

RECORDS SHELF LIST			JOB NO. 74-B-753
NOTE: Prepare in Triplicate and submit original and one to Records Center			TOTAL NO. OF CONTAINERS 1 of 5
OFFICE	DIVISION	BRANCH	SECTION
DDS&T	OSA	SAS	
CONTAINER NO.	DESCRIPTION AND DATES		
/	<p>PROJECT [] /IDEALIST STAT</p> <p>PILOT TRAINING/OPERATIONS - CABLES and MEMOS (R&D/OSA) JAN 68 thru MAY 70.</p> <p>VOL II - CABLES and MEMOS -(R&D/OSA FILES) JUNE 68 thru DEC 68.</p> <p>PHASE II - CABLES and MEMOS (R&D /OSA FILES) NOV 69 thru DEC 69.</p> <p>PHASE II - VOL II - CABLES and MEMOS (R&D/OSA FILES) JAN 70 thru MAY 71.</p> <p>[] - FLIGHT TEST - CABLES and MEMOS -APR & MAY 71 STAT</p> <p>VOL III - CABLES and MEMOS -(R&D/OSA FILES) JAN - DEC 69.</p> <p>FLIGHT TEST - DEC 68 thru APR 71 - CABLES & MEMOS- (R&D/OSA FILES)</p> <p>PHASE II - PAYLOADS - CABLES and MEMOS - MAY 69 thru MAY 71 (R&D/OSA FILES)</p> <p>ADVANCED ENGINES - CABLES and MEMOS - JAN - FEB 70 (R&D/OSA FILES)</p> <p>HAMILTON STANDARD, CONTRACTOR, MEMOS - AUG 68 (R&D/OSA FILES)</p> <p>BEECH AIRCRAFT, CONTRACTOR, MEMOS and CABLES - APR 68 thru MAR 71 (R&D /OSA FILES)</p> <p>COST PROGRESSION - WORKING PAPER - 1968 & 1969 (R&D/OSA FILES)</p> <p>EMPLACEMENT INVESTIGATION - MEMOS - NOV 68 (R&D/OSA FILES)</p> <p>"SCOPE SAVAGE" - MEMOS and CABLES - OCT 66 thru JAN 67 (R&D/OSA FILES)</p> <p>MISC - CABLES and MEMOS - PROJ. [] - DEC 67 thru MAY 68 (R&D/OSA FILES) STAT</p> <p>[] PHASE I TARGET SUITABILITY COASTAL SITES - STAT</p> <p>BYE-1321-69, Cy # 1 (DM/OSA FILES)</p> <p>4 M-FC/B&F RECEIVER (DM/OSA FILES)</p> <p>4M-FC/D DATA LINK (DM/OSA FILES)</p> <p>PHOTOS - [] (IDEALIST/OSA FILES) STAT</p> <p>4M- FC/J JAMMER (DM/OSA FILES)</p> <p>4-M- FC/I PHASE I (DM/OSA FILES)</p> <p>4-M- FC/GRN GENERAL FORTUNE COOKIE MEMOS (DM/OSA FILES)</p>		

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2	PROJECT FORTUNE COOKIE/IDEALIST		
	OUTGOING CABLES PHASE I JAN 69 thru 5 DEC 69 (IDEALIST/OSA FILES)		
	INCOMING CABLES PHASE I 5 JAN -OCT 69 IDEALIST/FILE		
	OUTGOING CABLES PHASE II MAY - DEC 69 SAS/FILES		
	"	"	II JAN 70 - 18 MAR 74 SAS/FILE STAT
	INCOMING CABLES PASHE II MAY- DEC 69 SAS FILE		
	"	"	JAN 70 - APR 70 SAS/FILE STAT
	"	"	II JAN 70- APR 70 "
	"	"	FEB 69 - MAY 72 DM/FILE
	"	"	PHASE I DEC 68 - JULY 69 DM/FILE
	MEMOS = BYEMAN, IDELIST JAN thru DEC 69 PHASE II		STAT
	IDEA/FILE		
	MEMOS BYEMAN, IDEALIST JAN 70 - NOV 72		PHASE II STAT
	DSA, DOPS, SAS IDEA FILES		
	CONTRACTOR- SPECIAL WARFARE AND TECHNOLOGY LABORATORY TEST		
	REPORTS AND INSTALLATION TEST MANUAL DATA LINK SYSTEM SAS/FILE		
	MEMOS BYEMAN AND IDEALIST DEC 67 THRU OCT 69 COMPT/OSA		
	"	"	FLIGHT DATA ANALYSIS PHOTOS DM/OSA
	5 JUNE 69 thru JAN 70		
	MEMOS BYEMAN AND IDEALIST JAN 69 THRU JAN 72 DSA, SAS IDEA/FILE		
	COST AND PRICE ANALYSIS AMERICAN ELECTRONIC LABS, INC SAS/OSA		
	PHASE II PROFILES SAS FILES		STAT
	1st	LIVE LAUNCH MEMOS 18 MAR 70	SAS/FILE
	2nd	" " 22 APR 70	"
	3rd	" " STRAIGHT AHEAD 26 AUG 70	
	4th	" " MIN MANEUVER FLT 21 OCT 70	
	5th	" " MAX " 9 DEC 70	
	6th	" " UNSUCCESSFUL LAUNCH 20 JAN 71	
	FLIGHTS TEST DATA ANALYSIS FOR AN AQM-37 MODEL 1082		SAS/FILE
	BRIEFING SLIDES		SAS/FILE STAT
	WTT RESULTS AND ANALYSIS PHOTOS		SAS/FILE

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3	<p style="text-align: center;">PROJECT "FORTUNE COOKIE" IDEALIST</p> <p>NATOPS FLIGHT MANUAL for NAVY MODEL F-4B AIRCRAFT with AQM-37A MISSILE TARGET - NAVWEPS 01-90FD-1 - SAS file</p> <p>HANDBOOK OPERATION and SERVICE INSTRUCTIONS with Parts Breakdown NAVAIR 01-90TBA-1- SAS SAS. NAVY MODEL AQM-37A MISSILE TARGET - SAS file.</p> <p>U.S. U.S. NAVY - MANUAL- AQM-37A MISSILE TARGET SYSTEM - SAS file</p> <p>TECH MEMORANDUM # NMC-TM-65-57- OPERATIONAL TARGETS AT THE PACIFIC MISSILE RANGE - dtd 25 OCT 65-- SAS file -</p> <p>NASA TECHNICAL MEMORANDUM for U.S. AIR FORCE - NASA TM SX-1531 AERODYNAMIC CHARACTERICS OF A TARGET DRONE VEHICLE AT MACH NUMBERS FROM 1.57 to 2.10--SAS file</p> <p>NATOPS FLIGHT MANUAL p XXXXX for NAVY MODEL A-4B/C/E AIRCRAFT with SINGLE-STATION or TRI-STATION INSTALLATION of AQM-37A MISSILE TARGET SYSTEM - NAVAIR 01-90AV-1.--SAS file</p> <p>NAVAIR 19-15BA-41 - HANDBOOK OPERATION, SERVICE, AND REPAIR INSTR. with PARTS BREAKDOWN - SAS file</p> <p>NAVAIR 01-()TBA-1T -MANUAL OPERATIONAL MISSION PLANNING for NAVY MODEL AQM-37A MISSILE TARGET - SAS file</p> <p>NAVAIR 01-90HH-2 -SUPPLEMENTAL MAINT. INSTR. MANUAL NAVY MODEL DF-8A, DF-8F, and F-8E AIRCRAFT EQUIPPED WITH AQM-37A MISSILE LAUNCHING SYSTEM--SAS file</p> <p>NAVWEPS 01-90FD-2 -SUPPLEMENTAL MAINT. INSTR. MANUAL NAVY MODEL F-4B AIRCRAFT EQUIPPED WITH AQM-37A MISSILE TARGET LAUNCHING SYSTEM - SAS file</p> <p>ORDANCE PHAMPHLET # 2943 (first revision) - SAS file</p> <p>PHAMPHLET - AQM -37A MISSILE STORAGE and INSPECTION NEW CONSTR. SAS file</p> <p>RAND CORPORATION - MANUAL - COST-ESTIMATING RELATIONSHIP FOR AIRCRAFT AIRFRAMES- SAS file</p> <p>BEECH AIRCRAFT CORP.- PERFORMANCE DATA REPORT AQM-37A MISSILE TARGET (BEECH MODEL 1019) ENGINEERING REPORT # 20602-SAS file</p> <p>BEECH AIRCRAFT CORP. - PROPOSAL FOR AN ENGINEERING DESIGN STUDY FOR THE AQM-37 (X) TARGET SYSTEM DESCRIPTIVE DATA 21112,5 Apr 68 - SAS file</p> <p>BEECH AIRCRAFT CORP. - ANALYSIS OF TELEMETRY DATA - FLIGHT # 2 EX OF A MODIFIED AQM 37-A MODEL 1082 - REPORT # 1082E-106 M- XXXX 10 AUG 1970 - SAS file</p> <p>BEECH AIRCRAFT CORP. - CODE IDENT. # 70898 - FLIGHT TEST ANALYSIS FOR AN AQM - 37A MODEL 1082 FLOWN 26 AUG. 1970- SASXXXXX EXXXXX ENGINEERING REPORT # 1082E-108 M 23 OCT 1970 - SAS file</p> <p>BEECH AIRCRAFT CORP. - ENGINEERING REPORT 1082 E - 107 AWT 15 SEPT , 1970 - WIND TUNNEL INVESTIGATION OF CANARD EFFECT. FOR THE AQM 37 MODEL 1082 AT MACH NUMBERS BETWEEN 0.7 & 1.8. SAS file.</p>		

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3	PROJECT []	IDEALIST	STAT
	<p>BEECH AIRCRAFT CORP. CODE IDENT. 70898 CAMPARISON OF CANARD SIZE AND EFFECTIVENESS FOR THE AQM-37 , MODEL 1082- SAS file</p> <p>BEECH AIRCRAFT CORP. - TEST REPORT - MODEL 1082 COLD TEMP. TEST FOR LAU 24/A LAUNCHER -</p> <p>TE-1 [] - STORAGE AQM MISSILE - SAS/DM/OSA file STAT</p> <p>BLUEPRINT - BEECH A/C - MASTER DIAGRAM AIRFRAME - SAS file</p> <p>BLUEPRINT 598 PROPOSAL ONSTALLATION - NAVY AQM -37A -SAS file</p> <p>BLUEPRINT - LOCKHEED A/C -INBOARD PROFILE U-2D- SAS file</p> <p>BLUEPRINT -BEECH A/C - GENERAL ARRANGEMENT MODEL 1019 - SAS file</p> <p>BLUEPRINT - BEECH A/C INBOARD PROFILE - 1919-001001 -SAS file</p> <p>BLUEPRINT - RM 599 - ADAPTER ASSY - AQM 37A LAUNCHER DRN- SAS file</p> <p>BLUEPRINT - BEECH A/C WIND TUNNEL MODEL GENERAL ASSEMBLY - 1082-000020 - SAS file</p> <p>ITT AVIONICS DIVISION -TECHNICAL PROPOSAL # 38695- LIGHTWEIGHT JAMMER - SAS file dtd Mar 69-</p> <p>WESTINGHOUSE - TECHNICAL PROPOSAL for LIGHTWEIGHT JAMMER SYSTEM SAS file</p> <p>KORT ASSOCIATES - TECHNICAL PROPOSAL FOR LIGHTWEIGHT JAMMER XXXX SYSTEM - SAS file</p> <p>KORT ASSOCIATES - COST and SCHEDULE PROPOSAL -LIGHTWEIGHT JAMMER SYSTEM - SAS file</p> <p>BLUEPRINT - BEECH /A/C AQM 37 VEHICLE - SAS file</p> <p>PHAMPHLET - BEECH A/C QUALIFICATION TEST SPECIFICATION MISSILE TARGET SYSTEM COMPONENTS NAVY DESIGNATION AQM-37A</p> <p>AQM-37A STANDARD - IBM RUN -LISTING OF DATA - 3-37-68 -SAS file</p> <p>BLUEPRINTS - AQM - 37A MANEUVER CONTROL - R&D & SAS/OSA</p> <p>HAMILTON STANDARD - CONTRACT PW-5002 -STUDY OF GUIDED AUXILIARY VEHICLES FOR ELINT MISSIONS- R&D/SAS file</p> <p>SANDERS ASSOCIATES - THEORY AND MANIT. HANDBOOK for SYSTEM MTW 5000 dtd 30 JAN 1970 - SAS/R&D/OSA file</p> <p>SANDERS ASSOCIATES - CONTRACT SA-5304 W.O. # 9 -26 MAY 69-SAS file</p> <p>ELECTROMAGNETIC SYSTEMS LABS. -SPECIAL RECEIVERS, ESL-R-901, S/N 2 and S/N 3- ESL-1555 - SAS /DM/OSA file</p> <p>ESL, INC. - PROPOSAL # Q-653 - 15 OCT 71 - AIRBORNE SIGNAL SOURCE R&D file EXHIBIT "A" and "B"</p> <p>ESL - ,INC. INSTRUCTION MANUAL FOR SPECIAL RECEIVER ESL -R-901, DEMULTIPLEXER ESL - SC-901, SPECIAL RECEIVER TEST SET ESL - TS-901 R&D /OSA file</p> <p>ESL, INC. - ACCEPTANCE TEST PROCEDURE FOR SPECIAL RECEIVER ESL-R-901, ESL-SC-901, ESL-TS-901, 5 Feb . 70 - R&D file</p> <p>NASA TECHNICAL MEMORANDUM- NASA TM-SX-1532- AERODYNAMIC CHARACTERISTICS OF A REVISED TARGET DRONE VEHICLE AT MACH NUMBE FROM 1.60 to 2.86.- SAS file</p> <p>PHOTOS - [] SAS file photos- STAT</p>		

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