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RG (a)	FY (b)	NUMBER (c)							LOCATION (j)	SHELF PLAN (k)	CONT. TYPE (l)	AUTO. DIS. (m)
330	78	0097	9	1 of 9	<p><u>SALT TASK FORCE FILES</u></p> <p><u>AEROSPACE CORPORATION</u></p> <p>Arrival Rate Saturation of SA-2 by Poseidon--Mar 1971</p> <p>Program Plan for SALT--Apr 1970</p> <p>MIRV Ban</p> <p>CEP Reduction Under Constraints</p> <p>SALT Support Documents-Jul 1970</p> <p>Limitations of Covert MIRV Development</p> <p>Estimate of Number of Missile Flight Tests Required for a Given Confidence Interval as a Function of Ratio of Guidance Subsystem & Range Instrumentation Errors</p> <p>Unilateral Demonstration of Weapon System Inaccuracy</p> <p>ICBM Accuracy</p>	3	<p>AI 15</p> <p>Para 809</p>	<p>Perm</p> <p>Avail to MARS When 40 yrs Old.</p>				
<p>LOCATION:</p> <p>VERIFIED</p> <p>Schedule</p> <p>Shelving</p>									<p>SIGNATURE</p> <p>DATE</p> <p>1 JUN 78</p> <p>7/3/78</p>			

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(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)
330	78	0057		1	<p>AEROSPACE CORPORATION (Cont'd)</p> <p>Summary Report SS-9 Accuracy Study TOR-0059(S6852)-4 -- Oct 1970</p> <p>S.U. Offensive & Defensive Threat to U.S. Minuteman Forces & Alternate U.S. Responses to Meet the Threat--Jun 1969</p> <p>TERCOM Accuracy Study Performance Evaluation--Nov 1971</p> <p><u>AF SYSTEMS COMMAND (AFSC)</u></p> <p>Joint Mission Analysis on Surveillance of Objects in Space in the 1970s-- Sep 1968</p> <p>Vol I Highlights Vol II Study Report</p> <p>Surveillance Mission Analysis Rocket Launch & Nuclear Bursts--Feb 1967</p> <p>Vols I, II, and III</p> <p><u>ANALYTIC SERVICES, INC</u></p> <p>Modified Precommit Strategies--12/67 Preferential Strategies--1/68 Preferential Strategies--6/68</p>	S						

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(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)	
330	78	0097		1	<u>ARPA</u> Systems Evaluation--Jan 1970 <u>AUSTIN RESEARCH ASSOCIATES</u> Debris-Air Coupling and Other Plasma Turbulence Effects in High Altitude Nuclear Events (I-ARA-72-SRD-26- ARA-75)--Feb 1972 Exact Early Time Magnetic Field Solution w/Application to Larmor Radius Coupling--Oct 1971 <u>BATTELLE MEMORIAL INSTITUTE</u> Arms Control & Potential ABM Deploy- ment--Jul 1969 ARPA's Future Missions & Arms Control I--Jul 1969 Effects of Uncertainties in Strategic Nuclear Exchanges on Reduced Force Levels Hole Closure Study--Jan 1970 Launch on Warning--Counter to Arms Race Non-Nuclear Kill of Reentry Vehicles --Feb 1970	S							

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330	78	0097		1	<u>BATTELLE MEMORIAL INSTITUTE</u> Soviet Strategic Posture--Aug 1970 <u>BELL TELEPHONE LAB</u> Impact Study of FOBs on NIKE-X--3/67 Interceptor & Deployment Studies-- Hardsite Defense-Vol 1-Summary--9/68 <u>BOEING</u> Air Launched ICBM System Concept-10/72 Cost Proposal-Minuteman Systems Analysis Support Study--Jan 72 Land Based ICBM Task Force Surviva- bility Analysis--Aug 1971 Minuteman Systems Analysis Study-7/72 Minuteman Systems Study-Final Rpt #5 --Oct 1972 Minuteman Systems Study-Final Rpt #5 --Oct 1972 Minuteman Systems Study-Final Rpt #7 --Oct 72	S						

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330	78	0097		1	<u>BOOZ, ALLEN APPLIED RESEARCH</u> Technical and Cost Proposal #7549--Mar 1971 <u>DDR&E</u> Accomplishments of Federal Contract Research Centers--Feb 1968 <u>DEFENSE ATOMIC SUPPORT AGENCY</u> Aids for the Study of Electromagnetic Blackout--Mar 1967 High Altitude Test Measurement Summary--Sep 1967 Introduction to the Effects of Nuclear Explosions on Electromagnetic Propagation--May 1965 2 of 9 Nuclear Weapon Vulnerability Source Books-Vols I, II, III, IV, V, VI, VII, VIII, IX--Jun 1964-Jan 1966 SWEG-1 A Report of the Special Weapons Effects Group--Mar 69 <u>DEFENSE INTELLIGENCE AGENCY</u> Aircraft Handbook (Characteristics & Performance) Eurasian Communist Countries (T66-10869)--Sep 1974	3							

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330	78	0097		2	<p>DEFENSE INTELLIGENCE AGENCY (Cont'd)</p> <p>Antisatellite Systems-USSR--Oct 72</p> <p>Badger G, H, J, and K Weapon Systems --Nov 1973</p> <p>Bear Weapon System--Jun 1968</p> <p>Bison Weapon System--Apr 1968</p> <p>Bomber Aircraft (Development)1-Eura- sian Communist Countries--Nov 1968</p> <p>Brewer Weapon System--Sep 68</p> <p>Characteristics, Capabilities, & Lim- itations of Soviet SA-2 Variants--8/66</p> <p>Continuation of DIA Aircraft Handbook (68 Performance)--Feb 68</p> <p>"G" Class Ballistic Missile Submarine (Weapon System)-USSR--Sep 66</p> <p>Physical Vulnerability Handbook-Nu- clear Weapons--Jun 69</p> <p>Savage Missile System--May 66</p> <p>Scrooge Ballistic Missile System--3/66</p>	S							

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330	78	0097		2	<u>DEFENSE INTELLIGENCE AGENCY (Cont'd)</u> Ship-Launched Cruise Missile System (SS-N-1)--USSR--Dec 1968 Soviet Ballistic Missile System-9/68 Soviet Ballistic Missile System-10/66 The Soviet Missile: Galosh--May 1966 Soviet Missile System Griffon-Jun 1966 Soviet SA-1 Surface-to-Air Missile System--Apr 1968 Soviet SA-2 Surface-to-Air Missile System (Supplement)--Jan 1969 Soviet SA-3 Surface-to-Air Missile System--Jul 1968 SS-4 Ballistic Missile System--Oct 66 3 of 9 SS-5 Ballistic Missile System-Dec 1965 SS-X-5 ICBM System--Aug 1967 SS-8 Ballistic Missile System-Aug 66 SS-13 Ballistic Missile System-11/68 Submarine-Launched Ballistic Missile System (SS-N-4) USSR--Apr 1968	S						

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RG (a)	FY (b)	NUMBER (c)							LOCATION (j)	SHEET PLAN (k)	CONF. TYPE (l)	AUTO- DISP. (m)
330	78	0097		3	<u>DEFENSE INTELLIGENCE ESTIMATE</u> Implications of the Strategic Arms Limitations Agreements--Sep 1972 New Soviet Strategy Toward Western Europe and NATO?--Sep 1972 <u>DEFENSE RESEARCH CORPORATION</u> On Optical Discrimination of Ad- vanced IREM Reentry Vehicles--Feb 65 <u>DEPARTMENT OF THE NAVY</u> Cruiser-Launched Surface-to-Air Missile System (SA-2)-USSR--Mar 66 Ship-Launched Surface-to-Air Missile System (SA-N-1)-USSR--Jun 66 Ship-Launched Cruise Missile System (SS-N-2)-USSR--Oct 67 <u>GCA Technology Division</u> Integrated Analysis of Long Term De- bris Motion & Effect on Radar & Com- munications Systems--Jun 71	S						

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330	78	0097		3	<p><u>GENERAL ELECTRIC</u></p> <p>Analysis of the United States Deterrent Posture Versus the Nuclear Threat of the Chinese Peoples Republic-Vol 1 --Oct 1970</p> <p>Detailed Simulation of Debris-Air Coupling for Star Fish and Spartan--Mar 1972</p> <p>GS Blackout Penetration Study Task 3.1 Final--Oct 71</p> <p>Effect of Flight Testing on CEP Confidence--Mar 70</p> <p>GE Contracts--1970 & 1971</p> <p>MaRV Effectiveness Study--Apr 1972</p> <p>Nuclear Phenomenology & Optical Sensor Systems (Vol I) Midcourse Discrimination Investigations--Mar 1970</p> <p>Nuclear Phenomenology & Optical Sensor Systems (Vol II) Sources of Interference for Optical Systems--Mar 1970</p> <p>Nuclear Phenomenology & Optical Sensor Systems (Vol III) Studies in Support of the Weapon Optical Effects Code--Mar 1970</p>							

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(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)
330	78	0097		3	<u>GENERAL ELECTRIC COMPANY (Cont'd)</u> DASIAC-Reaction Rate Data Jul & Aug 71 S U.S. Threat Responses to Soviet Air- craft Defenses--Mar 70 <u>GENERAL RESEARCH CORPORATION</u> ABM Capability of Advanced Air Defense Batteries (Part I & II) Apr 1971 Air Defense Against Strategic Bombers-- Feb 1970 Air Defense & Anti-Ballistic Missile Monitoring (Vol 1; Overview & Sum- mary), Vol II; Radars, Vol III- Interceptors)--Feb 1970 Arms Control Implications of Ballis- tic Missile Defense (Vols I - VII) --Dec 1968 Arms Control Implications of Ballis- tic Missile Defense (Vol I of V)-- Apr 1970 Arms Control Implications of Ballis- tic Missile Defense (Spec. Rpt #5)-- Maintaining Stable Deterrence--Feb 70 Ballistic Missile Defense Radars--1/70							

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330	73	0097		3	<p>GENERAL RESEARCH CORPORATION (Cont'd)</p> <p>Ballistic Missile & Air Defense Interceptors--Jan 1970</p> <p>Ballistic Missile Defense Radar Limitations-Final Report, Vol II of V--Jan 1970</p> <p>Compilation of Underground Nuclear Test Data--Sep 1968</p>	S						
				4 of 9	<p>DASA/ARPA Infrared Working Group, Vol 1, Vol II--Jun 1970</p> <p>Effectiveness of a BMD System Against SLEB Attacks--Sep 69</p> <p>Improved MSR Tracking to Intercept --Sep 69</p> <p>Improvement in Early Warning--Apr 71 Part I-Technical Proposal Part II-Statement of Work, Resume, and Cost Estimates</p> <p>Infrared Spectral Radiance of Nuclear Explosions--Sep 69</p> <p>Nuclear Effects on Infrared Systems--Sep 69"</p>							

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330	78	0097		4	<p>GENERAL RESEARCH CORPORATION (Cont'd)</p> <p>Vol IV-Limited United States NCA Defense--Jul 71 (Draft)</p> <p>Vol IV-Interceptors Required for Defense of an Urban Target Against a Maneuvering Threat--Dec 70</p> <p>Vol V-Compatibility of Hardsite Defense with Arms Control--Jun 72</p> <p>Vol V-NCA Defense Radar Limitations Effects on NCA Defense Level)--Aug 71</p> <p>Vol VI-Radars for ABM Systems-Jul 71</p> <p>Vol VIII-Early Warning Radar Study-Feb 71</p> <p>Prelim Analysis of Consequences of BMD Program--Aug 69</p> <p>BMD at 100 Interceptor Level-Aug 69</p> <p>Soviet Ballistic Missile Defense-3/70</p> <p>Maintaining Stable Deterrence-Feb 70</p> <p>Cost Analysis for Safeguard & Related Systems--Nov 69</p> <p>Hardpoint Defense--Apr 1970</p> <p>HUDSON INSTITUTE</p> <p>Some Arguments for Active Defense of Washington--Sep 1970</p>	5						

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330	78	0097		4	<p>GENERAL RESEARCH CORPORATION (Cont'd)</p> <p>Potential Use by the Soviet Union of Auxiliary Bistatic Receivers for Ballistic Missile Defense-Parts I & II--Aug 1972</p> <p>Prelim Study of Requirement for Missile Intercept of High Performance A/C--Dec 69</p> <p>"Safeguard System Costs--Initial Estimate"--Oct 1969</p> <p>SAM Upgrade Issues-Final Report, Vol III of V, ST-164 III--Apr 1970</p> <p>Satellite-Borne Systems for Boost & Midcourse Tracking--Sep 69</p> <p>SCAM Penetration Capabilities--Jan 70</p> <p>Technical Studies in Support of Arms Control of Strategic Defensive Systems</p> <p>Vol I-Summary--Jul 71 (Draft)</p> <p>Vol I-Summary--Jul 72</p> <p>Vol II-NCA Defense Radar Limitations Effects on Remote SAM Site Level of Defense--Dec 71</p> <p>Vol III-Analysis of NCA ABM Radar Assistance to Remote SAM System Sites--Jun 71</p>	8							

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(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)
330	78	0097		4	<u>HUGHES</u> Soviet ABM Capability with a SADMIS-Like Defense System (FR-70-16-384)4/70 <u>INSTITUTE FOR DEFENSE ANALYSES</u> Analysis of Research & Development Trends in the US & USSR (Vol 1)--5/72 Assessment of Presently Available Knowledge of the High-Altitude Rocket Exhaust Radiation for Ballistic Missile Defense--Sep 67 Atmospheric Transmission of X-Rays from High-Temperature Weapons--7/64 Blackout Systems Implications--Aug 66 Chaff Tracking & Prediction Wkshp-4/72 Considerations of SAM Upgrade to ABM --Nov 70 Definition of ICBM Field--Jan 72 Design--Ship Based System--Aug 67 Effectiveness of a Range/Payload Definition for Controlling ICBM Capability--May 71	S						

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(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)	(m)
330	78	0007		4	<p><u>INSTITUTE FOR DEFENSE ANALYSES Cont'd</u></p> <p>Effect of Various Arms Limitation Options on FBM Survivability (Vols I,II) --Aug 72</p> <p>Effect of Various Arms Limitation Options on SSBN Survivability (Vols I,II) --Sep 72</p> <p>IDA/Jason BMD Discriminant Physics Study--Jan 68</p>	S						
				5 of 9	<p>Indicators of a First-Strike Counterforce Capability Note--May 69</p> <p>Infrared Detectors for Strategic Applications--Fundamental Limitations & Possible Improvements--Sep 69</p> <p>Journal of Defense Research-Series A, Strategic Warfare--Summer 69</p> <p>Large Soviet Radar ABM Capability and the SAM Upgrade Problem (Vol I,II)11/72</p> <p>Laser Radar Program Recommendations-Sep 68 "</p>							

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330	78	0097		5	<p>INSTITUTE FOR DEFENSE ANALYSIS Cont'd</p> <p>Launch-Phase Detection: Considerations for an Improved System--May 69</p> <p>Limitations on SAM/ATBM Testing--12/71</p> <p>Measurement of a Radar's Radiated Power--May 72</p> <p>Minuteman Defense with Low-Performance Components--Oct 72</p> <p>NATO Land-Mass Air Defense Study--11/72</p> <p>Nuclear Detonation Produced Emission & Boost Track Systems--Aug 69</p> <p>Nuclear Effects--Aug 67</p> <p>Nuclear Warhead & Missile Reduction--Aug 69</p> <p>On Polaris Vulnerability--Sep 70</p> <p>On the Mix of Strategic Forces Given Agreement to Limit their Total Number--Nov 70</p> <p>Optimum Pre-Attack Targeting--12/69</p>	5						

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
330	73	0097		5	<p><u>INSTITUTE FOR DEFENSE ANALYSES Cont'd</u></p> <p>Proposed Program for the Study of Radiation Caused by Nuclear Events Paper--May 71</p> <p>Propulsion Nuclear Hardness Requirements for Strategic Offensive Missiles --Aug 72</p> <p>Radiation from Metal Oxides--Mar 70</p> <p>Relative Advantages & Disadvantages of the Shelter-Based Minuteman System--Mar 71</p> <p>Report of ARPA/ISA Workshop on High-Altitude Plumes--Aug 71</p> <p>Report of the Jason Panel on Hard Point Defense Summer 1966--Jul 67</p> <p>Soviet SAMs in an ABM Role: An Assessment and a Comparison with Their U.S. Counterparts--Jul 71</p> <p>Sea-Based Defense Against SLBM--Jun 70</p> <p>Shelter-Based Minuteman--Some Deployment & Vulnerability Considerations --Oct 70</p>	S						

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330	78	0097		5	<p><u>INSTITUTE FOR DEFENSE ANALYSES Cont'd</u></p> <p>Short Studies on the Utilization, Effectiveness, & Impact of R&D Funds--Jan 72</p> <p>Some Considerations of Moscow ABM Radars & SAM Upgrade--Dec 71</p> <p>Some Strategic Implications of Advanced Manned Bombers--Oct 65</p> <p>Strategic Utility of Tactical Forces --Jun 70</p> <p>Studies in High-Altitude Nuclear Effects--Mar 70</p> <p>Study of National Travel Requirements for Strategic Evacuation Paper--Mar 70</p> <p>Targets in Warsaw Pact Countries--3/70</p> <p>Task Order T-68--Jul 72</p> <p>Technical Capability of Soviet SAMs As ABMs (Vols I, II)--May 70</p> <p>Terminal Guidance Feasibility Study --Sep 72</p> <p>Trends in the Funding of US & USSR R&D--Jan 72</p>	S						

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330	78	0097		5	<u>INSTITUTE FOR DEFENSE ANALYSES Cont'd</u> ULMS Payload Design Study (Vol I) Report of Findings Study--Oct 72 6 of 9 ULMS Payload Design Study (Vol II) Supporting Appendices--Oct 72 Unlimited MIRV: Implications for Arms Control--Mar 70 <u>KAMAN NUCLEAR</u> Advanced NIKE-X Warhead Considerations--Oct 67 Vol I: General Studies. Annual Report on Advanced Ballistic Missile defense Studies & Test Efforts--Nov 69 Vol II: Long Range Lethality Efforts; Annual Report on Advanced Ballistic Missile Defense Studies--Nov 69 Blast Effects for a Particular Defense Warhead--Feb 68 Blast, Thermal & Nuclear Radiation Environments Produced by Sprint Bursts--Jul 69	S						

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330	78	0097		6	<p>KAMAN NUCLEAR Cont'd</p> <p>Fratricide Effects Associated w/an Advanced Interceptor</p> <p>Gamma Environments Caused by Detonating Interceptors--Feb 70</p> <p>Hardsite Defense Warhead Effects--Jan 68</p> <p>Improved Spartan Ground Environments--Apr 69</p> <p>Initial Radiation Environments Produced by Spartan Events & Some of their Aerospace Systems Effects--Jul 69</p> <p>Interceptor Shadow Calculations--Nov 69</p> <p>Investigation of Air Blast from Sp Weapons--Feb 67</p> <p>Lethality & Vulnerability Effort--12/68</p> <p>Nuclear Weapons--Mar 69</p> <p>Sensitivity of Nuclear Effects to Threat & Warhead Variations--6/68</p> <p>Shadow Calculations--Mar 69</p>	3						

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330	78	0097		6	<u>KAMAN NUCLEAR Cont'd</u> Summary of Advanced NIKE-X Warhead Effects Studies, Vol II--Oct 68 Summary Report of NIKE-X Effects Studies--II--Oct 67 Summary Report of Safeguard Lethality & Vulnerability Analyses & Tests-IV Annual Report--Oct 1969 <u>KMS TECHNOLOGY CENTER</u> Laser Heating of Deuterium--Oct 69 Nuclear Environments and Effects Due to Forward Based Systems (Vol I, II) --Jan 1970 <u>LAMBDA CORPORATION</u> Arms Control Implications of Uncertainties in Possible Nuclear Exchanges-Vol I--Aug 70 Damage Calculations for Certain Nuclear Attacks--Dec 1968 Defense Models XVII-DGZ Selection to Hedge for Uncertain Reliability-2/69 Retargeting of Ballistic Missiles-1/69	5						

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					<u>LAWRENCE LIVERMORE LABORATORIES</u>							
	78	0097		6	Project Ironbush(Bimonthly Rpt)-Aug 69	3						
					Project Ironbush(Bimonthly Rpt)-Oct 69							
					<u>LINCOLN LABORATORY</u>							
					An ECM Rationale for SA-2--May 71							
					SU BMD Effectiveness--Feb 70							
					On-Site Inspection (VOL 1, II, III)--Oct 70							
				7 of 9	On-Site Inspection of Deployed Strategic Systems (The Concept of Stand-Down)--Jun 70							
					On-Site Inspection of Deployed Strategic Systems Incremental Contribution and By-products of OSI of Upgrading of SAMS--Jun 1970							
					<u>LOCKHEED MISSILE & SPACE COMPANY</u>							
					(Ambient IR Background Information Requirement--May 69							
					(IR Simulation--Jan 70							
					(Instrumentation Status--May 69							
					(Nuclear Test Observations--May 69							

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330	78	0097		7	<p><u>LOCKHEED Cont'd</u></p> <p>ARPA Nuclear Technology Study--Sep 68</p> <p>CONUP II-Interim Progress Review-4/72</p> <p>CONUP II-Technical Briefing--May 72</p> <p>CONUP II Notes 1 & a--Jul 72</p> <p>Proposal for CONUP-Phase II--Oct 71</p> <p>Contract Price Proposal for CONUP III --May 72</p> <p>Proposal for CONUP III--May 1972</p> <p>Debris Patch Excitation Phenomenology in High Altitude Nuclear Explosions- Apr 72</p> <p>Infrared Airglow Studies--Dec 69</p> <p>Summary of LMSC Draft--Jan 70</p> <p>Nuclear Test Observations--Jun 70</p> <p>Study of Energy Coupling Phenomenology in High-Altitude Nuclear Detonations: A Feasibility Study for an Experimen- tal Program--Feb 69</p> <p>Study of Reentry Vehicle Vulnerabil- ity to Dust and Pebble Clouds--Dec 68</p>	S							

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730	78	0097		7	<u>LOCKHEED (Cont'd)</u> Tentative Program Document for Pro- posed Measurements During Foreign High Altitude Nuclear Test Series-- (Operation Dial Face)--Jul 69 <u>LOS ALAMOS SCIENTIFIC LABORATORY</u> Proceedings of the Tactical Nuclear Weapons Symposium--Sep 69 <u>MARTIN MARIETTA</u> Advanced Interceptor Vulnerability Study Final Rpt (Vol I, Vol II Appendices)--Mar 70 <u>MCDONNELL DOUGLAS ASTRONAUTICS</u> Deployment Constraints Study--May 72 SALT Deployment Constraints Study (Final Report)--Aug 72 <u>MISSION RESEARCH CORPORATION</u> On Resonance Scattering Effects in Defense Plasmas--Jul 72 Sprint Multiburst Fireball Calcu- lation--Jul 72	S							

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330	78	0097		8 of 9	<p>MITRE CORPORATION</p> <p>ARPA Working Group Review of Forward Bases Systems (Vol 1, Part 1 & 2)--Nov 69</p> <p>NAT'L MILCOM SYSTEM SUPPORT CENTER</p> <p>"Technical Report 5-66"--Mar 1966</p> <p>NATO</p> <p>The Strategic Duel--Sep 66</p> <p>NAVAL RESEARCH LABORATORY</p> <p>High Voltage Pulser and Electron Beam Accelerator Development--Jul 70</p> <p>PHOTOMETRICS, INC.</p> <p>Afterglows from Chemiluminescent Reactions and Long-Lived Metastable States--Feb 70</p> <p>Production and Excitation of Nitric Oxide Following Partial Ionization of Air--Feb 70</p>	S						

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330	78	0097		8	<p><u>PHYSICS TECHNOLOGY LAB</u></p> <p>Overview of Nuclear-induced Near-Infrared Sky Backgrounds Review of the Effects of Nuclear Particle Clouds on ICBM and ABM Systems--Jan 1970</p> <p><u>RADIATION RESEARCH ASSOCIATES</u></p> <p>Calculations of Weapon Radiation Doses in Single-Compartment Above-Ground Concrete Structures--Nov 69</p> <p><u>RAND</u></p> <p>An Alternative to the Current Arms Control Proposal--Mar 69</p> <p>Arms Control Implications of Four Proposed ICBM Systems--May 69</p> <p>Boost: On-Line Computer Program for Estimating Powered-Rocket Performance --Feb 71</p> <p>Infrared Laboratory Measurements (and Theory) Subgroup--Jan 70</p> <p>Organizational Behaviour of the Soviet Military Bureaucracy--Aug 68</p>	S							

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70	78	0097		8	<u>RAND (Cont'd)</u> Overview Paper: Second Interim Report on the Reassessment of US Strategic Problems, Policies, and Programs--10/72 Pitfalls in the Analysis of MIRV Options Against Hard Targets--Sep 69 Reaction Rates Required for Optical Effects--May 70 The Refraction Panel Report--Jan 70 Report of the Subgroup on Laboratory Measurements and Theory Relevant to Infrared Nuclear Interference--Jan 70 Shoot-Look-Shoot at Hard Targets: An Evaluation of the Usefulness of Bomb Damage Assessment--Aug 63 Unpowered Vacuum Elliptical Trajectories: A Joss Program--Oct 71 <u>RDA</u> US ABM and Soviet SAMs--Sep 71 <u>REJECTED PROPOSALS</u> Some Thoughts on the Use of "Definitions of Strategic Arms" vs "A Catalog of Strategic Systems"--Mar 70	S						

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330	78	0097		8	<u>SANDIA LAB</u> Sure-Kill of Reentry Vehicle Threats (Part I:Neutrons)--Sep 69 <u>SCIENCE APPLICATIONS INC.</u> Evaluation of Soviet Missile Options --Aug 72 Proposed Studies for the OSD SALT Support Group-Jul 71 SAI Proposal-- Studies of the Nuclear Crater Ejecta Environment--Mar 72 - Technical Impacts of a Comprehensive Nuclear Test Ban--Jun 72 <u>SYSTEMS PLANNING CORPORATION</u> Capability of Terminal Defense--Mar 72 Constraints on Interceptor Velocity and Size--Nov 71 Constraints on New SAM Systems-3/72 Defense of ICBM Forces Under a Stra- tegic Arms Control Agreement-10/71	6						

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70	78	0097		8	<p>SYSTEMS PLANNING CORPORATION Cont'd</p> <p>Effect of Depressed Trajectories and Chaff on Area Defense--Dec 71</p> <p>Interceptor Production and Deployment Lead Times--Apr 72</p> <p>Minuteman Defense Alternatives--Mar 72</p> <p>New System Concepts for National Defense--Sep 71</p> <p>Possible Constraints to Limit Range of Interceptors--Jan 72 SPC Reports 1972</p> <p>Area Defense Study--Feb 72</p> <p>Area Missile and Air Defense Concepts--May 72</p> <p>Arms Control Analyses--1972</p> <p>Modification to DAAH01-72-C-0238-Dec 1972</p> <p>Potential Radar Coverage--Sep 72</p> <p>Soviet ABM Possibilities--May 72</p>	S					

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330	78	0097		8	SPC Reports 1972 Cont'd	S						
					Strategic Offensive Force Reductions- Oct 72							
					Strategic Offensive Force Reductions- Oct 72							
				9 of 9	STANFORD RESEARCH							
					Analysis of CHICOM Nuclear Materials Technology & Production Capability-- Aug 69							
					Annual Report to the Advanced Ballis- tic Missile Defense Agency--Nov 69							
					Comparative Analysis of Ballistic Missile Defense & Blast Shelter--2/71							
					Comparison of NASA & Military Missile Flight Test Programs--Dec 69							
					Evaluation of Strategic Force Alter- natives--Jan 70							
					Interaction of Soviet Technical Alter- natives with NIKE-X Effectiveness and Deployment--Jan 64							
					Methodology for National Deployment of Local Ballistic Missile Defense Bat- teries--Jun 66							

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70	78	0097		9	<p>STANFORD RESEARCH INSTITUTE (Cont'd)</p> <p>NIKE-X Defense of Strategic Offensive Missile Forces--Apr 65</p> <p>Preliminary Systems Evaluation of Advanced Nuclear Warhead Concepts Qtrly Progress Rpt No. 2--Jan 71</p> <p>Real-Time Optimum Guidance for the Improved Spartan in the Loiter Mode--Jan 70</p> <p>Some Political Considerations for Planning the High Altitude Test Series --Mar 72</p> <p>Systems Evaluation of Advanced Nuclear Warhead Concepts--Jul 71</p> <p>Target Inventory 1974--Jun 68</p> <p>Warhead Optimization for Structural Kill of Reentry Vehicles (Rpt & Supplement)--Jul 69</p> <p>TRW</p> <p>Development Plan for TRAC (Total Russian Attack Concept)--Nov 72</p> <p>Minuteman Rebasing Task Force Report (Vols I, II)--Apr 70</p>	S					

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330	78	0097		9	<u>TRW Cont'd</u> TRW Study 140--Analysis of the Soviet SS-9 Triple Reentry Vehicle System-- Mar 71 <u>WESTERN ELECTRIC</u> Field Modification of Weapon System (Memo for Record)--Sep 1970	S						