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NPIC/PSL-4/63
March 1963

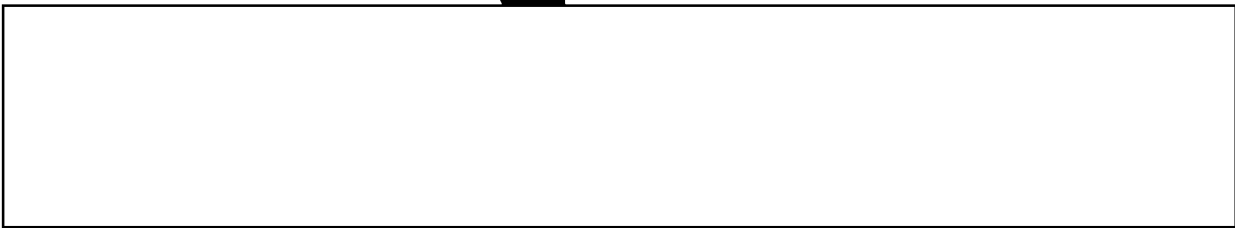
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PROJECT STATUS LISTING

PHOTOGRAPHIC INTERPRETATION PROJECTS

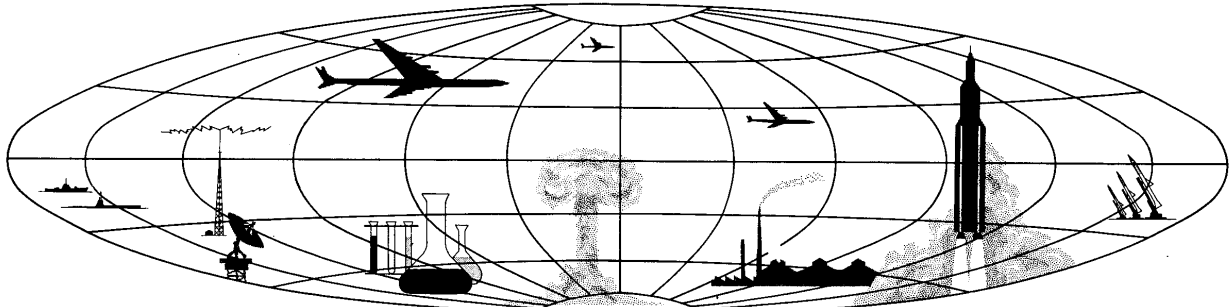
FEBRUARY 1963

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

FEBRUARY 1963

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PREFACE

This publication gives the status of photographic interpretation projects as of 28 February 1963. The purposes of the publication are 1) to facilitate inter-agency and intergovernment 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. Projects

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NPIC/PSL-4/63

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

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- (1) Project:
Letters indicate type of project: A-Army, N-Navy, F-Air Force, C-CIA, P-NPIC, JN-National, [Redacted]
[Redacted] 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 458-62	CD121-2	CH	WU-HAN AIRFIELD STUDY	PG	A	
C 504-62	CI 56-2	UR	AIRCRAFT COUNT	PG	I	
C 517-62	CE 58-2	UR	MOSCOW/RAMENSKOYE A/F	PG	I	
C 627-62	CE 76-2	CH	HARBIN A/F - A/C ENGINE PLTS	PI	A	
C 630-62	CE 77-2	CH	SHENYANG A/F PLANT 112	PI	A	
C 659-62	CD181-2	CH	HSING-NING A/F STUDY	PG	A	
C 751-62	CE 92-2	UR	DOLON/ENGELS A/F ENLARGEMENT	PG	A	
C 781-62	BA 61-2	CH	AN-TUNG & TUNG FENG A/F	PG	100	IOM 70-63
C 880-62	CE125-2	CU	SANTA CLARA AIRFIELD STUDY	PG	A	
C 889-62	CD233-2	UR	MIG A/C CRATES IN UAR	PG	A	
C1144-62	BA 87-2	UR	TALDY KURGAN AREA SEARCH	PA	100	IOM 5-63
C1164-62	CE325-2	UR	AIRCRAFT STUDY	PG	I	
C1243-62	CS279-2	UR	AIRCRAFT IDENTIFICATION	PG	100	IOM 83-63
C1254-62	CE358-2	UR	ULAN-UDE AIRCRAFT ASSEMBLY PLT 99	PI	I	
C1255-62	CE360-2	UR	ZAPOROZHYE AIRCRAFT ENGINE PLT 478	PI	A	
C1256-62	CE359-2	UR	PERM AIRCRAFT ENGINE PLANT 19	PI	I	
C1284-62	CE373-2	UR	KUYBYSHEV AIRFRAME PLANT 18	PG	I	
C1303-62	BA 56-2	CH	AIR INSTALLATIONS	PG	100	IOM 42-63
C1319-62	CE377-2	UR	KAZAN AIRFRAME PLANT NO. 22	PG	A	
J 9-63	NO 3-3	UR	DONUSLAV LAKE A/C COUNT	JN	95A	
J 9-63	CE 11-3	UR	DONUSLAV LAKE POSS A/C PROTN	JN	95A	
JN202-62	Y 16-2	UR	RAMENSKOYE AF AIRCRAFT STDY	JN	30A	
N 72-62	N 72-2	UR	FABRICATED INTEL SANITIZE	NS	A	
N 182-62	N 182-2	UR	SEAPLANE SEARCH	NS	100	COMP 1-63
N 6-63	N 6-3	UR	FIC PAC ATMP 3 A/FS	NS	100	COMP 2-63
N 9-63	N 9-3	UR	ATMP UNASHI A/F FOR FIC PAC	NS	20A	
P 33-57	PP 32-7	BL	IDENTIFICATION AIDS FOR AIRFIELDS	TO	40A	CANC 2-63

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Project	Requirement	Country	Project Description	Org	Status	Report
<u>BASIC SERVICES</u>						
C 183-62	CD 52-2	UR	RAILROAD CAR STUDY	PG	I	
C 721-62	CD194-2	UR	FINAL PLETHORA	PG	I	
C 11-63	CE375-2	UR	GUBA OKOLNAYA RAIL CARS	PM	A	
C 12-63	CE376-2	KN	TRANSPORTATION FACILITIES	PI		
C 15-63	CE380-2	CH	COKING PLANT	PI		
C 17-63	CE382-2	CH	COAL MINING	PI		
C 18-63	CE383-2	CH	ELECTRIC POWER PLANT	PI		
C 206-63	CE376-2	KN	RAIL STUDY ROUTE 5	PI		
C 207-63	CE376-3	KN	ROUTE 1 RAILYARDS	PI		

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Project	Requirement	Country	Project Description	Org	Status	Report
C 208-63	CE376-3	KN	ROUTE 2 RAILYARDS	PI		
C 209-63	CE376-3	KN	ROUTE 3 RAILYARDS	PI		
C 210-63	CE376-3	KN	ROUTE 4 RAILYARDS	PI		
C 211-63	CE376-3	KN	ROUTE 5 RAILYARDS	PI		
C 213-63	CE376-3	KN	HIGHWAY STUDY	PI		
C 873-62	CS204-2	UR	<u>ELECTRONICS/COMMUNICATIONS</u> EXTENDED COVERAGE OF JN 191-62	PI	A	

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Project	Requirement	Country	Project Description	Org	Status	Report
C1046-62	CE287-2	UR	COMMO FACILITIES GAGRA	PM	A	
C1314-62	BA 93-2	CH	CHINESE RADAR DEFENSE	PM	100	IOM 31-63
C 56-63	CE 10-3	CU	ELECTRONICS INSTALLATIONS	PM	A	
C 59-63	CS 10-3	UR	ZIMENKI RADIO ASTRONOMICAL OBS	PM	100	IOM 60-63
C 98-63	CD 32-3	UR	SMALL FORMAT	PM	100	IOM 65-63
C 100-63	CD 33-3	CH	FOOCHOW TRANSMITTER	PM	A	
C 120-63	CS 36-3	CU	ELECTRONIC INSTALLATIONS	PM	A	
C 161-63	CT 1-3	UR	CODEWORD BOARD	PS		
C 218-63	CS 59-3	UR	CRIMEA ELECTRONICS SEARCH	PM		
J 2-63	B 94-2	UR	CRIMEAN RADIO TELESCOPES	JN		
J 2-63	B 94-2	UR	CRIMEAN RADIO TELESCOPES	JN		
JN 1-62	AC 1-1	UR	POWER CIRCUIT DIAGRAMS	JN	90P	
JN 91-62	BA 25-2	CH	KUN-MING AREA COMMO FACILITIES	JN	95A	
JN191-62	CS172-2	UR	KRASNOYARSK CIRCUIT DIAGRAMS	JN	90A	
JN229-62	CS217-2	UR	SEMIPALATINSK NEW CRATERS	JN	85A	
JN343-62	B 90-2	CU	COMMO ARRAYS	JN	60A	
N 70-62	N 70-2	UR	SUBMARINE SUPPORT TRANSMITTERS	NS	70A	
INDUSTRY						
C 196-62	CE 19-2	CH	CHINA INDUSTRIAL STUDY	PI	I	
C 278-62	CE 28-2	CH	CEMENT PLANTS	PI	A	
C 279-62	CE 29-2	CH	IRON AND STEEL PLANTS	PI	I	
C 286-62	CE 31-2	UR	OIL REFINERIES STUDY	PI	A	
C 377-62	CE 41-2	CH	PETROLEUM & ELECTRIC POWER STUDY	PI	I	
C 557-62	CR 3-2	UR	INDUSTRIAL EVALUATIONS	PI	I	
C 638-62	CE 83-2	CH	CHEMICAL & FERTILIZER PLANTS	PI	I	
C 736-62	CR101-2	CH	YEN LIANG FABRICATION PLANT	PI	A	
C 884-62	CE101-2	UR	ARSENIEV AIRCRAFT PLANT 116	PG	A	

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Project	Requirement	Country	Project Description	Org	Status	Report
C1003-62	CE260-2	CH	CHENG HSIEN/JUNG YANG ALUMINUM PLT	PI	A	
C1044-62	CE286-2	CH	CHIN HSI INDUSTRIAL PLANTS	PI	A	
C1125-62	CE313-2	CH	CHEMICAL PLANTS ENLARGEMENT	PI	A	
C1126-62	CE312-2	CH	SALAVAT PETROLEUM REFINERY	PI	I	
C1127-62	CE311-2	CH	BAKU PETROLEUM REFINERY NO 2	PI	I	
C1129-62	CE309-2	UR	KUYBYSHEV A/C ENGINE PLANT 24	PI	A	
C1130-62	CE308-2	UR	TASHKENT A/F PLANT 84	PI	A	
C1131-62	CE307-2	UR	VORONEZH A/C ENGINE PLANT 154	PI	A	
C1132-62	CE306-2	UR	LENINGRAD A/C ENGINE PLTS 117&466	PI	A	
C1133-62	CE304-2	UR	UFA/CHERNIKOVSK PETROLEUM REFINERY	PI	A	
C1134-62	CE304-2	UR	YAROSLAVL PETROLEUM REFINERY	PI	A	
C1148-62	CE323-2	CH	WUCHING/SHANGHI CHEMICAL INDUSTRY	PI	A	
C1210-62	CE339-2	CH	CHEMICAL PLANT, CHINA	PI	A	
C1211-62	CE349-2	CH	ORE MINING & PROCESSING	PI	A	
C1212-62	CE340-2	CH	POL STORAGE FACILITIES	PI	A	
C1213-62	CE341-2	CH	COAL MINES, CHINA	PI	A	
C1214-62	CE342-2	CH	THERMAL & HYDRO POWER PLANTS	PI	A	
C1215-62	CE343-2	CH	AGRICULTURAL ACTIVITY, CHINA	PG	I	
C1216-62	CE344-2	CH	ENLARGEMENTS OF POL STORAGE	PI	A	
C1217-62	CE345-2	CH	NON-FERROUS PLANTS	PI	A	
C1218-62	CE346-2	CH	HYDRO POWER PLANTS	PI	A	
C1219-62	CE347-2	CH	ENLARGEMENTS OF AGRICULTURE ACT	PG	I	
C1220-62	CE348-2	CH	NICKEL BENEFICIATING PLANT	PI	A	
C1235-62	CE352-2	UR	KIEV AIRCRAFT ASSEMBLY PLANT 473	PI	I	
C1236-62	CE353-2	UR	GORKIY AIRFRAME PLANT 21	PI	I	
C1237-62	CE354-2	UR	KHARKOV A/C ASSEMBLY PLANT 135	PI	I	
C1238-62	CE355-2	UR	VORONEZH AIRFRAME PLANT 64	PI	I	
C1239-62	CE356-2	UR	MOSCOW AIRFRAME PLANT 30	PI	I	
C1246-62	CE351-2	CU	POL REFINERY & STORAGE, CUBA	PI	I	
C1259-62	CE361-2	CH	CHINA CEMENT PLANTS	PI	A	
C 41-63	CE 1-3	UR	TAGANROG AIRFRAME PLANT 86	PG	100	COMP 2-63
C 42-63	CE 2-3	CU	SANTIAGO DE CUBA	PI		
C 43-63	CE 3-3	CU	ANTILLANA DE ACERO PLANT	PI		
C 44-63	CE 4-3	CU	MARIEL ELECTRIC POWER PLANT	PI		
C 57-63	CR 3-3	UR	BEKETOVO AREA STUDY	PI		

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Project	Requirement	Country	Project Description	Org	Status	Report
C 88-63	B 1-3	CH	SAN MEN DEM	PI		
C 105-63	CS 31-3	UR	ARMENIAN SOLAR POWER STATION	PI		
C 115-63	CR 4-3	UR	INDUSTRIAL REGISTER FILES	PI		
C 121-63	CR 5-3	UR	IR TOWN FOLDER PROGRAM	PI		
C 128-63	CE 22-3	KN	CEMENT PLANTS N KOREA	PI		
C 220-63	CE 33-3	CU	NICO LOPEZ REFINERY	PI	100	IOM 27-63
C 221-63	CE 24-3	KN	N KOREAN CEMENT PLANTS	PI		
C 222-63	CE 38-3	UR	IRKUTSK AIRFRAMS PLT 39	PI		
C 230-63	CS 65-3	UR	GRAPHICS MATERIAL	PA		
C 232-63	CD 52-3	CH	SHAYAR CS REPORT	PA		
C 245-63	CE 40-3	CH	DRE PROCESSING PLANTS - CHINA	PI		
JN310-61	CE 66-1	UR	KUYBYSHEV 6 FACILITIES EXPAND DPI	JN	75A	
JN325-61	CS195-1	UR	TAMDY BULAK NEW MINE ACTIVITY	JN	25A	

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Project	Requirement	Country	Project Description	Org	Status	Report
MILITARY INSTALLATIONS						
A 168-62	A 168-2	KN	OB REQUIREMENTS	AA	65A	
A 176-62	A 176-2	UR	OB TARGETS	AA	100	COMP 2-63
A 177-62	A 177-2	UR	OB TARGETS	AA	100	COMP 2-63
A 178-62	A 178-2	UR	OB TARGETS	AA	100	COMP 2-63
A 201-62	A 201-2	CH	CHINA TARGETS	AA	10A	
A 202-62	A 202-2	KN	NORTH KOREA TARGETS	AH	20A	
A 208-62	A 208-2	CH	CHINA/NORTH KOREA TARGETS	AH	55A	
A 209-62	A 209-2	CH	CHINA TARGETS	AH	90A	
A 210-62	A 210-2	ID	INDONESIA TARGETS	AH	5A	
A 2-63	A 2-3	KN	N. KOREA TARGETS	AH	100	COMP 2-63
A 22-63	A 22-3	UR	OB TARGET RPTS FROM SRI	AH	60A	
A 23-63	A 23-3	UR	OB TARGET RPTS FROM SRI	AH	10A	
A 27-63	A 27-3	UR	OB TARGETS USSR	AH	35A	
A 28-63	A 28-3	UR	OB TARGETS USSR	AH	65A	
C 446-62	CD117-2	CU	CUBAN ARMED FORCES REPORT	PG	100	COMP 2-63
C 994-62	CS244-2	UR	SUBMARINES AT KOMSOMOLSK SHIPYARD	PG	I	
C1011-62	BA 78-2	UR	ROVNO MILITARY INSTALL DESCRIPTION	PG	I	
C1013-62	BA 77-2	UR	STANISLAV MILITARY INSTALL	PG	I	
C1015-62	BA 79-2	UR	ZHITOMIR MILITARY INSTALL	PG	I	
C1244-62	CE367-2	VN	HANOI POL STORAGE FACILITY	PG	100	COMP 2-63
C1261-62	CD309-2	UR	SWATOW GUN BOATS	PG	A	
C1264-62	CE365-2	UR	GUBA OKOLNAYA	PA	A	
C1267-62	CE371-2	CU	MAYARI ARRIBC MILITARY INSTALL	PM	A	
C 20-63	CR 1-3	CH	GRAPHICS	PS	A	
C 21-63	CD 2-3	VN	AIR DEFENSE INSTALLATIONS	PG	A	
C 28-63	CS 2-3	CU	GRAPHICS	PS	A	
C 33-63	CR 2-3	UR	GRAPHICS MATERIAL	PS	A	
C 40-63	CS 7-3	CU	SOVIET INSTALLATIONS	PG	A	
C 52-63	CD 8-3	CH	PARACEL ISLANDS SEARCH	PG	100	IOM 72-63
C 66-63	CD 13-3	CU	MAISI GRAND TIERRA AREA STUDY	PG	A	

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Project	Requirement	Country	Project Description	Org	Status	Report
C 70-63	CC 1-3	CH	BARRACKS STUDY	PG		
C 103-63	B 2-3	CH	CHANGSU AIRFIELD	PG	A	
C 116-63	CE 20-3	UR	SOVIET VESSEL PRINTS	PG	100	IOM 77-63
C 119-63	CE 23-3	CU	REVTMENTS CUBAN AIRFIELDS	PG		
C 124-63	B 5-3	CH	HOTIEN AIRFIELD	PG		
C 151-63	CE 27-3	UR	SOVIET ARMS SHIPMENTS	PS		
C 155-63	CC 7-3	CU	SANTIAGO DE CUBA PORT	PG	100	IOM 103-63
C 160-63	CE 26-3	CU	ARMORED GROUP ENCAMPMENTS	PG		
C 162-63	CZ 7-3	CU	BRIEFING BOARDS	PG		
C 261-63	B 10-3	UR	SRF HDQTS SEARCH	PM		
JN337-62	AC 37-2	CU	ADDITIONAL MILITARY INFO ON 337	JN	10P	
JN337-62	CC 14-2	CU	SOVIET TROOP ACTIVITY	JN	10P	
N 8-63	N 8-3	UR	NOB BALTIC LAST 18 MONTHS	NS	100	COMP 2-63
N 79-63	N 79-3	CU	UNDERGROUND SUB BASE SEARCH	NS	A	
N 109-63	N 109-3	UR	REPRO M 331 SUBMARINE PATROL	NS	100	COMP 2-63
N 122-63	N 122-3	CU	EVAL RPT OF UR STRENGTH	NS	100	COMP 2-63
N 124-63	N 124-3	CU	REPRO 25 PORTS POSS SUB FACILITY	NS	100	COMP 2-63

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Project	Requirement	Country	Project Description	Org	Status	Report
<u>MISSILES</u>						
A 14-63	A 14-3	UR	MISSILE SUMMATION VG	AH	A	
A 17-63	A 17-3	UR	MISSILE INFO FOR A D LITTLE	AH	30A	
A 21-63	A 21-3		MISSILE INFO FOR AMC	AH	10A	
A 31-63	A 31-3	UR	KORDON SAM TRAINING SITE	AH	30A	
C 360-61	CI 36-1	UR	TAURAGE BRIEFING PACKAGE	PG	I	
C 658-62	CS153-2	UR	GUBA OKOLNAYA PHOTO STUDY	PS	A	
C 776-62	CD218-2	UR	RIGA SA-2 SITE SEARCH	PG	I	
C 776-62	CD213-2	UR	RIGA SA-2 SITE SEARCH	PG	I	
C 779-62	Y 21-2	CU	SA-2 TYPE EQUIPMENT	PG	100	COMP 1-63
C 955-62	BA 81-2	CH	RADAR SITES SEARCH	PM	A	
C1043-62	CE285-2	UR	CONSTRUCTION ACTIVITY STUDY	PM	100	IOM 75-63
C1075-62	CE295-2	UR	MSLE & ENGINE TEST FACILITIES	PM	A	
C1076-62	CE296-2	UR	MRBM/IRBM DEPLOYMENT	PM	A	

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Project	Requirement	Country	Project Description	Org	Status	Report
C1092-62	CE300-2	UR	POSS MSLE RELATED FACILITIES	PM	100	IOM 61-63
C1258-62	CS281-2	UR	SOVIET MISSILE DEFENSE	PM	A	
C1276-62	CS288-2	KN	GUIDED MISSILE ACTIVITY	PM	100	IOM 62-63
C1287-62	CE374-2	CU	SOVIET MISSILES	PM	A	
C1296-62	CS290-2	UR	TYURA TAM MISSILE TEST RANGE	PM	100	IOM 50-63
C1298-62	CS289-2	UR	MISSILE ACTIVITY AT EMBA	PM	A	
C1309-62	CS292-2	UR	SOVIET STATIC TEST	PM	100	IOM 41-63
C1311-62	BA 91-2	UR	DZHEZ KAZGAN POSS FIELD LNCH POINT	PM	100	IOM 45-63
C 29-63	CS 1-3	EG	MISSILE TEST AREA	PM	A	
C 45-63	CE 8-3	CU	GRAPHIC MATERIAL	PS	A	
C 46-63	CZ 2-3	CU	MISSILE SITES	PM	100	COMP 2-63
C 67-63	CE 17-3	CU	GRAPHIC MATERIALS	PS	A	
C 68-63	CR 14-3	UR	GRAPHIC MATERIALS	PS	A	
C 92-63	CS 22-3	UR	ROCKET ENGINE STATIC TEST STAND	PM	100	IOM 53-63
C 96-63	CE 15-3	CU	THEODELITE STUDY	PM	A	
C 97-63	CE 16-3	UR	STATIC TEST STAND RPT	PM	100	IOM 52-63
C 106-63	CS 32-3	UR	AMM SUSPECT LAUNCH AREA	PM		
C 108-63	CS 26-3	UR	NEW TYPE SAM SITES	PM	A	
C 109-63	CS 33-3	UR	SARY SHAGAN MISSILE LAUNCHINGS	PM	100	IOM 67-63
C 122-63	B 3-3	CH	PEIPING SA-2 SITE	PM	100	IOM 64-63
C 131-63	CZ 6-3	CU	MISSILE SITES CUBA	PM	100	IOM 0-63
C 132-63	CE 19-3	UR	POSS LOX PLANT AT KHARKOV	PM	100	IOM 54-63
C 133-63	CC 6-3	UR	ZYABROVKA	PM	100	IOM 55-63
C 147-63	CS 38-3	CU	GUANAJAY OXIDIZER VEHICLES	PM	100	IOM 74-63
C 156-63	CS 41-3	UR	TTMTR GRAPHIC MATERIAL	PM		
C 159-63	CE 25-3	CU	CUBAN SAM SITES	PM	100	IOM 56-63
C 165-63	CT 2-3	EG	PYRAMIDS	PS	100	IOM 31-63
C 166-63	CE 24-3	UR	LENINGRAD ABM SITES SE	PM		
C 217-63	CS 57-3	UR	THREE GRAPHICS	PS	100	IOM 55-63
C 223-63	CC 10-3	CU	CRUISE MISSILE CRATES	PM	100	IOM 72-63
C 224-63	CS 64-3	BL	TEST STAND LAYOUTS	PM		
C 231-63	CS 62-3	UR	EMBA	PM		
C 242-63	CS 70-3	UR	GRAPHIC MATERIALS	PS	A	
C 256-63	CS 68-3	CH	SHUANG CHENG TZU	PM		
C 260-63	CS 71-3	UR	LENINGRAD DOME	PM		

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Project	Requirement	Country	Project Description	Org	Status	Report
C 262-63	CS 69-3	UR	POSITIVES FOR STL	PM		
J 3-63	CN 1-3	UR	NIE UPDATE OF MISSILE SITES	JN	95A	
J 18-63	CZ 5-3	UR	IRBM/MRBM LISTING FROM KH	JN	35P	
J 19-63	CS 21-3		GMAIC ABM GROUP MONTHLY MEET	JN	A	
J 23-63	Y 13-3	CU	MISSILE ID FR DECK CARGO	JN	95A	
J 24-63	CS 37-3	UR	EMBA MISSILE TEST RANGE	JN	90A	
J 24-63	B 6-3	UR	EMBA COMPRSN WITH KYTTMTR	JN	90A	
J 25-63	PC 92-3	CU	PEPU ARCH POSS SSM RELATED	JN	95A	
J 35-63	CE 28-3	UR	RAIL SEARCH FOR ICBM ACTIVITY	JN	95A	
J 36-63	PC128-3	CH	CHANG-HSIN-TIEN STATIC TEST STAND	JN		
J 39-63	PC134-3	CU	CABANAS/BAHIA HONDA WELL CONSTR	JN	95A	
J 41-63	CS 56-3	UR	BLACK BOOK FORMAT JOINT TEAM	JN	15A	
J 42-63	CS 48-3	CH	PEIPING MISSILE R&D COMPLEX	JN	15A	
JN 44-59	CE 84-9	UR	KY MSLE RANGE FACILITY	JN	20A	
JN 44-59	CS 56-9	UR	KY COMPARATIVE STUDY	DG	JN 20A	
JN 44-59	CS114-2	UR	KYMTR LAUNCH COMPLEX B	DG	JN 20A	
JN 44B59	C	UR	KY SSM ZONES 5-9T 18T 20AT 2B	JN	20A	
JN 44D59	C	UR	KY AIRBORNE MISS ZONES 13-15	JN	20A	
JN 44E59	C	UR	KY TEST RANGE ZONES 21-22	JN	20A	
JN 44F59	C	UR	KY SUPPORT BASE ZONES 16-19	JN	20A	
JN 45-61	CS181-1	UR	TT RPTS JR-4/58, JR-2/60, JR-17/60DG	JN	40A	
JN 45-61	CX 13-1	UR	TYURA TAM REPORTS	DG	JN 40A	
JN226-61	CS210-1	UR	LENINGRAD AMM DEPLOY ADDL RQMT	JN	65A	
JN226-61	AB 9-1	UR	LENINGRAD AMM DEPLOYMENT	JN	65A	
JN255-61	CE 53-1	UR	SVERDLOVSK SAM SUPPORT COMPARISON	JN	P	
JN286-61	CE 61-1	UR	KREMOVO MSLE STOR AREA DPI	JN	95A	
JN314-61	CS180-1	UR	TT ANAL FROM TITOV FILM	JN	90A	
JN337-61	CE 42-1	UR	CHERNAYA MSLE ASSEM & STOR DPI	JN	60A	
JN 4-62	CE 58-1	UR	KRASNOYARSK STATIC TEST STAND	JN	95A	CANC 2-63
JN 4-62	CE 1-2	UR	OMSK SA-2 SITES LAYOUT	JN	95A	CANC 2-63
JN 4-62	FA 35-1	UR	KRASNOYARSK STATIC TEST STAND	JN	95A	CANC 2-63
JN 12-62	CE 6-2	UR	PIC/JM-7/59	DG	JN I	
JN 12-62	CE 5-2	UR	HTA/JM-9/58	DG	JN I	
JN 13-62	CS 6-2	CH	TU-KO-MA-CHING TEST FACILITY	JN	P	
JN 22-62	CS108-2	CH	SHUANG-CHENG-TZU [] INFO	JN	70A	

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JN 22-62	CE 4-2	CH	SHUANG-CHENG-TZU ACTIVITY CHANGES	JN	70A	
JN 22-62	CS 10-2	CH	SHUANG-CHENG-TZU MSLE SITES DPI	JN	70A	
JN 22-62	CS142-2	CH	SHUANG-CHENG-TZU ACTIVITY COMPRSN	JN	70A	
JN 22-62	B 12-2	CH	SHUANG-CHENG-TZU COMMO ANTENNA	JN	70A	
JN 22-62	CE 4-2	CH	SHUANG-CHENG-TZU ACTIVITY CHANGES	JN	100	NPICR1108-63
JN 22-62	CS 10-2	CH	SHUANG-CHENG-TZU MSLE SITES DPI	JN	100	NPICR1108-63
JN 22-62	CS108-2	CH	SHUANG-CHENG-TZU [Redacted] INFO	JN	100	NPICR1108-63
JN 22-62	CS142-2	CH	SHUANG-CHENG-TZU ACTIVITY COMPRSN	JN	100	NPICR1108-63
JN 22-62	B 12-2	CH	SHUANG-CHENG-TZU COMMO ANTENNA	JN	100	NPICR1108-63
JN 34-62	CS 19-2	UR	SI-3 SITE CONFIGURATIONS	JN	25P	
JN 64-62	FA 7-2	UR	ZAGORSK STATIC TEST AREA DPI	JN	90P	
JN 65-62	FA 8-2	UR	MOSCOW/KALININGRAD NII 88 PLT	JN	P	
JN 79-62	CE 35-2	UR	PLESETSK ICBM INSTALLATION	JN	85P	
JN 79-62	FA 17-2	UR	PLESETSK AREA ICBM DEVELOPMENT	JN	85P	
JN 79-62	CI 27-2	UR	PLESETSK SITE YURYA TYPE	JN	85P	
JN 79-62	CG283-2	UR	PLESETSK AREAS D & E	JN	85P	
JN 81-62	CS 68-2	UR	TTMTR OFF & DEF SYS FR M 9031	JN	95A	
JN 98-62	AC 15-2		SAM DEPLOYMENT SUMMARY RPT	JN	95A	
JN100-62	PC 66-2	BL	INTERIM REPORTING ON NEW SAM SITES	JN	A	
JN100-62	Y 40-2	CU	SANTIAGO MSLE ASSOCIATED SITE	JN	A	
JN103-62	CE 37-2	UR	MRBM LAUNCH SITE COMPARISONS	JN	90A	
JN105-62	CE 39-2	UR	DNEPROPETROVSK DAZ PLANT	JN	95A	
JN106-62	CE 40-2	UR	VERKHNYAYA SALDA ICBM INFO UPDATE	JN	80P	
JN106-62	FA 19-2	UR	VERKHNYAYA SALDA MSLE RELATED	JN	80P	
JN109-62	FA 18-2	UR	VERKHNYAYA SALDA TEST FACILITIES	JN	15A	
JN118-62	M 3-2	UR	BLACK BOOK MISSILE INFO FROM [Redacted]	JN	95A	
JN118-62	M 2-2	UR	BLACK BOOK ADDITIONS	JN	95A	
JN118-62	M 4-2	UR	MRBM SITES [Redacted]	JN	95A	
JN118-62	M 5-2	UR	ADDL SITE INFO [Redacted]	JN	95A	
JN121-62	CI 2-2	UR	KOSTROMA, ICBM LAUNCH SITE	JN	80P	
JN121-62	CE 48-2	UR	KOSTROMA & TEYKOVO LAUNCH SITES	JN	80P	
JN127-62	FA 15-2	UR	KY ZONE 10 LAUNCH FACILITIES	JN	85A	
JN127-62	FA 16-2	UR	KY 650 LAUNCH FACILITIES	JN	85A	

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JN127-62	CE 36-2	UR	KYMTR AREAS E, C & G CHANGES	JN	85A	
JN127-62	CS 83-2	UR	KY/VLAD AREA CHECK FR M [REDACTED]	JN	85A	
JN127-62	CS115-2	UR	KYMTR LAUNCH COMPLEX B & A	JN	85A	
JN127-62	FA 14-2	UR	KY POSS SATELLITE LAUNCH AREA	JN	85A	
JN136-62	B 39-2	UR	NAVAL BASES GM STOR FACILITIES	JN	95A	
JN136-62	CS 65-2	UR	DUNAY TYPE DEPOTS ADDITIONAL SITES	JN	95A	
JN141-62	CS111-2	UR	RAMENSKOYE PROPULSION TEST COMPLEX	JN	95A	
JN148-62	CE 79-2	UR	SS AMM TEST COMPLEX	JN	R	
JN148-62	CE 96-2	UR	SARY SHAGAN INFO UPDATE	JN	R	
JN148-62	CS119-2	UR	SARY SHAGAN ADDITIONS & CHANGES	JN	R	
JN148-62	CS122-2	UR	SARY SHAGAN INTERFEROMETER SITES	JN	R	
JN148-62	CS182-2	UR	SS POSS MISSILE STOR AREA	JN	R	
JN169-62	CE 75-2	UR	KOSTROMA AREA E EXCAVATIONS	JN	P	
JN169-62	CE 74-2	UR	YURYA AREAS F&G EXCAVATIONS	JN	P	
JN169-62	CE 72-2	UR	PLESETSK AREA C EXCAVATIONS	JN	P	
JN169-62	CE 73-2	UR	VERKHNYAYA SALDA AREAS F&G	JN	P	
JN169-62	CE 71-2	UR	NOVOSIBIRSK AREAS B&C CHANGES	JN	P	
JN169-62	CE 70-2	UR	SHADRINSK AREAS A&B CHANGES	JN	P	
JN169-62	CE 69-2	UR	TIMTR AREA D EXCAVATIONS	JN	P	
JN186-62	CE 81-2	UR	KRASNOARMEYSK TEST AREA EXPANSION	JN	100	NPICR 4-63
JN200-62	Y 8-2	CH	SAN YUAN SAM SITE	JN	75P	
JN205-62	CS180-2	UR	SAYDA GUBA MISSILE STORAGE AREA	JN	95A	
JN212-62	Y 27-2	UR	MOSCOW SA-1 SCARS	JN	60A	
JN220-62	PC168-2	UR	COASTAL SEARCH FOR CRUISE-MISSILES	JN	80A	
JN220-62	Y 35-2	BL	CRUISE SSM SITE COMPARISONS	JN	80A	
JN220-62	CE 18-3	CH	COSTAL CRUISE SITES	JN	80A	
JN220-62	CE126-2	UR	CRUISE MISSILES AT 7 SITES	JN	80A	
JN225-62	PC171-2	UR	LENINGRAD PROB AMM COMPLEX	JN	100	COMP 2-62
JN226-62	PC174-2	CU	CAMPO FLORIDA MSLE EQP	JN	95A	
JN226-62	PC173-2	CU	SANTA CRUZ DEL NORTE MSLE EQP	JN	95A	
JN242-62	CS218-2	UR	KAMCHATKA COVERAGE & FACILITIES	JN		CANC 11-62
JN243-62	CE258-2	UR	KAMCHATKA PENINSULA	JN		
JN243-62	CS236-2	UR	KAMCHATKA CHART UPDATING	JN		

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Project	Requirement	Country	Project Description	Org	Status	Report
JN245-62	FD 33-2	UR	LENINGRAD AMM COMPLEXES	JN	50A	
JN245-62	CE106-2	UR	LENINGRAD AMM ELECTRONIC EQP	JN	50A	
JN245-62	CE251-2	UR	LENINGRAD PROB MSLE SITE	JN	50A	
JN245-62	CS227-2	UR	LENINGRAD PADDLE WHEEL CHANGES	JN	50A	
JN249-62	PC191-2	UR	KY AREA 4C COMPARISON W/14 SITES	JN	100	COMP 2-63
JN250-62	CR252-2	UR	PERVOMAYSK & OTHER SUSPECT SITES	JN	100	NPICR 12-63
JN251-62	CS238-2	UR	TTMTR LAUNCH COMPLEX C	JN	5A	
JN251-62	CE253-2	UR	TTMTR LAUNCH COMPLEX C	JN	5A	
JN251-62	FD 32-2	UR	TTMTR PROBABLE SITE	JN	5A	
JN252-62	CE254-2	UR	TTMTR LAUNCH COMPLEX E	JN	R	
JN252-62	CS239-2	UR	TTMTR LAUNCH COMPLEX E	JN	R	
JN252-62	FD 31-2	UR	TTMTR AREA E	JN	R	
JN253-62	CE255-2	UR	TTMTR LAUNCH COMPLEX D	JN		
JN253-62	CS240-2	UR	TTMTR LAUNCH COMPLEX D	JN		
JN254-62	CE256-2	UR	OMSK ICBM COMPLEX	JN	95A	
JN258-62	CS249-2	WW	GMAIC WEEKLY BRIEFINGS	JN		
JN293-62	BA 83-2	CU	BAUTA MSLE COMMAND & CONTROL	JN	100	NPICR1047-63
JN310-62	NO132-2	CU	SAN CRISTOBAL MRBM LAUNCH SITE 3	JN	65A	
JN311-62	NO133-2	CU	GUANAJAY IRBM LAUNCH COMPLEX	JN	35A	
JN325-62	NO 81-2	UR	MOSCOW PARADE DETAILED DESCRIPTION	JN	20A	
JN325-62	CS262-2	UR	MOSCOW PARADE MISSILE CONFIG	JN	20A	
JN328-62	AC 1-3	UR	KAMCHATKA AM-2 SYSTEM	JN	100	
JN329-62	CE329-2	UR	SEARCH FOR ICBM COMPLEXES	JN	95A	CANC 2-63
JN333-62	CS271-2	CU	COMPARE & CONTRAST IRBM/MRBM SITES	JN	95A	
N 5-63	N 5-3	CU	MISSILE SITES FOR STIC	NS	100	COMP 2-63
N 7-63	N 7-3	CU	SAM SITE HISTORY FOR SAC	NS	60A	
N 25-63	N 25-3	UR	DPIR TGT MSLE BARGE PART 1	NS	100	COMP 2-63
N 25-63	N 25-3	UR	DPIR TGT MSLE BARGE EQP PART 2	NS	20A	
N 102-63	N 102-3	UR	MSLE TARGET BARGE EQP MEASURE	NS	80A	
N 107-63	N 107-3	CU	BANES DP OF BM FOR DIA	NS	100	COMP 1-63
N 139-63	N 139-3	CU	SEARCH FOR UNRPTD MSLE SITES	NS	100	COMP 2-63
P 106-62	PC261-2		GMAIC ABM GROUP SUPPORT	PM	A	

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<u>PORTS AND HARBORS</u>						
C 359-62	CR 37-2	CH	SHIPYARDS GRAPHICS	PI	I	
C1257-62	CD310-2	CU	ECONOMIC TARGETS (CUBA)	PG	A	
C1290-62	CC 15-2	UR	PETROPAVLOVSK HARBOR AREA	PG	100	IOM 75-63
C 212-63	CE376-3	KN	PORTS AND HARBORS	PI		
C 228-63	CE 46-3	CU	HAVANA PORT PRINT	PG		
C 253-63	CE 42-3	CH	CHEMICAL PLANTS, CHINA	PI		
C 254-63	CE 43-3	CH	HYDROELECTRIC POWER PLANT	PI		
C 255-63	CE 44-3	CH	POL STORAGE, CHINA	PI		
<u>RESEARCH AND DEVELOPMENT</u>						
P 46-59	PP 20-9		R & D EVAL OF FILM	TO	100	COMP 2-63
P 98-62	PC224-2		FILM & CAMERA EVALUATION	TO	100	COMP 2-63
<u>STORAGE</u>						
C 16-63	CE381-2	CH	POL STORAGE	PI		
<u>URBAN COMPLEXES</u>						
C 30-63	CD 4-3	CH	CANTON AREA STUDY	PG	I	
C 164-63	CD 40-3	UR	CONSULTATIVE SERVICE	PS	100	BRFNG 2-63
C 219-63	CE 39-3	UR	HOUSING INFO	PM		
C 257-63	CT 6-3	UR	IR FILE CHECK	PI		
<u>MISCELLANEOUS</u>						
A 48-61	A 48-1		HANDBOOK MAINTENANCE	AH		
A 52-61	A 52-1		STEROGRAM CARDS	AH		

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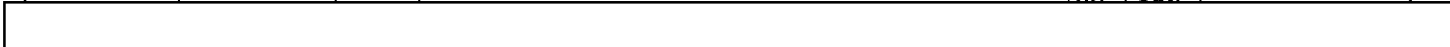
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A 3-62	A 3-2	CU	HUNTSVILLE PRINTING	AH	R	
A 195-62	A 195-2		STRAC REPRODUCTIONS	AA	R	
A 204-62	A 204-2		EDL REPRODUCTION	AH	100	COMP 2-63
A 213-62	A 213-2		STEREO PAIRS - USAREUR	AH	50A	
A 1-63	A 1-3		MISCELLANEOUS PROJECTS	AH		
A 8-63	A 8-3		PIR - 1001 - 63	AH	50A	
A 9-63	A 9-3		EDL REPRODUCTION	AH	100	COMP 2-63
A 10-63	A 10-3		ARMY [] TEMPLATE	AH	100	COMP 2-63
A 13-63	A 13-3		EDL REPRD RDS 047 PROJ	AH	100	COMP 2-63
A 15-63	A 15-3		EDL 057 PROJ SUPPORT	AH	100	COMP 2-63
A 16-63	A 16-3		EDL REPRD SFN 930	AH	R	
A 18-63	A 18-3		USA-FTC SEMINAR SUPPORT	AH	100	COMP 2-63
A 19-63	A 19-3		B CONFIGURATION DATA	AH	100	COMP 2-63
A 20-63	A 20-3		VG REPRODUCTION	AH	100	COMP 2-63
A 24-63	A 24-3		VG REPRODUCTION	AH	100	COMP 2-63
A 25-63	A 25-3		VG UPDATING	AH	100	VGRPH 2-63
A 26-63	A 26-3		PHOTO REPRODUCTION	AH	100	PHOTO 2-63
A 29-63	A 29-3		EDL REPRODUCTION	AH	10A	
A 30-63	A 30-3		EDL REPRODUCTION	AH	10A	

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C 485-62	CS101-2	UR	GRAPHICS FOR OSI	PA	A	
C 487-62	CO 2-2	CH	GRAPHICS FOR OTR AND DPD	PG	I	
C 552-62	CT 8-2	CH	MATERIALS FOR OTR	PI		
C 580-62	CT 26-2	CU	REPORTS EVALUATION	PG	100	COMP 2-63
C 592-62	CD166-2	CU	REPORTS EVALUATION	PG	100	COMP 2-63

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C 774-62	CD214-2	UR	VELIKIE LUKI PHOTO STUDY	PG	I	
C 808-62	CD222-2		PHOTOGRAPHY STUDY	PG	A	
C 890-62	CR 6-2	CU	REPRODUCTION OF DDR REPORT	PS	A	
C1072-62	CZ 37-2		PI TRAINING PROGRAM	PS	A	
C1103-62	CE298-2	UR	RAIL TRAFFIC STUDY	PG	A	

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C1107-62	CE324-2	UR	BRIEFING MATERIALS FOR ORR	PG	A	
C1147-62	CE324-2	UR	BRIEFING MATERIALS	PG	A	

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C1170-62	CS273-2	BL	MATERIAL FOR OSI	PA	A	
C1279-62	CS287-2	UR	SUBMARINE 288	PG	A	
C1313-62	CZ 42-2	NA	INDIAN BRIEFING MATERIAL	PI	100	COMP 2-63
C1316-62	C 243-2	CH	DAM CONSTRUCTION	PI	I	
C 27-63	CD 3-3	UR	SMALL FORMAT	PG	A	
C 62-63	CD 12-3	UR	SMALL FORMAT	PG	A	
C 94-63	CS 24-3	UR	SKALE PODOLSKEYA GRAPHICS	PA	100	IOM 0-63
C 125-63	CS 39-3	CU	GRAPHIC MATERIALS	PS	A	
C 163-63	CT 1-3	CU	GRAPHIC MATERIAL	PS		
C 246-63	CS 66-3	UR	TOMILINO SMALL FORMAT	PG		
N 46-62	N 46-2	VN	SANITIZE PHOTOS	NS	90A	
N 51-62	N 51-2		CONFIRMATION SUPPORT FOR OP922V	NS	A	
N 161-62	N 161-2		DUPE IBID CARDS	NS	70A	
N 162-62	N 162-2		PLANNING STAGE AT ONI	NS		
N 173-62	N 173-2	ID	IBID FRAMES	NS	10A	
N 174-62	N 174-2	CU	REPRO BRASS KNOB CONT	NS	50A	
N 174-62	N 174-2	CU	REPRO BK CONT 59 MSN	NS	50A	
N 13-63	N 13-3		RE EVAL DIA M 5861	NS	100	COMP 2-63
N 34-63	N 34-3	CU	SEARCH FOR TZ SULPHER QUEEN	NS	100	COMP 2-63
N 46-63	N 46-3	CU	PROCESS 1 ROLL MICROFILM	NS	100	COMP 2-63
N 85-63	N 85-3	CU	REPRO F80 SHOW	NS	100	COMP 2-63
N 106-63	N 106-3	CU	EW/GCI HISTORY FOR SAC	NS	80A	
N 108-63	N 108-3		EVAL BM-21 OBLQ SLIDE RULE	NS	10A	
N 125-63	N 125-3	CU	CAYO FRANCES SELECT BM	NS	100	COMP 2-63
N1001-61	N		HYDRO SUPPORT	NS	A	
P 96-62	PC203-2	CU	COMPREHENSIVE GRAPHIC STUDY	TO	100	COMP 2-63
P 68-63	Y 14-3	VN	BRIEFING BOARDS FOR JCS FR 3206	RG	100	AIDS 2-63
P 69-63	Y 15-3	VN	BRIEFING BOARDS FOR JCS FR 3210	RG	100	AIDS 2-63
P 70-63	Y 16-3		VUGRAPHS FOR BRIEFING	RG	100	VGRPH 2-63
P 93-63	PC104-3	CU	BRIEFING AIDS FOR DIRECTOR	RG	100	AIDS 2-63
P 113-63	Y 22-3	UR	BRIEFING VUGRAPHS FOR DIA	RG	100	AIDS 2-63
P 120-63	Y 25-3	UR	ROZHDESTVENKA VUGRAPH	DS	100	VGRPH 2-63
P 121-63	PC138-3	VN	ACQUISITION NUMBER LIST	DI		
P 122-63	PC139-3	UR	SA-3 SITE BOARDS FOR DCI	RG	100	AIDS 2-63

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Project	Requirement	Country	Project Description	Org	Status	Report
P 127-63	Y 27-3	CU	BRIEFING AIDS FOR SAO DIA	RG	100	AIDS 2-63
P 133-63	Y 28-3	CU	BRIEF AIDS ON U/I AREAS FOR DIA	RG	100	AIDS 2-63
<u>AREA STUDIES</u>						
C 96-61	CD 28-1	UR	USSR PHOTO STUDY	PG	I	
C 143-61	CT 2-1	UR	SOV SECURITY INSTALLATIONS	PG	I	
C 172-61	CD136-1	SY	SMALL FORMAT	PG	I	
C 236-61	CT 97-1	BL	SE ASIA FIELD GUIDE	PG	I	
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 280-62	CD 80-2	UR	SMALL FORMAT	PG	100	IOM 84-63
C 357-62	CS 80-2	CH	HENG-YANG AREA SEARCH	PA	A	
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 395-62	CG 57-2	CU	AREA STUDY	PG	I	
C 396-62	CG 58-2	CU	AREA STUDY	PG	I	
C 397-62	CG 59-2	CU	AREA STUDY	PG	I	
C 398-62	CG 60-2	CU	AREA STUDY	PG	I	
C 408-62	CE 61-2	CU	AREA STUDY	PG	A	
C 483-62	CD130-2	UR	SMALL FORMAT	PG	I	
C 579-62	CD159-2	CH	AREA STUDY	PG	I	
C 583-62	CR 5-2	UR	SMALL FORMAT	PG	I	
C 648-62	CD176-2	EG	SMALL FORMAT	PG	A	
C 641-62	CS164-2	CH	AREA STUDY	PA	100	COMP 2-63
C 662-62	CD186-2	AL	SMALL FORMAT	PG	A	
C 787-62	CD219-2	UR	SMALL FORMAT	PG	A	

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C 866-62	BA 70-2	UR	MTSKHETA AREA SEARCH	PG	I	
C 898-62	CD234-2	UR	SMALL FORMAT	PG	A	
C 909-62	CD235-2	UR	SMALL FORMAT	PG	A	
C1121-62	CE302-2	CH	ROAD STUDY, CHINA	PG	A	
C1154-62	CS266-2	CU	AREA STUDY (CUBA)	PM	100	IOM 69-63
C1157-62	CE328-2	CU	AREA STUDY CUBA	PM	I	
C1159-62	CS264-2	CU	AREA STUDY (CUBA)	PM	I	
C1161-62	CD293-2	UR	SMALL FORMAT	PG	A	
C1186-62	CE337-2	CU	AREA STUDY (CUBA)	PM	A	
C1204-62	CD308-2	CU	AREA STUDY (CUBA)	PG	100	IOM 54-63
C1245-62	CE362-2	CU	AREA STUDY, CUBA	PG	100	
C1265-62	CT 14-2	UR	RUWANDUZ	PG	100	IOM 71-63
C1275-62	CD312-2	UR	MOSCOW SA-1 SITE E-30	PG	100	IOM 85-63
C1288-62	CE372-2	UR	GROUND PHOTOS	PM	A	
C1315-62	CD318-2	UR	SMALL FORMAT	PG	100	
C1318-62	CD320-2	VS	LAOS/SVN AREA STUDY	PG	A	
C 13-63	CE378-2	CH	GRAPHICS ON AGRICULTURAL AREAS	PI		
C 72-63	CD 15-3	VN	AREA STUDY, NORTH VIETNAM	PG		
C 73-63	CD 16-3	VN	AREA STUDY, NORTH VIETNAM	PG		
C 74-63	CD 17-3	VN	AREA STUDY, NORTH VIETNAM	PG		
C 75-63	CD 18-3	VN	AREA STUDY, NORTH VIETNAM	PG	A	
C 76-63	CD 19-3	VN	AREA STUDY, NORTH VIETNAM	PG	A	
C 77-63	CD 26-3	CH	AREA STUDY, TIBET	PG	A	
C 79-63	CD 22-2	IN	AREA STUDY	PG	A	
C 80-63	CD 23-3	VN	AREA STUDY, NORTH VIETNAM	PG		
C 81-63	CD 24-3	VN	AREA STUDY, NORTH VIETNAM	PG		
C 82-63	CD 25-3	VN	AREA STUDY, NORTH VIETNAM	PG		
C 83-63	CD 26-3	CH	AREA STUDY, TIBET	PG		
C 84-63	CD 27-3	CH	AREA STUDY, TIBET	PG		
C 85-63	CD 28-3	CH	AREA STUDY, TIBET	PG		
C 86-63	CD 29-3	CH	AREA STUDY, TIBET	PG		
C 87-63	CD 30-3	CH	AREA STUDY, TIBET	PG		
C 114-63	CD 35-3	VN	AREA STUDY, NORTH VIETNAM	PG	A	
C 117-63	CC 1-3	CU	AREA STUDY, CUBA	PG	A	
C 127-63	CD 37-3	VN	AREA SEARCH	PG		

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C 129-63	CD 38-3	CU	AREA SEARCH	PG	100	IOM 58-63
C 158-63	CD 39-3	CU	AREA STUDY	PG		
C 216-63	CD 50-3	CU	AREA STUDY	PG		
C 226-63	CD 51-3	CU	AREA STUDY, CUBA	PG		
C 227-63	CD 49-3	CH	PRINTS NEAR TEST STAND	PG		
C 233-63	CD 55-3	VN	AREA STUDY NORTH VIETNAM	PG		
C 241-63	CD 56-3	CU	AREA STUDY	PG	A	
C 244-63	CD 57-3	CU	GRAPHIC MATERIAL	PG		
C 252-63	CE 41-3	CH	AGRI & IRRIGATION PATTERNS	PI		
<u>COMPREHENSIVE STUDIES</u>						
C 179-61	CD141-1	SA	SMALL FORMAT	PG	I	
C 164-62	CI 9-1	UR	KISHINEV. NL 35-3	PG	I	
C 251-62	CI 9-1	UR	TROITSK. NN 41-4	PG	I	
C 252-62	CI 9-1	UR	CHELYABINSK. NN 41-1	PG	100	IOM 73-63
C 420-62	CI 9-1	UR	NURALT. NM 39-5	PG	100	IOM 65-63
C 652-62	CI 9-1	UR	SEGENDY. NK 39-2	PG	I	
C 680-62	CI 9-1	UR	KOSTROMA. NO 37-9	PG	I	
C 683-62	CI 9-1	UR	DANILOV. NO 37-6	PG	I	
C 687-62	CI 9-1	UR	GOMEL. NN 36-10	PG	I	
C 837-62	CI 9-1	UR	ASHKABAD. NJ 40-11	PG	100	IOM 80-63
C 961-62	CI 9-1	UR	PRILUKI. NM36-5	PG	I	
C 970-62	CI 9-1	UR	KOSTROMA. NO37E	PG	I	
C1054-62	CI 9-1	UR	DLOGEY. NM 45-12	PG	100	IOM 46-63
C1061-62	CI 9-1	UR	YEDROVO. NO 36A	PG	100	IOM 31-63
C1062-62	CI 9-1	UR	GORN0-ALTAYSK. NM 45-1	PG	100	IOM 47-63
C1080-62	CI 9-1	UR	ICHA. NN 56-3	PG	I	
C1085-62	CI 9-1	UR	PETROPAVLOVSK-KAMCHATSKIY. NN57-8	PG	100	IOM 66-63
C1087-62	CI 9-1	UR	VERSHINO-DARASUNSKIY. NN 50-10	PG	100	IOM 69-63
C1094-62	CI 9-1	UR	SRETNSK NN 50-11	PG	100	COMP 2-63
C1117-62	CI 9-1	UR	INDUSTRIALNYY. NN 57-11	PG	100	IOM 55-63

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C1175-62	CI 9-1	UR	MILKOVO. NN 57-5	PG	100	IOM 82-63
C1202-62	CI 9-1	UR	ROMANOVKA. NN 49-9	PG	I	
C1221-62	CI 9-1	UR	LENINABAD. NK 42-11	PG	I	
C1225-62	CI 9-1	UR	PERVOMAYSKIY. NM 50-1	PG	I	
C1230-62	CI 9-1	UR	CHITA. NN 49-12	PG	I	
C1234-62	CS276-2	UR	YEVPARATORIYA/SIMFEROPOL SEARCH	PM	100	CABLE 2-63
C1268-62	CI 9-1	UR	AKSENOVO ZILOVSKOYE. NN 50-8	PG	100	IOM 76-63
C1278-62	CI 9-1	UR	KHAYLYULYA. NO 57-6	PG	I	
C1292-62	CI 9-1	UR	KINKIL. NO 57-2,3	PG	I	
C1295-62	CI 9-1	UR	USTVOYAMPOLKA. NO 57-5	PG	I	
C1297-62	CI 9-1	UR	KLYUCHI. NO 57-12	PG	100	IOM 74-63
C1300-62	CI 9-1	UR	NERCHINSK. NM 50-2	PG	100	IOM 39-63
C1302-62	CI 9-1	UR	DZHALINDA. NN 51-8	PG	100	IOM 49-63
C 3-63	CE 9-3	UR	MAKACHKALA NK 38-6	PG	I	
C 4-63	CE 9-3	PO	LUBLIN NM 34-3	PG	I	
C 5-63	CE 9-3	PO	JAROSLAW NM 34-6	PG	I	
C 99-63	CE 9-3	UR	NIZHN TAGIL NO 40-9	PG	I	
C 134-63	CE 9-3	UR	KHORGO NS 49, 50-8	PG	I	IOM 97-63
C 135-63	CE 9-3	UR	POTI NK 37-6	PG	I	
C 136-63	CE 9-3	UR	TOKO NO 52-12	PG	I	
C 137-63	CE 9-3	UR	REUDA NO 40-12	PG	I	
C 138-63	CE 9-3	UR	NUKHA NK 38-9	PG	I	
C 139-63	CE 9-3	UR	ATBASAR NM 42-2	PG	I	
C 140-63	CE 9-3	UR	ULNTAN NM 42-10	PG	I	
C 141-63	CE 9-3	UR	BIRSK NN 40-1	PG	I	IOM 79-63
C 142-63	CE 9-3	UR	ASLA NN 40-2	PG	I	IOM 93-63
C 143-63	CE 9-3	UR	KUMERTANI NN 40-10	PG	I	
C 144-63	CE 9-3	UR	OSA NO 40-7	PG	I	IOM 89-63
C 145-63	CE 9-3	UR	KUNGUR NO 40-8	PG	I	
C 146-63	CE 9-3	UR	KRASNORFIMSK NO 40-11	PG	I	
C 148-63	CE 9-3	UR	GLADKAYA NO 46A	PG	I	
C 149-63	CE 9-3	UR	GONAM NO 52-9	PG	I	
C 150-63	CE 9-3	UR	ALGAMA NO 52-11	PG	I	
C 152-63	CE 27-3	UR	GORA NR 47,48-3	PG	100	IOM 95-63
C 153-63	CE 27-3	UR	UCZHA NR 49,50-3	PG	100	IOM 96-63

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C 154-63	CE 27-3	UR	NAVORYBNOYE NS 47,48-12	PG	100	IOM 94-63
C 214-63	CE 9-3	UR	AMANGELDY NM 41-6	PG		
C 215-63	CE 9-3	UR	AMALYK NO 50-8	PG		
C 234-63	CE 9-3	UR	KARASU NM 41-2	PG	I	
C 235-63	CE 9-3	UR	SHIYLI NM 41-5	PG	I	
C 236-63	CE 9-3	UR	STERLITIMAK NN 40-7	PG	I	
C 237-63	CE 9-3	UR	OMSK NN 43A	PG	I	
C 238-63	CE 9-3	UR	CHEPA NN 52-2	PG	I	
C 239-63	CE 9-3	UR	BOMNAK NN 52-5	PG	I	
C 240-63	CE 9-3	UR	PEREVALNOYE NO 50-11	PG	I	
C 247-63	CE 9-3	UR	TASPY-AKSY NM 45-3	PG		
C 248-63	CE 9-3	UR	YANAUL NO 40-10	PG		
C 249-63	CE 9-3	UR	BODAYBO NO 50-7	PG		
C 250-63	CE 9-3	UR	NELYALY NO 50-10	PG		
C 251-63	CE 9-3	UR	NUMTO NP 41, 42-4	PG		
J 5-63	PC 22-3	CH	M [] 136 MCI	JN	R	
J 6-63	PC 23-2	CH	M [] 133 & 134 MCI	JN	100	NPICR1082-63
J 6-63	PC 23-2	CH	M [] 133 & 134 MCI	JN	100	NPICR1048-63
J 10-63	PC 48-3	UR	QUALITY EVALUATION []	JN	100	COMP 2-63
J 11-63	PC 46-3	CH	[]	JN	P	
J 12-63	PC 47-3	CH	[]	JN	P	
J 14-63	PC 68-3	VN	[]	JN	P	
J 15-63	PC 69-3	CH	[]	JN	P	
J 16-63	PC 71-3	UR	[]	JN		
J 17-63	PC 72-3	CH	CONTENT EVALUATION M [] 138	JN	95A	
J 21-63	PC 77-3	CH	M [] 138 IPIR	JN	100	NPICR1067-63
J 22-63	PC 78-3	CU	IPIRS BK 28 JAN THRU 3 FEB	JN	100	NPICR1065-63
J 22-63	PC 78-3	CU	IPIRS BK 28 JAN THRU 3 FEB	JN	100	NPICR1068-63
J 22-63	PC 78-3	CU	IPIRS BK 28 JAN THRU 3 FEB	JN	100	NPICR1069-63
J 22-63	PC 78-3	CU	IPIRS BK 28 JAN THRU 3 FEB	JN	100	NPICR1071-63
J 22-63	PC 78-3	CU	IPIRS BK 28 JAN THRU 3 FEB	JN	100	NPICR1072-63
J 22-63	PC 78-3	CU	IPIRS BK 28 JAN THRU 3 FEB	JN	100	NPICR1073-63
J 22-63	PC 78-3	CU	IPIRS BK 28 JAN THRU 3 FEB	JN	100	NPICR1074-63
J 22-63	PC 78-3	CU	IPIRS BK 28 JAN THRU 3 FEB	JN	100	NPICR1075-63

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J 22-63	PC 78-3	CU	IPIRS BK 28 JAN THRU 3 FEB	JN	100	NPICR1064-63
J 26-63	PC 95-3	CU	IPIR BK 4 FEB THRU 8 FEB	JN	100	NPICR1070-63
J 26-63	PC 95-3	CU	IPIR BK 4 FEB THRU 8 FEB	JN	100	NPICR1077-63
J 26-63	PC 95-3	CU	IPIR BK 4 FEB THRU 8 FEB	JN	100	NPICR1076-63
J 26-63	PC 95-3	CU	IPIR BK 4 FEB THRU 8 FEB	JN	100	NPICR1078-63
J 26-63	PC 95-3	CU	IPIR BK 4 FEB THRU 8 FEB	JN	100	NPICR1079-63
J 27-63	PC 96-3	CU	BRIEF BOARDS FOR DIA & COMOR	JN	100	BORDS 2-63
J 28-63	PC105-3	CH	M [] 138 MCI	JN	95A	
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1084-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1087-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1088-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1090-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1091-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1093-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1094-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1081-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1083-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1085-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1086-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1089-63
J 30-63	PC109-3	CU	IPIR BK 9 FEB THRU 15 FEB	JN	100	NPICR1092-63
J 31-63	PC108-3	CU	IPIR BM 9 FEB THRU 15 FEB	JN	100	NPICR1080-63
J 31-63	PC108-3	CU	IPIR BM 9 FEB THRU 15 FEB	JN	100	BORDS 2-63
J 32-63	PC118-3	CU	BK & BM FIELD SCAN	JN	100	COMP 2-63
J 33-63	PC110-3	CH	M [] MCI	JN	100	NPICR 5-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1095-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1096-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1097-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1098-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1099-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1100-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1101-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1102-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1105-63

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J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1106-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1107-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1109-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1110-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1111-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1103-63
J 37-63	PC132-3	CU	IPIRS BK 16 FEB THRU 22 FEB	JN	100	NPICR1104-63
J 38-63	PC133-3	CH	M [] MCI	JN	100	BORDS 2-63
				JN	95A	
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1112-63
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1113-63
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1114-63
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1115-63
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1116-63
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1117-63
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1118-63
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1119-63
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1120-63
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1121-63
J 43-63	PC149-3	CU	IPIRS BK 23 FEB THRU 1 MAR	JN	100	NPICR1122-63
JN287-61	CE 62-1	UR	PETROVSKOYE-DALNEYE ROCKET HQS	JN	100	NPICR1123-63
JN224-62	PC184-2	UR	BALTIC AREA SEARCH	JN		
JN345-62	PC281-2	CH	M [] 133 IPIR	JN	95A	CANC 1-62
JN346-62	PC282-2	CH	M [] 134 IPIR	JN	100	NPICR1162-62
N 31-61	N 31-1	CU	PI OF SELECTED AREAS	JN	100	NPICR1162-62
P 305-61	PC120-1		TECH ANAL PHOTO COLLECTION SYS -C	NS	A	
P 9-62	PC 21-2	VN	M [] INTELL PROCESS	TT	25A	
P 16-62	PC 29-2	CH	M [] INTELL PROCESS	TO	60A	
P 17-62	PC 33-2	VN	M [] INTELL PROCESS	TO	85A	
P 19-62	PC 38-2	VN	M [] INTELL PROCESS	TO	80A	
P 20-62	PC 39-2	CH	M [] INTELL PROCESS	TO	70A	
P 25-62	PC 50-2	VN	M [] INTELL PROCESS	TO	70A	
P 29-62	PC 76-2	VN	M [] INTELL PROCESS	TO	60A	

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P 41-62	PC 94-2	CH M	[redacted] 112 INTELL PROCESS	TO	60A	
P 42-62	PC 97-2	CU M	[redacted] INTELL PROCESS	TO	80A	
P 43-62	PC 98-2	CH M	[redacted] 113 INTELL PROCESS	TO	50A	
P 44-62	PC102-2	VN M	[redacted] INTELL PROCESS	TO	60A	
P 45-62	PC105-2	UR M	[redacted] INTELL PROCESS	TO	75A	
P 46-62	PC106-2	UR M	[redacted] TECH PROCESS	TT	100	COMP 2-63
P 47-62	PC107-2	CH M	[redacted] 115 INTELL PROCESS	TO	50A	
P 48-62	PC110-2	UR M	[redacted] INTEL PROCESS	TO	100	TP 1-63
P 48-62	PC110-2	UR M	[redacted] INTEL PROCESS	TO	75A	
P 49-62	PC111-2	UR M	[redacted] TECH PROCESS	TT	95A	
P 50-62	PC114-2	CU M	[redacted] INTEL PROCESS	TO	80A	
P 51-62	PC115-2	CH M	[redacted] 116 INTEL PROCESS	TO	50A	
P 52-62	PC116-2	CH M	[redacted] 117 INTEL PROCESS	TO	50A	
P 53-62	PC117-2	CH M	[redacted] 119 INTEL PROCESS	TO	50A	
P 55-62	PC120-2	CH M	[redacted] 120 INTEL PROCESS	TO	55A	
P 56-62	PC122-2	CU M	[redacted] INTEL PROCESS	TO	50A	
P 57-62	PC126-2	UR M	[redacted] INTEL PROCESS	TO	70A	
P 60-62	PC126-2	UR M	[redacted] TECH PROCESS	TT	90A	
P 62-62	PC131-2	VN M	[redacted] INTEL PROCESS	TO	50A	
P 64-62	PC133-2	UR M	[redacted] INTELL PROCESS	TO	50A	
P 65-62	PC134-2	UR M	[redacted] TECH PROCESS	TT	90A	
P 66-62	PC137-2	CH M	[redacted] 123 INTEL PROCESS	TO	50A	
P 67-62	PC138-2	UR M	[redacted] INTEL PROCESS	TO	50A	
P 68-62	PC139-2	UR M	[redacted] TECH PROCESS	TT	90A	
P 69-62	PC140-2	CU M	[redacted] INTEL PROCESS	TO	50A	
P 71-62	PC146-2	CH M	[redacted] 125 INTEL PROCESS	TO	40A	
P 73-62	PC150-2	CU M	[redacted] INTEL PROCESS	TO	30A	
P 74-62	PC152-2		T-6 PROGRAM EVALUATION	TO	50A	
P 75-62	PC153-3	UR M	[redacted] TECH PROCESS	TT	100	TP 3-63
P 76-62	PC154-2	UR M	[redacted] INTEL PROCESS	TO	50A	
P 77-62	PC158-2	CU M	[redacted] INTEL PROCESS	TO	50A	
P 78-62	PC159-2	CH M	[redacted] 126 INTEL PROCESS	TO	40A	
P 83-62	PC165-2	BL M	[redacted] INTEL PROCESS	TO	50A	
P 84-62	PC166-2	BL M	[redacted] TECH PROCESS	TT	100	COMP 2-63
P 85-62	PC167-2	CU M	[redacted] INTEL PROCESS	TO	40A	

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Project	Requirement	Country		Project Description	Org	Status	Report
P 86-62	PC178-2	CU	M	[redacted] INTEL PROCESS	TO	40A	
P 87-62	PC181-2	CU	M	[redacted] INTEL PROCESS	TO	40A	
P 88-62	PC182-2	UR	M	[redacted] INTEL PROCESS	TO	40A	
P 89-62	PC183-2	UR	M	[redacted] TECH PROCESS	TT	90A	
P 90-62	PC188-2	CU	M	[redacted] INTEL PROCESS	TO	30A	
P 91-62	PC190-2	CU	M	[redacted] INTEL PROCESS	TO	30A	
P 93-62	PC195-2	CU	M	[redacted] INTEL PROCESS	TO	30A	
P 94-62	PC196-2	CU	M	[redacted] INTEL PROCESS	TO	30A	
P 95-62	PC197-2	CU	M	[redacted] INTEL PROCESS	TO	30A	
P 100-62	PC245-2	UR	M	[redacted] INTEL PROCESS	TO	30A	
P 101-62	PC251-2	UR	M	[redacted] TECH PROCESS	TT	90A	
P 103-62	PC259-2	UR	M	[redacted] INTEL PROCESS	TO	30A	
P 104-62	PC260-2	UR	M	[redacted] TECH PROCESS	TT	90A	
P 108-62	PC265-2	CH	M	[redacted] INTELL PROCESS	TO	10A	
P 109-62	PC266-2	KN	M	[redacted] 128 INTELL PROCESS	TO	10A	
P 110-62	PC269-2	CH	M	[redacted] INTELL PROCESS	TO	10A	
P 111-62	PC276-2	UR	M	[redacted] INTELL PROCESS	TO	10A	
P 112-62	PC277-2	UR	M	[redacted] TECH PROCESS	TT	90A	
P 113-62	PC279-2	CH	M	[redacted] 133 INTELL PROCESS	TO	10A	
P 114-62	PC280-2	CH	M	[redacted] 134 INTELL PROCESS	TO	10A	
P 115-62	PC283-2	VN	M	[redacted] INTELL PROCESS	TO	10A	
P 1-63	PC 2-3	CH	M	[redacted] 136 INTEL PROCESS	TO	20A	
P 2-63	PC 3-3			TECH MANUAL [redacted] SYSTEM	TO		
P 2-63	PC 3-3			TECH MANUAL [redacted] SYSTEM	TO	100	TP 2-63
P 29-63	PC 34-3	UR	M	[redacted] INTEL PROCESS	TO	100	PLOTS 1-63
P 46-63	PC 54-3	UR	M	[redacted] TECH PROCESS	TT	90A	
P 47-63	PC 55-3	CH	M	[redacted] INTEL PROCESS	TO	10A	
P 52-63	PC 60-3	CH	M	[redacted] 138 INTEL PROCESS	TO	10A	
P 64-63	PC 75-3	CH	M	[redacted] INTEL PROCESS	TO	50A	
P 65-63	PC 76-3	CH	M	[redacted] INTEL PROCESS	TO	50A	
P 67-63	PC 79-3	CU	M	[redacted] INTEL PROCESS	TO	100	PLOTS 2-63
P 71-63	PC 80-3	CU	M	[redacted] INTEL PROCESS	TO	100	PLOTS 2-63
P 72-63	PC 81-3	CU	M	[redacted] INTEL PROCESS	TO	100	PLOTS 2-63
P 73-63	PC 82-3	CU	M	[redacted] INTEL PROCESS	TO	100	PLOTS 2-63
P 74-63	PC 83-3	CU	M	[redacted] INTEL PROCESS	TO	100	PLOTS 2-63

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P 75-63	PC 84-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 76-63	PC 85-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 77-63	PC 86-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 78-63	PC 87-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 79-63	PC 88-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 80-63	PC 89-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 81-63	PC 90-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 82-63	PC 91-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 83-63	PC 93-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 84-63	PC 94-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 85-63	PC 97-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 86-63	PC 98-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 87-63	PC 99-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 88-63	PC100-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 89-63	PC101-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 90-63	PC102-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 91-63	PC103-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 92-63	Y 17-3	CU		BRIEF BOARDS FOR DIA	RG	100	AIDS 2-63
P 94-63	PC106-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 95-63	PC107-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 96-63	Y 18-3	CU		MRBM/IRBM BRIEFING AIDS	RG	100	AIDS 2-63
P 98-63	PC111-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 99-63	PC112-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 100-63	PC113-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 101-63	PC114-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 102-63	PC115-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 103-63	PC116-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 104-63	PC117-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 105-63	Y 20-3	CU		TARGET MACHINE RUN UPDATE	DS	100	RUN 2-63
P 106-63	PC121-6	UC		UFILM EVAL BM 7047-50	TO	100	COMP 2-63
P 107-63	PC122-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 108-63	PC123-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 109-63	PC124-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 110-63	PC125-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63

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P 111-63	PC126-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 114-63	PC129-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 115-63	PC130-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 116-63	PC131-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 117-63	PC135-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 118-63	PC136-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 119-63	PC137-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 123-63	PC140-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 124-63	PC141-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 125-63	PC142-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 126-63	PC143-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 128-63	Y 23-3	UR		CUMULATIVE COVERAGE	TO		
P 129-63	PC144-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 130-63	PC145-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 131-63	PC146-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 132-63	PC147-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 134-63	PC150-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 135-63	PC151-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 136-63	PC152-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 137-63	PC153-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 138-63	PC154-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 139-63	PC155-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 140-63	PC156-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 141-63	PC157-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 142-63	PC158-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 143-63	PC159-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 144-63	PC160-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 145-63	PC161-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 146-63	PC162-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 147-63	PC163-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 149-63	Y 29-3	UR		TSIRGULIINA & NAKHODKA VUGRAPHS	RG	100	VGRPH 2-63
P 150-63	PC164-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 151-63	PC165-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63
P 152-63	PC166-3	CU	M	INTEL PROCESS	TO	100	PLOTS 2-63

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Project	Requirement	Country	Project Description	Org	Status	Report
P 153-63	PC167-3	CU M	[REDACTED] INTEL PROCESS	TO	100	PLOTS 2-63
P 154-63	PC168-3	CU M	[REDACTED] INTEL PROCESS	TO	100	PLOTS 2-63
P 155-63	PC169-3	CU M	[REDACTED] INTEL PROCESS	TO	100	PLOTS 2-63
P 156-63	PC170-3	CU M	[REDACTED] INTEL PROCESS	TO	10A	
P 157-63	PC171-3	CU M	[REDACTED] INTEL PROCESS	TO	10A	
P 158-63	PC172-3	CU M	[REDACTED] INTEL PROCESS	TO	10A	
P 159-63	PC173-3	CU M	[REDACTED] INTEL PROCESS	TO	10A	
P 161-63	PC176-3	CU	MAPS & OVERLAYS FOR DCI	RG		

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