ORDER

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

WESTERN-PACIFIC REGION

WP 1370.6A

5/21/85

SUBJ: WESTERN-PACIFIC REGION INFORMATION RESOURCE MANAGEMENT PLAN (WP-IRMP)

1. PURPOSE. This order documents the Western-Pacific Region's plan for information resource management.

2. DISTRIBUTION. This order is distributed to Section level in regional headquarters, with limited distribution to all field offices and facilities in the Western-Pacific Region.

3. CANCELLATION. Order WP 1370.6, Western-Pacific Region Information Resource Management Plan (WP-IRMP), dated 11/9/84 is cancelled.

4. BACKGROUND. Upon publication of the FAA's Information Resource Management Plan (IRMP) in August, 1983, the agency embarked upon a long term effort to effectively manage information as an agency resource. The various task forces, representing all facets of the agency, identified in detail the information needs of the present and identifiable future. Systems were identified to bring this information together, and the systems were published in the IRMP.

5. RELATIONSHIP OF WP-IRMP TO IRMP. The Western-Pacific Information Resource Management Plan (WP-IRMP) adopts by reference the content and scope of the FAA's national IRMP. The intent of the WP-IRMP is to provide regional organization and action planning required to fully implement the IRMP in the Western-Pacific Region. The WP-IRMP is a changing document which must necessarily be revised frequently to accommodate new or changing information requirements, technology advances, shifts in agency or department direction, and changes in user organizations, requirements, equipment, software, data communications, etc.

6. POLICIES.

a. Regional information systems will mesh wherever possible with national information systems.

b. Networking of information, and equipment capability to do this compatibly, is a prime objective which will be met wherever possible.

c. Information shall be captured once, and used by all those who have demonstrated need for it through common data base techniques.

d. System users will be largely responsible for the development of their own information systems in conjunction and coordination with the Information Resource Manager (IRM).

e. Planning for new requirements will be accomplished as early as possible to assure appropriate estimates are developed and included in the budget process.

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7. RESPONSIBILITIES.

a. Information Resource Manager (IRM). The IRM is the individual designated by the Regional Director to be the focal point for information resource management in the region. The IRM's duties and responsibilities are fully outlined in Order FAA Order 1370.52B, "Information Resources Management - Policies and Procedures." In summary, the IRM must be aware of and knowledgeable regarding all regional activities which fall within the IRMP. The IRM is accountable for approving the acquisition of information processing equipment in the region, and represents the region at meetings of the agency IRM Council.

b. Information Resource Management Representatives (IRMRs). The IRMRs are individuals designated by each Staff and Division Manager to represent his/her organization in all matters of information resource management. This is an important role, and requires significant amounts of information gathering, close coordination, and research if the regional elements are to be effectively represented. The IRMRs must be aware of and knowledgeable regarding all activities within the WP-IRMP. All such activities must be coordinated with the IRM to assure maximum benefits and service result from regional system development, equipment acquisitions, and the related aspects of maintenance, training and technical assistance. A list of Regional IRM Representatives is included in this order as Appendix 5.

8. SYSTEMS. The region must meet a national requirement that all information systems be identified and reported promptly to national Information Resource Management Program Office (IRMPO) for inclusion in the national plan. This responsibility devolves through the IRM to the IRMRs to report all planned systems or systems under development to the IRM. This requirement does not include unique systems which are used by only one individual on a stand-alone personal computer. Appendix 1 to this plan lists all national and regional information systems, both planned and in place, and shows the current implementation status. Appendix 4 outlines the regional involvement in the systems published in the national IRMP.

9. EQUIPMENT. The region must meet a national requirement (GSA) that all information processing equipment be identified and entered promptly into the automated system which records and tracks all such equipment use in the agency. This responsibility also devolves through the IRM to the IRMRs and requires the IRMRs to report promptly information on all new information processing equipment acquisitions to the IRM. Appendix 2 provides a current listing of this equipment and the scope of information required.

10. SOFTWARE. Acquisition and management of software is an equally important function of information resource management in the region. The licensing and use of software must be carefully monitored to assure the region does not become involved in software actions which violate the proprietary interests of the vendors. This responsibility also devolves through the IRM to the IRMRs, and requires the IRMRs to report promptly information on all new software acquisitions to the IRM. Appendix 3 provides a current listing of regional software and describes the software capability and its applicability for use on various equipment.

11. NETWORKING. The region is committed to the evolvement of networking capability throughout the region and with other agency and departmental offices. Through this means true information sharing may be made possible. As each new system is

developed, at any level, earnest consideration shall be given to the need for and requirements of effective networking techniques. These considerations shall be brought to the attention of the IRM who in turn will provide technical assistance in resolving problems and establishing effective networking techniques.

12. OFFICE AUTOMATION. Office Automation covers a wide variety of automation tools and techniques that are not specific to a particular information area. OA represents the application of automation techniques for improving productivity in typical office settings.

a. Office Automation covers tasks such as:

(1) Document/Word processing

(2) Automated spelling checkers and dictionaries

(3) Electronic filing

(4) Electronic mail

(5) Electronic calendaring and scheduling

(6) Electronic phone messaging

(7) Electronic reminders/ticklers

(8) Electronic spread sheets

(9) Forms Management

(10) Source data entry and editing

b. The key element in addressing the implementation of Office Automation will be to view the potentials for improvements from a regional perspective, looking across organizational, functional, and project lines. More specifically the approach calls for:

(1) Assessing and acting on the cost vs benefits of automation versus not automating.

(2) Using existing equipment, software and common data bases to support improvements to the extent possible.

(3) Providing a central support group (i.e., Resource Center) to make more effective and intensive use of existing or planned equipment and software needed for national and regional applications.

(4) Providing the mechanism for user group meetings to encourage balance between innovation/standardization to insure maximum benefits for the entire region.

c. The goals of office automation are simply stated:

(1) Provide each manager and organization with the tools necessary to improve personal and organizational productivity and effectiveness.

(2) Provide a mechanism whereby the cost of equipment, software and services are kept to an effective level by insuring compatibibility and maximum utilization.

(3) Implement an approved Comprehensive Office Automation plan across all of the Western-Pacific Region.

d. FY-85 Objectives.

(1) Install and initiate approved Executive Management Information System (EMIS) in AWP Regional Office Division and Staff Manager Offices.

(2) Complete the planning and approval processes for the extension of this same technology to the rest of the Regional Office and the field.

e. The return on the investment in office automation tools is directly related to productivity improvement. The time it will take the work force to perform their office functions, conduct training, retrieve and update documents, for example, will be markedly reduced by the proposed implementation presented here.

f. Organizational Impacts. The organizational impact of office automation could be extensive. The equipment and software delivered through the office automation program have the potential for redistributing workload in different ways. There will be two primary areas of impact:

(1) Many of the tools made available under this program area have major productivity benefits, which translate into fewer people doing specific work. In most cases, these productivity benefits will permit people to do different work more effectively.

(2) There will be a demand for new skills. Computer skills will have to be brought into the work responsibility area of each affected employee. Automated data processing (ADP) training will therefore be mandatory.

13. DECISION SUPPORT SYSTEMS. Decision Support Systems cover a wide variety of automation tools and techniques that are specific to a particular information area. It represents the ADP support across functional and organizational lines in performing such tasks as:

- Data Base Management Systems
- Data Resource Dictionaries/Directories
- Project Tracking Support Systems
- Computer Supported Graphics Systems

- Financial Modeling

- Statistical Analysis.

a. Approach to Implementation. The key element in addressing the implementation of Decision Support Systems will be to view the potentials for improvements from a regional perspective, looking across organizational, functional, and project lines. More specifically, the approach calls for:

(1) Providing a common Regional Data Base of the most needed data elements and create standard "gateways" and procedures for access on an as required basis.

(2) Using existing equipment, software and common data bases to support improvements to the extent possible.

(3) Providing a central support group (i.e., Information Center) to make more effective and intense use of existing or planned equipment and software needed for national and regional applications.

b. Goals. The goals of Decision Support Systems are simply stated:

(1) Provide each manager and organization with those automation tools which provide ready access to management information and improve personal and organizational effectiveness.

(2) Provide a mechanism whereby the cost of equipment, software and services are kept to an appropriate level by insuring compatibility and maximum utilization.

(3) Implement approved Comprehensive Decision Support Systems across all of the Western Pacific Region using Data Base technologies and user maintenance philosophies.

c. FY-85 Objectives.

(1) Install and initiate use of Data Base access software on current available Regional Data Bases.

(2) Begin and complete the planning and approval processes for identification of "region critical" data elements for Regional Office and the field.

d. The return on the investment in Decision Support Systems tools is directly related to productivity improvement. The time it will take the work force to perform their management functions, retrieve and update data, and prepare management reports, for example, will be markedly reduced by the proposed implementation presented here.

e. The organizational impact of Decision Support Systems could also be extensive. The equipment and software delivered through this decision support program have the potential for redistributing workload in different ways. However,

organizational management officials at every level will be better equipped to perform their functions, and thus have the potential to be more effective and more accountable for results.

H. C. McCLURE
Director

ADMINISTRATIVE ADP SYSTEMS/APPLICATION SOFTWARE IN THE WESTERN-PACIFIC REGION

System Name	System No.	OPI/Vendor	Equipment Necessary	Owner
Facilities Equipment Budget	01 07 NS	AWP-420	DG MV-8000	ABU
Uniform Payroll System (UPS)	01 07 NS	AWP-020	DG MV-8000	AAC
Uniform Accounting System (UAS)	01 07 NS	AWP-020	DG MV-8000	AAC
Accounting Data Transmission	01 07 NS	AWP-020	DG MV-8000	AAC
FDR Transmission (Financial Detail Records)	01 07 NS	AWP-020	DG MV-8000	AAC
PSR Transmission (Project Status Report)	01 09 NS	AWP-020	DG MV-8000	AAC
Personal Property Management System	01 09 NS	AWP-020/050	DG MV-8000	AWP/AAC-300
Field Inventory Replenishment	01 09 NS	AWP-020/050	DG MV-8000	ASW
Motor Vehicle Management	01 09 NS	AWP-020/050	DG MV-8000	ACE
Real Property Accountability	01 09 NS	AWP-020/050	DG MV-8000	ACE
Directives Checklist Index	01 14 NS	AWP-060	DG MV-8000	AMS
National Driver Registration	01 14 NS	AWP-050	DG MV-8000	AMS
Project Materiel Management and Accounting	04 09 NS	AWP-020/050	DG MV-8000	ACE
Line Performance	04 10 NS	AWP-400	DG MV-8000	ASW
Facilities Master File	04 10 NS	AWP-420	DG MV-8000	ASW
Facilities Service Outage	04 10 NS	AWP-420	DG MV-8000	ASW
Regional Grant Management System	08 03 07	AWP-600	DG MV-8000	ARP-010
ADAP/PGP Accounting Report	08 07 NS	AWP-020	DG MV-8000	ASO
Systems Acquisition Management (SAM)	11 09 10	AWP-050	DG MV-8000	AAL-060
AWP Accounting Scheduling	20 07 01	AWP-020	DG MV-8000	AWP-060
AWP Travel Advance	20 07 03	AWP-020	DG MV-8000	AWP-060
Permanent Change of Station	20 07 04	AWP-020	DG MV-8000	AWP-060
Payroll (Local)	20 07 05	AWP-020	DG MV-8000	AWP-060
Special Maintenance Projects	20 07 06	AWP-400	DG MV-8000	AWP-060
Facilities and Establishment Cost Accounting	20 07 07	AWP-020	DG MV-8000	AWP-060
Accounts Receivable	20 07 08	AWP-020	DG MV-8000	AWP-060
AF Budget Tracking	20 07 24	AWP-400	DG MV-8000	AWP-060
General Accounting - R2508	20 07 25	AWP-020	DG MV-8000	AWP-060
OMB A93 Manhours Reporting	20 07 26	AWP-020	DG MV-8000	AWP-060

System Name	System No.	OPI/Vendor	Equipment Necessary	Owner
Recurring Charge System	20 07 31	AWP-020	DG MV-8000	AWP-060
Personnel Statistical System	20 08 09	AWP-010	DG MV-8000	AWP-060
Work Tracking AT Medical	20 08 10	AWP-010/300/700	DG MV-8000	AWP 060
Regional Workload Tracking - SF-52	20 08 27	AWP-010	DG MV-8000	AWP-060
Work Tracking - Procurement	20 09 11	AWP-050	DG MV-8000	AWP-060
Vehicle Registration	20 09 12	AWP-050	DG MV-8000	AWP-060
Excess Personal Property	20 09 13	AWP-050	DG MV-8000	AWP-060
Facility Performance System	20 10 14	AWP-400	DG MV-8000	AWP-060
ADP Facility	20 12 15	AWP-060	DG MV-8000	AWP-060
Work Tracking - ADP Projects	20 14 16	AWP-060	DG MV-8000	AWP-060
Directives Revalidation	20 14 17	AWP-060	DG MV-8000	AWP-060
Mailing Address Labels	20 14 18	AWP-various	DG MV-8000	AWP-060
Automated Scheduling and Control	20 14 19	AWP-060	DG MV-8000	AWP-060
Tape Library System	20 14 20	AWP-060	DG MV-8000	AWP-060
Computer Program Library	20 14 21	AWP-060	DG MV-8000	AWP-060
Automated Documentation System	20 14 22	AWP-060	DG MV-8000	AWP-060
Regional Workload Tracking-Admin.Hotline	20 14 28	AWP-060	DG MV-8000	AWP-060
Present Inquiry System	20 14 29	AWP-010/020	DG MV-8000	AWP-060
Regional Workload Tracking - Acctg. Doc.	20 14 30	AWP-020	DG MV-8000	AWP-060
AT Staffing Standards	01 05 NS	CDC	Timeshare	AMS
Budget Allotment	01 07 NS	CSC	Timeshare	ABM
Loss Management	01 08 NS	TSC	Timeshare	APT
AF Staffing Studies	01 10 NS	CDC/CSC	Timeshare	AMS
Software Directory (ADP Info. System)	01 12 NS	Informatics	Timeshare	AMS-300
FAA Directory	01 14 NS	CSC	Timeshare	AMS-300
Life Cycle	04 09 NS	TSC	Timeshare	ALG
Line Performance	04 10 NS	CDC	Timeshare	AES
Waivers/Mods/NCP/FAA LOC	04 10 NS	CSC	Timeshare	AWP
Outage Reporting	04 10 NS	CDC	Timeshare	AES
FMF	04 10 NS	CDC	Timeshare	AES
FERS/PFF	04 10 NS	CDC	Timeshare	AES
Frequency Management	04 10 NS	CDC	Timeshare	AES
Engine Generator	04 10 NS	CSC	Timeshare	AES

System Name	System No.	OPI/Vendor	Equipment Necessary	Owner
NAPRS	04 10 NS	CDC	Timeshare	AES
National Airport System Plan	08 03 NS	UIS	Timeshare	ARP
Health Information System	09 06 NS	UIS	Timeshare	ASF
Enforcement Information System (EIS)	09 06 NS	UIS	Timeshare	AVN-120
Service Difficulty Report (SDR)	09 06 NS	UIS	Timeshare	AVN-120
Accident Incident Data System (AIDS)	09 06 NS	UIS	Timeshare	AVN-120
Terminal Area Forecast (TAFDS)	09 14 NS	BCS	Timeshare	AVP-100
Environmental Data Bank	09 14 NS	BCS	Timeshare	AVP-100
Air Traffic Activity (Density Index)	20 05 51	CDC	Timeshare	AWP-060
Personnel Retirement Calc.	20 08 52	CDC	Timeshare	AWP-067
Information System Video Catalog	20 08 53	CSC	Timeshare	AWP-017
SMP	20 10 54	CSC	Timeshare	AWP-060
Engr. Calc. Program	20 10 55	CDC	Timeshare	AWP-400
Local Facilities Outage Reporting	20 10 56	CDC	Timeshare	AWP-400
Engineering Drawings	20 10 57	Informatics	Timeshare	AWP-060
Technical Evaluations	20 10 58	CSC	Timeshare	AWP-060
Remote Job Entry (RJE)	20 12 59	IV Phase	Timeshare	AWP-060
Joint Acceptance	20 14 60	CSC	Timeshare	AWP-060

ADMINISTRATIVE ADP EQUIPMENT IN THE WESTERN-PACIFIC REGIONAL HEADQUARTERS

OFFICE ROUTING/LOCATION - Office of the Director, AWP-1/2

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General D400 Terminals
1	NEC 5515 Spinwriter Letter Quality Printer
2	Hayes Smartmodem 1200B
2	IBM PC XT
2	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT /NOTE: THROUGHOUT THIS APPENDIX THE FUTURE EQUIPMENT WILL BE IN ADDITION TO THE CURRENT EQUIPMENT.

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

OFFICE ROUTING/LOCATION - Planning & International Aviation Staff, AWP-4

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	IBM PC XT
1	IBM DOT Matrix Printer (Graphics)
1	Hayes Smartmodem 1200B

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Texas Instrument 820 KSR Terminal	
1	Wordplex Terminal	
1	Wordplex Letter Quality Printer	
6	Workstations	FY-86
1	Letter Quality Printer	FY-86

OFFICE ROUTING/LOCATION - Public Affairs Office, AWP-5

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	IBM PC XT
1	IBM DOT Matrix Printer (Graphics)
1	Hayes Smartmodem 1200B

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
23	Northern Telecon Display Phone Terminals	

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OFFICE ROUTING/LOCATION - Operations Center, AWP-6

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
2	Micronet 8 Telecommunication System

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Hayes Smartmodem 1200B	FY-86
2	IBM PC XT	FY-86
2	IBM Dot Matrix Printer (Graphics)	FY-86

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OFFICE ROUTING/LOCATION - Regional Counsel, AWP-7

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	B-21-3 Burroughs Terminal
1	SP-1302 Burroughs Letter Quality Printer
2	Wordplex Terminals
1	Wordplex Letter Quality Printer
1	Hayes Smartmodem 1200B
1	IBM PC XT
1	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-86
1	Multi Function Printer	FY-86

OFFICE ROUTING/LOCATION - Civil Rights Staff, AWP-9

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Hayes Smartmodem 1200B
1	IBM PC XT
1	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-86
1	Multi Function Printer	FY-86

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OFFICE ROUTING/LOCATION - Human Relations Office, AWP-1D

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	IBM - PC XT
1	IBM Dot Matrix Printer (Graphics)
1	Worplex Terminal
1	Wordplex Letter Quality Printer
1	Hayes Smartmodem 1200B

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

MAY 2 1 1985

OFFICE ROUTING/LOCATION - Human Resource Management Division, AWP-10

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
4	Incoterm Terminals
2	Centronic Dot Matrix Printers
2	Pertec Tape Drives
1	Teletype Printer
6	Data General 6130 Terminals
4	Data General D460 Terminals
3	NEC 7715 Spinwriter Letter Quality Printers
2	Wordplex Terminals
1	Wordplex Letter Quality Printer
2	IBM PC XT
2	IBM DOT Matrix Printer
1	Hayes Smartmodem 1200B

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
15	Workstations	FY-86
3	Letter Quality Printers	FY-86
1	Multi Function Printer	FY-86

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OFFICE ROUTING/LOCATION - Accounting Division, AWP-20

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Harris Controller 9210
20	Harris Terminals
6	Harris Low Speed Dot Matrix Printers
1	Harris High Speed Dot Matrix Printer
2	Data General D400 Terminals
4	Data General 460 Terminals
2	Data General Letter Quality Printers
1	Data General Dot Matrix Printer
1	Hayes Smartmodem 1200B
1	IBM PC XT
1	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
18	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86
3	IBM PC	FY-86

OFFICE ROUTING/LOCATION - Budget Division, AWP-30

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Dataphone 2400 Incoterm Terminal/Keyboard
1	Centronics Dot Matrix Printer
2	Hayes Smartmodem 1200B
2	IBM PC XT
2	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
1	Multi Function Printer	FY-86

OFFICE ROUTING/LOCATION - Logistics Division, AWP-50

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
2	Wordplex Terminals
1	Wordplex Letter Quality Printer
5	Data General D400 Terminals
15	Data General 460 Terminals
2	Data General Dot Matrix Printers
2	Data General Letter Quality Printers
1	Hayes Smartmodem 1200B
1	IBM PC XT
1	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
5	Data General Dot Matrix Printers	
11	Data General Letter Quality Printers	
5	Data General 460 Terminals	
3	Hayes Smartmodem 1200B	
3	IBM PC XT	
3	IBM Dot Matrix Printers	
1	IBM PC Portable	

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OFFICE ROUTING/LOCATION - Management Systems Division, AWP-60

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
3	Wordplex Terminals
1	Wordplex Letter Quality Printer
2	Data General Eclipse MV-8000 Systems
1	Texas Instrument OMNI 800-820 KSR Terminal/Dot Matrix Printer
1	B-21-3 Burroughs Terminal
1	AP 1300 Letter Quality Printer
2	Data General 6040 Printers
10	Data General D400 Terminals
13	Data General 460 Terminals w/Graphics
4	Data General 4320 Letter Quality Printers
1	Data General System 10 SP
1	Data General MPT 100
4	Hayes Smartmodem 1200B
4	IBM PC XT
4	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
7	Workstations	FY-86
4	Multi Function Printers	FY-86
24	Workstations	FY-87

OFFICE ROUTING/LOCATION - Flight Standards Division, AWP-200

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
2	B-21-2 Burroughs Terminals
2	Burroughs AP 1300 Letter Quality Printers
1	Data General D400 Terminal
1	NEC 7715 Sprinwriter Letter Quality Printer
2	Wordplex Terminals
1	Wordplex Letter Quality Printer
1	Texas Instrument Omni 800-820 KSR Terminal/Dot Matrix Printer
1	Hayes Smartmodem 1200B
1	IBM PC XT
1	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-86
2	Letter Quality Printers	FY-86
5	Workstations	FY-87
3	Letter Quality Printers	FY-87
5	Workstations	FY-88
2	Letter Quality Printers	FY-88

OFFICE ROUTING/LOCATION - Aviation Medical Division, AWP-300

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General D400 Terminal
1	Data General 6040 Dot Matrix Printer
1	B-21-2 Burroughs Terminal
1	Burroughs Printer
1	Dataphone Modem 300/1200
1	Hayes Smartmodem 1200B
1	IBM PC XT
1	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
2	Letter Quality Printers	FY-86

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OFFICE ROUTING/LOCATION - Airway Facilities Division, AWP-400

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
6	Wordplex Terminals
3	Wordplex Letter Quality Printers
10	Dec Rainbow 10 Terminals
10	Digital Letterprinter 100 (Dot Matrix)
2	Compustar Video Processing Unit (VPU)-30
1	Compustar DSS-10 Hard Disk 10MB
1	Hayes Modem
1	Textronics 4052, Graphing Machine
2	Data General D400 Terminals
1	Data General Letter Quality Printer
1	Actrix Terminal (Portable)
1	DEC Correspondent
5	Texas Instrument Omni 800-820 KSR Terminal/Printer
5	Texas Instrument Silent 700 Terminals
1	Texas Instrument Silent 700 Terminal (Portable)
1	Hayes Smartmodem 1200B
2	IBM PC
2	IBM XT
1	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Single-use Microprocessors *	
7	Multi-use Microprocessors *	

* Specifications for the type equipment to be detailed later.

OFFICE ROUTING/LOCATION - Air Traffic Division, AWP-500

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
7	IBM PC XT
7	IBM Dot Matrix Printer
1	IBM Color Printer
4	Wordplex Terminals
2	Wordplex Letter Quality Printers
1	Data General D400 Terminal
1	Texas Instrument, Silent 700 Terminal/Printer
2	Hayes Smartmodem 1200B

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Multi-use Microprocessors *	
9	Workstations	FY-86
2	Letter Quality Printers	FY-86
8	Multi Function Printers	FY-86
12	Workstations	FY-87
3	Letter Quality Printers	FY-87
9	Multi Function Printers	FY-87
5	Workstations	FY-88
2	Letter Quality Printers	FY-88
2	Multi Function Printers	FY-88
14	Workstations	FY-89
3	Letter Quality Printers	FY-89
11	Multi Function Printers	FY-89
37	Workstations	FY-90
37	Letter Quality Printers	FY-90

* Specifications for the type equipment to be detailed later.

OFFICE ROUTING/LOCATION - Airports Division, AWP-600

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Universal Data System 2/2 LP (modem)
1	NEC Spinwriter Letter Quality Printer
1	Data General D460 Terminal
1	Data General System 10SP
1	Displayphone 9K NI6k00
1	Dot Matrix Printer
2	Wordplex Terminals
1	Wordplex Letter Quality Printer
1	Data General D400 Terminal
1	Hayes Smartmodem 1200B
1	IBM PC XT
1	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Data General Tape System	FY-86
2	NEC Spinwriter Letter Quality Printers	FY-86
2	Data General D460 Terminals	FY-86
2	Data General System 10 SP	FY-86
2	Hayes Smartmodem 1200B	FY-86
1	NEC Spinwriter Letter Quality Prtr.	FY-87
1	Data General D460 Terminal	FY-87
1	Data General System 10 SP	FY-87
1	Hayes Smartmodem 1200B	FY-87

OFFICE ROUTING/LOCATION - Civil Aviation Security Division, AWP-700

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	B-21-2 Burroughs Terminal
1	AP 1300 Letter Quality Printer
1	Hayes Smartmodem 1200B
1	IBM PC XT
1	IBM DOT Matrix Printer (Graphics)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-86
1	Letter Quality Printer	FY-86
1	Workstation	FY-90
1	Letter Quality Printer	FY-90

ADMINISTRATIVE ADP EQUIPMENT IN THE WESTERN-PACIFIC REGION
FIELD OFFICES
FLIGHT STANDARDS, AWP-200

OFFICE ROUTING/LOCATION - Van Nuys FSDO-1

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
2	Burroughs AP 1300 Letter Quality Printers
1	Burroughs B-21-4 Standalone
1	Burroughs B-21-2 Workstation

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

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OFFICE ROUTING/LOCATION - San Jose FSDO-2

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
2	Burroughs AP 1300 Letter Quality Printers
1	Burroughs B-21-4 Standalone

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

OFFICE ROUTING/LOCATION - San Francisco FSDO-3

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
3	Burroughs AP 1300 Letter Quality Printers
1	Burroughs B-21-4 Standalone
2	Burroughs B-21-2 Workstations

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

OFFICE ROUTING/LOCATION - Fresno FSDO-4

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
1	Burroughs AP 1300 Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
1	Letter Quality Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

OFFICE ROUTING/LOCATION - Long Beach FSDO-5

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
2	Burroughs AP 1300 Letter Quality Printers
1	Burroughs B-21-4 Standalone
1	Burroughs B-21-2 Workstation

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

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OFFICE ROUTING/LOCATION - Las Vegas FSDO-6

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
1	Burroughs AP 1300 Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
1	Letter Quality Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

OFFICE ROUTING/LOCATION - Phoenix FSDO-7 (Scottsdale)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
2	Burroughs AP 1300 Letter Quality Printers
1	Burroughs B-21-4 Standalone
1	Burroughs B-21-2
1	Burroughs B-21-2 Workstation

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
1	Letter Quality Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

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OFFICE ROUTING/LOCATION - Phoenix FSDO-7S (Sky Harbor)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
1	Burroughs AP 1300 Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

OFFICE ROUTING/LOCATION - Riverside FSDO-8

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
2	Burroughs AP 1300 Letter Quality Printer
1	Burroughs B-21-4 Standalone

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

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OFFICE ROUTING/LOCATION - San Diego FSDO-9

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
2	Burroughs B-22 System
3	Burroughs AP 1300 Letter Quality Printers
1	Burroughs B-21-4 Standalone

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

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OFFICE ROUTING/LOCATION - Los Angeles FSDO-10

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
2	Burroughs B-22 System
5	Burroughs AP 1300 Letter Quality Printers
2	Burroughs B-21-4 Standalone
3	Burroughs B-21-2 Workstations

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

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OFFICE ROUTING/LOCATION - Reno FSDO-11

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
1	Burroughs AP 1300 Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

OFFICE ROUTING/LOCATION - Sacramento FSDO-12

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
2	Burroughs AP 1300 Letter Quality Printers
1	Burroughs B-21-4 Standalone

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

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OFFICE ROUTING/LOCATION - Honolulu FSDO-13

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
2	Burroughs AP 1300 Letter Quality Printer
1	Burroughs B-21-4 Standalone
1	Burroughs B-21-2 Workstation

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-86
2	Letter Quality Printers	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

OFFICE ROUTING/LOCATION - Oakland FSDO-14

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-22 System
2	Burroughs AP 1300 Letter Quality Printers
1	Burroughs B-21-4 Standalone
1	Burroughs B-21-2 Workstation

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
1	Letter Quality Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

ADMINISTRATIVE ADP EQUIPMENT IN THE WESTERN-PACIFIC REGION
FIELD OFFICES - AVIATION MEDICAL, AWP-300

OFFICE ROUTING/LOCATION - Palmdale Aviation Medical

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
0	

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86

OFFICE ROUTING/LOCATION - Oakland Aviation Medical

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
0	

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86

ADMINISTRATIVE ADP EQUIPMENT IN THE WESTERN-PACIFIC REGION
FIELD OFFICES - AIRWAY FACILITIES, AWP-400

FUTURE EQUIPMENT SUMMARY - AFS FIELD

QUANTITY	TYPE/MODEL OF EQUIPMENT
72	Single-use Microprocessors *
25	Multi-use Microprocessors *

*Specifications for the type equipment to be detailed later.

OFFICE ROUTING/LOCATION - Honolulu ARTCC AFS

CURRENT EQUIPMENT QUANTITY	TYPE/MODEL OF EQUIPMENT
2	T16 1420 Tandem Processors
2	T16 5520 Serial Character Printers
1	T16 5503 Line Printer
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
6	Texas Instrument 911 Video Display Terminals
1	Texas Instrument Model 2230 Line Printer
1	General Electric 3404 Dot Matrix Printer
1	Compustar Video Processing Unit (VPU)-10
2	Compustar Video Processing Units (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	Penrils 212A Modem

FUTURE EQUIPMENT QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-86
4	Letter Quality Printers	FY-86

OFFICE ROUTING/LOCATION - Los Angeles ARTCC AFS (Palmdale)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
3	T16 1421 Tandem Processors
2	T16 5520 Printers Serial Character 340CPS
1	T16 5503 Line Printer 600
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
6	Texas Instrument 911 Video Display Terminals
1	Texas Instrument Model 2230 Line Printer
2	Compustar Video Processing Units (VPU)-10
3	Compustar Video Processing Units (VPU)-30
2	Texas Instrument 820 KSR Printer
2	Compustar DSS-10 Hard Disk 10 MB
3	Penrils 212A Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-86
4	Letter Quality Printers	FY-86

OFFICE ROUTING/LOCATION - Oakland ARTCC AFS (Fremont)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
3	T16 1421 Tandem Processors 512KB
2	T16 5520 Serial Character Printers 200CPS
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
6	Texas Instrument 911 Video Display Terminals
1	Texas Instrument Model 2230 Line Printer
1	Texas Instrument 820 Dot Matrix Printer
1	Texas Instrument 743
2	Compustar Video Processing Units (VPU)-10
2	Compustar Video Processing Units (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
3	Penrils 212A Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-86
4	Letter Quality Printers	FY-86

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OFFICE ROUTING/LOCATION - Sacramento AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
2	Data General MPT-100 Standalone
2	NEC Spinwriter Letter Quality Printer
2	Data General MPT/100 Computer Systems
2	Data General Letter Quality Printers
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer

McClellan TRACON

1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
5	Workstations	FY-86
5	Letter Quality Printers	FY-86
2	Workstations	FY-86 (SFO)
2	Letter Quality Printers	FY-86 (SFO)
4	Workstations	FY-87 (SFO)
4	Letter Quality Printers	FY-87 (SFO)
1	Workstation	FY-88 (SFO)
1	Letter Quality Printer	FY-88 (SFO)
9	Workstations	FY-90 (SFO)

NOTE: THIS SECTOR WILL BE CONSOLIDATED WITH THE REDBLUFF AFS IN SEPTEMBER 1985.

OFFICE ROUTING/LOCATION - Hayward (Bay) AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	Robotics Modem
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
5	Workstations	FY-86
5	Letter Quality Printers	FY-86
2	Workstations	FY-86 (SFO)
2	Letter Quality Printers	FY-86 (SFO)
4	Workstations	FY-87 (SFO)
4	Letter Quality Printers	FY-87 (SFO)
1	Workstation	FY-88 (SFO)
1	Letter Quality Printer	FY-88 (SFO)
9	Workstations	FY-90 (SFO)

NOTE: THE OAKLAND AND SAN FRANCISCO SECTORS CONSOLIDATED INTO HAYWARD (BAY) AFS IN APRIL 1985.

OFFICE ROUTING/LOCATION - San Diego AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem

SAN MIRAMAR TRACON

1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	Robotics Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
5	Workstations	FY-86
5	Letter Quality Printers	FY-86
1	Workstation	FY-86 (SFO)
1	Letter Quality Printer	FY-86 (SFO)
4	Workstations	FY-87 (SFO)
4	Letter Quality Printers	FY-87 (SFO)
9	Workstations	FY-90 (SFO)

NOTE: THIS SECTOR WILL BE CONSOLIDATED WITH THE RIVERSIDE AFS IN SEPTEMBER 1985.

OFFICE ROUTING/LOCATION - Red Bluff AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

NOTE: THIS SECTOR WILL BE CONSOLIDATED WITH THE SACRAMENTO AFS IN SEPTEMBER 1985.

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OFFICE ROUTING/LOCATION - Riverside AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

NOTE: THIS SECTOR WILL BE CONSOLIDATED WITH THE SAN DIEGO AFS IN SEPTEMBER 1985.

OFFICE ROUTING/LOCATION - Lancaster AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

NOTE: THIS SECTOR WILL BE CONSOLIDATED WITH THE LOS ANGELES AFS IN SEPTEMBER 1986.

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OFFICE ROUTING/LOCATION - Los Angeles AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem
LAX TRACON	
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	Robotics Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
5	Workstations	FY-86
5	Letter Quality Printers	FY-86
2	Workstations	FY-86 (SFO)
2	Letter Quality Printers	FY-86 (SFO)
4	Workstations	FY-87 (SFO)
4	Letter Quality Printers	FY-87 (SFO)
1	Workstation	FY-88 (SFO)
1	Letter Quality Printer	FY-88 (SFO)
10	Workstations	FY-90 (SFO)

NOTE: THIS SECTOR WILL BE CONSOLIDATED WITH THE LANCASTER AFS IN SEPT 1986.

OFFICE ROUTING/LOCATION - Phoenix AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem
PHX TRACON	
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	Robotics Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
5	Workstations	FY-86
5	Letter Quality Printers	FY-86
2	Workstations	FY-86 (SFO)
2	Letter Quality Printers	FY-86 (SFO)
4	Workstations	FY-86 (SFO)
4	Letter Quality Printers	FY-86 (SFO)
1	Workstation	FY-86 (SFO)
1	Letter Quality Printer	FY-86 (SFO)
9	Workstations	FY-86 (SFO)

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OFFICE ROUTING/LOCATION - Las Vegas AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem
LAX AFS	
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	Robotics Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
5	Workstations	FY-86
5	Letter Quality Printers	FY-86
1	Workstation	FY-86 (SFO)
1	Letter Quality Printer	FY-86 (SFO)
4	Workstations	FY-87 (SFO)
4	Letter Quality Printers	FY-87 (SFO)
1	Workstation	FY-88 (SFO)
1	Letter Quality Printer	FY-88 (SFO)
9	Workstations	FY-90 (SFO)

OFFICE ROUTING/LOCATION - Honolulu (hub) AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-86 (SFO)
1	Letter Quality Printer	FY-86 (SFO)
3	Workstations	FY-87 (SFO)
3	Letter Quality Printers	FY-87 (SFO)
9	Workstations	FY-90 (SFO)

NOTE: THIS SECTOR WILL BE CONSOLIDATED WITH THE GUAM AFS IN SEPTEMBER 1985.

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OFFICE ROUTING/LOCATION - AWP-465 (Honolulu)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

MAY 2 1 1985

OFFICE ROUTING/LOCATION - Guam AFS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT-100 Standalone
1	NEC Spinwriter Letter Quality Printer
1	Compustar Video Processing Unit (VPU)-30
1	Texas Instrument 820 KSR Printer
1	Compustar DSS-10 Hard Disk 10 MB
1	UDS-212A Modem

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

NOTE: THIS SECTOR WILL BE CONSOLIDATED WITH THE HONOLULU AFS IN SEPTEMBER 1985.

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ADMINISTRATIVE ADP EQUIPMENT IN THE WESTERN-PACIFIC REGION
FIELD OFFICES
AIR TRAFFIC, AWP-500

FUTURE EQUIPMENT, SUMMARY

QUANTITY	TYPE/MODEL OF EQUIPMENT
52	Visual Display Terminals *
50	Single-use Microprocessors *
29	Multi-use Microprocessors *

* Specifications for the type equipment to be detailed later.

OFFICE ROUTING/LOCATION - ARTCC Fremont

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
3	Data General System 10 SP
3	Data General Letter Quality Printer
1	Texas Instrument Micro 128k
1	Dot Matrix Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86
4	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Multi Function Printers	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88
5	Workstations	FY-89
2	Letter Quality Printers	FY-89
2	Multi Function Printers	FY-89

OFFICE ROUTING/LOCATION - ARTCC Palmdale

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
3	Data General System 10 SP
3	Data General Letter Quality Printer
1	Texas Instrument Micro 128k
1	Dot Matrix Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
1	Letter Quality Printer	FY-86
2	Multi Function Printers	FY-86
4	Workstations	FY-87
2	Letter Quality Printers	FY-87
2	Multi Function Printers	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88
1	Multi Function Printer	FY-88
5	Workstations	FY-89
2	Letter Quality Printers	FY-89
2	Multi Function Printers	FY-89

OFFICE ROUTING/LOCATION - ARTCC Honolulu

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
2	Data General System 10 SP
2	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86
4	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87
1	Workstation	FY-88
1	Letter Quality Printer	FY-88
4	Workstations	FY-89
2	Letter Quality Printers	FY-89
2	Multi Function Printers	FY-89

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Guam CERAP

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer
1	Data General MPT/100 Computer System

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Hilo ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Scottsdale ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Santa Rosa ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Santa Monica ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - San Carlos ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Sacramento ATCT (Executive Airport)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-86
1	Multi Function Printer	FY-86

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Sacramento ATCT (Metro. Airport)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Multi Function Printer	FY-86
1	Letter Quality Printer	FY-87

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - San Diego ATCT (Gillespie Field Airport)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Multi Function Printer	FY-86
1	Letter Quality Printer	FY-87

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Riverside ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Multi Function Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - San Jose ATCT (Reid - Hillview Airport)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Multi Function Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Carlsbad ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87

MAY 2 1 1985

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Palo Alto ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Oxnard ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Ontario ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Las Vegas ATCT (North Las Vegas)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87

MAY 2 1 1985

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Napa ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - San Diego ATCT (Montgomery Field)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Modesto ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Livermore ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Multi Function Printer	FY-87
1	Letter Quality Printer	FY-88

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Mesa ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Multi Function Printer	FY-87
1	Letter Quality Printer	FY-88

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Phoenix ATCT (Phoenix Litchfield)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Multi Function Printer	FY-87
1	Letter Quality Printer	FY-88

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Hayward ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Multi Function Printer	FY-87
2	Workstations	FY-88
1	Letter Quality Printer	FY-88

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Hawthorne ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-88
1	Letter Quality Printer	FY-88
1	Multi Function Printer	FY-88

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Grand Canyon ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-88
1	Letter Quality Printer	FY-88
1	Multi Function Printer	FY-88

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Fullerton ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-88
1	Letter Quality Printer	FY 8
1	Multi Function Printer	FY-88

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - El Monte ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-88
1	Multi Function Printer	FY-89
1	Letter Quality Printer	FY-89

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Phoenix ATCT (Deer Valley)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Concord ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Chino ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - La Verne ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - San Diego ATCT (Brown Field)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Bakersfield ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Van Nuys ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Torrance ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - San Jose ATCT (San Jose Municipal Airport)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Gato ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Palm Springs ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Santa Ana ATCT (John Wayne Airport)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Oakland ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT/100 Computer System

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION - Long Beach ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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LEVEL 2 TERM. & APPROACH

OFFICE ROUTING/LOCATION -

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

LEVEL 3 & 4 TERM.

OFFICE ROUTING/LOCATION - Los Angeles ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT/100 Computer System

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
2	Letter Quality Printers	FY-86
1	Multi Function Printer	FY-86

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LEVEL 3 & 4 TERM.

OFFICE ROUTING/LOCATION - Phoenix ATCT (Phoenix - Sky Harbor)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
2	Letter Quality Printers	FY-86
1	Multi Function Printer	FY-86

LEVEL 3 & 4 TERM.

OFFICE ROUTING/LOCATION - San Francisco ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer
1	Data General MPT/100 Computer System

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-86
1	Multi Function Printer	FY-86
2	Workstations	FY-87
2	Letter Quality Printers	FY-87

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LEVEL 3 & 4 TERM.

OFFICE ROUTING/LOCATION - Fresno ATCT (Air Terminal)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-87
2	Letter Quality Printers	FY-87
1	Multi Function Printer	FY-87

LEVEL 3 & 4 TERM.

OFFICE ROUTING/LOCATION - Kahului ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-87
2	Letter Quality Printers	FY-87
1	Multi Function Printer	FY-87

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LEVEL 3 & 4 TERM.

OFFICE ROUTING/LOCATION - Monterey ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-87
1	Multi Function Printer	FY-87
2	Workstations	FY-88
2	Letter Quality Printers	FY-88

LEVEL 3 & 4 TERM.

OFFICE ROUTING/LOCATION - Reno ATCT/TRACON

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-88
1	Letter Quality Printer	FY-88
1	Multi Function Printer	FY-88
1	Workstation	FY-89
1	Letter Quality Printer	FY-89

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LEVEL 3 & 4 TERM.

OFFICE ROUTING/LOCATION - Tucson ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-89
2	Letter Quality Printers	FY-89
1	Multi Function Printer	FY-89

LEVEL 3 & 4 TERM.

OFFICE ROUTING/LOCATION - Santa Barbara ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-89
2	Letter Quality Printers	FY-89
1	Multi Function Printer	FY-89

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LEVEL 3 & 4 TERM.

OFFICE ROUTING/LOCATION - Stockton ATCT

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-89
2	Letter Quality Printers	FY-89
1	Multi Function Printer	FY-89

LEVEL 4 TWRS.

OFFICE ROUTING/LOCATION - Ontario TRACON

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-86
2	Letter Quality Printers	FY-86
2	Multi Function Printers	FY-86

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LEVEL 4 TWRS.

OFFICE ROUTING/LOCATION - Las Vegas ATCT/TRACON (McCarran Int'l Airport)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer
1	IBM-PC (for Comm monitoring only)

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-86
1	Multi Function Printer	FY-86
3	Workstations	FY-87
2	Letter Quality Printers	FY-87
1	Multi Function Printer	FY-87

LEVEL 4 TWRS.

OFFICE ROUTING/LOCATION - Honolulu ATCT/TRACON (Honolulu Int'l Airport)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-87
2	Letter Quality Printers	FY 87
2	Multi Function Printers	FY-87

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LEVEL 4 TWRS.

OFFICE ROUTING/LOCATION - Edwards RAPCON (Edwards AFB)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-87
1	Multi Function Printer	FY-87
3	Workstations	FY-88
2	Letter Quality Printers	FY-88
1	Multi Function Printer	FY-88

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LEVEL 4 TWRS.

OFFICE ROUTING/LOCATION - Burbank ATCT/TRACON

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-89
2	Letter Quality Printers	FY-89
2	Multi Function Printers	FY-89

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LEVEL 4 TWRS.

OFFICE ROUTING/LOCATION - Santa Ana TRACON (Coast - El Toro)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer
1	Data General MPT/100 Computer System

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-89
2	Letter Quality Printers	FY-89
2	Multi Function Printers	FY-89

LEVEL 5 - TRACON

OFFICE ROUTING/LOCATION - San Diego TRACON (Miramar)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
5	Workstations	FY-86
3	Letter Quality Printers	FY-86
2	Multi Function Printers	FY-86

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LEVEL 5 TRACON

OFFICE ROUTING/LOCATION - Sacramento TRACON (McClellan)

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer
1	IBM-PC XT
1	DOT Matrix Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-86
1	Multi Function Printer	FY-86
4	Workstations	FY-87
3	Letter Quality Printers	FY-87
1	Multi Function Printer	FY-87

LEVEL 5 - TRACON

OFFICE ROUTING/LOCATION - Phoenix TRACON

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-87
1	Letter Quality Printer	FY-87
2	Multi Function Printers	FY-87
1	Workstation	FY-88
2	Letter Quality Printers	FY-88

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LEVEL 5 TRACON

OFFICE ROUTING/LOCATION - Oakland Bay TRACON

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-88
1	Letter Quality Printer	FY-88
1	Multi Function Printer	FY-88
3	Workstations	FY-89
2	Letter Quality Printers	FY-89
1	Multi Function Printer	FY-89

LEVEL 5 - TRACON

OFFICE ROUTING/LOCATION - Los Angeles TRACON

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
5	Workstations	FY-89
3	Letter Quality Printers	FY-89
2	Multi Function Printers	FY-89

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LEVEL 5 TRACON

OFFICE ROUTING/LOCATION -

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Fresno FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General MPT/100 Computer System

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
2	Letter Quality Printers	FY-86
1	Multi Function Printer	FY-86

FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Ukiah FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Multi Function Printer	FY-86
1	Letter Quality Printer	FY-87

FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Tonopah FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Multi Function Printer	FY-86
2	Workstations	FY-87
1	Letter Quality Printer	FY-87

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FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Tuscon FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87

FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Stockton FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
1	Letter Quality Printer	FY-87
1	Multi Function Printer	FY-87

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FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Salinas FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Workstation	FY-87
1	Multi Function Printer	FY-87
1	Workstation	FY-88
1	Letter Quality Printer	FY-88

FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Red Bluff FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-88
1	Letter Quality Printer	FY-88
1	Multi Function Printer	FY-88

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FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Marysville FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Imperial FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Crescent City FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION - Arcata FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-89
1	Letter Quality Printer	FY-89
1	Multi Function Printer	FY-89

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FSS LEVEL 1 & 2

OFFICE ROUTING/LOCATION -

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

FSS - LEVEL 3

OFFICE ROUTING/LOCATION - Phoenix FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

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FSS LEVEL 3

OFFICE ROUTING/LOCATION - Las Vegas FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

FSS - LEVEL 3

OFFICE ROUTING/LOCATION - Ontario FSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

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FSS LEVEL 3

OFFICE ROUTING/LOCATION -

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

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AUTOMATED FSS - AFSS

OFFICE ROUTING/LOCATION - Honolulu AFSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
2	Letter Quality Printers	FY-86
1	Multi Function Printer	FY-86

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AUTOMATED FSS - AFSS

OFFICE ROUTING/LOCATION - Los Angeles AFSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-86
1	Letter Quality Printer	FY-86
2	Multi Function Printers	FY-86
1	Letter Quality Printer	FY-87

AUTOMATED FSS - AFSS

OFFICE ROUTING/LOCATION - Oakland AFSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Multi Function Printer	FY-86
4	Workstations	FY-87
2	Letter Quality Printers	FY-87
1	Multi Function Printer	FY-87

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AUTOMATED FSS - AFSS

OFFICE ROUTING/LOCATION - Riverside AFSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-87
2	Letter Quality Printers	FY-87
2	Multi Function Printers	FY-87

AUTOMATED FSS - AFSS

OFFICE ROUTING/LOCATION - Prescott AFSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-87
2	Multi Function Printers	FY-87
2	Workstations	FY-88
2	Letter Quality Printers	FY-88

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AUTOMATED FSS - AFSS

OFFICE ROUTING/LOCATION - Reno AFSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-88
1	Multi Function Printer	FY-88
2	Workstations	FY-89
2	Letter Quality Printers	FY-89
1	Multi Function Printer	FY-89

AUTOMATED FSS - AFSS

OFFICE ROUTING/LOCATION - Sacramento AFSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-89
2	Letter Quality Printers	FY-89
2	Multi Function Printers	FY-89

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AUTOMATED FSS - AFSS

OFFICE ROUTING/LOCATION - San Diego AFSS

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Data General System 10 SP
1	Data General Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
4	Workstations	FY-89
2	Letter Quality Printers	FY-89
2	Multi Function Printers	FY-89

ADMINISTRATIVE ADP EQUIPMENT IN THE WESTERN-PACIFIC REGION
FIELD OFFICES
AIRPORTS, AWP-600

OFFICE ROUTING/LOCATION - San Francisco APDO

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Lexitron Word Processor
1	Letter Quality Printer
2	NEC Spinwriter Letter Quality Printers
2	Data General D460 Terminals
2	Data General System 10 SP
1	Hayes Smartmodem 1200B

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Hayes Smartmodem 1200B	FY-86
3	Workstations	FY-86
2	Letter Quality Printers	FY-86
1	Workstation	FY-87

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OFFICE ROUTING/LOCATION - Honolulu APDO

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Word Processor
1	Letter Quality Printer
1	NEC Spinwriter Letter Quality Printer
1	Data General D460 Terminal
1	Data General System 10 SP
1	Hayes Smartmodem 1200B

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
1	Data General Tape System	FY-86
2	Workstations	FY-86
2	Letter Quality Printers	FY-86
1	Workstation	FY-87

ADMINISTRATIVE ADP EQUIPMENT IN THE WESTERN-PACIFIC REGION
FIELD OFFICES
CIVIL AVIATION SECURITY, AWP-700

OFFICE ROUTING/LOCATION - Los Angeles CASFO

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-21-5 Standalone
1	Burroughs AP 1300 Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
3	Workstations	FY-86
1	Letter Quality Printer	FY-87
1	Workstation	FY-90

OFFICE ROUTING/LOCATION - San Francisco CASFO

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-21-5 Standalone
1	Burroughs AP 1300 Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-87
1	Workstation	FY-90

OFFICE ROUTING/LOCATION - Honolulu CASFO

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT
1	Burroughs B-21-5 Standalone
1	Burroughs AP 1300 Letter Quality Printer

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-87
1	Workstation	FY-90

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OFFICE ROUTING/LOCATION - Phoenix CASFO

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-87

OFFICE ROUTING/LOCATION - Las Vegas CASFO

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE
2	Workstations	FY-86
1	Letter Quality Printer	FY-87

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OFFICE ROUTING/LOCATION -

CURRENT EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT

FUTURE EQUIPMENT

QUANTITY	TYPE/MODEL OF EQUIPMENT	IMPLEMENT DATE

ADMINISTRATIVE ADP OPERATION SOFTWARE IN THE WESTERN-PACIFIC REGION

System Name	OPI/Vendor	Equipment Necessary	Owner
QV066-A3 CP/M86/80 MS DOS			
Operating System	Ashton-tate	Dec PC 100	AWP-420
Polygon Communications	Ashton-tate	Dec PC 100	AWP-420
D-Base II ver.2.4	Ashton-tate	Dec PC 100	AWP-420
DCS Wordstar ver.3.3 Spellstar	Ashton-tate	Dec PC 100	AWP-420
DCS Multiplan	Ashton-tate	Dec PC 100	AWP-420
D-Graph	Ashton-tate	Dec PC 100	AWP-420
D-Util	Ashton-tate	Dec PC 100	AWP-420
Quick-Code	Ashton-tate	Dec PC 100	AWP-420
Data Star	Ashton-tate	Dec PC 100	AWP-420
Friday	Ashton-tate	Dec PC 100	AWP-420
MicroSoft Basic Compiler	Ashton-tate	Dec PC 100	AWP-420
MP/OS Operating System & Utilities	Data General	MPT/100	AWP-065
SSI*WP	Satelite Software Int'l	MPT/100	AWP-065
WITS	Data General	MPT/100	AWP-065
AOS/VS Operating System & Utilities	Data General	DG MV-8000	AWP-065
Cobol Compiler	Data General	DG MV-8000	AWP-065
Basic Compiler	Data General	DG MV-8000	AWP-065
Fortran Compiler	Data General	DG MV-8000	AWP-065
SSI*WP	Data General	DG MV-8000	AWP-065
Math Plan	Data General	DG MV-8000	AWP-065
Xodiac	Data General	DG MV-8000	AWP-065
DG/DBMS	Data General	DG MV-8000	AWP-065
Infos II	Data General	DG MV-8000	AWP-065
Trendview	Data General	DG MV-8000	AWP-065
Present	Data General	DG MV-8000	AWP-065
CEO	Data General	DG MV-8000	AWP-065
DOS rev.2 Operating System	Microsoft	IBM-PC	AWP-065
Multiplan	Microsoft	IBM-PC	AWP-065

System Name	OPI/Vendor	Equipment Necessary	Owner
Basic Compiler	Microsoft	IBM-PC	AWP-065
Smartterm/PC	Persoft Inc.	IBM-PC	AWP-065
Hayes Smartcom	Hayes Micro Computer Product	IBM-PC	AWP-065
Harvard Project Manager	Harvard Software, Inc.	IBM-PC	AWP-065
LOTUS 1-2-3	LOTUS Development	IBM-PC	AWP-065
PYXEL	Power Up	IBM-PC	AWP-510
RDOS Operating System & Utilities	Data General	System 10SP	AWP-065
DG/RDOS Compucalc	Data General	System 10SP	AWP-065
SSI*WP (Wordperfect)	Data General	System 10SP	AWP-065
DG/MS-DOS	Data General	System 10SP	AWP-065
DG/CPM	Data General	System 10SP	AWP-065
DG Extended Basic	Data General	System 10SP	AWP-065
Guardian Operating System	Tandem	Tandem Non-Stop II	AWP-400
Fortran	Tandem	Tandem Non-Stop II	AWP-400
Enform	Tandem	Tandem Non-Stop II	AWP-400
DDL	Tandem	Tandem Non-Stop II	AWP-400

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REGIONAL INVOLVEMENT IN NATIONAL IRMP PROJECTS

WP 13/0.6A
Appendix 4

AWP	Field Element	3-Airports	4-ATC & Airspace	5-Aviation Activity	6-ASAS	7-Finance	8-Human Resources	9-Materiel	10-AF-NAS	11-Office Automation	12-Info. Processing	13-Trng.	14-Other	
1-2-3				X	X	X	X		X					
4-5		X	X	X					X					
6		X	X	X					X					
7					X									
9							X							
10						X	X							
20						X		X						
30						X	X							
50						X		X						
60		X	X	X	X	X	X	X		X	X	X	X	
200		X	X	X	X	X	X							
	FSDO				X									
	ACDO				X									
	GADO				X									
300					X	X	X							
	CLINIC				X		X							
400						X			X					
	AFS													
	SECTOR								X					
	AFS													
	FLD. OFF.								X					
500		X	X	X		X								
	ARTCC		X											
	TRACON		X											
	TOWERS		X											
	FSS		X											
600		X				X								
	ADO	X												
700					X	X								
	CASFO				X									
IRMP PROJECTS		11	17	16	22	37	22	31	36	24	10	7	31	264
NEW PROJECTS														
LOCAL PROJECTS														

IRM REPRESENTATIVES IN THE WESTERN-PACIFIC REGION

Division/ Staff	IRM Representative	Reference Symbol	Telephone Extension	Alternate IRM Representative	Reference Symbol	Telephone Extension
1 - 1D	Betsy Kirkhart	1D	x6945	(Ass't AWP-1D Manager)	1D	x6945
4	Mary Blaugh	4	x6231	(No alternate)		
5	Barbara Abels	5	x6333	(No alternate)		
6	Wm. B. Edmondson	6	x6434	Richard C. Hallen	6	x6435
7	Brenda Vosguian	7.6	x6626	Antonia Garcia	7	x6270
9	Joe Alvarez	9	x6444	Patricia Webb	9	x6444
10	Lois Barleman	13B	x6453	(No alternate)		
17	Wayne Lynch	17	x6310	Jerry Perkins	17	x6222
20	Ed Herrera	21	x6141	Charles Elston	21	x6141
30	John Rivers	36	x6282	Steve Kuwanoe	31	x6280
50	Paul Giras	52A	x6135	Sheri McKenzie	52A	x6136
60	Lula Lacy	67A	x6235	Rick Cambra	67	x6234
200	Sara Rambo	205	x6065	(No alternate)		
300	U.A.G. Sexton, M.D.	300	x6300	Stephen Goodman, M.D.	300	x6300
400	Joe Riccardi	423	x6119	Norman Butner	423.6	x6075
500	Sean Hellickson	511.3	x6123	(No alternate)		
600	Howard Yoshioka	612	x6241	Janell Gallagher	612.2	x6533
700	Richard Boyle	730	x6329	John Robitaille	720	x6328

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