NOT

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1103 900  
1103 25X1  
1103 910  
1103 25X1  
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1103 25X1  
1103 979  
1103 980

GUSEV ARMY BARRACKS ROMINTE R SOUTH AL 3 UR 543527N 0221052E

OB -- NO WEAPONS, VEHICLES, OR EQUIPMENT ARE DISCERNIBLE.

GUSEV ARMY TRAINING AREA TA 1 UR 5437//N 02215//E

23

OB -- NONE DISCERNIBLE.

GUSEV TRAINING AREA SOUTHWEST TA 2 UR 543300N 0221008E

OB -- NONE DISCERNIBLE.

IMAN ARMY BARRACKS GRAFSKIY AL 5 UR 455625N 1334115E

CLOUDS AND CLOUD SHADOW PRECLUDE DETERMINATION OF THE PRESENCE OF VEHICLES, WEAPONS, OR EQUIPMENT.

KAMEN-RYBOLOV ARMY BKS NORTHEAST AL 2 UR 444509N 1320314E

OB -- APPROXIMATELY 100 VEHICLES/PIECES OF EQUIPMENT.

TROITSKOYE ARMY BARRACKS AL 1 UR 444858N 1320221E

OB -- -- APPROXIMATELY 140 VEHICLES/PIECES OF EQUIPMENT.  
-- APPROXIMATELY 150 VEHICLES/PIECES OF EQUIPMENT.

KEGICHEVKA MILITARY DEPOT DO DX 1 UR 491620N 0354452E

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

KHADABULAK ARMY BARRACKS AL 1 UR 503858N 1161828E

THE TARGET IS AN APARTMENT AREA AND NOT MILITARY IN NATURE.

KHARKOV ARMY BARRACKS SVERDLOVA AL 5 UR 495905N 0361030E

SMALL SCALE AND OBLIQUITY PRECLUDE DETERMINATION OF THE PRESENCE OF OB.

KHARKOV TRAINING AREA WEST UR 4959//N 03604//E

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

KHARKOV MILITARY DEPOT WEST DX 1 UR 495842N 0360802E

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

1103 25X1  
1103 982  
1103 25X1  
1103 984  
1103 985  
1103 25X1  
1103 987  
1103 25X1  
1103 989  
1103 990  
1103 25X1  
1103 992  
1103 993  
1103 25X1  
1103 995  
1103 996  
1103 25X1  
1103 998  
1103 25X1  
1103 000  
1103 001  
1103 002  
1103 25X1  
1103 25X1  
1103 25X1  
1103 007  
1103 008  
1103 009  
1103 25X1  
1103 011  
1103 25X1  
1103 013  
1103 014  
1103 25X1  
1103 016  
1103 25X1  
1103 018  
1103 019  
1103 25X1  
1103 021  
1103 022  
1103 25X1  
1103 024  
1103 025  
1103 25X1  
1103 027  
1103 25X1  
1103 029

1103 030  
1103 25X1  
1103 032

KHARKOV MILITARY DEPOT SOUTH DX 2 UR 495330N 0361430E

1103 25X1

1103 034

1103 035

1103 25X1

1103 037

1103 038

KHUST ARMY BARRACKS AL 1 UR 481100N 0231830E

1103 25X1

1103 040

OB -- AT LEAST 150 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

1103 25X1

1103 042

KIROVABAD TANK FIRING RANGE EAST UR 484077N 046257E

1103 043

1103 25X1

SMALL SCALE PRECLUDES THE DETERMINATION OF THE PRESENCE OF OB.

1103 045

1103 25X1

1103 047

KONOTOP ARMY BARRACKS AL 1 UR 511440N 0331250E

1103 048

1103 25X1

OB -- AT LEAST 35 VEHICLES/PIECES OF EQUIPMENT.

1103 25X1

1103 050

LIEPAJA ARMY BARRACKS NORTH AL 1 UR 563309N 0210031E

1103 053

1103 25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

1103 055

1103 25X1

1103 057

LIEPAJA BARRACKS NORTH AL 6 UR 563405N 0210105E

1103 058

1103 25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

1103 061

1103 25X1

1103 063

LVOV ARMY BARRACKS AL 7 UR 495033N 0240039E

1103 065

1103 25X1

SMALL SCALE PRECLUDES DETERMINING THE PRESENCE OF OB.

1103 067

1103 25X1

1103 069

LVOV ORDNANCE DEPOT E D03 UR 494957N 0240424E

1103 068

1103 25X1

SMALL SCALE PRECLUDES DETERMINING THE PRESENCE OF OB.

1103 070

1103 25X1

1103 072

LVOV ARMY BARRACKS AL 3 UR 494839N 0240039E

1103 073

1103 25X1

SMALL SCALE PRECLUDES DETERMINING THE PRESENCE OF OB.

1103 075

1103 25X1

1103 077

LVOV ARMY BARRACKS SSW AL 4 UR 494913N 0240027E

1103 078

OB -- AT LEAST 20 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

1103 25X1

1103 080

LVOV ARMY BARRACKS NORTHWEST AL 11 UR 495426N 0235740E

1103 083

1103 25X1

1103 084

SMALL SCALE PRECLUDES DETERMINING THE PRESENCE OF OB.

1103 25X1

1103 085

LVOV MILITARY SUPPLY DEPOT NORTHEAST DX 1 UR 495322N 0240520E

1103 25X1

1103 087

SMALL SCALE PRECLUDES DETERMINING THE PRESENCE OF OB.

1103 088

1103 25X1

1103 089

LVOV ORDNANCE DEPOT WEST D0 1 UR 495005N 0235740E

1103 25X1

1103 093

THE AREA DOES NOT APPEAR TO BE MILITARY.

1103 25X1

1103 095

1103 25X1

OB -- APPROXIMATELY 25 VEHICLES/PIECES OF EQUIPMENT.

1103 25X11  
1103 098  
1103 25X11  
1103 100  
1103 25X11  
1103 102  
1103 103  
1103 25X11  
1103 105  
1103 25X11  
1103 107  
1103 108  
1103 25X11  
1103 110  
1103 111  
1103 112  
1103 25X11

MOSKVA ARMY BARRACKS SHCHELKOVO AL 36 UR 555705N 038020E

OB -- APPROXIMATELY 50 VEHICLES/PIECES OF EQUIPMENT.

MOSKVA ARMY SUPPLY DEPOT REUTOVO UR 554628N 037524E

NESTEROV ARMY BARRACKS AL 1 UR 500312N 023503E

SMALL SCALE PRECLUDES A DETERMINATION OF THE PRESENCE OR ABSENCE OF VEHICLES.

VOLYA VYSOTSKA ARMY BARRACKS AL 1 UR 500505N 023554E

TWO NEW VEHICLE MAINTENANCE/STORAGE BUILDINGS AND TWO NEW SUPPORT BUILDINGS ARE OBSERVED.

OB -- AT LEAST 6 POSSIBLE VEHICLES/PIECES OF EQUIPMENT.

NOVOMOSKOVSK AAA BARRACKS NORTH AL 2 UR 483058N 035144E

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT IN CLOUD FREE AREA.

1103 114  
1103 115  
1103 25X11  
1103 117  
1103 118  
1103 25X11  
1103 120  
1103 121  
1103 122  
1103 25X11  
1103 124  
1103 125  
1103 25X11  
1103 127

PAPLAKA ARMY BARRACKS AL 1 UR 562730N 021270E

OB -- 10 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

PERECHIN ARMY BARRACKS AL 1 UR 484415N 022290E

OB -- AT LEAST 30 VEHICLES/PIECES OF EQUIPMENT.

POGRANICHNIYY ARMY BARRACKS NORTHEAST AL 5 UR 442631N 131290E

HAZE AND POOR INTERPRETABILITY PRECLUDE DETERMINATION OF THE PRESENCE OF OB.

NAC BARANO-ORENBURGSKOYE ARMY BARRACKS AL 1 UR 442153N 131265E

POOR INTERPRETABILITY PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

PRIEKULE ARMY BARRACKS NORTHEAST AL 1 UR 562701N 021360E

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

RAVA-RUSSKAYA ARMY BARRACKS SOUTH AL 1 UR 501326N 023375E

OB -- APPROXIMATELY 20 POSSIBLE VEHICLES.

1103 25X11  
1103 129  
1103 130  
1103 25X11  
1103 132  
1103 25X11  
1103 134  
1103 135  
1103 25X11  
1103 137  
1103 25X11  
1103 139  
1103 140  
1103 25X11  
1103 142  
1103 143  
1103 25X11  
1103 145  
1103 146  
1103 25X11  
1103 148  
1103 149  
1103 25X11  
1103 151  
1103 152  
1103 25X11  
1103 154  
1103 25X11  
1103 156  
1103 157  
1103 25X11  
1103 100

RETTIKHOVKA DRONANCE DEPOT DO 1 UR 448846N 1324441E

SMALL SCALE PRECLUDES OB COUNT.

SHIRLOVAYA GORA ARMY BARRACKS AL 1 UR 583183N 1162346E

SMALL SCALE PRECLUDES IDENTIFICATION AND COUNT OF VEHICLES.

SHOSTKA ARMY BARRACKS AL 1 UR 515288N 8332738E

OB -- AT LEAST 40 VEHICLES/PIECES OF EQUIPMENT.

SKOLF ARMY BARRACKS AL 1 UR 498228N 8233115E

SMALL SCALE PRECLUDES DETERMINING THE PRESENCE OR ABSENCE OF VEHICLES/PIECES OF EQUIPMENT.

SOVETSK ARMY BARRACKS AL 4 UR 558845N 8213857E

OB -- APPROXIMATELY 30 VEHICLES/PIECES OF EQUIPMENT.

TAURAGE ARMY BARRACKS AL 2 UR 551538N 8221685E

HEAVY CLOUDS AND POOR INTERPRETABILITY PRECLUDE DETERMINATION OF THE PRESENCE OF OB.

SOVETSK ARMY BARRACKS WEST AL 2 UR 558586N 8215211E

SPASS-DALNIY DEPOT VOSKRESENKA DA 2 UR 443215N 1323848E

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES, WEAPONS, OR EQUIPMENT.

STARYY SAMBOR ARMY BARRACKS AL 1 UR 492658N 8238118E

SMALL SCALE PRECLUDES DETERMINING THE PRESENCE OR ABSENCE OF VEHICLES/PIECES OF EQUIPMENT.

STAZHISKA ARMY BARRACKS AL 1 UR 495858N 8233428E

OB -- APPROXIMATELY 58 PROBABLE VEHICLES/PIECES OF EQUIPMENT.

STAZHISKA ARMY BARRACKS AL 2 UR 495988N 8233728E

OB -- APPROXIMATELY 6 VEHICLES/PIECES OF EQUIPMENT.

1103 25X1  
 1103 182  
 1103 25X1  
 1103 164  
 1103 165  
 1103 166  
 1103 25X1  
 1103 168  
 1103 25X1  
 1103 170  
 1103 171  
 1103 25X1  
 1103 173  
 1103 25X1  
 1103 175  
 1103 176  
 1103 25X1  
 1103 178  
 1103 25X1  
 1103 180  
 1103 181  
 1103 25X1  
 1103 183  
 1103 184  
 1103 25X1  
 1103 186  
 1103 187  
 1103 25X1  
 1103 189  
 1103 25X1  
 1103 191  
 1103 192  
 1103 25X1  
 1103 194  
 1103 195  
 1103 25X1  
 1103 197  
 1103 198  
 1103 25X1  
 1103 200  
 1103 201  
 1103 202  
 1103 25X1  
 1103 204  
 1103 205  
 1103 25X1  
 1103 207  
 1103 208  
 1103 25X1  
 1103 210  
 1103 211  
 1103 25X1  
 1103 213  
 1103 214  
 1103 25X1  
 1103 216  
 1103 217  
 1103 218  
 1103 219  
 1103 25X1  
 1103 221  
 1103 25X1  
 1103 223  
 1103 224

1103 25X1

OB -- AT LEAST 25 VEHICLES/PIECES OF EQUIPMENT.

1103 226

1103 25X1

1103 228

TBILISI ARMY BARRACKS UDZHARMA SW AL 14 UR 414765N 0458900E

1103 229

1103 25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

1103 231

1103 25X1

1103 233

MEREFA ARMY BARRACKS AL 1 UR 494720N 0355910E

1103 234

1103 25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

1103 236

1103 25X1

1103 238

UZHGOROD MILITARY DEPOT DX 1 UR 483612N 0221750E

1103 239

1103 25X1

SMALL SCALE PRECLUDES DETERMINING THE PRESENCE OF OB.

1103 241

1103 25X1

1103 243

VENTSPILS ARMOR FIRING RANGE UR 5719//N 02129//E

1103 244

0152 8-C

1103 25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

1103 246

1103 25X1

1103 248

VINOGRADOV ARMY BARRACKS AL 1 UR 480800N 0230045E

1103 249

1103 25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.

1103 251

1103 25X1

1103 253

VLADIVOSTOK ARMY BARRACKS AL 2 UR 4310//N 13155//E

1103 254

1103 25X1

SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF VEHICLES, WEAPONS, OR EQUIPMENT.

1103 256

1103 257

1103 25X1

1103 259

VLADIVOSTOK GENL DPO VTORAYA R DA DQ DG UR 430955N 1315730E

1103 260

1103 25X1

1103 262

VOLNOYE ARMY BKS SAMARA RIVER NORTH AL 2 UR 484422N 0351930E

1103 264

1103 25X1

OB -- AT LEAST 70 VEHICLES/PIECES OF EQUIPMENT.

1103 266

1103 25X1

1103 268

VOLNOYE ARMY BKS SAMARA RIVER EAST AL 1 UR 484218N 0352300E

1103 269

1103 25X1

OB -- AT LEAST 300 VEHICLES/PIECES OF EQUIPMENT.

1103 271

1103 25X1

1103 273

ZHITOMIR ARMY BARRACKS WEST AL 3 UR 501445N 0283740E

1103 274

OB -- AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT.

1103 25X1

1103 276

1103 25X1

1103 278

CHOYBALSAN ARMY BKS AND STORAGE AREA MG 480350N 1143130E

1103 279

1103 25X1

FIVE SOVIET-TYPE APARTMENT BUILDINGS ARE NEARING COMPLETION, AND CONSTRUCTION HAS STARTED ON ONE OTHER BUILDING IMMEDIATELY WEST OF THE INSTALLATION.

1103 281

1103 282

1103 283

OB -- AT LEAST 20 VEHICLES/PIECES OF EQUIPMENT.

1103 284

1103 25X1

1103 286

CHOYBALESAN ARMY BARRACKS WEST MG 480320N 1142730E	1103 287
Approved For Release 2008/06/02 : CIA-RDP78B04549A001000030055-4	1103 25X11
FOUR PROBABLE BARRACKS AND TWO QUONSET-TYPE BUILDINGS HAVE BEEN CONSTRUCTED SINCE [REDACTED]	1103 289
[REDACTED] TWO VEHICLE MAINTENANCE BUILDINGS AND FIVE BARRACKS THAT WERE UNDER CONSTRUCTION IN [REDACTED]	1103 25X11
NOW APPEAR TO BE COMPLETE. ALSO A PARADE FIELD AND AN ATHLETIC FIELD HAVE BEEN ADDED SINCE THAT TIME. FOUR LARGE TENTS ARE OBSERVED IN THE MOTOR POOL AREA. A NEW MOTOR POOL IS LOCATED IMMEDIATELY WEST OF THE INSTALLATION.	1103 292
OB -- [REDACTED] -- APPROXIMATELY 250 VEHICLES/PIECES OF EQUIPMENT.	1103 293
[REDACTED] -- AT LEAST 300 VEHICLES/PIECES OF EQUIPMENT.	1103 294
[REDACTED]	1103 295
[REDACTED]	1103 25X11
[REDACTED]	1103 25X11
[REDACTED]	1103 299
[REDACTED]	1103 300
KAZANDZHNIK ARMY BARRACKS AL 1 UR 391500N 0553000E	1103 301
[REDACTED]	1103 25X11
SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.	1103 303
[REDACTED]	1103 25X11
[REDACTED]	1103 305
KIZYL-ARVAT ARMY BARRACKS SOUTH AL 3 UR 385750N 0561615E	1103 306
[REDACTED]	1103 25X11
SMALL SCALE PRECLUDES DETERMINATION OF THE PRESENCE OF OB.	1103 308
[REDACTED]	1103 25X11
[REDACTED]	1103 310
OKEANSKAYA MILITARY SUPPLY DEPOT DX 1 UR 431411N 1320132E	1103 311
[REDACTED]	1103 25X11
[REDACTED]	1103 313
[REDACTED]	1103 314
SUCHAN AMMUNITION DUMP NIKOLAYEVKA DA 1 UR 430725N 1331438E	1103 315
[REDACTED]	1103 25X11
[REDACTED]	1103 317
[REDACTED]	1103 318
[REDACTED]	1103 319
[REDACTED]	1103 320
SUCHAN MILITARY STORAGE AREA DX 1 UR 430926N 1330620E	1103 321
[REDACTED]	1103 25X11
[REDACTED]	1103 323
[REDACTED]	1103 324
[REDACTED]	1103 325
SUCHAN AMMO DPO NIKOLAYEVKA NORTH DA 2 UR 430905N 1331505E	1103 326
[REDACTED]	1103 25X11
[REDACTED]	1103 328
[REDACTED]	1103 329
[REDACTED]	1103 330
[REDACTED]	1103 331
ID0 ZALAU ARMY BARRACKS NORTH 1 RU 471152N 0230306E	1103 332
[REDACTED]	1103 25X11
[REDACTED]	1103 334
[REDACTED]	1103 335
NOVONEZHINO GENERAL DEPOT WNW DX DA DG UR 431420N 1323205E	1103 336
[REDACTED]	1103 25X11
OB -- APPROXIMATELY 10 VEHICLES/PIECES OF EQUIPMENT ADJACENT TO VEHICLE SHED.	1103 338
[REDACTED]	1103 339
[REDACTED]	1103 25X11
[REDACTED]	1103 341
[REDACTED]	1103 342
[REDACTED]	1103 343
ALBA IULIA ARMY BARRACKS CITADEL 2 RU 460409N 0233420E	1103 344
[REDACTED]	1103 25X11
[REDACTED]	1103 346
[REDACTED]	1103 347
[REDACTED]	1103 348
BAKU ARMY BARRACKS AL 10 UR 402845N 0493520E	1103 25X11
[REDACTED]	1103 350

6.5 NM SW OF SUMGAI AND 13 NM NW OF BAKU.	1103	351
SECURED INST Approved For Release 2008/06/02 : CIA-RDP78B04549A001000030055-4	1103	352
ADMINISTRATION BUILDING, 38 QUARTERS, ONE MESSHALL, A MOTOR POOL	1103	353
WITH FIVE VEHICLE STORAGE BUILDINGS DONE UNDER CONSTRUCTION, A	1103	354
PARADE/DRILL FIELD, AND 11 STORAGE/SUPPORT BUILDINGS. THE	1103	355
UNOCCUPIED BAKU SAM SITE B30-2 [REDACTED] S LOCATED	1103	25X1
IMMEDIATELY WEST OF THE FACILITY.	1103	357
OB -- AT LEAST 50 VEHICLES/PIECES OF EQUIPMENT.	1103	358
[REDACTED]	1103	25X1
[REDACTED]	1103	360
[REDACTED]	1103	25X1
[REDACTED]	1103	362
[REDACTED]	1103	363
[REDACTED]	1103	364
[REDACTED]	1103	365
[REDACTED]	1103	366
[REDACTED]	1103	367
[REDACTED]	1103	368
BUYANKI AMMUNITION DEPOT RR STATION DA 1 UR 441049N 1325021E	1103	369
[REDACTED]	1103	25X1
POOR INTERPRETABILITY PRECLUDES DETERMINATION OF THE PRESENCE OF	1103	371
VEHICLES, WEAPONS, OR EQUIPMENT.	1103	372
[REDACTED]	1103	25X1
[REDACTED]	1103	374
CHEREMKHOVO ARMY BARRACKS AL 1 UR 502340N 1274740E	1103	375
[REDACTED]	1103	25X1
SMALL SCALE AND HAZE PRECLUDE DETERMINATION OF THE PRESENCE OF	1103	377
VEHICLES, WEAPONS, OR EQUIPMENT.	1103	378
[REDACTED]	1103	25X1
[REDACTED]	1103	380
VOLKA ARMY BARRACKS AL 1 UR 524745N 0253945E	1103	381
[REDACTED]	1103	25X1
OB -- AT LEAST 300 VEHICLES/PIECES OF EQUIPMENT.	1103	383
[REDACTED]	1103	25X1
[REDACTED]	1103	385
SAMBOR AMMUNITION DEPOT UR 493136N 0231409E	1103	386
[REDACTED]	1103	25X1
EAST EDGE OF SAMBOR.	1103	388
THE SECURED AREA CONTAINS 18 PROBABLE STORAGE BUILDINGS,	1103	389
APPROXIMATELY TEN SMALL SUPPORT BUILDINGS, A POL STORAGE AREA, AN	1103	390
AREA CONTAINING POSSIBLE REVETTED STORAGE, AND A FIGURE-8	1103	391
DRIVER-TRAINING COURSE. A SECURED AREA IMMEDIATELY SOUTH CONTAINS	1103	392
FOUR REVETTED STORAGE BUILDINGS. SMALL SCALE PHOTOGRAPHY PRECLUDES	1103	393
DETERMINING THE PRESENCE OR ABSENCE OF VEHICLES AND EQUIPMENT.	1103	394
[REDACTED]	1103	25X1
[REDACTED]	1103	396
CHERNOOZERSKOYE ARMY BARRACKS UR 500630N 1164020E	1103	397
[REDACTED]	1103	25X1
SMALL SCALE PRECLUDES IDENTIFICATION OR COUNT OF VEHICLES, WEAPONS,	1103	399
OR EQUIPMENT.	1103	400
[REDACTED]	1103	25X1
[REDACTED]	1103	402
YURGA ARMY BARRACKS AND TRAINING AREA UR 554177N 0050077E	1103	403
0161 17-8	1103	25X1
SMALL SCALE AND POOR INTERPRETABILITY PRECLUDE DETERMINATION OF THE	1103	405
PRESENCE OF VEHICLES OR EQUIPMENT.	1103	406
[REDACTED]	1103	25X1
[REDACTED]	1103	408
MARTIN ARMED VEH PLT TURCIANSKE STROJARNE CZ 490350N 0185428E	1103	409
[REDACTED]	1103	25X1
[REDACTED]	1103	411
[REDACTED]	1103	412
GORKIY TACTICAL SSM SUPT FAC DZERZHINSK UR 561535N 0431420E	1103	413
0154	1103	414



1103 415  
1103 25X1  
1103 25X1  
1103 418  
1103 419  
1103 420  
1103 421

THE FACILITY CONSISTS OF FIVE EARTH-COVERED, ARCH-ROOFED MISSILE-STORAGE BUILDINGS, ONE ARCH-ROOFED MISSILE-STORAGE BUILDING UNDER CONSTRUCTION, AND TWO SUPPORT/STORAGE BUILDINGS. THREE OF THE MISSILE-STORAGE BUILDINGS APPEAR TO HAVE BEEN RECENTLY EARTH

COVERED. SCARRING IN THE AREA INDICATES POSSIBLE FUTURE CONSTRUCTION. NO WARHEAD STORAGE BUNKERS ARE OBSERVED.

1103 422  
1103 423

KIRZHACH TACTICAL SSM SUPPORT FACILITY UR 560618N 038445E  
0154 112-C BONUS  
4 NM SW OF KIRZHACH ON THE NORTHERN EDGE OF THE KIRZHACH STORAGE AREA

1103 25X1  
1103 426  
1103 427  
1103 428

THE FACILITY CONSISTS OF SIX DRIVE-THROUGH AND TWO DRIVE-IN EARTH-COVERED, ARCH-ROOFED MISSILE-STORAGE BUILDINGS, A NINTH ARCH-ROOFED MISSILE STORAGE BUILDING IN THE EARLY STAGES OF CONSTRUCTION, ONE LARGE AND ONE SMALLER DRIVE-THROUGH MISSILE ASSEMBLY/CHECKOUT BUILDINGS, AND TWO SUPPORT BUILDINGS. THE FACILITY IS SERVED FROM THE STORAGE AREA BY RAIL AND ROAD.

1103 25X1  
1103 430  
1103 431  
1103 432  
1103 433  
1103 434  
1103 435

COMPLEXES

GORKIY MOTOR VEHICLE PLANT MOLOTOV 1 UR 561459N 0435345E

1103 25X1  
1103 437  
1103 438  
1103 439

OB -- AT LEAST 100 VEHICLES/PIECES OF EQUIPMENT.

1103 25X1  
1103 441

DUBNICA NAD VAHOM ARM + MACH PLANT VRS PUG CZ 485752N 0181115E

1103 25X1  
1103 443  
1103 444

STALOWA WOLA STEEL PLANT PO 503322N 0220307E

1103 445  
1103 25X1  
1103 447  
1103 448  
1103 449

MURON EXPLOSIVES PLANT UR 553102N 0415055E

1103 25X1  
1103 451  
1103 452  
1103 453

NEW CONSTRUCTION APPEARS TO BE TAKING PLACE IN THE EASTERN PART OF THE PLANT. SEMIDARKNESS AND HAZE PRECLUDE A DETAILED ANALYSIS.

1103 25X1  
1103 455  
1103 456

OTHER ACTIVITY

1103 25X1  
1103 458  
1103 459  
1103 25X1  
1103 461  
1103 462  
1103 463  
1103 464  
1103 465