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NPIC/PSL-7/62  
July 1962

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PROJECT STATUS LISTING

# PHOTOGRAPHIC INTERPRETATION PROJECTS

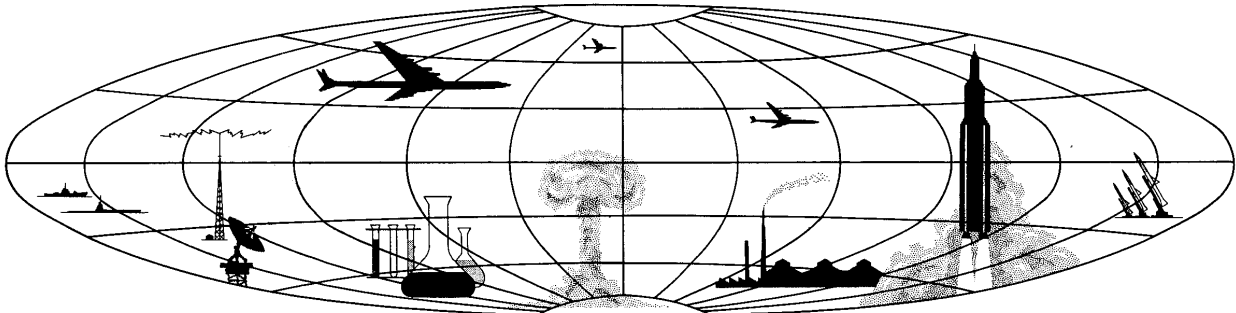
## JUNE 1962

Declass Review by NIMA/DOD



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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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GROUP 1  
Excluded from automatic  
downgrading and declassification

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PROJECT STATUS LISTING

# PHOTOGRAPHIC INTERPRETATION PROJECTS

## JUNE 1962

NPIC/PSL-7/62

July 1962

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

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PREFACE

This publication gives the status of photographic interpretation projects as of 30 June 1962. The purposes of the publication are 1) to facilitate interagency coordination of photographic interpretation projects, 2) to avoid duplication, and 3) to indicate the status of departmental and national projects. It consists of two parts. The first part lists the current projects by category. The second part lists them by departmental requirement numbers. An explanation of the reporting table appears on the following page.

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Explanation of Table

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Project	Requirement	Country	Project Description	Org	Status	Report
JN-4/62	PC 121-1	UR	SOUTHERN USSR AIRFIELDS	PN	100	NPICR 6-62

- (1) Project:  
Letters indicate type of project: A-Army, N-Navy, F-Air Force, C-CIA, P-NPIC, JN-National. Project letters are followed by project number and year.
- (2) Requirement:  
Letters indicate the requesting office.
- (3) Country:  
The two-letter country code used by the Bombing Encyclopedia is used in this column, e.g., UR is USSR, CH is China. Exceptions: BL is Sov Bloc and WW is World Wide.
- (4) Project Description:  
This column gives a brief description of the project. A "DG" indicates that reports resulting from the project will be downgraded.
- (5) Organization:  
This column lists the organization responsible for the project.
- (6) Project Status:  
The first two columns in this category show the percentage of work completed on the project in one of three phases. The third column indicates the phase by the letters A (Analysis), P (Publication) or R (Reproduction). When completed, the status is in-

icated as 100. An I indicates that the project is inactive.

- (7) Report Identification and Number:  
When a project has been completed, a group of letters and numbers describing the product of the project is given in this space. In the case of NPIC Reports, for example, the alpha-numerical designation NPICR 19-62 means that an NPIC report bearing the designation R-19/62 has been published. If the project was completed by interoffice memo, the space will be marked IOM. If the project has been canceled, the space will have CANC; if transferred, the letters TRFD. Other designations used in this column are explained below:

- RO - Navy designation
- TMO - Navy designation
- OVLAY - Overlay
- BREFS - Briefs
- PIRTK - Army designation
- TMX - Army designation
- PNTS - Prints
- VUGR - Vu-graphs
- TPUB - Technical Publication
- PAR - Control designation
- SC - Control designation
- TH - Control designation

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PART I

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Project	Requirement	Country	Project Description	Org	Status	Report
<u>AIR INSTALLATIONS</u>						
C 504-62	CI 56-2	UR	AIRCRAFT COUNT	PG	I	
JN122-62	CE 49-2	UR	AIRCRAFT COUNT LONG RANGE AF	JN	100	IOM 289-62
C 529-62	CE 62-2	UR	AIRCRAFT FACTORY STUDY	PM	I	
C 332-62	CE 33-2	UR	AIRCRAFT IDENTIFICATION	PG	10	IOM 232-6
N 39-62	N 39-2	CH	AIRFIELD OVERLAYS FOR FICPAC	S	100	TM 6-6-
N 42-62	N 42-2	BL	AIRFIELD OVERLAYS FOR FICPAC	S	100	TM 6-62
N 96-61	N 96-1	UR	DPIR ON 36 AFS	S	60A	
N 55-62	N 55-2	CH	FU HSIEN & LIU HO AFS	S	100	Z 1353-62
P 33-57	PP 32-7	BL	IDENTIFICATION AIDS FOR AIRFIELDS	TO	40A	
C 565-62	CE 73-2	UR	KAZAN AIRFIELD STUDY	PI		
C 525-62	CE 59-2	UR	KUYBYSHEV AIRFRAME PLANT 18	PG	100	IOM 294-62
C 364-62	BA 30-2	CH	LEI-YANG A/F SEARCH	PG	I	
C 517-62	CE 58-2	UR	MOSCOW/RAMENSKOYE A/F	PG	I	
C 530-62	CE 61-2	UR	PERM AIRCRAFT PLANT 33	PI		
C 319-62	BB 26-2	CH	TACHANG & HSUCHU SE A/F	PG	A	
C 407-62	CE 64-2	UR	VORONEZH A/C PLANT	PG	10	IOM 249-6
C 432-62	BA 37-2	CH	WUHSI AIRFIELD STUDY	PG		
<u>BASIC SERVICES</u>						
A 89-61	A 89-1	CH	HIGHWAY & RAIL STUDY	H	20A	
A 68-61	A 27-1	LA	LAOS HIGHWAYS	A	20A	
A 1-62	A 1-2	CH	MONGOLIAN RR ROUTES & CONSTR	H	100	TRANS 6-62
A 40-61	A	UR	QM REPORT ON PETRO LOG	H	R	
A 33-62	A 33-2	BL	RAIL STUDY	H	P	

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Project	Requirement	Country	Project Description	Org	Status	Report
<u>ELECTRONICS/COMMUNICATIONS</u>						
A 91-61	A 91-1	UR	BOGUCHANSKAYA PWR PLT	H	R	
C 527-62	CS116-2	UR	ELECTRONICS FACILITIES SEARCH	PM	I	IOM 164-62
C 493-62	CS113-2	EG	GLAU RADAR STUDY	PM	100	
JN 75-62	PC 53-2	UR	GOLITSYNO COMMO SITE DPI	JN	95A	
C 404-61	CS201-1	UR	KHUTOR COVERAGE	PM	A	
JN 91-62	BA 25-2	CH	KUN-MING AREA COMMO FACILITIES	JN	25A	
A 41-62	A 41-2	UR	POWER PLANTS - 1000 MEGA WATTS	A	20A	
A 77-61	A	KN	POWER STUDY	H	80A	
<u>INDUSTRY</u>						
C 456-62	CE 54-2	TI	ROADS IN SW TIBET	PI	100	IOM 46-62
N 3-62	N 3-2		SUB SUPPORT TRANSMTRs	S	50A	PIBS 1-62
A 49-62	A 49-2		UKA INSTRUMENTATION SITE	H	100	
C 278-62	CE 28-2	CH	CEMENT PLANTS	PI	A	

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Project	Requirement	Country	Project Description	Org	Status	Report
C 196-62	CE 19-2	CH	CHINA INDUSTRIAL STUDY	PI	A	
C 366-62	CE 40-2	CU	CUBAN INDUSTRIAL STUDY	PI	A	
C 448-62	BA 36-2	CH	HANKOU-CHENGHSIEN RAILWAY	PI		
C 279-62	CE 29-2	CH	IRON AND STEELE PLANTS	PI	A	
C 352-62	CI 36-2	CH	NEW RAILROAD LINE FROM AN-NING	PI	A	
C 286-62	CE 31-2	UR	OIL REFINERIES STUDY	PI	I	
C 358-62	CE 38-2	CH	PAO-CHI THERMAL POWER PLANT STUDY	PI	A	
C 377-62	CE 41-2	CH	PETROLEUM & ELECTRIC POWER STUDY	PI	A	
JN325-61	CS195-1	UR	TAMDY BULAK NEW MINE ACTIVITY	JN	20A	
JN328-61	CS198-1	CH	URUMCHI U CONC PLT	JN	100	NPICR 92-62
<u>MILITARY INSTALLATIONS</u>						
A 48-62	A 48-2	RU	BUCHAREST MIL INSTALLATIONS	A	95A	
A 19-62	A 19-2	UR	CARPATHIAN MIL LOG INSTLNS	H	10A	
A 60-62	A 60-2	VN	DESIGNATED TARGETS	A		
A 46-62	A 46-2	UR	KOVROV ARMOR AREA	A	100	PIBTK 72-62
N 54-62	N 54-2	UR	KULDIGA AREA SUB SUPPORT	S	100	Z 1243-62
C 275-62	CE 25-2	CH	KUNMING AREA RAILROAD CONSTRUCTION	PI	A	
A 20-62	A 20-2	VN	LOGISTIC AREAS [REDACTED]	A	100	COMP 6-62
A 34-62	A 34-2	BL	MIL INSTALL [REDACTED]	A	100	PIBS 6-62
A 35-62	A 35-2	CH	MIL INSTALL [REDACTED]	A	60A	
A 47-62	A 47-2	UR	NOVO-MOSKOVSK ARMOR AREA	A	100	PIB 6-62
A 21-62	A 21-2	VN	OB & AAA CHINA	A	100	PIM 9-62
A 17-62	A 17-2	CH	OB & AAA CHINA	A	95A	
A 40-62	A 40-2	UR	OB FIRST PRIORITY TARGETS	A	100	PIBS 6-62
A 59-62	A 59-2	VN	OB [REDACTED]	A		
A 51-62	A 51-2	CH	OB [REDACTED]	A	85A	
A 36-62	A 36-2	UR	SEARCH FOR MILITARY DIVISIONS	A	100	PIM 11-62
A 52-62	A 52-2	UR	TARGETS FROM M 9032	A	10A	
A 93-61	A 93-1	CH	TUNG-HUA MIL & STOR COMPLEX	A	10A	
A 13-62	A 13-2	CH	UNLOCATED CHICOM ARMY DIVS	A	100	COMP 6-62
A 45-62	A 45-2	VN	UPDATING AAA INFO	A	100	PIM 10-62
A 77-60	A 12-0	UR	USSR - COMMO FACIL	H	10I	CANC 6-62
C 276-62	CE 26-2	CH	WU-KUNG A/F BLDGS MEASUREMENTS	PI	A	

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Project	Requirement	Country	Project Description	Org	Status	Report
<u>MISSILES</u>						
JN 57-62	CE129-2	UR	ADDITIONAL COVERAGE FR [REDACTED]	JN	65A	
JN 63-62	M 2-2	UR	BLACK BOOK ADDITIONS	JN	100	IOM 6-62
JN118-62	M 3-2	UR	BLACK BOOK MISSILE INFO [REDACTED]	JN	80A	
JN 78-62	CS 53-2	UR	BLACK SEA SHIP MOUNTED SAM	JN	95A	
JN337-61	CE 42-1	UR	CHERNAYA MSLE ASSEM & STOR DPI	JN	A	
JN104-62	CE 38-2	UR	CHITA ICBM FACILITIES DESCRIBE	JN	100	NPICR 68-62
JN 57-62	CS 47-2	UR	CHITA MENS PADDLE WHEEL SITE	JN	65A	
JN104-62	FA 23-2	UR	CHITA MSLE RELATED FACILITIES	JN	100	NPICR 68-62
JN 57-62	CS 40-2	UR	CHITA, PADDLE WHEEL COMPRSN	JN	65A	
JN 67-62	CE 21-2	UR	COMOR TGT NEGATE	JN	100	IOM 5-62
C 438-62	CI 53-2	UR	DAZ PLANT ENLARGEMENTS	PM		
JN105-62	CE 39-2	UR	DNEPROPETROVSK DAZ PLANT	JN	65A	
JN142-62	FA 25-2	UR	EVALUATION & COMPRSN OF MSLE SITES	JN	100	CABLE 1-62
JN142-62	FA 25-2	UR	EVALUATION & COMPRSN OF MSLE SITES	JN	85A	
C 410-62	CI 50-2	UR	GRAPHICS FOR NIE	PM	I	
C 210-62	CS 45-2	UR	HEN HOUSE SEARCH	PM	100	IOM 153-62
JN 12-62	CE 5-2	UR	HTA/JM-9/58	JN	I	
JN108-62	PC 68-2	BL	ICBM BRIEFING INFO	JN	100	CHART 6-62
JN 97-62	AC 14-2		ICBM DEPLOYMENT SUMMARY RPT	JN	85A	
JN145-62	CE 57-2	UR	ICBM RAIL SEARCH [REDACTED]	JN	100	NPICR 91-62
C 451-62	CS104-2	UR	ICBM SITE SEARCH	PM	100	IOM 152-62
JN100-62	PC 66-2	BL	INTERIM REPORTING ON NEW SAM SITES	JN	A	
JN 95-62	FA 9-2	UR	IZHEVSK POSS MSL PRODTN	JN	15A	
C 415-62	CS 99-2	UR	KALININ AREA MISSILE SEARCH	PM	100	IOM 146-62
JN174-61	AB 7-1	UR	KAMCHATKA ICBM IMPACT DELINEATION	JN	10P	
JN139-62	PC 89-2	UR	KAMCHATKA MSLE/ELEC ACTIVITY	JN	100	NPICR1024-62
JN121-62	CE 48-2	UR	KOSTROMA & TEYKOVO LAUNCH SITES	JN	65A	
JN 28-62	CI 2-2	UR	KOSTROMA, ICBM LAUNCH SITE	JN	80A	TRFD 79-62
JN 28-62	CI 2-2	UR	KOSTROMA, ICBM LAUNCH SITE	JN	80A	TRFD 121-62
JN121-62	CI 2-2	UR	KOSTROMA, ICBM LAUNCH SITE	JN	65A	
JN 76-62	PC 54-2	UR	KUNGUR & TEYKOVO POSS GM ACTIVITY	JN	100	IOM 5-62

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Project	Requirement	Country	Project Description	Org	Status	Report
C 513-62	CS110-2	UR	KURUMOCH PROPULSION PERSPECTIVE	PM	I	
JN 44D59	C	UR	KY AIRBORNE MISS ZONES 13-15	JN	A	
JN 44-59	CS 56-9	UR	KY COMPARATIVE STUDY	JN	A	
JN 44-59	CE 84-9	UR	KY MSLE RANGE FACILITY	JN	A	
JN102-62	FA 14-2	UR	KY POSS SATELLITE LAUNCH AREA	JN	5A	TRFD 127-62
JN 44B59	C	UR	KY SSM ZONES 5-9T 18T 20AT 2B	JN	A	
JN 44F59	C	UR	KY SUPPORT BASE ZONES 16-19	JN	A	
JN 44E59	C	UR	KY TEST RANGE ZONES 21-22	JN	A	
JN102-62	CE 36-2	UR	KYMTR AREAS E C & G CHANGES	JN	5A	TRFD 127-62
JN127-62	CS 83-2	UR	KY/VLAD AREA CHECK	JN	5A	
JN226-61	CS210-1	UR	LENINGRAD AMM DEPLOY ADDL RQMT	JN	80A	
JN226-61	AB 9-1	UR	LENINGRAD AMM DEPLOYMENT	JN	80A	
C 210-62	CS 52-2	UR	LENINGRAD AREA SEARCH FOR HEN HOUSE	PM	A	
C 427-61	CD215-6	UR	LENINGRAD, SARY SHAGAN VU-GRAPHS	PM	A	
A 39-62	A 39-2	UR	LITHUANIA MRBM SEARCH	A	80A	
JN140-62	FA 24-2	UR	LOGISTIC SUPPORT OF ICBMS	JN		
JN101-62	CE 27-2	UR	MISSILE READY BLDGS MENSURATION	JN	100	NPICR 80-62
N 26-62	N 26-2	UR	MOSAIC OF PLESETSK MRBM AREA	S	100	TM 1752-62
JN 93-62	CS 82-2	UR	MOSCOW SA-3 SITE	JN	95A	
JN113-62	PC 73-2	BL	MRBM LAUNCH AREAS INFO	JN	25A	
JN103-62	CE 37-2	UR	MRBM LAUNCH SITE COMPARISONS	JN	10A	
JN 80-62	CE 26-2	UR	NYANDOMA POSS ICBM SUPPORT	JN	100	NPICR 74-62
JN 94-62	CE 32-2	UR	PERM ICBM LAUNCH FACILITIES	JN	100	NPICR 71-62
JN 94-62	FA 21-2	UR	PERM MISSILE SUPPORT FACILITIES	JN	100	NPICR 71-62
JN 12-62	CE 6-2	UR	PIC/JM-7/59	JN	I	
JN 79-62	FA 17-2	UR	PLESETSK AREA ICBM DEPLOYMENT	JN	80A	
JN 79-62	CE 35-2	UR	PLESETSK ICBM INSTALLATION	JN	80A	
JN 79-62	CI 27-2	UR	PLESETSK SITE YURYA TYPE	JN	80A	
JN141-62	CS111-2	UR	RAMENSKOYE PROPULSION TEST COMPLEX	JN		
A 9-62	A 9-2	UR	SA-3 MISSILE SEARCH	A	100	MEMO 6-62
JN 34-62	CS 19-2	UR	SA-3 SITE CONFIGURATIONS	JN	P	
JN 98-62	AC 15-2		SAM DEPLOYMENT SUMMARY RPT	JN	30A	

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Project	Requirement	Country	Project Description	Org	Status	Report
C 428-62	CI 51-2	UR	SAM SITE LISTING	PM	I	
JN148-62	CS119-2	UR	SARY SHAGAN ADDITIONS & CHANGES	JN	10A	
JN148-62	CS122-2	UR	SARY SHAGAN INTERFEROMETER SITES	JN	10A	
JN 27-62	CI 3-2	UR	SHADRINSK ICBM LAUNCH SITE	JN	100	NPICR 69-62
JN120-62	CE 47-2	UR	SHADRINSK ICBM LAUNCHFACILITIES	JN	100	BOARD 6-62
C 495-62	CO 6-2	CH	SHUANG-CHENG-TZU TEST CENTER	PM	I	
JN 22-62	B 12-2	CH	SHUANG-CHENG-TZU COMMO ANTENNA	JN	55A	
JN 22-62	CS108-2	CH	SHUANG-CHENG-TZU [REDACTED]	JN		
JN 22-62	CS 10-2	CH	SHUANG-CHENG-TZU MSLE SITES DPI	JN	55A	
JN 22-62	CS108-2	CH	SHUANG-CHENG-TZU [REDACTED]	JN	55A	
JN 22-62	CE 4-2	CH	SHUANG-CHENG-TZU ACTIVITY CHANGES	JN	55A	
JN 57-62	CS177-1	UR	SS AREA A PDLWHL COMPRSN	JN	65A	
A 56-62	A 56-2	PO	SSM INSTALLATIONS	H		
JN255-61	CE 53-1	UR	SVERDLOVSK SAM SUPPORT COMPARISON	JN	60A	
JN 92-62	CE 31-2	UR	SVOBODNY ICBM COMPLEX DPI	JN	100	NPICR 82-62
JN 92-62	FA 20-2	UR	SVOBODNY MISSILE SUPPORT FACIL	JN	100	NPICR 82-62
C 360-61	CI 36-1	UR	TAURAGE BRIEFING PACKAGE	PG	I	
JN314-61	CS180-1	UR	TT ANAL FROM TITOV FILM	JN	80A	
C 564-62	CE 64-2	UR	TT AND DEPLOYED ICBM COMPLEXES	PM	I	
JN 45-61	CS181-1	UR	TT RPTS JR-4/58, JR-2/60, JR-17/60DG	JN	40A	
JN 81-62	CS 68-2	UR	TTMTR OFF & DEF SYS FR M 9031	JN	15A	
JN 13-62	CS 6-2	CH	TU-KO-MA-CHING TEST FACILITY	JN	80A	
JN146-62	CE 60-2	UR	TYUMEN ICBM COMPLEX EXPANSION	JN	60A	
JN117-62	CE 42-2	UR	TYUMEN ICBM SITE LAYOUT SKETCH	JN	100	NPICR 73-62
JN117-62	FA 22-2	UR	TYUMEN MISSILE RELATED FACILITIES	JN	100	NPICR 73-62
JN 45-61	CX 13-1	UR	TYURA TAM REPORTS DG	JN	40A	
JN106-62	CE 40-2	UR	VERKHNYAYA SALDA ICBM INFO UPDATE	JN	80A	
JN106-62	FA 19-2	UR	VERKHNYAYA SALDA MSL RELATED FACIL	JN	80A	
JN109-62	FA 18-2	UR	VERKHNYAYA SALDA TEST FACILITIES	JN	10A	
C 486-62	CS105-2	UR	VOTKINSK/YURGA AREA SEARCH	PM	I	
JN134-62	FD 1-2	UR	YELSK MRBM SITE CAMOUFLAGE	JN	100	NPICR 78-62
JN 64-62	FA 7-2	UR	ZAGORSK STATIC TEST AREA DPI	JN	15A	
JN269-61	FA 34-1	UR	ZHITOMIR MSLE SUPPORT FACILITIES	JN	P	

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Project	Requirement	Country	Project Description	Org	Status	Report
P 46-59	PP 20-9		<u>RESEARCH AND DEVELOPMENT</u> R & D EVAL OF FILM	TO	50A	

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Project	Requirement	Country	Project Description	Org	Status	Report
			<u>STORAGE</u>			
C 138-62	CR 11-2	UR	ZHEREBKOVO(BALTA) BRIEFING PACKAGE	PG	I	
			<u>MISCELLANEOUS</u>			
C 414-62	CE 42-2	UR	AIRCRAFT PLANT PRINTS FOR ORR	PI	100	IOM 47-62
A 54-62	A 54-2		AOMC VUGRAPHS	H	100	VUGRP 6-62
C 526-62	CN 7-2	CH	AREA STUDY (CHINA)	PA		
C 459-62	C 5-2	UR	BRIEFING BOARDS	PM	100	IOM 0-62
N 51-62	N 51-2		CONFIRMATION SUPPORT FOR OP922V	S		
N 47-62	N 47-2	UR	DUNAY AREA NEW FACILITIES	S	100	TMX 1782-6-
C 369-62	CZ 15-2	CH	GRAPHIC FOR CIA/PAD/LS (NPIC)	PS	A	
C 410-62	CE 52-2	UR	GRAPHICS FOR NIE	PM		
C 454-62	CR 2-2	CH	GRAPHICS FOR OCR	PS		
C 485-62	CS101-2	UR	GRAPHICS FOR OSI	PA		
C 541-62	CS130-2	UR	GRAPHICS FOR OSI	PS	100	SUPRT 6-62
C 447-62	CS106-2	UR	GRAPHICS FOR OSI	PM	100	IOM 159-62
C 487-62	CO 2-2	CH	GRAPHICS FOR OTR AND DPD	PG	I	
N 57-62	N 57-2	CH	HAINAN WAC PLOTS	S	100	TX 1952-62
N1001-61	N		HYDRO SUPPORT	S	90A	
A 83-61	A 83-1		INVENTORIES OF INFO & MATERIAL	A		
C 489-62	CO 5-2	US	LECTURE ON PI METHODS	PS		
C 195-62	CR 17-2	UR	LIST OF SUBJECT CODES USED FOR MCI	PS	A	
A 55-62	A 55-2	CH	VUGRAPHS	H	100	VUGRP 6-62
A 61-62	A 61-2	CH	VUGRAPHS	H		
C 552-62	CT 8-2	CH	MATERIALS FOR OTR	PI		
C 553-62	CT 7-2	CH	MATERIALS FOR OTR	PS	100	SUPRT 6-62
C 518-62	CS131-2	UR	OSI/STL BRIEFING MATERIALS	PM	I	
C 494-62	CE 70-2	UR	PHOTOS FOR ORR	PI		
C 292-61	CZ 6-1	US	PI FLY AWAY KIT	PS	I	
C 293-62	CZ 9-2	US	PI TRAINING COURSE	PS	A	
C 375-62	CE 39-2	UR	PRINT FOR ORR	PS	A	
C 378-62	CT 1-2	CH	PRINTS FOR OCR/IR	PS	A	
A 11-62	A 11-2		PROCESS MISC MATERIAL	A		

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Project	Requirement	Country	Project Description	Org	Status	Report
C 361-62	CC 4-2	US	REPORTS EVALUATION	PG	A	
C 361-62	CC 4-2	US	REPORTS EVALUATION	PG	100	IOM 274-62
N 56-62	N 56-2	CU	REPRO 3079 FOR LAT INTEL CEN	S	100	TM 1822-62
N 59-62	N 59-2	UR	REPRO CITIES FOR ALUSNA MOSCOW	S		
N 46-62	N 46-2	VN	SANITIZE PHOTOS	S	90A	
C 488-62	CO 3-2	CH	STEREO EXAMPLES FOR OTR	PS		
C 120-62	CT 1-2	UR	STEREOGRAMS FOR OTR	PS	A	
C 567-62	CN 8-2	UR	THREE SNIES	PS		
A 53-62	A 53-2	UR	TRAVEL FOLDER PROGRAM	H		
JN135-62	NO 4-2	CU	UNUSUAL INSTALLATIONS DPI	JN	100	NPICR 94-62
N 58-62	N 58-2		VINH A/F PHOTO SANITIZE	S	100	TM 1922-62
C 491-62	CO 4-2	US	VU-GRAPH FOR OTR	PS		
C 455-62	CS109-2	UR	VU-GRAPHS FOR OSI	PM	100	IOM 162-62
			<u>AREA STUDIES</u>			
C 566-62	CE 63-2	CH	AMOY-FU-CHOW AREA STUDY	PI		
C 431-62	CG 67-2	LA	AREA STUDY	PG	10	IOM 281-6
C 355-62	CZ 14-2	CU	AREA STUDY	PI	A	
C 381-62	CG 43-2	CU	AREA STUDY	PG	A	
C 382-62	CG 44-2	CU	AREA STUDY	PG	A	
C 383-62	CG 45-2	CU	AREA STUDY	PG	I	
C 384-62	CG 46-2	CU	AREA STUDY	PG	I	
C 385-62	CG 47-2	CU	AREA STUDY	PG	I	
C 386-62	CG 48-2	CU	AREA STUDY	PG	I	
C 387-62	CG 49-2	CU	AREA STUDY	PG	I	
C 388-62	CG 50-2	CU	AREA STUDY	PG	I	
C 389-62	CG 51-2	CU	AREA STUDY	PG	I	
C 390-62	CG 52-2	CU	AREA STUDY	PG	I	
C 391-62	CG 53-2	CU	AREA STUDY	PG	I	
C 392-62	CG 54-2	CU	AREA STUDY	PG	I	
C 393-62	CG 55-2	CU	AREA STUDY	PG	I	
C 394-62	CG 56-2	CU	AREA STUDY	PG	I	
C 395-62	CG 57-2	CU	AREA STUDY	PG	I	
C 396-62	CG 58-2	CU	AREA STUDY	PG	I	

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C 397-62	CG 59-2	CU	AREA STUDY	PG	I	
C 398-62	CG 60-2	CU	AREA STUDY	PG	I	
C 399-62	CZ 16-2	CU	AREA STUDY	PG	100	PIR 2-62
C 408-62	CE 61-2	CU	AREA STUDY	PG	I	
C 409-62	CE 62-2	CU	AREA STUDY	PG	100	IOM 283-62
C 430-62	CE 63-2	CU	AREA STUDY	PI		
C 434-62	CE 65-2	CU	AREA STUDY	PG	100	IOM 269-62
C 435-62	CE 66-2	CU	AREA STUDY	PG	100	IOM 268-62
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C 223-61	CD154-1	CU	AREA STUDY	PG	A	
C 156-62	CG 14-2	CU	AREA STUDY	PG	A	
C 469-62	CG 69-2	CU	AREA STUDY (CUBA)	PG	I	
C 505-62	CG 72-2	NV	AREA STUDY (N VIETNAM)	PG	100	IOM 291-62
C 128-62	CZ 2-2	CH	CHINAT PHOTO SCAN	PG	A	
C 240-62	CS 50-2	UR	DNEPRODZERZHINSK COMPLEX STUDY	PA	A	
C 357-62	CS 80-2	CH	HENG-YANG AREA SEARCH	PA	I	
C 353-62	CI 44-2	UR	LENINGRADSTATIC TEST FACIL SRCH	PM	100	IOM 157-62
C 506-62	CG 71-2	CH	OPERATIONAL PROGRAMS	PG		
C 436-61	CC 7-1	UR	PILOT STUDY FOR PLOTTING PHOTOS	PS	A	
C 236-61	CT 97-1	BL	SE ASIA FIELD GUIDE	PG	I	
C 172-61	CD136-1	SY	SMALL FORMAT	PG	I	
C 143-61	CT 2-1	UR	SOV SECURITY INSTALLATIONS	PG	A	
C 96-61	CD 28-1	UR	USSR PHOTO STUDY	PG	A	
<u>COMPREHENSIVE STUDIES</u>						
JN305-61	PC166-1	BL	ADDITION & EXTENSION OF PC 147	JN	95A	
C 236-62	CI 9-1	UR	AGADYR. NM 43-10	PG	100	IOM 266-6-
C 52-62	CI 9-1	UR	ALMA ATA. NK 43-3	PG	100	IOM 287-62
C 502-62	CI 9-1	UR	ANDKHUI. NJ41-16	PG	I	
C 177-62	CI 9-1	UR	AYDABUL. NN 42-11	PG	I	
C 167-62	CI 9-1	UR	BOROVOYE. NN 42-9	PG	I	
C 540-62	CS126-2	UR	BRATSK AREA SEARCH	PM	I	
C 222-62	CI 9-1	UR	BREDY. NN 41-10	PG	I	
C 426-62	IR 9-1	UR	BUGULMA. NN 39-6	PG	100	IOM 295-62

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C 468-62	CI 9-1	UR	BUKHARA. NJ 41-3	PG	I	
C 316-62	CI 9-1	UR	BUZULUK. NN 39-12	PG	I	
P 378-58	PC152-8	CH	C 6017 INTELL PROCESS	TO	85A	
P 156-59	PC 61-9	TI	C 6028 INTELL PROCESS	TO	80A	
P 162-60	PC 76-0	CH	C 6049 INTELL PROCESS	TO	80A	
C 116-61	CR 1-1	US	CAMERA CALIBRATIONS (P-150)	PS	I	
C 436-62	CI 9-1	UR	CHAMCHAKLY. NJ 41-11	PG	I	
C 252-62	CI 9-1	UR	CHELYABINSK. NN 41-1	PG	I	
JN305-61	PC 10-2	BL	COMPARABILITY STUDY REFINE	JN	95A	
C 442-62	CI 9-1	UR	DROVYANAYA. NS 43, 44-10	PG	I	
C 437-62	CI 9-1	UR	DUDINKA. NR 45, 46-7	PG	I	
C 460-62	CI 9-1	UR	EGVEKINOT. NQ1,2-5	PG	I	
C 466-62	CI 9-1	UR	ENMELEN NQ1,2-10	PG	I	
C 533-62	CI 9-1	UR	FLOROVKA. NN50-3	PG	I	
C 559-62	CI 9-1	UR	GALICH. NO38-4	PG	I	
C 532-62	CI 9-1	UR	GAZIMURSKIY ZAVOD. NM50-3	PG	I	
P 312-61	PC136-1	BL	GENETRIX WAC BASE PLOTS	TO	I	
C 449-62	CI 9-1	UR	GLAZOV. NO39-6	PG	I	
P 39-62	CE 55-2	UR	GMAIC BRIEFING FOR BRITISH	PM	100	COMP 6-62
C 551-62	CI 9-1	UR	GORA AKBASTAU. NL42-9	PG	I	
C 339-62	CI 9-1	UR	GORA KOKSHETAY. NL 42-8	PG	100	IOM 290-62
C 573-62	CI 9-1	UR	GYDA. NR43,45-5	PG	I	
JN108-62	PC 68-2	BL	ICBM BRIEFING INFO	JN	100	NPICR 90-62
C 560-62	CI 9-1	UR	IZHEVSK. NO39-12	PG	I	
C 501-62	CI 9-1	UR	KAGAN. NJ41-4	PG	I	
C 548-62	CI 9-1	UR	KALAKAN. NN50-2	PG	I	
C 531-62	CI 9-1	UR	KALGA. NM50-6	PG	I	
C 427-62	IR 9-1	UR	KARA-BAU. NM 39-12	PG	100	IOM 296-62
C 562-62	CI 9-1	UR	KARATON. NL39-6	PG	I	
C 443-62	CI 9-1	UR	KARSHI NJ 41-8	PG	I	
C 422-62	IR 9-1	UR	KAZANTSEVO. NR 43, 44-9	PG	100	IOM 258-62
C 499-62	CI 9-1	UR	KERKI. NJ41-12	PG	I	
JN305-61	PC147-1	BL	KH CLOUD COVER DETERMINATION	JN	95A	
JN306-61	PC148-1	BL	KH COVERAGE QUALITY ANALYSIS	JN	I	
C 572-62	CI 9-1	UR	KINESHMA. NO38-7	PG	I	

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Project	Requirement	Country	Project Description	Org	Status	Report
C 164-62	CI 9-1	UR	KISHINEV. NL 35-3	PG	I	
C 178-62	CI 9-1	UR	KIYEVKA. NM 42-6	PG	I	
C 461-62	CI 9-1	UR	KONERGINO. NQ 1,2-9	PG	I	
C 122-62	CI 9-1	UR	KOSTROMA NO 37C	PG	I	
C 129-62	CI 9-1	UR	KOSTROMA NE. NO 37B	PG	I	
C 130-62	CI 9-1	UR	KOSTROMA NW. NO 37A	PG	I	
C 141-62	CI 9-2	UR	KOSTROMA SE. NO 32D	PG	100	IOM 248-6-
C 340-62	CI 9-1	UR	KOZHEVNIKOV. NO 44-12	PG	I	
C 574-62	CI 9-1	UR	KRESTOVAYA GUBA. NS39,40-5	PG	I	
C 317-62	CI 9-1	UR	KRESTYANKA. NS 43, 44-12	PG	100	IOM 262-62
C 534-62	CI 9-1	UR	KU-NA. NM51-1	PG	I	
C 418-62	IR 9-1	UR	KULAGINO. NM 39-11	PG	100	IOM 265-62
C 234-62	CI 9-1	UR	KUSTANAY. NN 41-8	PG	100	IOM 288-6-
P 322-61	PC160-1	CU	INTELL PROCESS	TO	80A	
P 28-62	PC 65-2	CU	INTEL PROCESS	TO	60A	
P 319-61	PC156-1	BL	TECH PROCESS	TO	100	TP 7-62
P 323-61	PC161-1	BL	INTELL PROCESS	TO	100	TP 9-62
P 324-61	PC162-1	BL	TECH PROCESS	TT	100	COMP 6-62
P 13-62	PC 25-2	BL	TECH PROCESS	TT	100	TP 8-62
P 26-62	PC 57-2	BL	INTEL PROCESS	TO	100	COMP 6-62
JN 87-62	PC 60-2	BL	MCI	JN	100	NPICR 89-62
JN 87-62	PC 60-2	BL	MCI	JN	100	CABLS 2-62
P 27-62	PC 58-2	BL	TECH PROCESS	TT	P	
P 36-62	PC 84-2	BL	INTEL PROCESS	TO	60A	
JN143-62	PC 90-2	BL	MCI	JN	100	CABLE 1-62
JN143-62	PC 90-2	BL	MCI	JN	A	
JN138-62	PC 86-2	BL	OAK	JN	100	NPICR 85-62
JN138-62	PC 86-2	BL	OAK	JN	100	NPICR 88-62
JN138-62	PC 86-2	BL	OAK	JN	100	NPICR 86-62
P 35-62	PC 83-2	BL	TECH PROCESS	TT	75A	
JN137-62	PC 85-2	BL	BRIEF AIDS	JN	100	BORDS 6-62
P 38-62	PC 93-2	BL	TECH PROCESS	TT	A	CANC 6-62
JN155-62	PC103-2	UR	BRIEF AIDS	JN	P	
P 45-62	PC105-2	UR	INTELL PROCESS	TO		
JN156-62	PC104-2	UR	OAK	JN	P	

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Project	Requirement	Country	Project Description	Org	Status	Report
P 46-62	PC106-2	UR	[REDACTED] TECH PROCESS	TT		
P 9-62	PC 21-2	VN	[REDACTED] INTELL PROCESS	TO	60A	
P 10-62	PC 23-2	CU	[REDACTED] INTEL PROCESS	TO	80A	
JN 71-62	PC 48-2	CU	[REDACTED] BRIEF AIDS	JN	100	BORDS 6-62
P 18-62	PC 35-2	CU	[REDACTED] INTELL PROCESS	TO	70A	
P 22-62	PC 47-2	CU	[REDACTED] INTEL PROCESS	TO	60A	
P 34-62	PC 79-2	CU	[REDACTED] INTEL PROCESS	TO	20A	
P 11-62	PC 17-2	CH	[REDACTED] INTEL PROCESS	TO	80A	
P 16-62	PC 29-2	CH	[REDACTED] INTELL PROCESS	TO	85A	
P 20-62	PC 39-2	CH	[REDACTED] INTELL PROCESS	TO	70A	
JN151-62	PC 96-2	CH	[REDACTED] BRIEF AIDS	JN	100	BORDS 6-62
P 41-62	PC 94-2	CH	[REDACTED] INTELL PROCESS	TO	10A	
JN150-62	PC 95-2	CH	[REDACTED] IPIR	JN	100	NPICR1025-62
JN154-62	PC101-2	CH	[REDACTED] MCI	JN	P	
JN153-62	PC100-2	CH	[REDACTED] BRIEF AIDS	JN	100	BORDS 6-62
P 43-62	PC 98-2	CH	[REDACTED] INTELL PROCESS	TO	10A	
JN152-62	PC 99-2	CH	[REDACTED] IPIR	JN	100	NPICR1026-62
P 47-62	PC107-2	CH	[REDACTED] INTELL PROCESS	TO		
P 17-62	PC 33-2	VN	[REDACTED] INTELL PROCESS	TO	70A	
P 19-62	PC 38-2	VN	[REDACTED] INTELL PROCESS	TO	70A	
P 25-62	PC 50-2	VN	[REDACTED] INTELL PROCESS	TO	60A	
P 29-62	PC 76-2	VN	[REDACTED] INTEL PROCESS	TO	10A	
JN111-62	PC 70-2	VN	[REDACTED] MCI	JN	100	NPICR 93-62
P 44-62	PC102-2	VN	[REDACTED] INTELL PROCESS	TO		
C 117-61	CT 1-1	US	MANUAL. GROUND PHOTOS (P-53)	PS	A	
JN119-62	PC 77-2	CU	[REDACTED] MCI	JN	100	NPICR 81-62
C 347-62	CI 9-1	UR	MENZELINSK. NN 39-3	PG	100	IOM 272-62
C 342-62	CI 9-1	UR	MOGOCHA. NN 50-9	PG	I	
C 255-62	CI 9-1	UR	MOINITY. NL 43-1	PG	100	IOM 245-62
C 334-62	CI 9-1	UR	MYN-ARAL. NL 43-7	PG	100	IOM 246-62
C 336-62	CI 9-1	UR	NAGORSKOYE. NO 39-2	PG	I	
C 464-62	CI 9-1	UR	NUNLIGRAN. NQ1,2-14	PG	I	
C 420-62	IR 9-1	UR	NURLAT. NM 39-5	PG	I	
C 563-62	CI 9-1	UR	O-ERH-KU-NA CHI. NM51-4	PG	I	
C 257-62	CI 9-1	UR	OSTROV VILKITSKOGO. NS 43, 44-1	PG	100	IOM 263-6-

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C 424-62	IR 9-1	UR	OZERA MELKIYE. NR 45, 46-4	PG	100	IOM 259-62
JN133-62	PC 82-2	UR	PETROPAVLOVSK PAYSTATION SCAN	JN	100	NPICR1024-62
JN 99-62	PC 69-2	UR	PETROPAVLOVSK SCAN FR PAYSTATION	JN	100	IOM 6-62
JN287-61	CE 62-1	UR	PETROVSKOYE-DALNEYE ROCKET HQS	JN	55A	
C 421-62	IR 9-1	UR	PETUKHOVO. NM 42-1	PG	I	
N 31-61	N 31-1	CU	PI OF SELECTED AREAS	S	40A	
C 561-62	CI 9-1	UR	POTAPOVO. NR45,46-10	PG	I	
C 467-62	CI 9-1	UR	PROVIDENIYA. NQ1,2-15	PG	I	
P 30-62	PC 72-2		RAGMAN FILM PROCESS EVALUATION	TO	50A	
C 338-62	CI 9-1	UR	REKA AGAPA. NR 45,46-1	PG	100	IOM 260-62
C 223-62	CI 9-1	UR	RUDNYY. NN 41-11	PG	100	IOM 252-62
C 375-61	CI 9-1	UR	SARATOV. NM 38-3 (2)	PG	I	
C 349-62	CI 9-1	UR	SARY-SHAGAN. NL 43-4	PG	100	IOM 244-62
C 463-62	CI 9-1	UR	SAYAT. NJ41-7	PG	I	
C 335-62	CI 9-1	UR	SERNUR. NO 39-10	PG	I	
JN120-62	CE 47-2	UR	SHADRINSK ICBM LAUNCH FACILITIES	JN	100	NPICR 83-62
C 348-62	CI 9-1	UR	SHADRINSK. NO 41A	PG	A	
C 441-62	CI 9-1	UR	SHADRINSK. NO 41-11	PG	I	
C 439-62	CI 9-1	UR	SHATROVO. NO 41-12	PG	I	
C 419-62	IR 9-1	UR	SHUANG-CHENG-TZU. NK 42-A	PG	100	IOM 286-62
C 500-62	CI 9-1	UR	SLOBODSKOY. NO39-5	PG	I	
C 179-61	CD141-1	SA	SMALL FORMAT	PG	I	
C 571-62	CI 9-1	UR	SOKOL. NO37-3	PG	I	
C 576-62	CI 9-1	UR	SOLIGALICH. NO38-1	PG	I	
C 549-62	CI 9-1	UR	SOVETSK. NO39-7	PG	I	
C 259-62	CI 9-1	UR	SVERDLOVSK. NO 41-10	PG	I	
P 305-61	PC120-1		TECH ANAL PHOTO COLLECTION SYS -C	TT	25A	
C 174-62	CI 9-1	UR	TIRASPOL. NL 35-6	PG	I	
C 346-62	CI 9-1	UR	TOMSK. NO 45-10	PG	I	
C 337-62	CI 9-1	UR	TOPKI. NN 45-1	PG	I	
C 251-62	CI 9-1	UR	TROITSK. NN 41-4	PG	I	
C 172-62	CI 9-1	UR	TSELINOGRAD. NM 42-3	PG	I	
C 535-62	CI 9-1	UR	TUPIK. NN50-6	PG	I	
C 550-62	CI 9-1	UR	ULANBEL. NL42-12	PG	I	
C 176-62	CI 9-1	UR	URALSK. NM 39-2	PG	I	

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C 547-62	CI 9-1	UR	URZHUM. NO39-8	PG	I	
C 558-62	CI 9-1	UR	UST KARENGA. NN50-5	PG	I	
C 344-62	CI 9-1	UR	UST-KARSK. NN 50-12	PG	I	
C 237-62	CI 9-1	UR	USTUYSKOYE. NN 41-5	PG	I	
C 450-62	CI 9-1	UR	VERKHNYAYA SALDA. NO 41B	PG	I	
C 440-62	CI 9-1	UR	VOTKINSK. NO 39-9	PG	I	
C 423-62	IR 9-1	UR	VOZVYSHENNOST KARABIL. NJ 41-15	PG	100	IOM 264-62
C 465-62	CI 9-1	UR	VYATSKIYE POLYANY. NO39-11	PG	I	
C 192-61	CZ 11-1	US	WEATHER CATEGORIES (NPIC/TID)	PS	I	
C 131-62	CI 9-2	UR	YERSHOV. NM 39-1	PG	I	
C 168-62	CI 9-1	UR	ZAKHAROVKA. NM 42-9	PG	I	

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